

KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD

MASTER TIME TABLE FOR II PHASE MBBS (Block I)

LGT – Mercury Hall - (1st March 2023 to 15th August 2023)

Day	8-9 am	9-10 am	10-1 pm		1-2 pm	2-3 pm	3-5 pm
	LGT	LGT				LGT	SGT / Practical
Monday	SDL Pharmacology / Pathology / Microbiology	Pharmacology	Clinical Posting		Lunch	Microbiology	Pharmacology / Pathology
Tuesday	Medicine	Pathology				CM	Pharmacology / Pathology
Wednesday	CM - SDL	Microbiology				FMT	FMT
Thursday	Surgery	Pharmacology				Pathology	Microbiology CM
Friday	OBGY	Microbiology				Pharmacology	Microbiology CM
1st, 3rd, 5 th Saturday	Sports/extracurricular	Pathology				Pathology	AETCOM Micro/Pharmac/ CM OR Pandemic Module

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KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD

MASTER TIME TABLE FOR II PHASE MBBS (Block II)

LGT – Mercury Hall - (16th August 2023 to 31st January 2024)

Day	8-9 am	9-10 am	10-1 pm		1-2 pm	2-3 pm	3-5 pm
	LGT	LGT			Lunch	LGT	SGT / Pracial
Monday	SDL Pharmacology / Pathology / Microbiology	Pharmacology	Clinical Posting		Lunch	Microbiology	Pharmacology / Pathology
Tuesday	Medicine	Pathology				Pharmacology	Pharmacology / Pathology
Wednesday	Sports	Microbiology				Pharmacology	Pharmacology / Pathology
Thursday	Surgery	Pharmacology				Pathology	Microbiology
Friday	OBGY	Microbiology				Pharmacology	Microbiology
1st, 3rd, 5 th Saturday	Extracurricular & Sports	Pathology	Pathology	AETCOM Or Pandemic Module	On rotation Pharmacology / Pathology / Microbiology Formative Exam	Pharmacology / Pathology	

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COLOUR CODE FOR MASTER TIME TABLE FOR II PHASE MBBS

1) Pathology – Dark Orange

2) Pharmacology - Yellow

3) Microbiology – Blue

4) Medicine – Light pink

5) Surgery – Light Orange

6) OBGY – Purple

7) CM – Green

8) FMT – Grey

9) AETCOM - Red

10) Pandemic Module – Dark Blue

KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD.

MASTER TIME TABLE FOR II PHASE MBBS

Mar-23							
DAY/TIME	8-9 AM	9-10 AM	10-11AM	11-1 PM	1-2 PM	2-3PM	3-5 PM
Wednesday		Introduction and History MI 1.1 L1		Clinical	Lu nch	FM 1.1, 1.2 (LGT 1) Knowledge of Forensic Medicine, History of Forensic Medicine	FM 2.1, 2.2, 2.3 (SGT 1) Death and its types, Natural and unnatural death, Sudden Natural Death FM 2.5, 2.6, 2.7 Modes of Death, Presumption of death, Suspendend Animation (SGT 2)
01-03-23	CM SDL - 1 8.1 Emerging & Re-emerging. Identification and control of new infection			Postin g			
Thursday	SU1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators. SU1.2 Describe the factors that affect the	INDUCTION Principles of Pharmacology, EBM & TDM PH 1.1,1.2,1.3 L 1				Describe the role of a pathologist in diagnosis and management of disease. Enumerate common definitions and terms used in Pathology. Describe the history and evolution of Pathology.	Microscopy MI 1.1 SGD Microscopy MI 1.2 Practical Batch A

	metabolic response to injury.						
02-03-23						PA1.1, PA1.2, PA1.3	
							CM 7.2 SGT 1 Epidemiology, modes of transmission Measures of Prevention of Communicable Disease
Fri day	OG 2.1 Anatomy of female genital tract	Sterilization and Disinfection MI 1.4 L2				Drug absorption, bioavailability, distribution	Microscopy MI 1.1 SGD Microscopy MI 1.2 Practical Batch B
03-03-23						PH 1.4	
						L 2	CM 7.2 SGT 1 Epidemiology, modes of transmission Measures of Prevention of Communicable Disease
Saturday	SPORTS	PA2.1, PA2.2 Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance. Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury	PA2.3 Intracellular accumulation of fats, proteins, carbohydrates etc			CM 7.1 LGT 1 Epidemiology, Definition, Concept, Principle uses	Biotransformation, Drug metabolism, first pass metabolism, Enzyme induction & inhibition PH 1.4 L 3
							Various routes of drug administration – Oral, I.V, I.M., S.C, SL PH 1.11 SGD
04-03-23	EXTRACURRICULAR						
Sunday							
05-03-23							
Monday	Drug regulations,	Excretion		CLINICAL		Overview of bacterial infections	practical - Microscope, common types of cells

	acts & other legal aspects:			POSTI NG	and Bacterial Taxonomy MI 1.1 L3	
06-03-23	PH 1.63	PH 1.4				
	SGD	L 4				
						Introduction to practical: Use of various oral dosage forms - Batch A PH 1.11, 2.1 Practical
Tuesday	HOLIDAY	HOLI				
07-03-23						
Wednesday	CM SDL 2 Travellers Health	Morphology of Bacteria MI 1.1 L4		LU NC H	FM 2.8 Post mortem changes Immediate and Early (LGT 2)	FM 2.9, 2.10 Post mortem changes Late, Time since death (SGT 3) FM 2.11 and 2.12 Autopsy, Legal requirements and procedure (SGT 4)
08-03-23						
Thursday	SU1.3 Describe basic concepts of perioperative care.	Mechanism of drug action (Receptor And Nonreceptor) PH 1.5 L 5			PA2.4 Describe and discuss Cell death-types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis and gangrene.	Sterilization and Disinfection MI 1.4, 1.5SGD Visit to CSSSD MI 1.5 Practical Batch A
09-03-23						
						CM 6.2 SGT 2 Tabulation and Presentation of Data
Friday	OG 3.1 Physiology of conception	Bacterial Genetics-1 MI 1.1 L5			Pharmacodynamics : Dose response relation, antagonism combined dose effect PH 1.5 SGD	Sterilization and Disinfection MI 1.4, 1.5SGD Visit to CSSSD MI 1.5 Practical Batch B
10-03-						

23							
							CM 6.2 SGT 2 Tabulation and Presentation of Data
Saturday							
11-03-23	2ND SATURDAY						
Sunday							
12-03-23							
Monday	SDL 1 - PA13.1 Describe hematopoiesis	Clinical Pkt and their clinical significance – $t_{1/2}$, steady state, kinetics of elimination PH 1.4 SGD			Bacterial Genetics-2 MI 1.1 L6	DOAP-PA 13.2 collection of specimen and anticoagulants	
13-03-23	and extramedullary hematopoiesis.		Clinical			tissue processing	
			Posting	L		Introduction to practical: Use of various oral dosage forms - Batch B PH 1.11,2.1 DOAP/Practical	
Tuesday	History Of Medicine, Common	PA2.7 Describe and discuss the mechanisms of cellular aging.		U	CM 7.3 LGT 2 Enumerate, Describe, Sources and Collection of Data , Epidemiological Data	DOAP- PA13.2 collection of specimen and anticoagulants	
14-03-23	Poisons and their management [IM 21.1, 21.2, 21.3,21.4] [21.5 to 21.8]	PA 2.3 Disorders of pigment metabolism		N		tissue processing	
				C		Parenteral route - dosage forms, Setting of IV drip Batch A PH 2.1, 2.3 DOAP/Practical	

Wednes day	CM SDL3 Bioterrorism	Overview of Viral infections and General Virology MI 1.1 L7			H	FM 2.13,2.14 Obscure Autopsy, Preservation of Viscera, Postmortem artefacts (LGT 3)	FM 2.15,2.16 Death in custody, Mutilated body (SGT 5) (FM 2.17,2.18 Exhumation, Crime scene investigation (SGT 6)
15-03- 23							
Thurs day	SU 2.1 Describe Pathophysiolo gy of shock, types of shock & principles of resuscitation including fluid replacement and monitoring.	Factors modifying effect and dose of drug PH 1.12 L 6				PA2.5 Describe and discuss pathologic calcifications, gangrene	Morphology of common bacteria, MI 1.1 Practical Gram staining-1 MI 1.2 Practical Batch A
16-03- 23							
							CM 6.2 SGT 3 Measures of Central Tendency and Variation
Friday	OG 3.1 Physiology of menstruation	Overview of Viral infections and General Virology MI 1.1 L8				Define, describe ADRs & management of ADRs PH 1.7 L 7	Morphology of common bacteria, MI 1.1 Practical Gram staining-1 MI 1.2 Practical Batch B
17-03- 23							
							CM 6.2 SGT 3 Measures of Central Tendency and Variation
18 / 03 / 2023Sa turday	SPORTS	PA2.6 Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia	PA4.1 Define and describe the general features of acute and chronic inflammati on including	AETCO M 2.1 Pharm acolog y		CM 7.5 LGT 3 Epidemiological Study Design - Analytical	Basic aspects of Geriatric & Pediatric Pharmacology PH1.56 SGD Parenteral route, dosage forms Setting of IV drip: DOAP Batch B

			stimuli, vascular and cellular events.				PH 1.11, 2.1 DOAP/Practical				
Sunday											
19-03-23											
Monday	Physiology of Bacteria MI 1.1 SDL 1	Identify & describe management of drug interactions PH1.8 L 8				L	Overview of Viral infections and General Virology MI 1.1 L9				
20-03-23									Clinical	U	PA2.5- DOAP/practical- intracellular accumulation and pathologic calcification
									Posting	N	
Tuesday	Describe and discuss the epidemiology , pathogenesis, clinical evolution, presentation and course of common diseases in the elderly [IM24.1 to 3,4]	PA4.2 Enumerate and describe the mediators of acute inflammation				C	CM 7.5 LGT 4 Epidemiological Study Design - Analytical				
21-03-23								(chemical mediators), phagocytosis etc.		H	PA2.5- DOAP/Practical- intracellular accumulation and pathologic calcification

							Topical route and dosage forms Batch B PH 1.3,2.1 DOAP/Practical
Wedne sday	HOLIDAY	PADAVA					
22-03- 23							
Thurs day	SU 2.2 Describe the clinical features of shock and its appropriate treatment	Drug development and Clinical trials, GCP PH 1.64 L9				PA4.3 Define and describe chronic inflammation including causes,	Specimen collection and transport MI 8.10 SGD Appropriate method for sample collection MI 8. 10 Practical Batch A
23-03- 23						types non-specific and granulomatous; and enumerate	
						examples of each	CM 6.2 SGT 4 Normal Distribution and Normal Curve
Friday	OG 4.1 Development of fetus and placenta	Overview of parasitic infections and General Parasitology MI 1.1 L10				Adrenergic Drugs PH 1.13 L 10	Specimen collection and transport MI 8.10 SGD Appropriate method for sample collection MI 8. 10 Practical Batch B
24-03- 23							
							CM 6.2 SGT 4 Normal Distribution and Normal Curve
Saturd ay							
25-03- 23	4TH SATURDAY						
Sunda y							
26-03- 23							

Monday	Nomenclature of drugs i.e., Generic & branded drugs, Self-medication PH1.9,1.10 SGD	Adrenergic Drugs PH 1.13 L 11		L	Overview of parasitic infections and General Parasitology MI 1.1 L11	DOAP- PA2.8 (cell injury II) Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens
27-03-23			Clinical	U		
			Posting	N		
				C		
				H		Nomenclature of drugs i.e., Generic & branded drugs, correct, complete and legible generic prescription - Batch A PH1.9,1.10 DOAP/Parctical
28-03-23		PA5.1 Define and describe the process of repair and regeneration			CM 7.5 LGT 5 Epidemiological Study Design - Experimental	DOAP- PA2.8 (cell injury II) Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens
Tuesday		including wound healing and its types				Nomenclature of drugs i.e., Generic & branded drugs, correct, complete and legible generic prescription - Batch B PH1.9,1.10 DOAP/Parctical
Wednesday	CM Disease Surveillance	Overview of fungal infections and General Mycology MI 1.1 L12			FM 2.4 Organ Tranplantation and Human organ plant Amendment Act 2011 (SDL 1)	FM 2.19 Anaesthetic Operative Deaths (SGT 7) FM 1.10,1.11 MCCD as per ICD 10 (SGT 8)
29-03-23						
Thursday	SU 2.3 Communicate and counsel patients and families about	Alpha Blockers PH 1.13 L 12			MIDDIAGNOSTIC MCQ TEST 1	Culture Media and Culture Methods MI 1.1 SGD Culture Media & Culture Methods Practical MI 1.1 Batch A
30-03-						

23	the treatment and prognosis of shock demonstrating empathy and care						
							CM 6.4 SGT 5 Sampling Techniques
Friday	OG 6.1 Diagnosis of pregnancy	Normal Microbial Flora of Human Body MI 1.1 SGD				Beta blockers PH 1.13 L 13	Culture Media and Culture Methods MI 1.1 SGD Culture Media & Culture Methods Practical MI 1.1 Batch B
31-03-23							CM 6.4 SGT 5 Sampling Techniques
Apr-23							
	Apr-23						
DAY/TIME	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3pm	3-5pm
01-04-23	SPORTS	PA6.1 Define and describe edema, its types, pathogenesis and clinical correlations.	PA6.2 Define and describe hyperemia, congestion, hemorrhage	AETCO M 2.7 Microbiology	LU NC H	CM 7.6 LGT 6 Evaluate and Enumerate Need of Screening Test	MCQ Test , Tutorial General Pharmacology SGD
SATURDAY	EXTRACURRICULAR						
03-04-23	SDL 2- Define and describe	Cholinergic Drugs PH 1.14 L 14				Microbial Pathogenesis MI 1.1 SGD	DOAP- PA 4.4 Acute inflammation
MONDAY	normal hemostasis.						
			CLINICAL POSTING				Describe principles of Pharmacovigilance & ADR

					Reporting systems (PH1.6) recognize & report ADR 1.63 (PH3.4)- Batch A DOAP/Parctical
04-04-23	<p>Cancer- Risk factors, genetics, relationship between Infection and Cancer [IM 13.1, 13.2, 13.3 to 13.10] Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies 4.5 to 4.15</p>	PA6.3 Define and describe shock, its pathogenesis and its stages		CM 7.8 LGT 7 Describe Principle and Biases of Association and Causation	DOAP- PA 4.4 Acute inflammation
TUESDAY					
					Describe principles of Pharmacovigilance & ADR Reporting systems (PH1.6) recognize & report ADR 1.63 (PH3.4)- Batch B

23	SATURDAY					
10-04-23	Antigen MI 1.8 SDL 2	Anticholinergic drugs PH 1.14 L 17		LU NC H	Identification of Bacteria (Automations and Molecular methods) MI 1.1 SGD	DOAP- PA4.4 chroic inflammation and repair
MONDAY						
						Demonstrate the correct method of dose calculation in children, adult, elderly, patients having renal dysfunction: DOAP - Batch A PH2.4 DOAP/Parctical
11-04-23	Autoimmune Disease: Pathophysiology and Genetics IM 7.1, 7.2, 7.3	PA6.5 Define and describe embolism and its causes and common types			CM 7.7 LGT 8 Investigation of Epidemic	DOAP- PA4.4 chroic inflammation and repair
TUESDAY						
						Demonstrate the correct method of dose calculation in children, adult, elderly, patients having renal dysfunction: DOAP - Batch B PH 2.4 DOAP/Parctical
12-04-23	CM - Hospital Acquired Infection	Components of Immune System-1 MI 1.8 L14	CLINICAL POSTING		FM 8.7,8.8 Bedside clinic tests,treatment of	FM 8.9,8.10 Intimation of suspicious cases, Analytical Toxicology (SGT 11) FM14.3 Technique in collecting

					poisoning: (LGT 5)	preserving in a suspected case of poisoning (SGT 12)
WEDNESDAY						
13-04-23	SU4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment. SU4.3 Discuss the Medicolegal aspects in burn injuries.	Skeletal muscle relaxants PH 1.15 L 18			PA6.6 Define and describe Ischaemia/infarction in its types, etiology, morphologic changes and clinical effects.	Gram staining MI 1.2 Practical
THURSDAY						
						CM 6.4 SGT 6 Standard Error of Mean and Standard Error of Proportion
14-04-23						
FRIDAY	HOLIDAY	AMBEDKAR JAYANTI				
15-04-23	SPORTS	PA9.1 Describe the principles and mechanisms involved in immunity	PA9.4 Define autoimmunity. Enumerate autoimmune disorders	AETCO M 2.5 Pathology	CM 6.1 LGT 9 Formulate research question and study design selection	Table work exercises of ANS for 1st internal exam - DOAP/Practical

SATURDAY	EXTRACURRICULAR	PA9.2 Describe the mechanism of hypersensitivity reactions. PA9.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection	PA9.5 Define and describe the pathogenesis of systemic Lupus Erythematosus. PA9.7 Define and describe the pathogenesis of other common autoimmune diseases			
17-04-23	OTC & Herbal Drugs PH 1.59 SDL 1	Management of OP poisoning, Myasthenia Gravis, Belladonna poisoning	CLINICAL POSTING	LU NC H	Immunity MI 1.7 L15	DOAP- PA6.2 hyperemia and congestion. ESR and PCV
		SGD PH 1.56, 3.2				Administer drugs by various routes in mannequins: DOAP – Batch A PH4.1
18-04-23	Anemia : Classification, Etiology and various components of Hemogram IM 9.1, 9.2,	PA9.6 Define and describe the pathogenesis and pathology of HIV and AIDS			CM 3.2 SGT 10 Safe and Wholesome water Sanitary sources water harvesting and conservation	DOAP- PA6.2 hyperemia and congestion. ESR and PCV

	9.7, 9.8				
TUESDAY					
					Administer drugs by various routes in mannequins: DOAP – Batch B PH4.1
19-04-23	CM -Revision	Components of Immune System-2 MI 1.8 L16		FM 3.1 Corpus Delicti, establishment of identity (LGT 6)	FM 3.1 Sex, religion, complexion, stature, age (SGT 13) FM 14.9 skeletal remains (SGT 14)
WEDNESDAY					
20-04-23	SU 5.1 Describe normal wound healing and factors affecting healing. SU 5.2 Elicit, document and present a history in a patient presenting with wounds.	Local Anesthetics PH 1.17 L 19		PA26.4 Define and describe the etiology, types, pathogenesis,	Laboratory diagnosis of viral infections MI 1.1 Practical Acid fast staining-1 MI1.2 Batch A
THURSDAY				stages, morphology microscopic appearance and complications of tuberculosis	CM 6.4 SGT 7 Standard error of difference between 2 means and Standard error of difference between 2 proportions

21-04-23	OG 13.1 Physiology of labor	Antibody MI 1.8 L17			MANAGEMENT OF GLAUCOMA - SEMINAR	Laboratory diagnosis of viral infections MI 1.1 Practical Acid fast staining-1 MI1.2 Batch B
FRIDAY						
						CM 6.4 SGT 7 Standard error of difference between 2 means and Standard error of difference between 2 proportions
22-04-23						
SATURDAY	HOLIDAY	RAMZAN	ID			
24-04-23	SDL 3-PA12.1 Enumerate and describe the pathogenesis of disorders caused by air pollution	Prescription Audit C/O OP Poisoning PH 1.52, 3.2 SGD			Antigen-Antibody Reaction -1 MI 1.8 L18	DOAP- PA6.4 thrombosis
MONDAY			CLINICAL POSTING			PA6.7 infarction
						Patient compliance and doctor patient communication- Batch A
25-04-23	Define and measure obesity as it relates to the	PA26.4 Define and describe the etiology, types, pathogenesis, stages,	CLINICAL POSTING	LU NC H	CM 3.3 SGT 11 Water quality standards and water related	DOAP- PA6.4 thrombosis

	Indian population Describe and discuss the aetiology of obesity including modifiable and non-modifiable risk factors and secondary causes [IM: 14.1 to 14.5 and 1413 to 14.15]			diseases etiology	
TUESDAY		morphology microscopic appearance and complications of tuberculosis			PA6.7 infarction
					Patient compliance and doctor patient communication- Batch B DOAP/Parctical
26-04-23	CM - Revision	Antigen-Antibody Reaction -2 MI 1.8 L19		FM 3.2 Identification of criminals (LGT 7)	FM 3.2 Hairs, fibers, teeth, anthropometry (SGT 15) FM 14.4 Estimation of age (SGT 16)
WEDNESDAY					
27-04-23	SU 5.3 Differentiate the various types of wounds, plan and observe	Prescription writing SGD			Laboratory diagnosis of parasitic infections Stool microscopy- Peripheral blood smear MI 1.2Practicals Batch A

	management of wounds SU 5.4 Discuss medico legal aspects of wounds						
THURSDAY						REVIEW OF LECTURES	
							CM 6.2 SGT 8 Paired t test and Unpaired t test
28-04-23	OG 8.1 Preconception and antennal care	Complement MI1.8 L20				ANS MCQ TEST SGD	Laboratory diagnosis of parasitic infections Stool microscopy- Peripheral blood smear MI 1.2 Practicals Batch B
FRIDAY							
							CM 6.2 SGT 8 Paired t test and Unpaired t test
29-04-23	SPORTS	PA10.3 Define and describe the pathogenesis and pathology of leprosy	MIDDIAGNOSTIC MCQ TEST 2	AETCOM 2.1 Pharmacology		CM 3.1 LGT 12 Describe air pollution, health hazards, pollution	Drug evaluation techniques in animals models on videos, animal experiment software (SGD: CAL) PH1.64
SATURDAY	EXTRACURRICULAR						Drug evaluation techniques in animals models on videos, animal experiment software (SGD: CAL) - PH1.64

	May-23						
DAY/TIME	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3pm	3-5pm
01-05-23	holiday	MAHARASHTRA DAY					
MONDAY							
02-05-23	Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis [IM 1.3, 1.9 and 1.20, 21 Describe and discuss the epidemiology ,	PA3.1 Describe the pathogenesis and pathology of amyloidosis	CLINICAL POSTING		LU NC H	CM 3.1 LGT 13 Noise, Radiation, Light, Pollution	DOAP- PA3.2 amyloidosis

	pathogenesis clinical evolution and course of common causes of heart disease including :rheumatic/v alvular, ischemic, hypertrophic inflammatory [IM: 1.1 1.2, 1.4, 1.5, 1.6, 1.7, 1.8]				
TUESD AY					
					Drug evaluation techniques in animals models on videos, animal experiment software (SGD: CAL) - PH1.64
03-05- 23	CM - Revision	Immune Responses-2 MI1.8 L22		FM 1.3, 1.4 Criminal Procedure Code Inquest, Courts in India (SDL 2)	FM 1.5,14.22.,2.29 Court procedures, To give expert medical/ medico-legal evidence, respect to the directions of courts(SGT 17) FM 1.7,4.20 Dying Declaration, therapeutic privilege(SGT 18)
WEDN ESDAY					
04-05- 23	SU6.1 Define and describe the aetiology and	Essential drug & P drug list PH 3.7 SGD		PA13.3 Define and classify anemia	Laboratory diagnosis of fungal infections MI 1.1, 1.2 Practical Gram staining -2 MI 1.2 Practical Batch A

	pathogenesis of surgical Infections SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management						
THURSDAY						PA13.4 Enumerate and describe the investigation of anemia	
							CM 6.3 SGT 9 Chi square test
05-05-23	OG 9.5 Hyperemesis gravidarum	FA - MCQS Test				Diuretics PH 1.24 L 20	Laboratory diagnosis of fungal infections MI 1.1, 1.2 Practical Gram staining -2 MI 1.2 Practical Batch B
FRIDAY							
							CM 6.3 SGT 9 Chi square test
06-05-23	SPORTS	PA14.1 Describe iron metabolism	PA15.1 Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency.	AETCO M 2.5 Pathology	LU NC H	CM 3.5 LGT 14 Describe housing standards and effect on health	ANS - adrenergic and antiadrenergic drugs Tutorial / SGD ANS - adrenergic and antiadrenergic drugs Tutorial / SGD

			PA15.2 Describe laboratory investigations of macrocytic anemia			
SATURDAY	EXTRACURRICULAR	PA14.2 Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia	Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia			
08-05-23	Drugs in ocular disorder PH 1.58 SGD	Diuretics PH 1.24 L 21			Hypersensitivity MI1.10 L23 #HI- with Patho, Pharmac	DOAP- PA13.5 Perform, Identify and describe the peripheral blood picture in anemia (preparation and staining, DLC, IDA, dimorphic anemia)
MONDAY						ANS- cholinergic and anticholinergics Tutorial Batch A
09-05-23	Define and classify headache and	PA 17.1 Enumerate the etiology, pathogenesis and findings in aplastic anemia	CLINICAL POSTING	LU NC H	CM 14.3 LGT 15 Definition, Criteria, Hospital waste	DOAP- PA13.5 Perform, Identify and describe the peripheral blood picture in anemia (preparation and staining, DLC, IDA, dimorphic anemia)

	describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache [IM: 17.1, 17.6-17.12]			management	
TUESDAY		PA17.2 Enumerate the indications and describe the findings in bone marrow aspiration and biopsy			
					ANS- cholinergic and anticholinergics Tutorial Batch B
10-05-23	CM - Revision	Autoimmunity MI1.10 L24 # HI- Sharing with Patho		FM 1.6, 1.9 Perjury, importance of documentation in medical practice (LGT 8)	FM 1.8,2.30 Latest decisions related to medico-legal practice (SGT 19) FM 4.3,4.4.4.5 medico-legal practice, Indian Medical Register, Rights/privileges of a medical practitioner (SGT 20)
WEDNESDAY					
11-05-23	SU 7.1 Describe the Planning and conduct of Surgical audit	Therapeutic uses, complications of Diuretics PH 1.24 SGD		revision	Antigen-Antibody Reaction (Conventional) MI 1.8, 8.15 Practical Antigen-Antibody Reaction (Newer) MI 1.8, 8.15 SGD Batch A
THURSDAY	SU 7.2 Describe the principles and steps of				
					CM 7.4 SGT 10 Screening test validity

	clinical research in General Surgery					estimation of risk
12-05-23	OG 9.1 Abortion	Immunological basis of vaccine & Universal Immunization Schedule MI1.9 L25			Antidiuretics PH 1.24 L 22	Antigen-Antibody Reaction (Conventional) MI 1.8, 8.15 Practical Antigen-Antibody Reaction (Newer) MI 1.8, 8.15 SGD Batch B
FRIDAY						
						CM 7.4 SGT 10 Screening test validity estimation of risk
13-05-23						
SATURDAY	2ND SATURDAY					
15-05-23	SDL 4- PA12.1 Enumerate and describe the pathogenesis of disorders caused by tobacco and alcohol	Coagulants and Anti coagulants PH 1.25 L 23			Immunodeficiency Disorders MI1.10 L26	DOAP- PA22.1 Hb and blood grouping
MONDAY						
						Anti-Platelets and Thrombolytics Batch A PH 1.25 SGD
				LU NC H		
16-05-	Alcoholic	REVIEW OF LECTURES	CLINICAL POSTING		CM 14.3 LGT 16	DOAP- PA22.1 Hb and blood grouping

23	Liver Disease: Cirrhosis, Portal Hypertension, Hepato-renal Syndrome, Hepatic Encephalopathy [IM 5.1-5.4,5.5, 5.6]			Laws related to waste management	
TUESDAY					
					Anti-Platelets and Thrombolytics Batch B PH 1.25 SGD
17-05-23	CM	Transplant and Cancer Immunology MI1.10 L27		FM 4.1,4.2 Medical Ethics, Code of Medical Ethics 2002 (SDL 3)	FM 4.6,4.24,4.28 Laws in Relation to medical practice, rights, privileges and duties of a Registered Medical Practitioner, laws relating to medical practice (SGT 21) FM 4.7,4.8,4.9 Ethics related to HIV patients., Consumer Protection Act-1986, medico - legal issues in relation to family violence (SGT 22)
WEDNESDAY					
18-05-23	SU 8.1 Describe the principles of Ethics as it pertains to General Surgery SU 8.2	Coagulants and Anti coagulants PH 1.25 L 24		PA7.2 Describe the molecular basis of cancer	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 A

	Demonstrate Professionalism and empathy to the patient undergoing General Surgery					
THURSDAY						
						CM 7.9 SGT 11 Application of Computer in Epidemiology
19-05-23	OG 9.3 Ectopic Pregnancy	Hospital acquired infection – CAUTI, CRBSI, VAP, SSI MI 8.5,8.6, 8.7 L28			ACE Inhibitors & ARB PH1.26 L 25	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
FRIDAY						
						CM 7.9 SGT 11 Application of Computer in Epidemiology
20-05-23	SPORTS	PA7.1 Define and classify neoplasia. Describe the characteristics of neoplasia	CASE SCENARIO ON CASES OF ANEMIA-IDA & MACROCYTIC	AETCOM 2.7 Microbiology	CM 8.1 LGT 17 Enumerate and discuss epidemiological and control measures of respiratory infections	ACE Inhibitors & ARB PH1.26 SGD
SATURDAY	EXTRACURRICULAR	including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasms				Other drugs acting on RAS PH 1.26 SGD

22-05-23	Streptococcal infections, Non-sporing anaerobes MI4.1 SDL 4	Calcium Channel Blockers PH 1.28 L 26		LU NC H	FA-Class test	PA 3.2 PA23.1 Amyloidosis + urine analysis- DOAP
MONDAY						
						Drugs used in Anemia and colony stimulating factors- Batch A PH 1.35 SGD
23-05-23	Acute Diarrhea [IM 16.1, 16.2,16.6, 16.11- 16.14]	PA7.3 Enumerate carcinogens and describe the process of carcinogenesis	CLINICAL POSTING		CM 8.1 LGT 17 Enumerate and discuss epidemiological and control measures of respiratory infections	PA23.1 urine analysis- DOAP
TUESDAY						
						Drugs used in Anemia and colony stimulating factors- Batch B PH 1.35 SGD
24-05-23	CM	Antimicrobials:--1 Antimicrobial agents & Antimicrobial resistance MI 1.6 L29			FM 4.10,4.11 Communication between doctors, public and media,Euthanasia (LGT 9)	FM 4.12,4.16,4.17 stem cell research,Bioethics,ethical Principles(SGT 23) FM 4.13 social aspects of Medico-legal cases(SGT 24)

WEDNESDAY						
ESDAY						
25-05-23	SU 8.3 Discuss Medico-legal issues in surgical practice	Anti-Hypertensives PH 1.27 L 27			PA7.3 Enumerate carcinogens and describe the process	Hand hygiene and PPE-1 MI 8.7 Practical=1 Biomedical waste MI 8.7 Practical Batch A
THURSDAY					of carcinogenesis	
						CM 7.1 SGT 12 Formulation of research problem research question and research hypothesis for a study
26-05-23	OG 9.4 GTD	Antimicrobials:--2 Antimicrobial stewardship MI 1.6 L30			Anti-Hypertensives PH 1.27 L 28	Hand hygiene and PPE-1 MI 8.7 Practical=1 Biomedical waste MI 8.7 Practical Batch B
FRIDAY						CM 7.1 SGT 12 Formulation of research problem research question and research hypothesis for a study
27-05-23	4th SATURDAY					
29-05-23	Demonstrate interaction with Pharma Representative, Roleplay & video PH 3.6	CCF PH 1.27 L 29	CLINICAL POSTING	LU NC H	Environmental surveillance - MI 8.8 SGD	PA35.1(Certifiable competency) lab diagnosis of meningitis based on CSF parameters.

MOND AY							
							Drug administration in mannequins revision - Batch A
							LOG BOOK
							PH 4.1 DOAP/Parctical
30-05- 23	HIV: Classification, Clinical Features [IM 6.1, 6.2 to 6.5] Pneumonia: Types, Etiology, Clinical Presentation and Management [[IM 3.1, 3.2, 3.15, 3.17] Tuberculosis : Epidemiology , Transmission, Pathogenesis, Natural history of pulmonary and extra pulmonary forms and impact of co infection with						Drug administration in mannequins revision - Batch B LOG BOOK PH 4.1 DOAP/Parctical
		MIDDIAGNOSTIC MCQ TEST 3				CM LGT 19 Enumerate and discuss epidemiological and contol measures of respiratory infections - Tuberculosis	

	HIV [[CT 1.1, 1.2, 1.3, 1.4] RESPIRATORY MEDICINE [CT 1.14, 1.15, 1.17]						
TUESDAY							PA35.1(Certifiable competency) lab diagnosis of meningitis based on CSF parameters.
31-05-23	CM	Blood stream infections, sepsis, septic shock, CRBSI MI1.1 L31				FM 4.14,4.15 challenges in managing medico-legal cases,principles of handling pressure (LGT 10)	FMT 4.18,4.19,4.20,4.21 medical negligence,Consent,therapeutic privilege,Products liability (SGT 25) FMT 4.22 Oath – Hippocrates (SGT 26)
WEDNESDAY							
Jun-23							
DAY/TIME	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3pm	3-5pm
01-06-23	SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations	CCF PH 1.27 L 30	CLINICAL POSTING		LUNCH	written tutorial	Gram staining-3 MI 1.2 Practical ZN staining-2 MI 1.2 Practical Batch A

	and interpret the investigative data in a surgical patient						
THURS DAY							
							CM 3.2 SGT 13 Methods of water purification, OTT, Horrocks Test
02-06-23	OG 8.1 Antepartum fetal surveillance	Infections of CVS - Rheumatic fever and Infective endocarditis MI 2.1, 2.2 L32				Management of CCF PH 1.27 SGD	Gram staining-3 MI 1.2 Practical ZN staining-2 MI 1.2 Practical Batch B
Friday							
							CM 3.2 SGT 13 Methods of water purification, OTT, Horrocks Test
03-06-23	SPORTS	REVISION	REVISION	PANDEMIC MODULE 2.1 Microbiology		CM LGT 20 Enumerate and discuss epidemiological and control measures of respiratory infections - Tuberculosis (Linker Case)	Tutorial BLOOD & CVS /SGD
Saturday	EXTRACURRICULAR						
04-06-23							

Sunday												
6-5-2023 Monday												
06-06-23 TUESDAY												
07-06-23 WEDNESDAY												
08-06-23 THURSDAY												
09-06-23 FRIDAY												
10-06-23							2ND SATURDAY					
12-6-2023 Wednesday							TERM END I THEORY AND PRACTICAL EXAM					
13-06-23 TUESDAY												

AY	
14-06-23	
WEDNESDAY	
15-06-23	
THURSDAY	
16-06-23	
FRIDAY	
17-06-23	
SATURDAY	
19-06-23	<h1>Summer Vacation</h1>
MONDAY	
20-06-23	
TUESDAY	
21-06-23	
WEDNESDAY	
22-06-23	

23						
THURS DAY						
23-06- 23						
FRIDAY						
24-06- 23						
SATUR DAY						
26-06- 23	SDL 5- PA32.5 Describe the etiology, genetics, pathogenesis,	Drugs used in Angina PH 1.28 L 31	CLINICAL POSTING	LU NC H	HIV-1 MI 2.7 L33	feedback of 1st internal exm
MOND AY	manifestatio ns, laboratory and morphologic					
	features of hyperparathy roidism					Drugs used in skin disorders including ectoparasites, topical antifungal, topical antimicrobial drugs Batch A PH1.57 SGD
27-06- 23	Describe, prescribe and communicate non pharmacologi c management of heart	PA16.1 Define and classify hemolytic anemia			CM 8.1 LGT 21 Diarrhoea Cholera Typhoid (Linker Case Diarrhoea)	feedback of 1st internal exm

	failure including sodium restriction, physical activity and limitations [IM: 1.23 and 1.24]					
TUESDAY		PA16.2 Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia				
						Drugs used in skin disorders including ectoparasites, topical antifungal, topical antimicrobial drugs Batch B PH1.57 SGD
28-06-23	HOLIDAY					
WEDNESDAY	BAKRI ID					
29-06-23	SU 9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer	Drugs used in Angina PH 1.28 L 32				PA16.3 Describe the pathogenesis, features, hematologic indices
THURSDAY			CLINICAL POSTING	LU NC H	and peripheral blood picture of sickle cell anemia	Infections causing anemia MI 2.4SGD Linker case- Anaemia Sepsis, CRBSI, Rheumatic fever, Infective endocarditis - Practical Batch A

						and thalassemia	
						and laboratory diagnosis	CM 3.7 SGT 14 Entomology 1
30-06-23	OG 8.1 Intrapartum fetal cerveillance	HIV-2 MI 2.7 L34				Management of Angina, MI and PVD PH 1.28 SGD	Infections causing anemia MI 2.4SGD Linker case- Anaemia Sepsis, CRBSI, Rheumatic fever, Infective endocarditis - Practical Batch B
FRIDAY							
							CM 3.7 SGT 14 Entomology 1
JULY							
2023							
DAY/TIME	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3pm	3-5pm
01-07-23	SPORTS	PA16.4 Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia	SGD- case based discussion of	AETCOM 2.2 Pharmacology		CM 8.1 LGT 22 Arthropod Born Infection (Linker case Malaria)	Anti-Arrhythmic Drugs PH 1.30 L 33
SATURDAY	EXTRACURRICULAR	PA16.5 Describe the peripheral blood picture in different hemolytic anaemias	hemolytic anemia				Theory paper discussion SGD
		classification and differential diagnosis of hemolytic anemia			LU NC H		
03-07-23	Viral gastroenteritis MI 3.1 SDL 5	General Principles of chemotherapy PH 1.42	CLINICAL POSTING		LU NC H	Enteric fever MI 3.3 L35 #(VI-Nesting-with	DOAP - PA7.1 Benign and malignant epithelial tumors

		L34
MOND AY		
04-07- 23		1ST INTERNAL ASSESSMENT MEDICINE + PSY
TUESD AY	1ST INTERNAL ASSESSMENT MEDICINE+PSY	
05-07- 23	CM	NACO guidelines, Strategies, Pre-test counselling, Post-test counseling SGD
WEDN ESDAY		
06-07- 23		General Principles of chemotherapy PH 1.42 L35
THURS DAY	1st internal assessment surgery	
07-07-		Dengue, chikungunya, and

Medicine)	
	Demonstrate effect of drugs on BP (CAL) - Batch A PH 4.2 DOAP/Parctical
CM 8.1 LGT 22 Arthropod Born Infection (Linker case Dengue)	DOAP - PA7.1 Benign and malignant epithelial tumors
	Demonstrate effect of drugs on BP (CAL) - Batch B PH 4.2 DOAP/Parctical
FM 9.1 sulphuric, nitric, and hydrochloric acid (LGT 11)	FM 9.2 Phosphorus, Iodine, Barium (SGT 27) FM 9.3 Arsenic, lead, mercury, copper (SGT 28)
PA27.1 Distinguish arteriosclerosis from atherosclerosis.	Laboratory diagnosis of HIV MI2.7 Practicals Demonstrate confidentiality pertaining to patient's identity in lab results SGD Batch A
Describe the pathogenesis and pathology of various causes and types of arteriosclerosis	Feedback- I IA
	CM 3.7 SGT 15 Entomology 2
Sulfonamide&	Laboratory diagnosis of HIV MI2.7

23		Zikavirus MI 1.1 L36			Cotrimoxazole PH1.42 L 36	Practicals Demonstrate confidentiality pertaining to patient's identity in lab results SGD Batch B
FRIDAY	1st internal assessment obgy					Feedback- I IA
						CM 3.7 SGT 15 Entomology 2
08-07-23						
SATURDAY	2ND SATURDAY					
10-07-23	Prepare essential drug list SDL 2	Fluroquinolones PH1.42 L 37			MICRO	DOAP - PA7.1 Benign and malignant connective tissue tumors
MONDAY						Setting of IV drip DOAP - Batch A PH 2.3 DOAP/Parctical
11-07-23	Describe and discuss the etiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation	PA27.2 Describe the etiology, dynamics, pathology types	CLINICAL POSTING	LU NC H	CM 8.1 LGT 24 STD AIDS	DOAP - PA7.1 Benign and malignant connective tissue tumors

FRIDAY						CM 3.8 SGT 16 Insecticide/ Rodenticide/ Disinfection
15-07-23	SPORTS	PA27.4 Describe the etiology, pathophysiology, pathology, gross and microscopic features,	PA27.6 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of	AETCO M 2.4 Pathology		Cephalosporins PH1.42 L 40
SATURDAY	EXTRACURRICULAR	criteria and complications of rheumatic fever	infective endocarditis		CM- Revision	
16.07.23	SUNDAY					
17.07.23	SDL 6- PA32.6 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features,	Macrolides L 41			Malaria-1 M1 2.5 L39	PA16.6 (Certifiable) Prepare a peripheral blood smear and identify hemolytic anaemia from it
MONDAY	complications and metastases of pancreatic cancer			LU NC H		Prepare ORS & Explain use : DOAP Batch A PH 2.2 DOAP/Parctical
18.07.2		review of lectures	CLINICAL POSTING		CM - Revision	PA16.6 (Certifiable) Prepare a

3					peripheral blood smear and identify hemolytic anaemia from it
TUESDAY	feedback of internal assessment				Prepare ORS & Explain use : DOAP Batch B PH 2.2 DOAP/Parctical
19.07.23	CM	Malaria-2 M1 2.5 L40			FM 9.6 Ammonia, carbon monoxide,cyanide (LGT 13) FM 11.1 Snake bite, scorpion sting(SGT 31) FM11.1 Snake bite, scorpion sting (SGT 32)
WEDNESDAY					
20.07.23		Aminoglycosides PH 1.42 L 42			PA24.1 Describe the etiology, pathogenesis, pathology and
THURSDAY	feedback of internal assessment				Enteric fever M1 3.4 Practical Stool microscopy-2M1 3.2 Practical Batch A
21.07.23		FA - MCQS Test			CM 2.4 / 2.5 SGT 17 Family Adoption Social Security Measures community behaviour and its impact on health
FRIDAY	feedback of internal assessment				Tetracycline&Chloramphenicol PH 1.42 L 43 Enteric fever M1 3.4 Practical Stool microscopy-2M1 3.2 Practical Batch B
22.07.23					CM 2.4 / 2.5 SGT 17 Family Adoption Social Security Measures community behaviour and its impact on health
SATURDAY		4TH SATURDAY			
23.07.23					
SUNDAY					

Y							
24.07.23	Leprosy MI4.3 – SDL 6	STD PH 1.48	CLINICAL POSTING		LU NC H	Trypanosomiasis MI 1.1 SGD	DOAP- PA27.1 PA27.2 - Diseases of blood vessels.
MONDAY		SGD					
							Sources of Drug information & Perform critical evaluation of drug promotional literature (SGD,DOAP,Skill) Batch A PH 3.3 DOAP/Parctical
25.07.23	Describe the epidemiology and pathogenesis of hypothyroidism and hyperthyroidism including the influence of iodine deficiency and auto immunity in the pathogenesis of thyroid disease [IM 12.1-12.4]	PA24.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease				CM - Revision	DOAP- PA27.1 PA27.2 - Diseases of blood vessels.
TUESDAY							
							Sources of Drug information & Perform critical evaluation of drug promotional literature (SGD,DOAP,Skill) Batch B PH 3.3 DOAP/Parctical
26.07.23	CM	Other viral hemorrhagic fever- MI 1.1 SGD				FM 10.1 Antipyretics,Barbit	FM 12.1 Tobacco, cannabis, amphetamines (SGT 33)

					urates,Cardiotoxic plants (SDL 4)	FM 13.1 toxic pollution of environment, (SGT 34)
WEDNESDAY						
27.07.23	SU-11.5 Describe principles of providing post-operative pain relief and management of chronic pain. SU-11.6 Describe Principles of safe General Surgery	Anti-fungal Drugs PH 1.42 L 44				Malaria MI 2.6, 8.15 Practical Linker Case- Malaria Leishmaniasis, Lymphatic filariasis MI 2.6, 8.15 Practical Batch A
THURSDAY					MIDDIAGNOSTIC MCQ TEST	CM 3.5 SGT 18 Family adoption standards of housing and effects of housing on health
28.07.23	OG 17.1 Lactation and Breast feeding				Anti-amoebic, kala azar and anti-protozoal PH 1.47 L 45	Malaria MI 2.6, 8.15 Practical Linker Case- Malaria Leishmaniasis, Lymphatic filariasis MI 2.6, 8.15 Practical Batch B
FRIDAY		Normal commensals Gastrointestinal infective syndromes MI 3.1 L41				CM 3.5 SGT 18 Family adoption standards of housing and effects of housing on health
29.07.23	SPORTS	PA24.5 Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine	PA24.7 Describe the etiology, pathogenesis, pathology and	PANDEMIC MODULE 2.1 Microbiology	CM	Pandemic module SGD

			distinguish ing features of				
SATUR DAY	EXTRACURRIC ULAR	PA24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease. Ulcers of intestine, appendicitis, hemorrhoids.	carcinoma of the colon				
30.07.2 3							
SUNDA Y							
31.07.2 3	Antibiotic Stewardship Programme PH1.43 SDL 3	Anti-viral drugs L 46			LU NC H	Food poisoning- MI3.5, MI3.1 SGD	DOAP- PA27.4 PA27.5- Diseases of heart. PA27.8 Cardiac function tests
MOND AY			CLINICAL POSTING				Anti-HIV drugs SGT and Treatment of newer viral infections (swine flu, dengue, chikungunya etc) Batch A PH 1.48 SGD
				Aug-23			
DATE	8-9am	9-10am	10-11AM	11- 1pm	1- 2p m	2-3pm	3-5pm
01.08.2 3	Define and classify	PA25.3 Describe the etiology and pathogenesis of viral and toxic hepatitis:			LU NC	CM	DOAP- PA27.4 PA27.5 - Diseases of heart. PA27.8 Cardiac function tests

	diabetes 11.1 to 11.6	distinguish the causes of hepatitis		H		
TUESDAY		based on the clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis	CLINICAL POSTING			Anti-HIV drugs SGT and Treatment of newer viral infections (swine flu, dengue, chikungunya etc.) Batch B PH 1.48 SGD
02.08.23	CM	Acid peptic disease MI3.6 MI3.1 SGD #(HI- Sharing with Pharmac)			FM 13.2 Workman's Compensations Act (SDL 5)	FM 14.17 common poisons (SGT 35) FM 14.7,14.8 blood stain, ABO & Rh blood group (SGT 36)
WEDNESDAY						
03.08.23	SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient SU 12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	Anthelmintic drugs PH 1.47 L 47			PA25 4 Describe the pathophysiology pathology and progression of	Systemic mycosis and Candidiasis MI 1.1 SGD Systemic mycosis and Candidiasis MI 1.1 Practical Batch A
THURSDAY					alcoholic liver disease including cirrhosis	

						CM 3.2 SGT 19 Family Adoption Environment and Sanitation Survey
04.08.23	OG 18.2 Birth Asphyxia and neonatal resuscitation	Cestodes (Echinococcosis + Tinea) MI 1.1SGD			Anti-tubercular drugs PH 1.44 L 48	Systemic mycosis and Candidiasis MI 1.1 SGD Systemic mycosis and Candidiasis MI 1.1 Practical Batch B
FRIDAY						
						CM 3.2 SGT 19 Family Adoption Environment and Sanitation Survey
05.08.23	SPORTS	tumors of liver and pancreas	PA25.5 Describe the etiology, pathogenesis and	AETCO M 2.3 Pharmacology	CM	Management of tuberculosis 1.45 SGD
SATURDAY	EXTRACURRICULAR		complications of portal hypertension			
07.08.23	SDL 7- PA32.7 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal	Treatment of Leprosy PH 1.46 L 49	CLINICAL POSTING	LU NC H	Diarrheogenic E.coli MI 3.1SGD	DOAP- Peptic ulcer and ther intestinal ulcers

	insufficiency					
MONDAY	PA32.8 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome					
						UTI- Batch A- SEMINAR
08.08.23	Describe the pharmacology, dose, adverse reactions and regimens of drugs used in treatment of bacterial, viral and tubercular Meningitis [IM 17.13] Discuss and describe the pharmacology, dose, side effects and interactions used in drug therapy of Parkinson's syndrome [IM 19.8]	PA25 diseases and tumors of gall bladder			CM	DOAP- Peptic ulcer and ther intestinal ulcers

TUESDAY							
09.08.23	CM	Cholera and halophilic Vibrio infections MI 3.1 L42			FMT	FMT	UTI- Batch B - SEMINAR
WEDNESDAY							
10.08.23	SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	Drugs used in MALARIA PH 1.47 L 50			PA26.1 Define and describe the etiology, types, pathogenesis, stages,		Shigellosis MI 3.1SGD Case based discussion on Dysentery & Diarrhea MI 3.2, 8.15 Practical Linker Case- Diarrhea Batch A
THURSDAY					morphology and complications of pneumonia		
11.08.23	OG 18.2 Common problems of new born	Intestinal amoebiasis MI 3.1 L43			Drugs used in MALARIA PH 1.47 L 51		Shigellosis MI 3.1SGD Case based discussion on Dysentery & Diarrhea MI 3.2, 8.15 Practical Linker Case- Diarrhea Batch B
FRIDAY							CM
12.08.23							
SATURDAY		2ND SATURDAY					

13.08.23						
SUNDAY						
14.08.23	Agents of aseptic meningitis-1 - Polio MI 5.1 SDL 7	Management of Malaria SGD	CLINICAL POSTING	LU NC H	Intestinal nematodes- Ascaris, Trichuris, MI 3.1 L44	DOAP- Tumors of GIT and salivary gland.
MONDAY						Chemotherapy Tutorial and MCQ test Batch A SGD
15.08.23						
TUESDAY	holiday- INDEPENDENCE DAY					
16.08.23	CM	Intestinal nematodes- Hookworm, Enterobius and Strongyloides MI 3.1 L45	CLINICAL POSTING		Miscellaneous Anti-microbial drugs SGD	Chemotherapy Tutorial and MCQ test Batch B SGD
WEDNESDAY						DOAP- Tumors of GIT and salivary gland.
17.08.23	SU13.1 Describe the immunological basis of organ transplantation SU13.2 Discuss the Principles of immunosuppressive therapy. Enumerate	Anti-Malignant drugs PH 1.49 L 52		LU NC H	PA26.3 Define and describe the etiology, types, pathogenesis, stages, morphology and	Giardiasis, Intestinal coccidian parasites & Microsporidia infection MI 3.1 SGD Intestinal amoebiasis, Giardiasis, Intestinal coccidian parasites MI 3.2, 8.15 Practical Batch A

	Indications, describe surgical principles, management of organ transplantation						
THURSDAY						complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis	
							CM
18.08.23	OG 20.1 M. T. P.	Other parasitic infections of liver MI 1.1 SGD				Mechanism of action, types, doses, side effects, indications and contraindications of Immunosuppressants and management of organ transplant rejection PH 1.50 SGD	Giardiasis, Intestinal coccidian parasites & Microsporidia infection MI 3.1 SGD Intestinal amoebiasis, Giardiasis, Intestinal coccidian parasites MI 3.2, 8.15 Practical Batch B
FRIDAY							
							CM
19.08.23	SPORTS	PA26.5 Define and describe the etiology, types, exposure, environmental influence,	PA22.4 Enumerate blood components and describe their clinical uses	AETCO M 2.8 Microbiology			Chemotherapy Table work exercises- Batch A DOAP/Parctical
SATURDAY	EXTRACURRICULAR	pathogenesis, stages, morphology, microscopic appearance and complications of	PA22.5 Enumerate and describe				

		Occupational lung disease	infections transmitted by blood transfusion			
			PA22.6 Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction. PA22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion			DOAP- Diseases and tumors of gall bladder
21.08.2 3	Plasma Expanders PH 1.25 SDL 4	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anesthetics, and	CLINICAL POSTING	LU NC H	Agents of Viral Hepatitis – A & B MI 3.7 L46	PA25.6 (Certifiable) Viral hepatitis serology panel and LFT.

		preanesthetic medication PH 1.18 L 53				
MONDAY						Diseases of liver.
						Chemotherapy Table work exercises- Batch B DOAP/Parctical
22.08.23	Enumerate the causes of hypercalcemia and distinguish the features of PTH vs non PTH mediated hypercalcemia [IM: 22.1-22.3]	PA26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura			CM	PA25.6 (Certifiable) Viral hepatitis serology panel and LFT. Diseases of liver.
TUESDAY						Modified drug delivery system & Newer dosage forms - Batch A DOAP/Parctical
23.08.23	CM	Agents of Viral Hepatitis -C, D & G, Yellow fever, Cytomegalovirus, EBV MI 3.7 L47			Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anesthetics, and preanesthetic medication PH 1.18 L 54	Modified drug delivery system & Newer dosage forms - Batch B DOAP/Parctical
WEDNESDAY						DOAP- Diseases and tumors of gall bladder.
24.08.23	SU 14.1	Describe the effect of		LU NC H	PA33.3 Classify and	Intestinal cestodes &

3	Describe Aseptic techniques, sterilization and disinfection. SU 14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	acute and chronic ethanol intake PH1.20 L 55		describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors	trematodes - MI 3.1 SGD Case based discussion on Intestinal cestode and nematode infection MI 3.2, 8.15 Practical Batch A
THURS DAY					CM
25.08.2 3	OG 20.1 M. T. P.	FA - MCQS Test		Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of sedatives & hypnotics PH 1.19 L 56	Intestinal cestodes & trematodes - MI 3.1 SGD Case based discussion on Intestinal cestode and nematode infection MI 3.2, 8.15 Practical Batch B
FRIDAY					CM
26.08.2 3					
SATUR DAY		4TH SATURDAY			

28.08.23	SDL 8- PA33.4 Classify and describe the etiology, pathogenesis, manifestation s, radiologic and morphologic features and complications of Paget's disease of the bone	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of sedatives & hypnotics PH 1.19 L 57	CLINICAL POSTING	LU NC H	Normal commensals and defense mechanisms Infective syndrome of respiratory system MI 6.1 L48	PA26 TB, pneumonia and diseases of lung with clinical case scenario- DOAP
MONDAY						
						Describe the symptoms and management of Methanol and Ethanol Poisoning. Batch - A PH1.21 SGD
29.08.23	Enumerate the local poisonous snakes and describe the distinguishing marks of each [IM: 20.1-20.3, 207-20.9]	PA33.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis.			CM	PA26 TB, pneumonia and diseases of lung with clinical case scenario- DOAP
TUESDAY		PA33.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors				Describe the symptoms and management of Methanol and Ethanol Poisoning. Batch - B PH1.21 SGD
30.08.23	CM	Diphtheria MI 6.1 L49 (VI- Nesting with			Describe the mechanism/s of action, types, doses,	Clinical Trials Batch- A DOAP/Parctical

		Paediatrics)			side effects, indications and contraindications of anti-epileptics drugs PH 1.19 L 58	
WEDN ESDAY						PA26 Tumors of lung- DOAP
31.08.2 3	SU 14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-epileptics drugs PH 1.19 L 59			MIDDIAGNOSTIC MCQ	Case based discussion on Viral Hepatitis, parasites causing liver infection MI 3.8, 8.15 Practicals Linker Case- Jaundice Stool microscopy MI 3.2-3 Practical Batch A
THURS DAY						
						CM
Septe mber 2023						
01.09.2 3	OG 21.1 Contraception	Group A Streptococcus MI 6.1 SGD	CLINICAL POSTING		Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of neurodegenerative disorders PH 1.19 L 60	Case based discussion on Viral Hepatitis, parasites causing liver infection MI 3.8, 8.15 Practicals Linker Case- Jaundice Stool microscopy MI 3.2-3 Practical Batch B
Friday						

02.09.23	EXTRACURRICULAR	PA18.1 Enumerate and describe the causes of leucocytosis leucopenia lymphocytosis and leukemoid reactions	PA12.2 Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation	AETCO M 2.6 Pathology		Student Seminar - Microbiology	PA26 Tumors of lung- DOAP
Saturday	SPORTS	PA19.1 Enumerate the causes and describe the differentiating features of lymphadenopathy. PA19.2 Describe the pathogenesis and pathology of tuberculous lymphadenitis. PA19.6 Enumerate and differentiate the causes of splenomegaly	PA12.3 Describe the pathogenesis of obesity and its consequences				Clinical Trials Batch- B DOAP/Parctical
03.09.23							
Sunday							
04.09.23	Sexually transmitted infections MI 7.1, MI 7.2 SDL 8	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of neurodegenerative disorders PH 1.19 L 61	CLINICAL POSTING		LU NC H	Agents of typical pneumonia: S. pneumoniae MI 6.1 SGD	PA33 Diseases and tumors of bone- DOAP
Monday							P drug and Essential drugs – Batch A DOAP/Parctical
05.09.23	Crohn's and	PA11.1 Describe the				Describe the	PA33 Diseases and tumors of

3 Tuesd ay	Ulcerative Colitis: Clinical features and Management [IM 16.14, 16.15, 16.16]	pathogenesis and features of common cytogenetic abnormalities and mutations in childhood			mechanism/s of action, types, doses, side effects, indications and contraindications of anti- psychotics PH 1.19 L 62	bone-DOAP
						P drug and Essential drugs – Batch B DOAP/Parctical
06.09.2 3 WEDN ESDAY	yoga	Viral URTI- 1:Orthomyxovirus MI 6.1 L50			Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-psychotics PH 1.19 L 63	DOAP- Case based learning (systemic pathology)
						Drugs of abuse, Mechanism&processofdeaddicti on - Batch A PH 1.22,1.23 SGD
07.09.2 3 Thursd ay	SU 15.1 Describe classification of hospital waste and appropriate methods of disposal.	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-depressant drugs PH 1.19 L 64			PA11.2 Describe the pathogenesis and pathology of tumor and tumourlike conditions in infancy and childhood. PA11.3 Describe the pathogenesis of common storage disorders in infancy and childhood	Agents of typical pneumonia: H influenza & Bordetella MI 6.1 SGD LRTI- Pneumococci, H influenza MI 6.3Practical Batch A Agents of typical pneumonia: MI 6.1 SGD LRTI-agents of atypical pneumonia MI 6.3PracticalBatch B
08.09.2 3	OG 21.1 Contraception	Viral URTI-2: Rhino, Adeno, EBV MI 6.1 SGD			Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-depressant drugs	Agents of typical pneumonia: H influenza & Bordetella MI 6.1 SGD LRTI- Pneumococci, H influenza MI 6.3Practical Batch B

						PH 1.19 L 65	Agents of typical pneumonia: MI 6.1 SGD LRTI-agents of atypical pneumonia MI 6.3 Practical Batch A
Friday							
09.09.23	2ND SATURDAY						
Saturday							
10.09.23							
Sunday							
11.09.23	Management of Obesity SDL 5	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications anti-maniacs PH 1.19 L 66	CLINICAL POSTING			LU NC H	Agents of atypical pneumonia(Bacterial)- Mycoplasma & Legionella MI 6.1 SGD
							Hematology WBC disorders and spleen- DOAP
Monday							Drugs of abuse, Mechanism&processofdeaddiction - Batch B PH 1.22,1.23 SGD
12.09.23	Enumerate, describe and discuss the aetiology of upper and lower GI bleeding 15.1-15.3, 15.10, 15.11, 12	PA31.1 Classify and describe the types, etiology, pathogenesis, pathology and hormonal dependency of benign breast disease. PA31.2 Classify and describe the epidemiology, pathogenesis, classification,					Anti-Anxiety PH 1.19 L 67
Tuesday							Hematology WBC disorders and spleen- DOAP

		morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast .					
		PA31.4 Enumerate and describe the etiology, hormonal dependency and pathogenesis of gynecomastia					Log Book Exercises Batch - A DOAP/Parctical
13.09.23 Wednesday	sports	Viral agents of LRTI – Coronavirus MI 6.1 SGD				Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of opioid agonists and antagonists PH 1.19 L 68	DOAP- Case based learning (systemic pathology)
						PA`18.2 Describe the etiology, genetics, pathogenesis classification,	Log Book Exercises Batch - B DOAP/Parctical
14.09.23 Thursday	yoga	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of opioid agonists and antagonists PH 1.19 L 69				features, hematologic features of acute leukemia	URTI- Streptococci, diphtheria MI 6.2 Practical Throat swab Gram staining-1,2,3 and certification MI 6.2 Practical Batch A
15.09.23 Friday	OG 21.2 PPIUCD	Tuberculosis-1 MI 6.1 L51				Anti-septic and disinfectant PH 1.62 L 70	URTI- Streptococci, diphtheria MI 6.2 Practical Throat swab Gram staining-1,2,3 and certification MI 6.2 Practical Batch B
16.09.23	EXTRACURRICULAR	PA`18.2 Describe the etiology, genetics,	PA25.1 Describe	AETCO M 2.8		INTERNAL EXAM	PA18.2 Acute and chronic leukemia-DOAP

Saturday	SPORTS	pathogenesis classification, features, hematologic features of chronic leukemia	bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia	Microbiology			
							CNS TUTORIAL- Batch A
17.09.23 Sunday							
18.09.23 Monday	SDL 9- PA33.5 Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis	CNS MCQ Test SGD	CLINICAL POSTING			Tuberculosis-2 MI 6.1 L52	PA18.2 Acute and chronic leukemia-DOAP
				LUNCH			CNS TUTORIAL- Batch B SGD

19.09.23 Tuesd ay	HOLIDAY	Ganesh Chaturthii					
20.09.23 Wedne sday	extracurricular	Infective syndromes of skin, soft tissue, musculoskeletal systems MI4.1, MI4.2, MI4.3 L53				Treatment of Cough (Antitussive, expectorant, mucolytics) PH1.33 L71	PA31.3 Diseases and tumors of breast-DOAP
							CNS Table work exercises- Batch A
21.09.23 Thursd ay	sports	Treatment of bronchial asthma & COPD PH 1.32 L72				PA21.1 Describe normal hemostasis. PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilia's	Laboratory diagnosis of tuberculosis and Acid fast staining-5 MI 6.3, 1. Practical Linker Case- Tuberculosis Sputum Acid fast staining-1,2,3 (smears made from 1+, 2+, 3+ sputum specimens) and certification MI 6.3 Batch A
22.09.23 Friday	yoga	Staphylococcal infections MI4.2, MI4.3 L54				Antihistaminic PH1.16 SGD	Laboratory diagnosis of tuberculosis and Acid fast staining-5 MI 6.3, 1. Practical Linker Case- Tuberculosis Sputum Acid fast staining-1,2,3 (smears made from 1+, 2+, 3+ sputum specimens) and certification MI 6.3 Batch B
23.09.23 Saturd ay	4TH SATURDAY						
24.09.23 Sunday							
25.09.23	Plague MI 1.1 SDL 9	Drugs used in peptic ulcer PH1.34	CLINICAL POSTING		LU NC	Fungal & Parasitic agents causing respiratory tract	PA19.5 Lymphoma - DOAP

Monday		L 73			H	infection MI 6.1 SGD	
							CNS Table work exercises- Batch B DOAP/Parctical
26.09.23 Tuesday	Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease 2.1 to 2.5] [213-2.19]	PA19.4 Describe and discuss the pathogenesis, pathology and the				Drugs used in peptic ulcer PH1.34 SGD	PA19.5 Lymphoma - DOAP
		differentiating features of Hodgkin's and non-Hodgkin's lymphoma					Prepare list of P– drugs for bronchial asthma Demonstrate,explain to patient about proper use of inhaler,spacer(Skill, DOAP)- Batch A PH3.5&5.2
27.09.23 Wednesday	sports	Viral exanthems- HSV, H zoster MI 4.3 L56				Antiemetics&Prokinetics PH 1.34 L 74	PA31.3 Diseases and tumors of breast-DOAP
							Prepare list of P– drugs for bronchial asthma Demonstrate,explain to patient about proper use of inhaler,spacer(Skill, DOAP)-

							Batch B PH3.5&5.2
28.09.23 Thursday	HOLIDAY	ID-E-MILAD					
29.09.23 Friday	yoga	Gas gangrene MI 4.1 L55				Antiemetics&Prokinetics PH 1.34 SGD	Atypical mycobacteria MI 6.1 SGD Sputum Gram staining-1,2,3 and certification - Practical Batch A Atypical mycobacteria MI 6.1 SGD Sputum Gram staining-1,2,3 and certification - Practical Batch B
30.09.23 Saturday	EXTRACURRICULAR SPORTS	MIDDIAGNOSTIC MCQ TEST	paraproteinemia (plasma cell dyscrasia)	PANDEMIC MODULE 2.5 Pharmacology		INTERNAL EXAM	PA34.4 Tumors of skin- DOAP
							Management of Acid peptic disease, GERD , asthma , COPD disease - Batch A PH 1.32, 1.34
October 2023							
01.10.23 Sunday							
02.10.23	HOLIDAY	MAHATAMA GANDHI JAYANTI					

Monday								
03.10.23 Tuesday	Classify cerebrovascular accidents and describe the aetiology, predisposing genetic and risk factors pathogenesis of hemorrhagic and non-hemorrhagic stroke 18.2, 18.10]Describe the initial supportive management of a patient presenting with a cerebrovascular accident (CVA) [IM: 18.11 to 18.16]					Treatment of Constipation PH 1.34 SGD		
		PA21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation	CLINICAL POSTING		LU NC H		PA34.4 Tumors of skin- DOAP	
		PA21.5 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency					Management of Acid peptic disease, GERD , asthma , COPD disease - Batch B PH 1.32, 1.34 SGD	
04.10.23 Wednesday	yoga	Viral exanthems- Measles, rubella, parvovirus, Pox viruses L57				Anti diarrhoeals PH 1.34 SGD	PA2.3 Pigment disorder and Leprosy- DOAP	

							Respiratory system Tutorial-Batch A
05.10.23 Thursday	extracurricular	Dyslipidemia PH 1.31 L 75				review of lectures	Staphylococcal, Streptococcal infections and Anaerobic infections - Practical Gram staining- 4 - Practical Batch A
06.10.23 Friday	sports	Superficial fungal infections MI 4.3 L58				Respiratory system MCQ TEST SGD	Staphylococcal, Streptococcal infections and Anaerobic infections - Practical Gram staining- 4 - Practical Batch B
07.10.23 Saturday	EXTRACURRICULAR SPORTS	SGD- PA21.3 Differentiate platelet from clotting disorders based on the clinical and hematologic features (case based learning)	SGD hematology cases discussion	PANDEMIC MODULE 2.5 Biochemistry		INTERNAL EXAM	PA2.3 Pigment disorder and Leprosy- DOAP
							Respiratory system Tutorial-Batch B SGD
08.10.23 Sunday							
09.10.23 Monday	SDL 10 - PA 10 - Study on corona virus	NSAID PH1.16 L 76	CLINICAL POSTING		LUNCH	FA - Class Test	PA30 Female genital system I- Diseases of tumors of uterus and cervix-DOAP
							Management of IBD, Biliary, pancreatic disorders – Batch A PH 1.34
10.10.23	PANDEMIC MODULE	PA29.1 Classify testicular tumors and describe the				NSAID PH1.16	PA30 Female genital system I- Diseases of tumors of uterus

Tuesday	2.5 Medicine	pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors			L 77	and cervix-DOAP
		PA29.2 Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis				Management of IBD, Biliary, pancreatic disorders – Batch B PH 1.34 SGD
11.10.23 Wednesday	yoga	Infective syndromes of CNS L59			GIT MCQ Test SGD	PA30 Female genital system II- Diseases and tumors of ovary-DOAP
						GIT TUTORIAL - Batch A
12.10.23 Thursday	sports	National Health Programs PH 1.55 SGD			PA29.3 PA29.4 PA29.5 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. PA29.4 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate. PA29.5 Describe the etiology, pathogenesis,	Infection due to non-fermenters - Pseudomonas & Acinetobacter MI 4.3, 8.15 SGD Anthrax, Pseudomonas, Actinomycetes and Nocardia - MI 4.3 Practical Batch A

						pathology and progression of prostatitis	
13.10.23 Friday	extracurricular	Agents of pyogenic meningitis – N. meningitides, Listeria MI 5.1 L60				Treatment of Gout & Rh Arthritis PH 1.16 SGD	Infection due to non-fermenters - Pseudomonas & Acinetobacter MI 4.3, 8.15 SGD Anthrax, Pseudomonas, Actinomycetes and Nocardia - MI 4.3 Practical Batch B
14.10.23 Saturday	2ND SATURDAY						
15.10.23 Sunday							
16.10.23 Monday	Anthrax - SDL 10	Treatment of Gout & Rh Arthritis PH 1.16 SGD	CLINICAL POSTING		LU NC H	Viral agents of encephalitis-1 – Rabies MI 5.2 L61	PA29 Diseases and tumors of male genital system- DOAP
							GIT TUTORIAL - Batch B SGD
17.10.23 Tuesday	PANDEMIC MODULE 2.5 Medicine	PA30.1 Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix				Treatment of migraine SGD	PA29 Diseases and tumors of male genital system- DOAP
		PA30.6 Describe the etiology and morphologic features of cervicitis					LOG BOOK exercises- Batch A
18.10.23 Wednesday	yoga	Viral agents of encephalitis-2 – Arboviral (JE & Westnile), Nipah virus MI 5.2 L62				CVS Tutorial SGD	PA30 Female genital system II- Diseases and tumors of ovary- DOAP
							LOG BOOK exercises- Batch B DOAP/Parctical

19.10.23 Thursday	extracurricular	CNS Tutorial SGD				PA30.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium. PA30.9 Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia	Superficial fungal infections & Candidiasis - MI 4.3 Practical Subcutaneous fungal infections - MI 4.3 SGD Batch A
20.10.23 Friday	sports	Tetanus, botulism MI 4.1 L63				CNS Tutorial SGD	Superficial fungal infections & Candidiasis - MI 4.3 Practical Subcutaneous fungal infections - MI 4.3 SGD Batch B
21.10.23 Saturday	EXTRACURRICULAR	PA30.3 PA30.7 PA30.8 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas. PA30.7 Describe the etiology, hormonal dependence, features and morphology of endometriosis	PA30.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors	PANDEMIC MODULE 2.3 Microbiology		INTERNAL EXAM	PA23.3 Semen and pregnancy test- DOAP
	SPORTS	PA30.8 Describe the etiology and morphologic features of adenomyosis					GIT & Respiratory table work- Batch A
22.10.23 Sunday							
23.10.23	Common	Chemotherapy Tutorial	CLINICAL		LU	Parasites causing	PA23.3 Semen and pregnancy

3 Monday	poisonings, stings& bites PH 1.52 SDL 6	SGD	POSTING		NC H	encephalitis Free living amoebae & Toxoplasmosis - MI 5.2 SGD	test- DOAP	
							GIT & Respiratory table work- Batch B DOAP/Parctical	
24.10.2 3 Tuesday	HOLIDAY	DUSSHERA						
25.10.2 3 Wednesday	yoga	Slow viral infections & Neurocysticercosis MI 5.2 - SGD				Chemotherapy Tutorial SGD	Revision	
							Practical Revision	
26.10.2 3 Thursday	sports	GIT Tutorial & RS Tutorial SGD				MIDDIAGNOSTIC MCQ TEST	Case based interpretation of reports of Agents of pyogenic meningitis - Practical Gram staining -5 Practical Batch A	
27.10.2 3 Friday	extracurricular	Tissue nematode infections of skin and soft-tissue - Loa Loa, Dracunculus, Trichinella MI 4.3 SGD				Practical Revision DOAP/Parctical	Case based interpretation of reports of Agents of pyogenic meningitis - Practical Gram staining -5 Practical Batch B	
28.10.2 3 Saturday	4TH SATURDAY							
29.10.2 3 Sunday								
30.10.2 3 Monday								

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31.10.23

Tuesday

November 2023

01.11.23

Wednesday

2ND INTERNAL EXAM

02.11.23

Thursday

03.11.23

Friday

04.11.23

Saturday

05.11.23

Sunday

06.11.23

Monday 07.11.23							
Tuesday 08.11.23							
Wednesday 09.11.23							
Thursday 10.11.23							
Friday 11.11.23							
Saturday 12.11.23	2ND SATURDAY						
Sunday 13.11.23							
Monday 14.11.23	HOLIDAY	PADWA					
Tuesday 15.11.23		WINTER VACATION					
Wednesday 16.11.23							

Thurs ay							
17.11.2 3 Friday							
18.11.2 3 Satur ay							
19.11.2 3 Sunday							
20.11.2 3 Monda y	SDL 11- PA32.9 Describe the etiology, pathogenesis, manifestation s, laboratory and	Ant & Post Pituitary hormones PH1.37 SGD	CLINICAL POSTING		LU NC H	Normal commensals of genitourinary tract. MI 7.3 L64	PA32 Diseases and tumors of thyroid - DOAP
	morphologic features of adrenal neoplasms						Theory paper discussion – Batch A SGD
21.11.2 3 Tuesd ay	2nd internal assessment medicine + PSY	PA30.5 Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms				Drugs in Thyroid disorders PH 1.36 L 78	PA32 Diseases and tumors of thyroid - DOAP
							Theory paper discussion – Batch B SGD
22.11.2 3 Wedne sday	sports	Syphilis MI 7.2 L65				Drugs in Thyroid disorders PH 1.36 L 79	Case scenario- Renal diseases
							Prescription communication-

							Batch A DOAP/Parctical
23.11.23 Thursday	2nd internal assessment surgery	Management of Hyperthyroidism PH 1.36 SGD				PA28.1 Describe the normal histology of the kidney. PA28.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis. PA28.6 Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy	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 Batch A
24.11.23 Friday	2nd internal assessment obgy	Agents of vaginal discharge & genital warts- Trichomonas vaginalis, HPV MI 7.2 L66				Drugs in DM PH 1.36 L 80	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 Batch B
25.11.23 Saturday	4TH SATURDAY						
26.11.23 Sunday							
27.11.23 Monday		Drugs in DM PH 1.36 L 81	CLINICAL POSTING		LU NC H	Chlamydia - SGD	Case scenario- Renal diseases

							Prescription communication- Batch B DOAP/Parctical
28.11.23 Tuesday	sports	PA28.8 Enumerate and classify diseases affecting the tubular interstitium. PA28.9 Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis. PA28.10 Describe the etiology pathogenesis pathology laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy				Drugs in DM PH 1.36 L 82	PA28 Diseases and tumors of kidney - DOAP
							Device Communication- Batch A DOAP/Parctical
29.11.23 Wednesday	extracurricular	Rickettsial infections MI 1.1 L67				Management of DM SGD	PA28 Diseases and tumors of kidney - DOAP
							Device Communication- Batch B DOAP/Parctical
30.11.23 Thursday	yoga	Corticosteroid PH1.38 L 83				PA28.7 Enumerate and describe the findings in glomerular manifestations of systemic disease	Agents of UTI: E. coli, Klebsiella, Proteus MI 7.3 SGD Urinary Tract Infection - MI 7.3 Practical Batch A Feedback II IA
December 2023							
01.12.23	sports	Infective syndromes of ear, nose and oral cavity - MI				Corticosteroids	Agents of UTI: E. coli, Klebsiella, Proteus MI 7.3 SGD

Friday		1.1 L68			PH1.38 L 84	Urinary Tract Infection - MI 7.3 Practical Batch B Feedback II IA
02.12.23 Saturday	EXTRACURRICULAR	PA28.11 Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney	PA28.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure. PA28.3 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression	PANDEMIC MODULE 2.3 Microbiology	INTERNAL EXAM	DOAP- Autopsy (general review and techniques)

			n and complications of acute renal failure.				
			PA28.4 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications of chronic renal failure				Insulin preparations, delivery systems Batch A DOAP/Practical
	SPORTS		PA28.15 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of thrombotic angiopathies				
03.12.23 Sunday							
04.12.23 Monday	SDL 12-PA28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial	Life saving uses of corticosteroids PH1.38 SGD	CLINICAL POSTING		LU NC H	Emerging and Re-emerging Infections & Bioterrorism - SGD	DOAP- Autopsy (general review and techniques)
							Insulin preparations, delivery systems

	tumors					Batch B DOAP/ Practical
05.12.23 Tuesday	feedback of internal assessment-medicine+Psy	PA28.14 Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors				Sex Hormone PH 1.37 L 85 Autopsy 1, 2, 3- DOAP
						Seminar Migraine Batch -A
06.12.23 Wednesday	extracuricular	Vector-borne infections Laboratory acquired infections - SGD				Sex Hormone PH 1.37 L 86 Autopsy 1, 2, 3- DOAP
						Seminar Migraine Batch -B
07.12.23 Thursday	feedback of internal assessment-surgery	Contraceptives PH 1.39 L 87				PA32.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings Agents of genital ulcers-2- MI 7.2 SGD Sexually Transmitted Infections - Gonorrhoea, Syphilis, Trachomonas, Candida MI 7.1, 7.2 Practical Batch A
08.12.23 Friday	feedback of internal assessment-obgy	Infective syndromes of eye - MI 1.1 L69				Contraceptives PH 1.39 SGD Agents of genital ulcers-2- MI 7.2 SGD Sexually Transmitted Infections - Gonorrhoea, Syphilis, Trachomonas, Candida MI 7.1, 7.2 Practical Batch B
09.12.23 Saturday	2ND SATURDAY					
10.12.23 Sunday						
11.12.23 Monday		infertility,erectiledysfunction PH1.40 SGD	CLINICAL POSTING		LU NC H	Zoonotic infections MI 8.2 SGD Autopsy 4,5- DOAP
						ENDOCRINE TUTORIAL- Batch A

						SGD
12.12.23 Tuesday	sports	PA34.1 Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin			Drugs used in osteoporosis PH 1.36 SGD	Autopsy 4,5- DOAP
		PA34.2 Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin. PA34.3 Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma				ENDOCRINE TUTORIAL- Batch B SGD
13.12.23 Wednesday	sports	Congenital infections - MI 8.2 SGD			Drugs used in osteoporosis PH 1.36 SGD	Revision- Clinical pathology
						Table work on Endocrine – Batch A DOAP/Parctical
14.12.23 Thursday	extracurricular	Uterine stimulants & relaxants PH 1.41 SGD			PA28.12 Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney. PA28.13 Define classify and describe the etiology, pathogenesis, pathology, laboratory,	Hand hygiene and PPE-1 - Practical-2 Hand hygiene and PPE-2, Biomedical waste - Practical-2 Btach A

							mannikins Revision- Batch A DOAP/Parctical
19.12.23 Tuesday	sports	SGD- PA10.1 Define and describe the pathogenesis and pathology of malaria				Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellants PH 1.51S SGD	Revision- Hematology
							Drug administration on manikins Revision- Batch B DOAP/Parctical
20.12.23 Wednesday	sports	Opportunistic infections - MI 8.2 SGD				Heavy metal poisoning and chelating agents PH 1.53 SGD	Revision- gross pathology
							P drug and Essential drugs – Batch A DOAP/Parctical
21.12.23 Thursday	extracurricular	Dose calculation exercises SGD				PA10.2 Define and describe the pathogenesis and pathology of cysticercosis	Rational use of microbiological investigations - SGD Gram Stain - Practical Batch A
22.12.23 Friday	yoga	Pyrexia of Unknown origin MI 8.1 SGD				Prescription communication exercises SGD	Rational use of microbiological investigations - SGD Gram Stain - Practical Batch B
23.12.23 Saturday	4TH SATURDAY						
24.12.23 Sunday							
25.12.23 Monday	HOLIDAY	CHRISTMAS					

26.12.23 Tuesday	sports	PA10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases			LU NC H	Pharmacogenetics SDL 8	Revision- gross pathology
							P drug and Essential drugs – Batch B DOAP/Parctical
27.12.23 Wednesday	extracurricular	National Health Programmes MI 8.16 L70				Paracetamol poisoning SDL 9	Revision- Slides
							Log Book Exercises Batch - A DOAP/Parctical
28.12.23 Thursday	sports	Neuro degenerative diseases SDL 10				PA7.4 Describe the effects of tumor on the host including paraneoplastic syndrome	Hand hygiene and PPE-1 Practical-3 Hand hygiene and PPE-2, Biomedical waste - Practical-3 Batch A
29.12.23 Friday	yoga	FA - MCQS Test				Dietary Supplements and Nutraceuticals SDL 11	Hand hygiene and PPE-1 Practical-3 Hand hygiene and PPE-2, Biomedical waste - Practical-3 Batch B
30.12.23 Saturday	EXTRACURRICULAR	PA11.3 Describe the pathogenesis of common storage disorders in infancy and childhood	SDG-PA8.1 Describe the diagnostic role of cytology and its application in clinical care		PANDEMIC MODULE 2.5 Pharmacology	INTERNAL EXAM	Revision- Slides
	SPORTS		PA8.2 Describe the basis of exfoliative cytology including the technique &				Log Book Exercises Batch - B DOAP/Parctical

			stains used				
31.12.23 Sunday							
January 24							
01.01.24 Monday	case based learning-diabetes	Pharmacokinetics SGD	CLINICAL POSTING		LU NC H	revision	Revision
							General pharmacology revision & test- Batch A SGD
02.01.24 Tuesday	extracurricular	case based learning-diabetes				ANS revision SGD	Revision
							General pharmacology revision & test- Batch B SGD
03.01.24 Wednesday	sports	MICRO				ANS revision SGD	Revision
							CVS revision & test- Batch A SGD
04.01.24 Thursday	sports	GIT revision SGD				Revision	Stool microscopy-5 – Practical Batch A
05.01.24 Friday	yoga	revision				RS and autocoid revision SGD	Gram Stain-Practical Revision Batch B
06.01.24 Saturday	EXTRACURRICULAR	Revision	Revision			INTERNAL EXAM	Revision

	SPORTS						CVS revision & test- Batch B SGD
07.01.24 Sunday							
08.01.24 Monday	revision	Blood revision SGD	CLINICAL POSTING		LUNCH	revision	Revision
							Chemotherapy revision & test – Batch A SGD
09.01.24 Tuesday	sports	Revision				DF Revision - Oral SGD	Revision
							Chemotherapy revision & test – Batch B SGD
10.01.24 Wednesday	SPORTS	revision				DF Revision - Parenteral SGD	Revision
							CNS revision & test- Batch A SGD
11.01.24 Thursday	extracurricular	DF Revision - Topical SGD				Revision	Practical Revision Batch A
12.01.24 Friday	yoga	revision				Log book completion SGD	Practical Revision Batch B
13.01.24 Saturday	2ND SATURDAY						
14.01.24 Sunday							

15.01.24 Monday	SDL PREPARE ESSENTIAL DRUG LIST SDL 12	Log book completion				revision	Revision
							CNS revision & test- Batch B
16.01.24 Tuesday	sports	Revision				Communication exercise revision	Revision
							ENDOCRINE revision & test- Batch A
17.01.24 Wednesday	SPORTS	revision				P drug and criticism prescription	Revision
							ENDOCRINE revision & test- Batch B
18.01.24 Thursday	extracurricular	P drug and criticism prescription				Revision	Revision
19.01.24 Friday	yoga	Revision	CLINICAL POSTING			Practical revision	Revision
20.01.24 Saturday	EXTRA CURRICULA R & SPORTS	Revision	AETCOM		LU NC H	FORMATIVE EXAM	Revision
							Practical revision
21.01.24 Sunday							
22.01.24 Monday							

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Krishna Institute of Medical Sciences, Karad.

Clinical Postings –IIMBBS (01/03/2023 to 24/01/2024)

Subject	Gen Med 4WKS	Gen Surg 4WKS	Ob Gyn 4WKS	Comm Medicine 4WKS	Ophthal 4WKS	ENT 4WKS	Psychiatry 2WKS	Dermat 2WKS	Ortho 2WKS	Radiology 2WKS	Paediatrics 2WKS	Resp. Medicine 2WKS
Period												
1/3/2023 to 28/3/2023	A	B	C	D1	D2							
29/3/2023 to 25/4/2023	B	C	A	D2	D1	-	-	-	-	-	-	-
26/4/2023 to 23/5/2023	C	D	B	A1	A2	-	-	-	-	-	-	-
24/5/2023 to 30/6/2023	-	-	D	A2	A1	C1	C2	B1	B2	-	-	-

							B1	B2	C2			
1/7/2023 to 28/7/2023	D	A	-	B1	B2	C2	C1	-	-	-	-	-
							-	C1				
29/7/2023 to 25/8/2023	-	-	-	B2	B1	D1	D2	A2	C1	C2	A1	
							A1	D2	A2	C1	C2	
26/8/2023 to 22/9/2023	-	-	-	C1	C2	D2	D1	A1	B1	B2	A2	
							A2	D1	A1	B1	B2	
23/9/2023 to 20/10/2023	-	-	-	C2	C1	A1	B2	-	-	A2	B1	D1,D2
							-	-	-	D1	D2	B1,B2
21/10/2023 to 29/11/2023	-	-	-	-	-	A2	-	C2	D2	A1	C1	-
							-	-	D1	D2	-	C1,C2
30/11/2023 to 27/12/2023	-	-	-	-	-	B1	-	-	-	-		A1,A2
							-	-	-			
28/12/2023 to 24/01/2024	-	-	-	-	-	B2	-	-	-			
							-	-	-			

A) 1-62,B) 63-124,C) 125-186,D)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

KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD & KHMRC, KARAD

Department of Surgery

MBBS Phase-II

BED SIDE CLINIC

Time – 10. am to 1. Pm

Sr. No	competency	Topic	T-L Method	Faculty
1.	SU2.3	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	DOAP	Dr. H.B. Janugade 9822394808 Dr. Yashwanth Roy 9652448732

2.	SU3.2	Observe blood transfusions.	DOAP	Dr. H.B. Janugade Dr. Yashwanth Roy
3.	SU3.3	Counsel patients and family/ friends for blood transfusion and blood donation.	DOAP	Dr. H.B. Janugade Dr. Yashwanth Roy.
4.	SU 4.4	Burns- Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.	Bed Side Clinic	Dr. A.Y.Kshirsagar Dr. SudireddyParth 8074481220
5.	SU 5.2	Wound healing and wound care- Elicit, document and present a history in a patient presenting with wounds.	Bed Side Clinic	Dr. Nitin Nangare 9225803343 Dr. Adwita Narayan 9142008946
6.	SU 5.3	Wound healing and wound care- Differentiate the various types of wounds, plan and observe management of wounds.	Bed Side Clinic	Dr. Nitin Nangare Dr. Adwita Narayan
7.	SU8.2	Demonstrate Professionalism and empathy to the patient undergoing General Surgery	DOAP	Dr. Nitin Nangare Dr. Adwita Narayan
8.	SU9.3	Communicate the results of surgical investigations and counsel the patient appropriately	DOAP	Dr. Nitin Nangare Dr. Adwita Narayan
9.	SU10.1	Describe the principles of perioperative management of common surgical procedures		Dr. R.G.Naniwadekar Dr. Esha 8408041271
10.	SU10.2	Describe the steps and obtain informed consent in a simulated environment	DOAP	Dr. R.G.Naniwadekar Dr. Esha
11.	SU10.3	Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	DOAP	Dr. R.G.Naniwadekar Dr. Esha
12.	SU10.4	Perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment	DOAP	Dr. V.V.Kanase 9822054044 Dr. Advait 9604947605

13.	SU11.3	Demonstrate maintenance of an airway in a mannequin or equivalent	DOAP	Dr. V.V.Kanase Dr. Advait
14.	SU13.4	Counsel patients and relatives on organ donation in a simulated environment	DOAP	Dr. V.V.Kanase Dr. Advait
15.	SU 14.1	Basic Surgical Skills - Describe Aseptic techniques, sterilization and disinfection.	Bed Side Clinic	Dr. V.V.Kanase Dr. Advait
16.	SU 14.2	Basic Surgical Skills - Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	Bed Side Clinic	Dr. H.V.Nerlekar 9922495092 Dr. Satyajeet 9130254413
17.	SU 14.3	Basic Surgical Skills - Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles	Bed Side Clinic	Dr. Akash Katkar 7090638084 Dr. Salunkhe Paras 8087879769
18.	SU 14.4	Basic Surgical Skills - Demonstrate the techniques of asepsis and suturing in a simulated environment	DOAP	Dr. Akash Katkar Dr. Salunkhe Paras
19.	SU 17.5	Trauma - Describe clinical features for neurological assessment and GCS in head injuries	Bed Side Clinic	Dr. Akash Katkar Dr. Saurabh Gondil
20.	SU 17.6	Trauma - Describe clinical features for neurological assessment and GCS in head injuries	Bed Side Clinic	Dr. Akash Katkar Dr. Saurabh Gondil
21.	SU 17.8	Trauma - Describe the pathophysiology of chest injuries.		Dr. Akash Katkar Dr. Saurabh Gondil
22.	SU 17.10	Trauma - Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment	DOAP	Dr. Akash Katkar 7090638084 Dr. SagarPaliwal 8860055935

23.	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.	Bed Side Clinic	Dr. Akash Katkar Dr. SagarPaliwal 8860055935
24.	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	Bed Side Clinic	Dr. H.V.Nerlekar 9922495092 Dr. Nevil 9375063845
25.	SU22.4	Describe the clinical features, classification and principles of management of thyroid cancer	DOAP	Dr. MayurNagavekar 9422054859 Dr. Patel Nishith 8238055033/

KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD
DEPARTMENT OF PEDIATRICS
PHASE II CLINICAL POSTING

Sr No	Competency Number	Topic
1		Introduction to Pediatrics
2		Chief complaints & ODP
3		Past history and Family history

4	PE 19.1 PE 19.3	<u>Birth History and Immunization history</u> Explain the components of the Universal Immunization Program (UIP) and the National Immunization Program (NIP) Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks,
5	PE 1.5	<u>Development history</u> Define development and Discuss the normal developmental milestones with respect to motor, behavior, social, adaptive and language
6	PE 9.4 PE 9.5	<u>Nutritional history</u> Elicit, document and present an appropriate nutritional history and perform a dietary recall Calculate the age appropriate calorie requirement in health and disease and Identify gaps
7		<u>Socioeconomic history</u>
8	PE 1.4	<u>Anthropometry</u> Perform Anthropometric measurements, document in growth charts and interpret
9	PE 23.9 PE 29.11	<u>General examination</u> Record pulse, blood pressure, temperature and respiratory rate and interpret as per the age Identify external markers for hematological disorders e.g. Jaundice, Pallor, Petechiae, Purpura, Ecchymosis, Lymphadenopathy, bone tenderness, loss of weight, Mucosal and large joint bleed.

10	PE 23.10	<p><u>Systemic examination CVS/RS</u></p> <p>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</p> <p>Perform upper and lower respiratory system examination- Physical examination of nose, throat ,neck and chest Look for tachypnoea, retractions. Relevance of percussion in Pediatric examination, Auscultation</p>
11	PE 30.18 PE 29.12	<p>Demonstrate the correct method for physical examination of CNS including identification of external markers. Document and present clinical finding</p> <p>Perform examination of the abdomen, demonstrate Organomegaly.</p>
END OF POSTING EXAM		

**Dept. of Community Medicine
Clinical Posting Phase - II**

Sr. No.	Name of the Topic
1	Introduction to UHTC and Environmental History

2	Family case I
3	Family case II
4	Antenatal care (Briefing)
5	Antenatal case
6	Postnatal case (Briefing)
7	Postnatal case
8	Under Five clinics and case
9	School health services
10	Visit to School Services
11	Integrated Child Development Scheme
12	Visit to Anganwadi
13	PEM case
14	Visit to Water purification plant
15	Visit to Sewage Disposal plant
16	Visit to Cottage Hospital (Venutai Chavan Sub District Hospital) Animal bite Clinical
17	Introduction to RHTC /Visit to PHC
18	Family case III
19	Family case IV
20	Visit to Old Age Home
21	Journal & Logbook Completion
22	Post ending Examination