

#### SHRI BALAJI INSTITUTE OF MEDICAL SCIENCE – RAIPUR

D/Y	D	9 10.00AM	10-1PM	L	2.00-3.00PM	3.00PM-5.00PM		
16 /12 2023	Sa t	Pathology L1(PA1.1,1.2,1.3) Introduction&historyevolutionofP athologyCommondefinitions	Introduction to Clinical subject clinical posting		Micro (lecture) L1 MI 1.1 Introduction & History of Microbiology, Bacterial Taxonomy	Micro(SGD) SGD 1 MI1.1 Morphology of Bac (part I)	teria	Sports
				1	7/12/2023Sunday			
			18/12/	2023	Ghasidas Jayanti MONDAY			
		Pharma (e-01) PH1.1, 1.9, 1.10, 1.63 Introduction to	Clinical Posting WEEK I		Micro (L) L 2 MI1.1 Morphology of Bacteria (part II)	Patho PPr15.1UrineExamination (Batch C)  Micro MI1.1 (Introduction to microbiology and microscopy)  Pharma Practical Batch B Visit to Museum, Clinical Pharmac, & CAL Lab		
19/12 2023	Tue	Pharmacology			(parent)			
	We d	Gen Medicine – INTRODUCTION TO MEDICINE & ALLIED HISTORY OF MEDICINE	Clinical Posting WEEK 1		FMT (L 1) 1.1. Introduction to Forensic and Legal Medicine, Clinical Forensic Medicine, Forensic Pathology and	Patho PPr15.1 UrineExamination (Batch B)  Micro MI1.1 (Introduction to microbiology and microscopy)		
20/12/ 2023					Forensic Toxicology.	Pharma Practical Batch A Visit to Museum, Clinical I		<u> </u>
21 /12 23	THU	Gen. Surgery L1 INTRODUCTION TO SURGERY AND ALLIED HISTOR YOF SURGERY	Clinical Posting Week 1 –		Pharma (SGD-01) PH1.1, 1.9, 1.10, 1.63 Introduction to Pharmacology	Log books – writing Pathology Microbiology P	harmad	cology
22/12/2 023	Fri	Obs&Gynae L1 INTRODUCTION TO OB GY	Clinical Posting Week 1 –		Pharma (L-02)PH1.1, 1.9, 1.10, 1.63 Introduction to Pharmacology	Pathology Tutorial-01 1.1 Approach to investigation of Anemia	1.1 li Infed Hand	o Pandemic 1 nfection Control: Part - ction Control Practices - d washing, ontamination Use of
23/12/2 023	Sat	Pathology L2 (PA2.1,2.2) Cell injury Reversible& Irreversible	Clinical Posting Week 1 –		Micro (L) L3 MI 1.1 Bacterial Genetics	Micro (SGD) SGD 2 MI 1.1,1.2 Specimen collection andtransport		Sports
				24/	12/2023 Sunday			
					1 Jan2024Winter Vacation			

		9-am – 10.00 AM	10AM – 1.00PM	L	2.00PM - 3.00PM	3.00P M - 5.00PM	
Date	Day						
02Jan	Tue	Pharma (L-01)	Clinical Posting		Micro (L) L4	Patho PPr15.1UrineExamination (Batc	h C)
24		PH1.1, 1.9, 1.10, 1.63 Introduction to Pharmacology	Week 2 – day 1		MI1.1 Morphology of Bacteria (part I)	Micro MI 1.1 Staining methods (Gram	staining)
						Pharma Practical Batch	
						PH1.11Routes of Administration	
3 Jan 24	Wed	Gen. Med L1 IM 4 FEVER and febrile	Clinical Posting Week 2 – day 2		FMT (L-1) 1.2 History of Forensic Medicine	Patho PPr15.1UrineExamination (Batc	h B)
24		syndromes 4.1 4.2				Micro MI 1.1 Staining methods (Gram	n staining)
		7.1 7.2				Pharma Practical BatchPH1.11 Routes of Administration	
04 Jan	Thru	Gen Surgery L-1	Clinical Posting	L	Pharma (SDL 1)	Micro (SDL1)	FMT (SDL 1)
24		SU0.0.0 Introduction, curriculum& Assessment	Week 2 – day 3		PH 1.14 (1)	MI1.1 Morphology of Bacteria	3.1.1 Identification and Data of
		methods			Absorption	(part II)	Identification and
							Corpus Delecti
05Jan	Fri	0& G L1	Clinical Posting		Pharma (L-02)	Pathology SGD-01	Pharma Pandemic
2024		OG 2,1 BASIC ANATOMY	Week 2 – day 4		PH 1.14 (2)	6.2 Rhinosporidiosis	Module 1
					Distribution	Hydatid cyst	2.5 New Drug Development
	_	11(0)11111010	-		M. D. L. L.	M. (GOD) GOD O	_
06Jan	Sat	L1(PA1.1,1.2,1.3)	Clinical posting		Micro Pandemic 2 MI 1.1 Infection Control: Part - I	Micro (SGD) SGD 3	Sports 1
2024		Introduction&historyevolutio	Week 2 - day 5			MI 1.2, 1.6 Culture Media,	
		nofPathologyCommondefiniti			Infection Control Practices – Hand	methods, and identification	
		ons			washing, Decontamination Use of PPEs		
					7/01/2024Sunday		
		L2 (PA2.1,2.2)	Clinical Posting	0	CM(L) – 1CM 8.1AEpidemiological	Patho PPr 5.1	
		Cellinjury Reversible&	Week 3-		characteristics and control	Histopathology & Cytopathology Tech:	niques stain (Batch A)
		<i>y</i> •			measures including the use of	Micro MI 1.1 DOAP: GRAMSTAIN	(=)
		Irreversible			essential laboratory tests at the		
					primary care level for Airborne	Pharma Practical Batch PH2.1	
					infections &Exanthematous fevers 1Small pox, Chickenpox, Influenza,	Dosage forms(oral/local/parenteral se	olid/liquid)
					ARI &SARS		
8	Mon				THE GOLING		
JAN							
2024							

Date	Day	9.00AM – 10.00AM	10.00AM- 1.00PM	L	2.00PM – 3.00PM	3.00PM - 5.00PM	
		Pharma (L-03)	Clinical Posting Week 3 Day 2		Micro (L ) L5	1 0.	& Cytopathology Techniques stain
		PH1.4(13)	Week 5 Day 2		MI1.1Bacterial Genetics	(Batch C)  MicroMI 1.1 DOAP: GRAM	STAIN
09/01/2		Metabolism				Pharma Practical Batch PH2	
024	Tue					Dosage forms (oral/local/pare	
		Gen. Med. L2 IM 4 FEVER AND FEBRILE	Clinical Posting Week 3 Day 3		FMT (SGD 1) 3.1.2 Forensic Odontology,	Patho PPr5.1Histopathology& Cytopathology Techniques stain (Batch B)	
		ILLNESS4.3	Week 3 Day 3		Medicolegal aspects of age	MicroMI 1.1 DOAP: GRAM	STAIN
10 Jan	wed					Pharma Practical Batch	STAIN .
2024							ocal/parenteral solid/liquid)
		Gen. Surgery L2 SU I.I METABOLIC RESPONSE	Clinical Posting		Pharma (SGD-01)	Micro SGD 4	AETCOM 1 PATHOLOGY 2.6 Identify discuss and define
		TO INJURY	Week 3 – Day 4		PH 1.14 (4) Excretion	MI 1.1, Microscopy, and staining technique	medico legal socio cultural and
							ethical issues as they pertain to refusal of care including do not
11Jan 2024	Thu						resuscitate and withdrawl of life
12Jan	Fri	Ob& gyL2	Clinical Posting		Pharma (L-04)	Pathology SDL-01 PCT	support SPORTS 2
2024		O.G. 2.1 Basic anatomy	Week 3 – Day 5		PH1.5 Receptors	General Pathology	SI OKIS 2
					M. APPROPRIATE OF A STATE OF A ST		
13		L3 (PA2.4)	FAP - 1		Micro AETCOM 1 MODULE 2.2 A Describe and discuss the role of	Integrated Teaching 1 Patho PA 8.1	Sharing
jan		Apoptosis			maleficence as a guiding principle	Micro MI 6.1,6.3,8.16	
24					in patient care		
14/01/20	24 Sun		Clinia al Dantina		CM(I) 2CM 0 4 AFridamialarial	Doth o DDr 1 1 1 2 Collylon od	aptationNecrosis&gangrene(Batch
		L4(PA2.3,2.5,2.6) Intracellular accumulations&	Clinical Posting Week 4-day 1		CM(L)- 2CM 8.1AEpidemiological characteristics and control	A)	aptationinecrosis&gangrene(Batch
		alterations	, and the second		measures including the use of	MicroMI 1.1 DOAP: GRAM	STAIN revision
		CalcificationandGangreneCel			essential laboratory tests at the primary care level for Airborne		
15 Jan	MON	lularageing.			infections &Exanthematous fever	Pharma PracticalPH2.4D	Orug dosage calculation
2024			Clinia I David		2)Meseals, Rubella, Mumps	D 4 DD 1112C H 1	
		Pharma (L-05) PH1.5	Clinical Posting Week 4 – Day 2		Micro (L) L6 MI 1.1 Pathogenesis of Bacterial	Patho PPr1.1,1.2 <b>Cellular adaptations Necrosis&amp; gangrene</b> (Batch C)	
		Pharmacodynamics	30.1 2 dy <b>2</b>		Infection	MicroMI 1.1 DOAP: GRAM STAIN revision	
16 jan	Tue						
24						Pharma Practical BatchPH2	.4DI ug uosage caiculation

date	D	9.00AM – 10.00AM	10.00AM- 1.00PM	L	2.00PM - 3.00PM	3-00PM - 5.00PM2		
17 JAN 24	wed	Micro (Lecture 7) MI 1.1 Culture Media, methods,	Clinical posting Week 4		FMT (SGD 2) 3.2.1 Identification from skeleton,	Patho PPr1.1,1.2Cellularadapt (Batch B)	ations Necrosis& gangrene	
		and identification			Anthropometry, Bone ossification centers	MicroMI 1.1 DOAP: GRAM ST	AIN revision	
					centers	Pharma Practical BatchPH2.4Drug dosage calculation		
18 Jan 2024	Thu	Pharma (L-06) PH1.6 Adverse drug Reactions	Clinical Posting Week 4		Pharma (SDL-02) PH1.13 Introduction to ANS	Micro SGD 5 MI 1.1,Microscopy and staining technique	FMT (SDL 2) 3.2.1 Identification from skeleton, Anthropometry, Bone ossification centers	
19 Jan 2024	Fri	Micro(L) L 8 MI 1.1 Overview of bacterial infection	Clinical Posting Week 4		Parma SGD 2 PH1.13 Adrenergic drugs	Pathology Seminar-01 3.1 Disorders caused by air pollution, tobacco and alcohol	FMT (L 2)1.1. Introduction to Forensic and Legal Medicine, Clinical Forensic Medicine, Forensic Pathology and Forensic Toxicology	
20 Jan 2024	Sat	L5 (PA4.1) Acuteinflammation	Integrated Teaching 2 Sharing Pharma PH		Micro AETCOM 2 2.1 A Describe discuss role of	Micro (SGD) SGD 6 MI 1.1 Microscopy and	SPORTS 3	
			1.44 Community Medicine CM 8.1		autonomy and shared responsibility as a guiding principle in patient care	staining technique		
	•			2	1/01/2024Sunday			
		L6 (PA4.2) Chemical mediators.	Clinical Posting CLINICAL ROTAION		CM(SDL)–1CM 8.1 A Public Health surveillance for Covid 19	Patho PPr 3.1Acute inflammat A)  Micro MI 1.2, 1.6 Culture Media	ion Chronic inflammation. (Batch	
22 Jan 2024	Mon		CHANGE Week 5 - Day 1			Pharma Practical BatchPH IV drip	2.3Demonstrate setting up of	
		Pharma (L-07) PH1.13 Alpha blockers	Clinical Posting Week 5 Day -2		Micro (L) L9 MI 1.1,8.9,8.10 Overview of General Virology I	C)	on Chronic inflammation.Batch	
23 Jan 2024	Tue				Ceneral Vilology I	Pharma Practical Batch PH 2 Demonstrate setting up of IV	3 drip	
24		Gen. Med. L 3 IM 4 FEVER AND FEBRILE ILLNESS	Clinical Posting Week 5		FMT (L-3) 3.2.2 Dactylography, poroscopy, foot prints, lip prints	MicroMI 1.2, 1.6 Culture Med	onChronicinflammation.Batch B)	
Jan 2024		4.44.5				Pharma Practical BatchPH Demonstrate setting up of IV		

D	D	9.00am – 10.00am	10.00am – 1.00pm	2.00pm – 3.00pm	3.00pm - 5.00pm	
		Gen. surgery L3 SU I.2	Clinical Posting	Pharma SGD 3	Micro SGD 7	LOG BOOK WRITING
25 Jan		Metabolic response to injury	Week 5	PH1.13	MI 1.1,8.9,8.10 Overview of	PHASE TWO SUBJECTS
2024	Thu			Beta blockers	General Virology II	
			FRIDAY	26/01/2024 Republic Day		
		L7 (PA4.3,5.1)	Clinical Posting	Pharma AETCOM -1 Module 2.1	SPORTS 4 5	
		Chronicinflammation	Week 5	demonstrate ability to communicate to patients in a patient respectful		
27/01/2		Regeneration& repair.		nonthreatening non judgmental and		
024	Sat			empathetic manner		
28/01/20	24 Sun	day				
20/01/20	Z4 Juli	L8 (PA6.1,6.2)	Clinical Posting	Pandemic Module CM-1	Patho PPr (4.1,12.3) Infraction, S	plenomegaly (Batch A)
		Edema Hyperemia,	Week 6	Pandemic module 2.2	· · · · · · · · · · · · · · · · · · ·	
		congestion, Hemostasis		Emerging and re-emerging	Micro MI 1.2, 1.6 Identification Pharma Practical BatchPH3.4	
29 Jan	N 4 =	,		infections (Part I)	To recognize & report an ADR	
2024	Mon	Pharma (L-8)	Clinical Posting	Minus (CCD 0)	Patho PPr (4.1,12.3) Infraction, Special Pathonesis (4.1,12.3)	planamagaly (Ratch C)
		Class Test	Week 6	Micro (SGD 8) MI 1.1,1.2 Overview of parasitic	1 auto 111 (4.1,12.3) Infraction, 5	pichomegary (Batch C)
				infection	MicroMI 1.2, 1.6 Identification	n of GPC
30 Jan					Pharma Practical BatchPH3.4	To recognize & report an
2024	Tue				ADR	
31 Jan		Micro (L-10)	Clinical Posting Week 6	FMT(L-4) 3.2.3 Scars, tattoo marks,	Patho PPr (4.1,12.3) Infraction, S	plenomegaly (Batch B)
2024	Wed	MI 1.1 Antimicrobial agents and Antimicrobial Resistance	week o	Superimposition	Micro MI 1.2, 1.6 Identification	on of GPC
		and Antimici obiai Resistance			Pharma Practical Batch PH3.4 ADR	4To recognize & report an
		Pharma L9	Clinical Posting	Pharma SDL 3	MI 1.1,1.2,8.9,8.10	FMT (SDL 3)
		PH1.53	Week 6	PH1.14	SGL 9	3.2.4 Hairs and fibers
01Feb	T)	Chelating agents		Cholinergic drugs-I	Overview of Fungal	
2024	Thur				infection	
2 Feb 24	Fr	L 30bGy	Clinical Posting	Pharma (L-10)PH1.14	Pathology Tutorial-02	Pharma Pandemic 2
	i	O.G. 2.1 Basic anatomy	Week 6	Cholinergic drugs-II	1.2 Hemolytic anemia	Module 2.5
						New drug development

date	D	9.00AM- 10.00AM	10.00AM - 1.00PM	L	2.00PM - 3.00PM	3.00PM -4.00PM	4,00PM -5.00PM
03 Feb24	Sat	L9 (PA6.3,6.4) Thrombosis	Clinical posting week 6		Micro Pandemic 3 module 2.1 infection control part ii airborne precautions. Contact precautions. HICC – Infection control committee	Mi 1.3 L 11 Antimicrobial agents and Antimicrobial Resistance	Sports 6
					4/02/2024 Sunday		
	Embolism Infarction Shock Week 7 characteristics and con		CM(L)– 3 CM 8.1AEpidemiological characteristics and control measures including the use of	Patho PPr (6.1) Anticoagulants, Bl Estimation. (Batch A)  Micro MI 1.1, Culture Medi			
5 Feb 2024	MON				essential laboratory tests at the primary care level for Airborne infections &Exanthemata's fevers 3)Tuberculosis	Pharma Pract BatchPH1.10Describe parts of prescription &Identify errors in prescription	
		Pharma (L-11) PH 1.13	Clinical Posting Week 7		MI 1.1 SGL 9	Patho PPr (6.1)Anticoagulants, Blo Estimation. (Batch C)	ood collection & Hb
		Pharmacotherapy of			Normal Human Micro biota	Micro MI 1.1, Culture Medi	a, methods
6 Feb 2024	Tue	Glaucoma				Pharma Pract BatchPH1.10 De prescription &Identify errors	
7 Feb 2024	Wed	Gen. Med. L4 IM4 FEVER AND FEBRILE ILLNESS	Clinical Posting Week 7		FMT (SGD 3) 1.3 Describe legal procedures; Cr PC, IPC, IEA, Civil and criminal	Patho PPr (6.1) Anticoagulants, Blood collection &	ப் Hb Estimation. (Batch B)
		4.8		cases, Inquest, Cognizable and non-	Micro MI 1.1, Culture Medi	a, methods	
				cognizable offences		Pharma Practical BatchPH1.10Describe parts of prescription &Identify errors in prescription	
8 Feb 2024	Thu	<b>Gen. Sur. L4</b> SU1.3 Metabolic response to Injury	Clinical Posting Week 7		Pharma SGD 4 PH 1.14 OPP, M. gravis	CM SGD 1 CM 10.6 CM 11.3Contraceptive & Occupational Health - Spotters	
9 Feb 2024	Fri	L 4 OG 3. 1 Physiology of conception	Clinical Posting Week 7		Pharma (L-12) PH1.14 Anti-cholinergic drugs	Pathology SGD-02 2.1Aspergillos / Cysticercosis	s FMT L -6 1.4 Courts in India and their powers

date	d	9.00AM- 10.00AM	10.00AM – 1.00PM L	2.00PM - 3.00PM	3.00PM - 4.00PM	4.00PM - 5.00PM
10 Feb 2024	Sat	L11(PA10.1,10.2,10.3, 11.1,11.2) Hematology Anemia classification Microcytic Hypochromic anemia	Clinical posting Week 7 –	Micro AETCOM 3 MODULE 2.2 A Describe and discuss the role of maleficence as a guiding principle in patient care	INTEGRATED TEACHING 3 Sharing Patho PA .15.1 Pharma PH 1.47 Micro MI 2.5,2.6,8.16+ Community Medicine CM 8	
				11/02/2024 Sunday		
12 Feb 2024	Mon	L-12 (PA12.1) Macrocytic anemia.	Clinical Posting Week 8	CM(L)-4CM 8.1 BEpidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Faeco-oral diseases 1. Poliomyelitis	Patho PPr (6.2) PCV, ESR &F  Micro MI 1.1 Staining methand application)  Pharma Practical Batch PH5.6Communication – 0	nods (ZN staining: Principle
13 Feb 2024	Tue	Pharma (L-13) PH1.15 SMR-I	Clinical Posting Week 8	MI 1.4, 1.5 L 12 Sterilization & disinfection-I	Patho PPr (6.2)PCV, ESR &P Micro MI 1.1 Staining methand application)	
14 Feb 2024	Wed	GML-5IM 4 Fever and febrile syndromes 4. 16 4.18	Clinical Posting Week 8	FMT (SGD 4) 1.5 Court procedures	and application)	reripheral Smear.(Batch B)  nods (ZN staining: Principle  H5.6 Communication – OTC
15 Feb 2024	Thu	L- 5 G SUREGERY SU2.1.1Shock	Clinical Posting Week 8	FAP -2 – CM FAMILY SURVEY 2		
16 Feb 2024	Fri	MI 1.4, 1.5 L 13 Sterilization & disinfection-II	Clinical Posting Week 8	Pharma SGD 5 PH 1.15 SMR-II	Pathology SDL-02 Case discussion (SGD Q)	AETCOM -2 PATHOLOGY 2.5 Bioethics Continued Care studies on patient autonomy and decision making
17 Feb 2024	sat	L-13 (PA14.1) Acute leukemia	Clinical posting Week -8	MI MI 1.7 L 14 IMMUNITY –Innate and acquired	MI 1.8 SGL 10 Structure of Antigen	FMT - SGD 5 FM 1.6, 1.7; Offences in court, dying declaration and dying deposition
				18/02/2024 Sunday		
19 Feb 2024	Mon	L-14 (PA14.1) Chronic leukemia	Clinical Posting Week 9 Clinical posting change	CM(SDL)–2CM 8.1 BControlMeasures for Diarrheal Diseases(Acute diarrheal disease, Cholera, Typhoid fever -)	Patho PPr (7.1) Microcytic an MicroMI 1.4,1.5 CBL; Sterilization Pharma Pr Batch PH4.2CA	on & disinfection

Date	D	9.00AM- 10.00AM	10.00AM- 1.00PM	L	2.00PM-3.00PM	3.00PM - 5.00PM	
		Pharma (L-14)	Clinical Posting		MI 1.8	Patho PPr (7.1)Microcyticanemi	a.(Batch C)
		PH 1.24	Week 9 –		SGL 11	MicroMI 1.4,1.5 CBL; Sterilization	& disinfection
20 Feb		Diuretics – I			Structure of Antibody	Pharma Prac Batch PH4.2CA	AL Experiments
2024	Tue		21		TRATE (SEL S)	•	
		Gen. Med. L6 IM 4 FEVER AND FEBRILE	Clinical Posting Week 9 –		FMT (SDL 4) FM 8.1 History of Toxicology	Patho PPr (7.1)Microcyticanemia.(Batch B)	
24.5.1	wod	ILLNESS 4.7	week 9 –		8.2 Definition, Toxicology, Forensic	MicroMI 1.4,1.5 CBL; Sterilization	
21 Feb 2024	wed	ILLINESS T. /			Toxicology, Clinical toxicology, and	PharmaPracBatchPH4.2CA	L Experiments
2024		G. S.L 6	Clinical Posting		poison Pharma SGD 6	CM SGD 2	
22 Feb		SU <sub>2.1.2</sub> Shock	Week 9		PH 1.24	CM 8.1PPE & Addiction – Spo	otters
2024	Thu	302.1.2 3110CK			Diuretics – II		
		L 5OG 3. 1 Physiology	Clinical Posting		Pharma SGD 7	PathoSeminar-02	MI 1.1
		of conception	Week 9		Seminar	2.2 Childhood disease (I)	SGL 12Revision
23 Feb						Wilms tumor/ Phenylketonuria	sterilization and
2024	Fri						disinfection
		L-15 (PA13.1,13.2)	Clinical posting		Pharma AETCOM -2 Module 2.1	Integrated teaching 4 Sharing Patho PA 1.2 Pharma PH 1.46 Micro MI 4.3,8.15,8.16	
		Hemolytic anemia Sickle	Week 9		demonstrate ability to communicate to patients in a patient respectful		
24 Feb		cell anemia.			nonthreatening nonjudgmental and		
2024	Sat				empathetic manner	Community Medicine CM 8	3.1
				25	/02/2024 Sunday		
		L-16 (PA13.2,13.3)	Clinical Posting		Pandemic Module - 2 CM	Patho PPr (8.1) Macrocytic aner	nia. (Batch A)
		Thalassemia Hereditary	Week 10 –		Pandemic module 2.2 Emerging and re- emerging	Micro MI 1.1 Staining metho	ds (ZN staining: :
26 Feb	Mon	spherocytosis and G6PD deficiency.			infections (Part -2)	demonstration )	
2024	IVIOII					Pharma Practical BatchPH4.2C Miotics and Mydriatics	
		Pharma L-15	Clinical Posting		MI 1.8	Patho PPr (8.1) Macrocyticanen	nia.(Batch C)
		PH 1.27 Calcium channel blockers	Week 10 –		L 15 Antigen-antibody reaction—I	Micro MI 1.1 Staining methods	(ZN staining: : demonstration
27 Feb					ranagen unabody redelien r	Pharma Practical BatchPH4	2CAL Experiments Rabbit
2024	Tue					eye exp Miotics and Mydria	
		MI 1.8	Clinical Posting		FMT (L-7)	Patho PPr (8.1)Macrocytic anen	,
		L 16	Week 10 -		FM 8.3 Classification of Poison, Toxic kinetics, toxic dynamics and diagnosis	Micro MI 1.1 Staining metho	ods (ZN staining: :
28 Feb	Wed	Antigen-antibody reaction-II			in living and dead	demonstration )	
2024						Pharma Practical BatchPH4.2C. Miotics and Mydriatics	AL Experiments Rabbit eye exp
						Transco una trajuridues	

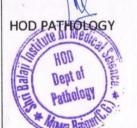
Date	D	9.00AM- 10.00AM	10.00AM- 1.00PM	L	2.00PM-3.00PM	3.00PM - 5.00PM	
20 5 . !		Pharma (L-16) Class Test (ANS)	Clinical Posting Week 10		Pharma (SDL-04) PH 1.26	MI 1.8	FMT SGD 6 FM 8.4 Legal aspects of
29 Feb 2024	Thu	Class Test (ANS)	WCCK 10		Rennin Angiotensin system	L 17 Complement system	poison
1 March	Fri	L6 OG 3. 1	Clinical Posting		Pharma (L-17)	Pathology Tutorial-03	Pharma Pandemic 3
2024		Physiology of conception	Week 10		PH 1.29	2.1 TFT	module 2.5 new drug
		, , ,			CCF		development
2 March 2024	Sat	· /	Clinical posting		Micro Pandemic 4module 2.1 infection control part ii airborne	MI1.8	Sports 7
2024		Hodgkin's Lymphoma	Week 10		precautions. Contact precautions.	L 18 Structure of Antigen,	
					ICC – Infection control committee	Antibody	
				3 M	MARCH 2024 SUNDAY		
		L-18 (PA15.1)	Clinical Posting		CM(L)-5 CM 8.1 BEpidemiological	Patho PPr (9.1)PS Staining & D	ifferential WBCcount.(Batch A)
		Non-Hodgkin's Lymphoma	Week 11		characteristics and control measures including the use of	251 257 4 401 1 1 1 1	(Table 1 1 - DOAD)
					essential laboratory tests at the	MicroMI 1.1Staining methods (ZN staining:DOAP)	
					primary care level for Faeco-oral	Pharma Practical Batch	
04					diseases2) Viral Hepatitis 3)Food poisoning, Amoebiasis,	PH4.2CAL Experiments Ra	abbit eye exp Miotics and M
March	Mon				Ascariasis, Hookworm infection,	vdriatics	
2024		D. 140			Dracunculiasis	v	CC LIMBG (D. 1.C)
		Pharma L-18) PH 1.28	Clinical Posting Week 11		MI 1.8 L 19	Patho PPr (9.1)PS Staining & D	
		IHD – I	WCCK11		Antigen-antibody reaction–I	MicroMI 1.1 Staining method	
5 MAR					Antigen-antibody reaction 1	Pharma Practical BatchPH3 PH4.2CAL Experiments Ra	
2024	Tue					Mydriatics	ibbit eye exp Miotics and
		Gen Med L-7	Clinical Posting		FMT(L8)	Patho PPr (9.1) PS Staining & D	rifferential WBCcount.(Batch
		IM -4 FEVER AND FEBRILE ILLNESS 4. 6 4.22	Week 11		FM 8.5 Medico-legal autopsies in cases of poisoning, viscera for	B)	
		ILLINESS 4. 0 4.42			chemical analysis.	MicroMI 1.1Staining method	· · · · · · · · · · · · · · · · · · ·
00.14	Wed					Pharma Practical BatchPH3	
06 March 2024	vvcu					PH4.2CAL Experiments Ra Mydriatics	ibbit eye exp Miotics and
		Gen Sur L 7	Clinical Posting		Pharma SGD 8	CM SGD 3	
07 March	T.	SU2.1.3Shock	Week 11		PH 1.28	A Environmental Health Ins	ectivore & Repellents –
2024	Thu		FDID	ΛV C	IHD – II	PART 1Spotters	
			FRID	AY (	08/03/2024 Mahashivratri		

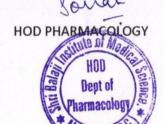
Date	D	9.00AM- 10.00AM	10.00AM-1.00PM L	2.00PM-3.00PM	3.00PM - 5.00PM	
		L-19 (PA16.1)	Clinical Posting	Micro AETCOM 4 Module 2.2 B	Integrated Teaching 5 Sharing Patho PA 4.1	
		Hemorrhagic	Week 11	Describe and discuss the role of	Pharma PH 1.47	
00.04		Disorders: Classify		autonomy and share	Micro MI 2.5,2.6,8.16	
09 March 2024	Sat	Disorders. Classify		responsibility as a guiding principle in patient care	Community Medicine CM 8.1	
2024	Jac		1	0/03/2024 Sunday		
		L-20(PA 16.2)		Pandemic Module- 3	Patho PPr (11.1)Total WBC Count /Leukemia/ Leucocytosis,	
		Screeningtestsforhemorrhagic	Clinical Posting	Pandemic module 2.2 COM	leucopenia, Leukemoid reaction. (Batch A)	
		disorders	Week 12	MEDL (03) Emerging and re-	Micro MI 1.1 Staining methods (Gram staining) revision	
		disorders		emerging infections (Part 3)	Pharma Practical Batch	
11					PH 3.1Write a rational, correct and legible generic	
March	Mon				prescription for a given condition and communicate the	
2024		DI 1.40			same to the patient (ANS)	
		Pharma L -19 PH1.30, 1.31	Clinical Posting Week 12	MI 1.8	Patho PPr (11.1)Total WBC Count /Leukemia/ Leukocytosis, leucopenia, Leukemoid reaction. (Batch C)	
		Arrhythmia	Week 12	L 20	Micro MI 1.1 Staining methods (Gram staining) revision	
		Airnytiima		Antigen-antibody reaction-II	Pharma Practical Batch	
12					PH 3.1Write a rational, correct and legible generic	
March	_				prescription for a given condition and communicate the	
2024	Tue	1001	all I I D	Themian and	same to the patient (ANS)	
		L 8 G M IM 25 Miscellaneous	Clinical Posting Week 12	FMT(SDL 5) FM 8.6 General symptoms,	Patho PPr (11.1)Total WBC Count /Leukemia/ Leukocytosis,	
		Infections	Week 12	principles of diagnosis and	leucopenia, Leukemoid reaction.(Batch B)  MicroMI 1.1 Staining methods (Gram staining) revision	
		25.1		management of common poisons	Pharma Practical Batch	
13		2011		encountered in India	PH 3.1Write a rational, correct and legible generic	
March	Wed				prescription for a given condition and communicate the	
2024					same to the patient (ANS)	
14		L-8 – GEN SUR	Clinical Posting	CM FAP -3 FAMILY SURVEY		
March	Thur	SU2.2.1Shock	Week 12			
2024						
		L7 OG 3.1	Clinical Posting Week 12	Pharma (L-20)	Pathology SGD-03 FMT SGD -7	
		Physiology of conception	week 12	PH 1.27	3.1Lymphadenitis: Non-specific FM 8.7 Bedside clinical tests to	
				Shock	detect poison/drug	
15					polosil, at ag	
March2	Fri					
024						

Date	D	9.00AM- 10.00AM	10.00AM-1.00PM L	2.00PM-3.00PM	3.00PM - 5.00PM			
16 March2 024	Sat	L-21(PA15.2) Multiple Myeloma	Clinical posting week 12	FMT AETCOM 1 2.2 FOUNDATION OF BIOETHICS	MI 1.8 L 21 Complement system			
021	0			7/03/2024 Sunday				
18 March N 2024	Mon	L-22 (PA7.1) Neoplasia, Definition, Nomenclature, Classification of Neoplasm.	Clinical Posting POSTING CHANGE Week 13	CM(SDL)–3CM 8.1 C Control Measures for Rickettsia and parasitic Zoonotic diseases	Patho PPr (14.1) Hemorrhagic disorders, ScreeningtestsforhemorrhagicdisordersPlateletdeficiency,ITP& hemophilia (Batch A)  Micro MI 1.8 CBL on Ag-Ab reactions  Pharma Practical Batch PH 3.1 Write a rational, correct, and legible generic prescription for a given condition and communicate the same to the patient (CVS)			
19 March 2024	Tue	Pharma (L-21) PH 1.32 Cough	Clinical Posting Week 13	MI 1.8L 22 Structure& Function of immune system I	Patho PPr (14.1) Hemorrhagic disorders, Screeningtestsfor hemorrhagicdisorders. Platelet deficiency, ITP & hemophilia (Batch C)  Micro MI 1.8 CBL on Ag-Ab reactions  Pharma Practical Batch PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (CVS9)			
20 mar 24	Wed	Gen. Med. L-9 IM 25 Miscellaneous Infections25.2 25.8	Clinical Posting Week 13	FMT (SGD 8) FM 8.8 Basic methodologies in treatment of poisoning/general treatment guidelines in poisoning cases	Patho PPr (14.1) Hemorrhagicdisorders, Screening testsforhemorrhagicdisorders. Platelet deficiencies&hemophilia (B)  Micro MI 1.8 CBL on Ag-Ab reactions  Pharma Practical BatchPH 3.1Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (CVS)			
21Mar 2024	Thu	Gen. Sur. L9 SU3.1.1Blood and its components	Clinical Posting Week 13	Pharma SGD 9 PH 1.32 Bronchial asthma -I	CM SGD 4Environmental Health Insectivore & Repellents PART 2- Spotters			

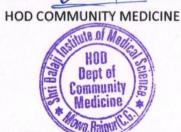
Date	D	9.00AM- 10.00AM	10.00AM- 1.00PM	L	2.00PM-3.00PM	3.00PM - 5.00PM		
22 March 2024	Fri	<ul><li>L-80G</li><li>7.1Maternal changes in pregnancy</li></ul>	Clinical Posting Week 13		Pharma SGD 10 PH 1.32 Bronchial asthma -II	Pathology SDL-03 Poster making	FMT – L 9FM 8.9 Police intimation, maintenance of records, preservation and dispatch of samples in poisoning cases	
23 March		L-23(PA 7.2) Characteristics of Benign & Malignant Neoplasm.	Clinical Posting Week 13		Pharma AETCOM -3 Module 2.1 demonstrate ability to communicate to patients in a patient respectful nonthreatening nonjudgmental and empathetic manner	Integrated Teaching 6 Corn Patho PA 13.2 Pharma PH 1.34 Micro MI 3.1		
2024	Sat			2	1/02/2024 Sundov	Community Medicine CM 8	.1	
					1/03/2024 Sunday 5/03/2024 Holi			
26		Pharma (L-22) SeminarPH 1.4 Biotransformation &	Clinical Posting Week 14		MI 1.8L 23 Structure& Function of	Patho PPr (2.1) Infectious Disease - Rhinosporidiosis, Aspergillosis & Mycetoma Hydatid Cyst (Batch C)		
March		Elimination &			immunesystem II	Micro MI 1.1 Revision and n	•	
2024 27 March 2024	Tue wed	MI 1.8 SGL 12	Clinical Posting Week 14		FMT (SGD 9) FM 8.10 Analytical toxicology	Patho PPr (2.1) Infectious Disea Aspergillosis & Mycetoma Hyd	ase - Rhinosporidiosis,	
		CMI				Micro MI 1.1 Revision and n Pharma Practical Batch Revision	nanual checking	
			Fi	rst I	nternal Examination			
					(Theory)			
Date		Day			Subject	First Internal Examir		
28 Mar		Thursday			Pathology		am-1pm	
29 Mar 30 Mar		Friday			Pharmacology		am-1pm	
50 IVIA	24	Saturday		21	Microbiology /03/2024 Sunday	10	am-1pm	
01 Apr2	24	Monday			mmunity Medicine	103	10am-1 pm	
02 Apr	24	Tuesday		F	orensic Medicine	10	10am-1pm	
03,	/04/2	024			Gap			

Date	Day	Pathology	Pharmacology	Microbiology
4 April 2024	Thursday	Α	В	С
5 April 2024	Friday	C	Α	В
6 April 2024	Saturday	В	С	Α



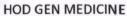




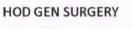




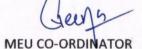














**DEAN ACADEMICS** 



HAIRMAN

