

TIME TABLE FOR PHASE II

PATHOLOGY	Pharmacology	MICROBIOLOGY	FMT
MEDICINE	SURGERY	OBGY	COMMUNITY MEDICINE

Date & Day	8-9am	9-10am	10-1pm	1-2pm	2-3pm	3-5pm
07-02-22 Monday	Sports	Principles of Pharmac , EBM & TDM, Routes of drug administration PH 1.1, 1.2, 1.3 L1		L	Introduction and History MI 1.1	Intro to practical .* DOAP: Use of various oral dosage forms (PH 1.11 & 2.1)
08-02-22 Tuesday	Of Medicine, Common Poisons and their management [IM 21.1, 21.2, 21.3,21.4] [21.5 to	PATHOLOGY Lecture PA1.1, PA1.2. PA1.3 Introduction to Pathology	CLINICAL POSTINGS	U	Definition, Concepts, Principles, Uses	DOAP: Use of various oral dosage forms
09-02-22 Wednesday	Extra Curricular	Sterilization and Disinfection MI 1.4		N	1.1, 1.2 (LGT 1) Knowledge of Forensic Medicine, History of Forensic Medicine	Microscopy MI 1.1 SGD** MicroscopyMI 1.2 Practical Batch A CM 7.3 Measurements in epidemiology, Mortality, Morbidity indicators (SGT)
10-02-22 Thursday	to injury : SU1.1, SU1.2 SU1.3	distribution PH 1.4: L2		C	Cell injuryPA2.1, P	Microscopy MI 1.1 SGD MicroscopyMI 1.2 Practical Batch B CM 7.3 Measurements in epidemiology, Mortality, Morbidity
11-02-22 Friday	Anatomy of female genital tract OG 2.1	Overview of bacterial infections and Bacterial		H	metabolism, enzyme indu	Tutorial pathologyPA 2.3
Saturday			Saturday			
Sunday		pass metabolism, enzyme induction &inhibition :				Setting of IVdrip : DOAP PH 1.11,1.3, 2.1, 2.3

14-02-22 Monday	Necrosis & apoptosis PA2.4	PH 1.4 : L3		L	Morphology of Bacteria MI 1.1	PA 2.3
	2:Describe and discuss the epidemiology, pathogenesis, clinical evolution,	Lecture Cellularadaptations:				Setting of IVdrip : DOAP
15-02-22 Tuesday				U	CM 7.2 Epidemiology- Modes of transmission, measures for prevention of communicable diseases	PH 1.11,1.3, 2.1, 2.3 Patho Intracellular accumulation. PA 2.3
					General Toxicology.	1.5SGD Visit to CSSSD MI 1.5 Practical Batch A
16-02-22 Wednesday		Culture Media and Culture Methods MI 1.1 SGD				CM 7.2 Infectious diseases epidemiology
	SDL 1 Snock: SU 2.1, SU 2.2 (LGT- 2)			N		1.5SGD Visit to CSSSD MI 1.5 Practical Batch B
17-02-22 Thursday		Drug absorption, bioava		C	Pathologic calcifications and gangrene Lecture/SGD	epidemiology
Friday	conception OG 3.1	1.1		H	Drug metabolism, first	life, steady state, kinetics of
Saturday		Maharaj Jayanti				
Sunday						
21-02-22 Monday	Physiology of Bacteria MI 1.1 SDL	Mechanism of drug action (Receptor &Nonreceptor)		L	Bacterial Genetics-2 MI 1.1	PH 1.5: SGT 11
	MEDICINE-3: Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response Clinical Features and management of Dengue,					Pharmacodynamics: Dose response relation, antagonism Batch B PH 1.5:
22-02-22 Tuesday		Lecture cellular aging PA2.7		U	CM 7.4 Epidemiological study designs- Analytical	

23-02-22 Wednesday	18.4,8.5,8.6 (LGT 3) General Toxicology.	Overview of Viral infections and General Virology MI 1.1	N	8.7,8.8, (LGT 4) General Toxicology	Gram staining MI 1.2 Practical Morphology of common bacteria, MI 1.1 Practical CM Direct- droplet and droplet nuclei- TB, Leprosy
24-02-22 Thursday	Blood and blood components: SU3.1, SU 3.2. SU 3.3 (LGT- 3)	Define, describe ADRs & management of ADRs PH 1.7: L5	C	Lecture amyloidosis PA3.1	Morphology of common bacteria, MI 1.1 Practical CM Direct- droplet and droplet nuclei- TB, Leprosy
Friday	menstruation OG	infections and General	H	V- IM	Patho
Saturday	Saturday				
Sunday	Sunday				
28-02-22 Monday	OTC & Herbal Drugs PH 1.59 SDL 1	Factors modifying effect and dose of drug (PH 1.12)L 6	L	Overview of Viral infections and General Virology MI 1.1	PH 1.3, 2.1DOAP Batch A Patho PA2.6 Cellular adaptation.
Tuesday	SHIVARA				
02-03-22 Wednesday	SDL 2 (LGT- 4)	Overview of parasitic infections and General Parasitology MI 1.1	N	8.9,8.10 (SGT 1) General Toxicology.	Specimen collection and transport SGD MI 8.10 Culture Media & Culture Methods Practicals MI 1.1 CM Direct- droplet and droplet nuclei-HIV/AIDS, STD
03-03-22 Thursday		management of drug interactions (PH 1.8)	C	Lecture inflammation	SGD MI 8.10 Culture Media & nuclei-HIV/AIDS, STD
Friday	fetus and placenta	infections and General	H	other legal aspects : PH 1.63	pharmacovigilance& ADR reporting
		Lecture PA4.2 Lecture PA4.2 acute inflammation			3.1 (LGT 5,6) V.Anat. Identification
		Lecture PA4.3			
					PANDEM ICMODU LE2.1

05-03-22 Saturday	SDL 3	H- Phar	chronic inflammation	Microbiology	CM 7.5 Epidemiological study design- Experimental	
Sunday						
07-03-22 Monday	Lecture PA5.1 Lecture PA5.1 repair and regeneration	Geriatric & Pediatric Pharmacology : PH 1.56 SGT 25			Overview of fungal infections and General Mycology MI 1.1	PH 1.3, 2.1SGT & DOAP Batch B
08-03-22 Tuesday	MEDICINE-4: Cancer-	PA6.4 thrombosis			causation - Principles and	& branded drugs, correct, complete
09-03-22 Wednesday	3.2 (LGT 7) Identification. Wound healing and wound care: SU 5.1, SU 5.2, SU 5.3, SU 5.4 (LGT- 5)	Normal Microbial Flora of Human Body MI 1.1 SGD			3.2 (LGT 8) V.GS Identificati	Identification of Bacteria (Conventional methods) MI 1.1SGD Antimicrobial Susceptibility Testing MI 1.6 SGD
10-03-22 Thursday	5.4 (LGT- 5)	Adrenergic Drugs PH 1.13 L8			PATHOLOGYSGD PA6.3 shock	DOAP-Estimation of Risk Practical (Conventional methods) MI 1.1SGD
10-03-22 Friday	physiology of	MI 1.1 SGD			PH 1.13	DOAP- Estimation of Risk Practical Patho
12-03-22 Saturday	Extra Curricular			ICMODU LE2.1 Microbio		
Sunday						
14-03-22 Monday	Biomedical Waste MI8.5,8.6 SDL	Alpha blockers PH 1.13 L10			Epidemiology of infectious diseases MI 1.3	& branded drugs, correct, complete and legible generic prescription: inflammation

15-03-22 Tuesday	MEDICINE-5: Autoimmune Disease: Pathophysiology and Genetics IM 7.1, 7.2, 7.3	PATHOLOGY Lecture PA6.4 thrombosis V- IM and SU	U
	SDL4	Identification of Bacteria (Automations and Molecular methods) MI 1.1 SGD	

16-03-22 Wednesday	SDL4	Identification of Bacteria (Automations and Molecular methods) MI 1.1 SGD	N
	Surgical Infections: SU6.1, SU6.2 (SDL- 1)	Beta blockers PH 1.13 L11	

17-03-22 Thursday Friday	Surgical Infections: SU6.1, SU6.2 (SDL- 1)	Beta blockers PH 1.13 L11	C
	SDL 5	Ischaemia/infarction PA7.1	

2 nd Day

Sunday			
21-03-22 Monday	PH 1.59 SDL 2	L12	L
	: Classification, Etiology and various	PATHOLOGY Neoplasia- Spread of tumor PA7.1	

CM 7.6 Investigation of Epide	Demonstrate the correct method of dose calculation in children, adult, elderly, patients having renal dysfunction: DOAP (PH 2.4) Batch A SGT
	inflammation

14.9 (SGT 2) Examination of skeletal remains in simulated environment.	Laboratory diagnosis of viral infections MI 1.1 Practical Acid fast staining-1 MI1.2
	DOAP-Scenario develop plan for Epidemic Investigation

PATHOLOGY Lecture PA6.5 embolism V- Su and IM	infections MI 1.1 Practical Acid fast staining-1 MI1.2
	DOAP-Scenario develop plan for Epidemic Investigation

CM Formulate a Research Question and Study design selection	14.4 (SGT-3) Estimation of Age
	14.4 (SGT-3) Estimation of Age

Immunity MI 1.7	dose calculation in children, adult, in mannequins: DOAP
	Data Collection, Types of

23-03-22	Correct technique of clinical examination in suspected case of poisoning	Components of Immune System-1 MI 1.8		N	1.3, 1.4 (LGT-9) Legal Procedure	infections- Stool microscopy-
24-03-22	Research : SU 7.1, SU 7.2, (SDL- 2)	PH 1.14 L13		C	PA7.2Neoplasia 3- molecular	infections- Stool microscopy- RQ
Friday	counseling OG 5.1	Immune System-2 MI		H	PH 1.14 L14	MCQ test
Friday	ICMODU					
Sunday	Sunday					
28-03-22	Carcinogenesis PA7.3	Prescription Audit C/O OP Poisoning		L	Antibody MI 1.8	in mannequins: DOAP PA8.1,
29-03-22	and measure obesity as it relates	5 Tumor host interaction PA7.4		U	CM - Sources of Health Information	animals models on videos, animal PA8.1,
30-03-22	1.5, 1.6 (LGT 10) Legal Procedure.	Demonstrate respect to the directions of courts. 14.22 (SGT 5) Expert Medical/ Medico-legal		N	1.7, 1.8, 14.20 ((LGT 11) V. Radio, GS,GM Legal Procedure. To Record & Certify dying declaration in	infections MI 1.1, 1.2 Practical CM- Types of Data/ Sampling
31-03-22	SU 8.2 (LGT- 6)	relaxants PH 1.15		C	PA7.5	infections MI 1.1, 1.2 Practical CM- Types of Data/ Sampling
Friday	high risk factors and	Reaction MI 1.8		H	PH 1.17	SDL
Saturday	PADAVA					
Sunday	Sunday					
04-04-22	Antigen MI 1.8 SDL	Drug development : clinical trial : PH 1.64 L17		L	Antigen-Antibody Reaction MI 1.8	animals models on videos, animal hemorrhage PA6.2
05-04-22	Describe and discuss the aetiology	hypersensitivity reactions		U	Application of computers in Epidemiology	&Perform critical evaluation of drug hemorrhage

06-04-22 Wednesday	SDL 6	Complement MI1.8				1.9 (SGT-6) Importance of documentation in medical practice	Antigen-Antibody Reaction (conventional) MI 1.8, 8.15 Practical Antigen-Antibody Reaction (newer) MI 1.8, 8.15 SGD
07-04-22 Thursday	Ethics : SU 8.3 (LGT-7)	disorder PH 1.58				PA9.4, PA9.5, PA9.7	(conventional) MI 1.8, 8.15 Practical tests DOAP- Screening Tests
Friday	pregnancy OG 6.1	MI1.8				Glaucoma	MCQ test
Saturday				2.7			
Sunday							
11-04-22 Monday	SDL 3	interaction with Pharma Representative				Immune Responses-2 MI1.8	&Perform critical evaluation of drug
12-04-22 Tuesday	and classify headache and 4.1, 4.2, 4.3 (LGT-12) H.Pathology	PA10.2, Hypersensitivity MI1.10				CM- Descriptive Statistics 2.5, 2.6, 2.7 (LGT-13). V.Psy, Patho.	revision
13-04-22 Wednesday	Death & its types, Natural & Unnatural deaths, Sudden natural	#HI- with Patho, Pharmac				Moment of death, modes of death, Death & survivorship, suspended animation.	ZN staining-2 MI 1.2 Practical
Thursday				AR			DOAP- Descriptive Statistics
Friday				FRIDAY			
16-04-22 Saturday	SDL 7	Environmental pathology	Nutritional disorder	2.1 Pharmac		CM- Inferential Statistics	2.8 (LGT 14) Postmortem changes.
Sunday							
18-04-22 Monday	hematopoiesis PA13.2	Colony stimulating factors				# HI- Sharing with Patho	revision smear in anemia
19-04-22 Tuesday	Alcoholic Liver Disease: Cirrhosis,	classify anemia PA13.4Enumerate and				CM- Tests of Significance 2.11, 2.12 (SGT -7)	internal exam Batch A smear in anemia
		Immunoprophylaxis					HAI (surveillance and prevention)

20-04-22 Wednesday	SDL 8	and Immunoematology MI1.9				N	H.Patho. Autopsy procedure, Legal Requirement.	DOAP- Descriptive Statistics
21-04-22 Thursday	surgical patient: SU 9.1, 9.2, 9.3 (SDL -	Cholrnicgic system tutorial				C	metabolism PA14.2 microcytic hypochromic	HAI (surveillance and prevention DOAP- Inferential Statistics
Friday	diagnosis of	Disorders MI1.10				H	anticholinergic tutorial	Patho
Saturday							2.5	
Sunday								
25-04-22 Monday	infections, non-sporing	Cholrnicgic system MCQ test				L	Transplant and Cancer Immunology MI1.10	internal exam Batch B PA10.3
26-04-22 Tuesday	Diarrhea [IM 16.1, 16.2,16.6, 16.11-	megaloblastic anemia				U	water, Sanitary sources, water harvesting and water 2.13, 2.14, 2.17 (SGT-8)	Revision PA10.3
27-04-22 Wednesday	SDL 9	infection MI 8.5,8.6, 8.7 SGD				N		Practical=1Hand hygiene and PPE-2, purification (small scale). OTT and
28-04-22 Thursday	operative management.	PH 3.7 SGT				C	hemolytic anemia	Practical=1Hand hygiene and PPE-2, purification (small scale). OTT
Friday	pregnancy OG 7.1	infections, sepsis,				H	PH 3.7	Theory Revision
30-04-22 Saturday		PATHOLOGY PA16.3 sickle cell anemia and thalassemia V- Pediatrics	PATHOLOGY PA16.4 hemolytic anemia Lecture	PANDEM ICMODU LE2.3 Microbio logy			CM 3.2 Water Quality Standard and Water Related Diseases etiology and basis	2.15, 2.16 (SGT-9) Protocols of medico legal autopsies. Examination of mutilated bodies / fragments 2.17, 2.18 (SGT 10)
Sunday								
Monday								
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								
Sunday								
Monday								
Tuesday								
Wednesday								

Thursday						
Friday						
Saturday						
Sunday						
					Infections of CVS -Rheumatic fever and Infective endocarditis MI 2.1, 2.2	Counsel patient about proper drug consumption , diet, follow up. PH 3.1& AETCOM 2.1 Batch A
16-05-22 Monday	Prepare essential drug list SDL 4	Drugs in dislipidemia PH 1.31 SGT 83			@ #(VI- Corelation with Patho, Medicine)	Patho PA14.3 microcytic Anemia. PA15.3 macrocytic anemia.
17-05-22 Tuesday	Classification, Clinical Features [IM	body fluids cytology		L	Hazards and Pollution (indices of thermal comfort) ,	Counsel patient about proper drug
18-05-22 Wednesday	SDL 10	#(VI- Corelation with Patho, Pharmac,		U	2.19 (SGT-11) V.Anaes., GS.	MI 2.4SGD (large scale water purification)
19-05-22 Thursday	Pre, intra and post-operative management. SU 10.3 , SU 10.4 (LGT- 9)	General Principles of chemotherapy PH 1.42 L 19		N	PATHOLOGY Thyroid function tests liver function tests. SGD PA23.3	Sepsis, CRBSI, Rheumatic fever, Infective endocarditis MI 2.3, 8.15 Practical
Friday	haematology, renal	#(VI- Corelation with		C	chemotherapy	(large scale water purification)
21-05-22 Saturday		PATHOLOGY Renal function tests PA23.3 SGD V- Su	PATHOLOGY PA 17.1 PA17.2 bone marrow aspiration and biopsy	H		Patho Review of Lectures 1.10, 1.11 (SGT-12) Cause of death certificate ICD 10 (MCCD) 2.30 (SDL-1)
Sunday						
23-05-22 Monday	PA23.3 semen analysis SGD	Penicillin PH 1.42 L21	AETCOM 2.2 Pharmac		CM 3.4 Noise, Radiation, Light Pollution	economics PH 1.6 Batch A SGT Patho PA23.1Urine analysis
				L	Dengue, chikungunya, and Zikavirus MI 1.1	

24-05-22	MEDICINE-13: Describe, prescribe and communicate non pharmacologic management of heart failure	PATHOLOGY PA22.4 Lecture PA22.5 PA22.7 Study of blood transfusion		U	CM 3.5 Solid waste management 3.6- Housing Standard and effects on health	economics PH 1.6 BatchB SGT
25-05-22	Extra Curricular	MI 3.3 #(VI-Nesting-with Medicine)		N	2.33, 2.34, 2.35 (SGT-13) Mass disasters. Professionalism - conducting autopsy in	Patho PA23.1Urine analysis
26-05-22		L22		C	oral cancers Lecture	Practical
Friday	8.1	MI 3.3		H	PH 1.42	Diarrhoea, Cholera, Typhoid Theory paper discussion
Saturday						
Sunday						
30-05-22	Leprosy MI4.3	Macrolides PH 1.42 L24		L	Leishmaniasis M1 2.5	(CAL) PH 4.2 Batch A Patho PA16.5 hemolytic anaemias
31-05-22	1st IA- MEDICINE			U	Importance (all vectors of transmission, preventive	(CAL) PH 4.2 BatchB Patho PA16.5 hemolytic anaemias
01-06-22	Sports	Lymphatic filariasis M1 2.5		N	Lecture	Practical Diseases- Hepatitis , Polio
02-06-22	1st IA- SURGERY			C	Lecture	Practical Diseases- Hepatitis , Polio
Friday	1st IA- OBGY			H	Cotrimoxazole	
04-06-22	Feedback of Theory Internal Assessment- Med, Surg, OBG	PATHOLOGY PA24. Inflammatory bowel disease Lecture	PATHOLOGY PA24.7 carcinoma of the colon Lecture		4.1, 4.2 (SDL-2) Medical Ethics & its historical emergence, Code of Medical Ethics.	4.3, 4.4, 4.5, 4.22 (SGT-14) Medical law and Ethics. 4.7, 4.8, 4.9 (SGT-15) Medical law and Ethics.
Saturday			AETCOM 2.2 Pharmac			
Sunday						
Monday	drug list -SDL 5	PH 1.42		L	#(VI-Corelation with Patho,	PH 2.3 PA25.6

07-06-22 Tuesday	14:Describe and discuss the	PA25.1Differential diagnosis of jaundice			U	CM 5.2,5.5- Nutritional assessment and surveillance	PH 2.3
		#(VI-Corelation with Patho, Pharmac, Medicine, CM)				PATHOLOGY PA25.3 viral hepatitis PA25.6 liver function tests Lecture v-Medicine	PA25.6 Leishmaniasis, Lymphatic filariasis
08-06-22 Wednesday	Sports				N		CM 7.2,7.7,8.1CM - Air borne diseases- MMR, COVID, Influenza, SARS
09-06-22 Thursday	pain management SU-11.1, SU-11.2,	Chloramphenicol			C	alcoholic liver disease PA25.5	Leishmaniasis, Lymphatic filariasis diseases- MMR, COVID, Influenza,
Friday	8.2				H	PH 1.42	PH 1.47
Saturday							
Sunday							
Monday	PA25.4	PH 1.47			L	SGD	PH 2.2 Batch A PA25.6
Tuesday	Describe and discuss	PA10.1 SGD			U	PH 1.42	PH 2.2 Batch B PA25.6
15-06-22 Wednesday	Sports	hemorrhagic fever- MI 1.1 SGD			N	Lecture	1.1 SGD Mosquito & Housefly)3.8
16-06-22 Thursday	pain management SU-11.3, SU-11.4,	disorders including ectoparasites,topical			C	PATHOLOGY PA25. liver disorder SGD	1.1 SGD Mosquito & Housefly)3.8
Friday	8.7	Gastrointestinal			H	PH 1.42	
							4.10, 4.11 (SGT-17) H.Pharm. Commutation between doctors, public & media, Euthanasia
18-06-22 Saturday	Extra Curricular	PATHOLOGY PA27.1 atherosclerosis. SGD V- IM and SU	PATHOLOGY V PA24.2 peptic ulcer disease Lecture V- IM and SU	AETCOM 2.2 Pharmac		4.6, 4.24, 4.28 (SGT-16) Medical law and Ethics.	4.12, 4.16, 4.17 (SGT-18) H.Pharm.
Sunday							
20-06-22 Monday	infections MI 4.3 SDL	SGT PH 1.48 & 1.55			L	#(VI- Corelation with	Swine flu, SART, Dengue, Chicken Patho PA27.1 atherosclerosis.
21-06-22 Tuesday	Define, describe and	aneurysms SGD			U	PH 1.50 SGT:	Swine flu, SART, Dengue, Chicken Patho PA27.1 atherosclerosis.
22-06-22		MI3.6 MI3.1				v- IM	salmonellosis MI 3.1SGD

Wednesday	Sports	#(HI- Sharing with		N		and other flies)CM 3.8 Insecticides
23-06-22	pain management				SU	salmonellosis MI 3.1SGD
Thursday	SU-11.5, SU-11.6,	PH 1.49		C		and other flies)CM 3.8 Insecticides
Friday	8.8	(hydatid disease) MI		H		PH 1.47
Saturday						
			2.4			
Sunday						
	Stewardship programme PH 1.43 SDL 6	Treatment of TB: First line ANTI TB drugs PH 1.44 L34				Batch A
27-06-22					Diarrheogenic E.coli MI 3.1SGD	Patho PA27. Tutorial CVS SGD
Monday				L		
28-06-22	Describe the epidemiology and	Lecture ischemic heart disease		U	TB	Batch B
Tuesday						
29-06-22		Cholera and halophilic Vibrio infections MI 3.1			infective endocarditis	Intestinal coccidian parasites MI 3.2, (SGD)CM 7.2,7.7,8.1Direct
Wednesday	Extra Curricular			N		
30-06-22	therapy: SU12.1 , SU 12.2 (LGT- 13)	L 36			PATHOLOGY Review of Lectures	Intestinal coccidian parasites MI 3.2, CM 7.2,7.7,8.1Direct Transmission:
Thursday				C		
Friday	early pregnancy -			H	Seminar in 4 batches	Patho Review of Lectures
02-07-22		Lecture pneumonia	2.4		4.23 (SDL 3)	4.18,4.19,4.20,4.21
Saturday	Extra Curricular	pericarditis V- IM and	Patho		Modified declaration	
Sunday						
04-07-22	Chronic suppurative lung diseases	Treatment of STD PH 1.46 SGT			MI 3.1	Batch A (ABO and RH) PA22.2
Monday				L		
05-07-22	Define and classify diabetes	tuberculosis Part 1		U	(Antitussive, expectorant, mucolytics)	Batch B (ABO and RH) PA22.2
Tuesday						
06-07-22		Hookworm, Enterobius and			Tuberculosis Part 2	3.1SGD Tb, Leprosy (SGD)
Wednesday	Sports			N		
07-07-22	therapy: SU 12.2, SU12.3	L38			Occupational lung disease	3.1SGD Tb, Leprosy (SGD)
Thursday				C		
Friday	pregnancy loss OG	infections of liver MI		H	asthma & COPD	PH 1.34
Saturday						
			2.8			
Sunday						
11-07-22	MI 5.1SDL	Prokinetics			Hepatitis viruses MI 3.7	asthma

Monday		PH 1.34			L	(VI- Corelation with Patho,	
	Describe the pharmacology, dose , adverse reactions and regimens of drugs used in	PATHOLOGY PA26.6 Lecture tumors of the lung and pleura				Treatment of Constipation PH 1.34 L 42	asthma Patho PA27.8 Acute coronary syndromes
12-07-22 Tuesday					U		
13-07-22 Wednesday	Sports	Hepatitis -Yellow fever			N	bone tumors PA33.2 Lecture	liver infection MI 3.8, 8.15 Practicals CM 5.2, 5.5 Nutritional Assessment
14-07-22 Thursday	(LGT- 15)	IBD, Biliary, pancreatic disorders.			C	PATHOLOGY	liver infection MI 3.8, 8.15 Practicals CM 5.2, 5.5 Nutritional Assesseme
Friday	OG 9.1	and defense			H	PH 1.16	Patho Review of Lectures
		PATHOLOGY PA33.3 SGD soft tissue tumors	PATHOLOGY PA33.5 SGD rheumatoid arthritis			9.1 (SGT 21) Systemic poisons - Caustics	9.2,9.3 (SGT 22), Phosphorus 9.4 (SGT 23) Ethanol
16-07-22 Saturday	Extra Curricular						
Sunday							
Monday	5 HT Modulating drugs PH 1.16 SDL 7	NSAID PH 1.16 L 44			L	(VI- Nesting with Paediatrics)	syphilis on the cardiovascular
	MEDICINE-20: Enumerate the causes of hypercalcemia and distinguish the features of PTH vs non PTH mediated hypercalcemia [IM: 22.1-22.3]	PATHOLOGY PA26.7 SDL mesothelioma				Diuretics PH 1.24 L45	Table work ChemotherapyBatch B SGT syphilis on the cardiovascular system
19-07-22 Tuesday					U		
20-07-22 Wednesday	Sports	Streptococcus MI 6.1 SGD			N	CNS tumors	6.1 SGD Programs (SGD)
21-07-22	(LGT- 16)	L46					6.1 SGD

Thursday				C	PATHOLOGY	Programs (SGD)
Friday	OG 9.3	Viral URTI-1: MI 6.1		H	complications of Diuretics	PH 1.16
Saturday			2.8			
Sunday						
25-07-22 Monday	PATHO-SDL 8	PH 1.28 L47		L	Viral URTI-2 & Fungal URTI: MI 6.1 SGD	bone tumors.
26-07-22 Tuesday	Enumerate the local poisonous snakes	SGD Describe the normal		U		bone tumors.
27-07-22 Wednesday	Sports	MI 6.1 SGD		N	Part 1	Throat swab Gram staining-1,2,3 adultration
28-07-22 Thursday	(LGT- 17)	PH: 1.27 L 49		C	renal failure Part 2	Throat swab Gram staining-1,2,3 additives, adultration
Friday	ectopic pregnancy			H	PH: 1.27	
Saturday	Extra Curricular	Lecture	PA33.4 SGD		10.1 SDL4Pharmaceutical Toxi	9.5 (SGT-24)
Sunday						
01-08-22 Monday	infections MI 7.1, MI 7.2 SDL	PH 1.28 L 51		L	#(VI- Corelation with Patho, Pharmac, Medicine, CM)	Table work & DF revision Batch A Benign and malignant soft tissue
02-08-22 Tuesday	Crohn's and Ulcerative Colitis:	Lecture chronic renal failure		U	L 52	Table work & DF revision Batch B Benign and malignant soft tissue
03-08-22 Wednesday	Sports	#(VI- Corelation with Patho, Pharmac,		N	Renal pathology in systemic	Biotoxicology
04-08-22 Thursday	SU 14.3 , SU14.4 (LGT- 18)	@ V Int Medicine		C	IgA nephropathy	Environmental toxicology
Friday	9.3	skin, soft tissue,		H	L 53	
Saturday	Extra Curricular	SGD	PA28.9	2.6	14.6 (SGT-29)	
Sunday						
08-08-22 Monday	suppliments&Neutr aceuticals(PH 1.61-	coagulant PH 1.25		L	MI4.2, MI4.3	1.28 Batch A
09-08-22 Tuesday	Enumerate, describe and discuss the	Lecture		U	L 55	1.28 Batch B
10-08-22 Wednesday	Sports	Gas gangrene MI 4.1		N	SDL	and Acid fast staining-5 MI 6.3,

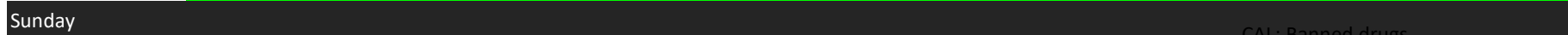
11-08-22	SU 15.1				kidney	tract infection MI 6.1 SGD
Thursday	(SDL- 4)	Antiplatelet drugs & Thr		C		
Friday	gravidarum OG 9.3	Herpes MI 4.3		H	1.30 L 57	Renal tumors
Saturday			2.6			



Monday	DENCE					
Tuesday	INTERNA					
Wednesday						
Thursday						
Friday						
Saturday						



Sunday	INTERNA EXAMS					
Monday	INTERNA EXAMS					
Tuesday						
Wednesday						
Thursday						
Friday						
Saturday						



29-08-22	PATHO-SDL 9					CAL: Banned drugs
Monday	PA28.13	Antiseptics &				Batch A
	Lecture	Disinfectants PH 1.62				Patho
	obstructive	SGT		L	Viral exanthems- Measles,	PA28.13
	uropathy				rubella, parvovirus, Pox	obstructive uropathy Nephrolithiasis
	MEDICINE-24:				viruses, MI 4.3	V- SU
	Discuss and describe					SGD

30-08-22 Tuesday	the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease	PATHOLOGY PA28.14 Lecture renal tumors V-SU		U	National Health Programs PH 1.55 SGT	Patho PA28.13 obstructive uropathy Nephrolithiasis V- SU SGD
Wednesday			CHATUR			
Thursday	General Surgery : SU	hormones		C	PA28.15 SGD	Sputum Gram staining-1,2,3
Friday	Antepartum haemor	Infective syndromes of CNS MI 5.1		H	Corticosteroids PH 1.38 L 59	Pharmac Life saving uses of corticosteroids PH
Saturday	Extra Curricular	PATHOLOGY PA29.1 Lect	PATHOLOGY PA29.3 Lecturebenign prostatic hyperplasiaPA29.4carcino			Patho MGT DOAP 29.1 29.2 29.3 29.4
Sunday						
05-09-22 Monday	Plague MI 1.1 SDL MEDICINE-25: 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	Drugs in Thyroid disorder		L	Agents of pyogenic meningitis	Tutorial CVS & MCQ test Batch A Patho 30.1 30.2 Cervix & endometriu
06-09-22 Tuesday				U	Drugs in Thyroid disordersPH	Tutorial CVS & MCQ test Batch B Patho 30.1 30.2 Cervix & endometriu
07-09-22 Wednesday	Sports	Viral agents of encephal		N	PATHOLOGY PA35.1 SGDmeni	infections and Anaerobic

08-09-22 Thursday	Trauma SU17.1, 17.3	Drugs in DMPH 1.36L 62	C	PATHOLOGY PA30.2 Lecturecar	Infection due to non-termeneters MI 4.3 SGD Anthrax, Pseudomonas, Melioidosis, Actinomycetes and Nocardia MI 4.3, 8.15 Practical
Friday	Antepartum haemor	Viral agents of encephalitis-2: MI 5.2	H	Drugs in DMPH 1.36L 63	Patho 30.4 30.5 Ovary & GTN DOAP.
Saturday					
2nd Saturday					
Sunday					
Monday					
13-09-22 Tuesday		Common poisonings, Drugs in DM PH 1. 36 SG	L	Tetanus, botulism MI 4.1Neur	Insulin preparations, delivery systems Patho PA31.3carcinoma of the breast
14-09-22 Wednesday					
15-09-22 Thursday		PATHOLOGY PA30.4 Lect	U	Sex HormonePH 1.37L 64	Insulin preparations, delivery systems Patho PA31.3carcinoma of the breast
16-09-22 Friday					
17-09-22 Saturday					
18-09-22 Sunday					
19-09-22 Monday					
20-09-22 Tuesday		Slow viral infections MI 5	N	PATHOLOGY PA30.5 LectureGe	Tissue nematode infections of skin an Acid fast staining- MI 6.3, 1.2 Practic
21-09-22 Wednesday					
22-09-22 Thursday		Sex HormonePH 1.37L 6	C	PATHOLOGY PA31.1 Lecture D	Subcutaneous fungal infections MI 4.
23-09-22 Friday	Transfusion of Blood	Normal commensals of genitourinary tract. MI 7.3	H	Uterine stimulants & relaxant	Contraceptives, infertility, erectile dy
24-09-22 Saturday	Extra Curricular	PATHOLOGY PA32.1 Lect		ICMODU	Patho PA19.3tuberculous lymphaden
Sunday					
25-09-22 Monday					
26-09-22 Tuesday		PATHO-SDL 10 PA32.2Drugs used in osteopor	L	Syphilis MI 7.2#(VI- Corelation	Endocrine table work exercises Batch Patho PA19.5Hodgkin's lymphoma
27-09-22 Wednesday					
28-09-22 Thursday		2nd IA- MEDICINE	U	AlcoholPH 1.20 & 1.21SGT	Endocrine table work exercises Batch Patho PA19.5Hodgkin's lymphoma
29-09-22 Friday					
30-09-22 Saturday					
01-10-22 Sunday					
02-10-22 Monday					
03-10-22 Tuesday					
04-10-22 Wednesday	Sports	Agents of vaginal discha	N	PATHOLOGY PA32.5 SGDhyper	Parasites causing encephalitisMI 5.2 S
05-10-22 Thursday					
06-10-22 Friday					
07-10-22 Saturday					
08-10-22 Sunday					
09-10-22 Monday					
10-10-22 Tuesday					
11-10-22 Wednesday					
12-10-22 Thursday		2nd IA- SURGERY	C	PATHOLOGY PA32.7SGDadren	Agents of pyogenic meningitis MI 5.3
13-10-22 Friday		2nd IA- OBGY	H	Opioid analgesicPH 1.19L 69	Patho PA32.6pancreatic cancer
14-10-22 Saturday					
15-10-22 Sunday					
16-10-22 Monday					
17-10-22 Tuesday					
18-10-22 Wednesday					
19-10-22 Thursday					
20-10-22 Friday					
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28-12-22 Thursday					
29-12-22 Friday					
30-12-22 Saturday					
31-12-22 Sunday					

Sunday						
26-09-22			CM 5.9 Food Fortificatio			Drug abuse, dependenceMechanism
Monday	Anthrax MI4.3 SDL	Opioid analgesicPH 1.19		L	Agents of aseptic meningitis	Patho TutorialCVS
27-09-22						Drug abuse, dependenceMechanism
Tuesday		PATHOLOGY PA32.4 Lect		U	GA & Preanaesthetic medicati	Patho TutorialCVS
28-09-22						Agents of UTI: MI 7.3 SGDUrinary Tra
Wednesday	Sports	Antimicrobials:--1 MI 1.		N	PATHOLOGY PA 11.1 – 11.3 SD	
29-09-22						
Thursday		Sedative & hypnoticsPH		C	PATHOLOGY PA30.7Lectureen	Agents of genital ulcers-2- MI 7.2 S
Friday		Antimicrobials-2 MI 1.6		H	Sedative & hypnoticsPH 1.19L	CAL: Treatment guidelines
Saturday	Extra Curricular	PATHOLOGY PA32.6Lect	PATHOLOGY PA	ICMODU		Patho PA19.6Lecture Enumerate and
Sunday						
03-10-22						DF revision A Batch
Monday	Neurodegenerative d	AntiepilepticsPH 1.19L 7		L	Chlamydia MI 7.2 SGD	Patho TutorialRS
04-10-22						DF revision B Batch
Tuesday		PATHOLOGY PA32.8 SGD		U	AntiepilepticsPH 1.19L 75	Patho TutorialRS
Wednesday				DUSSEHRA		
06-10-22						Hand hygiene and PPE-1 MI 8.7 Pract
Thursday		ParkinsonismPH 1.19L 7		C	PATHOLOGY PA32.9Lecture ad	
Friday		Rickettsial infections MI 1.1		H	ParkinsonismPH 1.19L 77	General Pharmac Revision
Saturday						
Sunday						
10-10-22						P drug revision Batch A
Monday	PATHO-SDL 11 PA `18.	AntidepressantsPH 1.19		L	Cestodes MI 3.1	Patho PA 22.1 – PA 22.7?SDL?Blood b
11-10-22						P drug revision Batch B
Tuesday		PATHOLOGY PA19.2 SGD		U	Antianxiety & Mood stabilizer	Patho Patho PA 22.1 – PA 22.7?SDL?B
12-10-22						
Wednesday	Sports	Infective syndromes of e		N	PATHOLOGY PA`18.2chronic le	Rational use of microbiological invest

13-10-22					PATHOLOGY	
Thursday		Antipsychotics PH 1.19 L		C		Emerging and Re-emerging Infections
Friday		Infective syndromes of eye MI 1.1 SGD		H	Treatment of Migrain: Semina	Patho Revision
Saturday	Extra Curricular	PATHOLOGY PA19.4 Lect	PATHOLOGY PA	ICMODU		Pharmac Test
Sunday						
17-10-22					Zoonotic infections-Congenita	Prescrion communication revision
Monday		Generic drugs SDL 11 CNS MCQ test		L		Patho Patho Revision
18-10-22					CNS tutorial	Prescription communication revision
Tuesday		PATHOLOGY PA21.1 Lect		U		Patho Patho Revision
19-10-22						
Wednesday	Sports	Opportunistic infections		N	PATHOLOGY PA21.2 LectureBl	Hand hygiene and PPE-1 MI 8.7 Prac
20-10-22						
Thursday		GIT tutorial		C	PATHOLOGY PA21.4 Lecture d	Biomedical waste MI 8.5,8.6 Practic
Friday		Environmental surveillance MI 8.8 SGD		H	GIT MCQ test	CNS Table work
Saturday					ICMODU	
Sunday						
Monday					DIWALI	
Tuesday						
Wednesday					BAHUBEEJ	
Thursday						
Friday						
Saturday						
Sunday						
31-10-22		Revision			Organisms of Oncogenic pote	Drug administration on mannikins Re
Monday		PA21.5 LectureVit K d		L		Patho Tutorial Miscellaneous
01-11-22						Drug administration on mannikins Re
Tuesday		PATHOLOGY PA21.3 SGD		U	Revision	Patho Tutorial Miscellaneous

02-11-22						
Wednesday	Sports	National Health Program		N	PATHOLOGYPA28.16SGDuroth	Gram Stain MI 1.2 Practical-Revision
03-11-22		Revision		C	PATHOLOGY Tutorial Female	Acid fast staining MI1.2 Practical-Rev
Thursday		Revision		H	Revision	Log Book
Friday						
Saturday		PATHOLOGYPA36.1 SDLr	PATHOLOGYTutorial SGD Male		Genital System	Patho Patho Tutorial Miscellaneous
Sunday						
07-11-22		Revision				Practical revision
Monday	Pharmacogenetics SD			L		Patho Patho Tutorial Miscellaneous
08-11-22						
Tuesday		PATHOLOGYTutorial SGD		U	Revision	Practical revision
						Patho Patho Tutorial Miscellaneous
09-11-22						
Wednesday	Sports			N	PATHOLOGY Tutorial SGDGIT	Stool microscopy-2M1 3.2Practical- R
10-11-22		Revision		C	PATHOLOGY Tutorial SGD Hep	Hand hygiene and PPE-1 MI 8.7 Prac
Thursday				H	Revision	Biomedical waste MI 8.7 Practical-Re
Friday						Pharmac/Patho
Saturday						
Sunday						
14-11-22		Revision				Practical revision
Monday				L		Patho Revision
15-11-22		PATHOLOGY TutorialFem		U	Revision	Practical revision
Tuesday						Patho Patho Revision
16-11-22						
Wednesday	Sports			N	PATHOLOGY Tutorial SGD Gen	Tutorial-Diarrhoeal Tutorial-Meningiti
17-11-22		Revision		C	PATHOLOGYTutorialGeneral P	Tutorial-UTITutorial-STD
Thursday				H	Revision	Log Book
Friday						

Saturday	Extra Curricular	PATHOLOGY Tutorial SG	PATHOLOGY Review of Lectures		Revision
Sunday					
21-11-22					Log book
Monday		Revision	L		Patho Patho Revision
22-11-22					Log book
Tuesday		PATHOLOGY Review of	U	Revision	Patho Patho Revision
23-11-22					
Wednesday	Sports		N	PATHOLOGY Review of Lectur	
24-11-22					
Thursday		Revision	C	PATHOLOGY Review of Lecture	
Friday			H	Revision	Patho Patho Revision
Saturday					
Sunday					
Monday					
Tuesday					
Wednesday					
Thursday					
Friday					
Saturday					
Sunday					
Monday		Preliminary Theory examination [Pharmacology, Pathology, Microbiology]			
Tuesday					
Wednesday					
Thursday					
Friday					
Saturday					
Sunday					
Monday		Preliminary Pratical examination [Pharmacology, Pathology, Microbiology]			
Tuesday					
Wednesday					
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Saturday					

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*Two Batches will rotate for SGT between Pathology- Pharmacology on Monday & Tuesday

**Two batches will rotate for SGT Between CM & Micro on Wednesday & Thursday

**MBBS- CBME- Second Phase Clinical Posting Time-Table (2022), KIMS,
Karad**

Clinical subjects	Weeks per posting
1. General Medicine	4
2. General Surgery	4
3. Ob & Gyn	4
4. Community Medicine	4
5. Otorhinolaryngology	4
6. Ophthalmology	4
7. Psychiatry	2
8. Dermatology	2
9. Pediatrics	2
10. Respiratory Medicine	2
11. Orthopedics & Trauma	2
12. Radiodiagnosis	2
Total	36

Clinical Posting Time-Table (15TH FEBUARY TO 30TH NOVEMBER)

SUBJECTS	General Medicine (4wk)	General Surgery (4wk)	Ob & Gyn (4wk)	Communit Medicine (4wk)	Respiratory Medicine (2) Pediatrics (2)
<p>TOTAL 5 BATCHES EACH OF 40 STUDENTS (A, B, C, D, E) [20 WEEKS]</p>					
1. 15TH FEB- 14TH MARCH	A	B	C	D	E

2. 15 th MARCH-14 th APRIL	E	D	B	A	C
3. 15 th APRIL-14 th MAY	C	A	D	E	B
4. 15 th MAY to 14 th JUNE	B	E	A	C	D
5. 15 th JUNE to 14 th JULY	D	C	E	B	A
SUBJECTS	ENT (4 weeks)	OPHTH (4 weeks)	PSY & DERMAT (2+2)	ORTHO & RADIO (2+2)	-
TOTAL 4 BATCHES EACH OF 50 (A, B, C, D) [16 WEEKS]					
1. 15 th JULY-14 th AUG	A	B	C	D	-
2. 15 th AUG-14 th SEPT	D	C	B	A	-
3. 15 th SEPT-14 th OCT	B	D	A	C	-
4. 1 st NOV TO 30 th NOV	C	A	D	B	-

Department of Surgery
MBBS Phase- II
Bed Side Clinic

Time – 10. am to 1. Pm

Sr. no	competency	Topic	T-L Method
1.	SU1.1	Metabolic response to injury -Basic concepts of homeostasis,	Bed Side Clinic
2.	SU1.2	Metabolic response to injury - factors that affect the metabolic response to injury	Bed Side Clinic
	SU1.3	Metabolic response to injury -Basic concepts of preoperative care.	Bed Side Clinic

3.	SU 2.3	Shock: Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	Bed Side Clinic
4.	SU 3.2	Blood and blood components: Observe blood transfusions	Bed Side Clinic
5.	SU 4.4	Burns- Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.	Bed Side Clinic
6.	SU 5.1	Wound healing and wound care- Describe normal wound healing and factors affecting healing	Bed Side Clinic
	SU 5.2	Wound healing and wound care- Elicit, document and present a history in a patient presenting with wounds.	Bed Side Clinic
7.	SU 5.3	Wound healing and wound care- Differentiate the various types of wounds, plan and observe management of wounds.	Bed Side Clinic
	SU 5.4	Wound healing and wound care- Discuss medico legal aspects of wounds	Bed Side Clinic
8.	SU 6.1	Surgical infections: Define and describe the aetiology and pathogenesis of surgical Infections	Bed Side Clinic
	SU 6.1	Surgical infections: enumerate Prophylactic and therapeutic antibiotics Plan appropriate management	Bed Side Clinic
9.	SU 8.2	Ethics: Demonstrate Professionalism and empathy to the patient undergoing General Surgery	
10.	SU 9.3	Investigation of surgical patient: Communicate the results of surgical investigations and counsel the patient appropriately	Bed Side Clinic
11.	SU 10.1	: Pre, intra and post- operative management.: Describe the principles of perioperative management of common surgical procedures	Bed Side Clinic
	SU 10.2	: Pre, intra and post- operative management.: Describe the steps and obtain informed consent in a simulated environment	Bed Side Clinic
12.	SU 10.3	Pre, intra and post- operative management.: observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	Bed Side Clinic
	SU 10.4	Pre, intra and post- operative management.:	Bed Side Clinic

		perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment	
13.	SU12.1	Nutrition and fluid therapy Enumerate the causes and consequences of malnutrition in the surgical patient	Bed Side Clinic
	SU12.2	Nutrition and fluid therapy the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	Bed Side Clinic
14.	SU12.3	Nutrition and fluid therapy the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	Bed Side Clinic
15.	SU 14.1	Basic Surgical Skills - Describe Aseptic techniques, sterilization and disinfection.	Bed Side Clinic
	SU 14.2	Basic Surgical Skills - Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	Bed Side Clinic
16.	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
	SU 14.4	Basic Surgical Skills - Demonstrate the techniques of asepsis and suturing in a simulated environment	Bed Side Clinic
17.	SU 16.1	Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery	Bed Side Clinic
18.	SU 17.1	Trauma - Describe the Principles of FIRST AID	Bed Side Clinic
	SU 17.2	Trauma - Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	Bed Side Clinic
19.	SU 17.3	Trauma - Describe the Principles in management of mass casualties	Bed Side Clinic
	SU 17.4	Trauma - Describe Pathophysiology, mechanism of head injuries	Bed Side Clinic
20.	SU 17.5	Trauma - Describe clinical features for neurological assessment and GCS in head injuries	Bed Side Clinic
	SU 17.6	Trauma - Describe clinical features for neurological assessment and GCS in head injuries	Bed Side Clinic
21.	SU 17.7	Trauma - Describe the clinical features of soft tissue injuries. Chose appropriate investigations and discuss the principles of management	Bed Side Clinic
	SU 17.8	Trauma - Describe the pathophysiology of chest injuries.	Bed Side Clinic

22.	SU 17.9	Trauma - Describe the clinical features and principles of management of chest injuries.	Bed Side Clinic
	SU 17.10	Trauma - Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment	Bed Side Clinic
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

CLINICAL POSTING IN RADIODIAGNOSIS

Day	Time	Topic	Domain
1	10:00AM to 1:00PM	Tour of Radiology Department & Museum. Historical aspects of evolution of imaging.	K /S
2	10:00AM to 1:00PM	Case studies in Ultrasound Demonstration of Abdominal USG, Pelvis Ultrasound.	K /S
3	10:00AM to 1:00PM	Case studies in Ultrasound Demonstration of Obstetrics USG. Pregnancy, Mammography & Sonomammography.	K /S
4	10:00AM to 1:00PM	Case studies in CT Head examination in Trauma & non Trauma cases.	K /S
5	10:00AM to 1:00PM	Case studies in CT Abdomen & Pelvis, Chest	K /S
6	10:00AM to 1:00PM	Case studies in MRI Head, Spine and Muskular Skeletal system	K /S
7	10:00AM to 1:00PM	Case studies in Radiography special Procedure like IVU,HSG, RGU, Barium Studies	K /S
8	10:00AM to 1:00PM	Plan Radiograph demonstration of ENT, OBGY intractive session with archived cases.	K /S
9	10:00AM to 1:00PM	Plain Radiography demonstration Internal Medicine & Surgery, archived cases.	K /S
10	10:00AM to 1:00PM	Plain Radiography miscellaneous Xrays department archived cases.	K /S

11	10:00AM to 1:00PM	Radiotharephy department tour and introduction to therapy modality	K /S
12	10:00AM to 1:00PM	Term ending examination & Journal.	K /S

Clinical Posting Phase – II Community Medicine-2022

Sr. No.	Topic
1.	Introduction
2.	Antenatal Care
3.	Visit to community
4.	Post natal care
5.	Breastfeeding, Weaning, Under-five clinic
6.	Visit to Community
7.	Growth & Development & Growth chart
8.	Malnutrition: Under nutrition & Obesity
9.	ICDS & Demo of Nutrition supplement preparation & School health
10.	Anthropometry : Adult & Child
11.	ICDS Visit
12.	School Health visit/survey
13.	Immunization
14.	ARI
15.	Diarrhoea
16.	Family Planning & Contraceptives
17	Proforma explanation: General Information, SE Status, Family composition & Vital events
18	Community Survey – I (General Information, SE Status, Family composition & Vital events)
19	Proforma explanation: Housing & Sanitation, Status of health knowledge

20	Community Survey – II (Housing & Sanitation, Status of health knowledge)
21	Proforma explanation: Nutritional status, Diet survey, culinary practices
22	Community Survey – III (Nutritional status, Diet survey, culinary practices)
23	Proforma explanation: Social Problems, Morbidity status
24	Community Survey – IV (Social Problems, Morbidity status)
25	Posting Ending Exam (Theory + Practical)

		Ophthalmology Clinical Posting IIInd Phase		
Sr.No.	DAYS	Competency		TOPICS
1	DAY 1			Introduction and anatomy of eye
2	DAY 2			Anatomy of eye
3	DAY 3	OP1.3	Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	Physiology of eye
4	DAY 4	OP1.3	Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	Physiology of Vision
5	DAY 5	OP1.3	Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	History Taking
6	DAY 6	OP3.1	Elicit document and present an appropriate history in a patient presenting with a “red eye” including congestion, discharge, pain	History Taking and Symptomatology
7	DAY 7	OP3.1	Elicit document and present an appropriate history in a patient presenting with a “red eye” including congestion, discharge, pain	Symptomatology

8	DAY 8	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	Ocular examination
		OP3.2	Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness.	
9	DAY 9	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	Ocular examination
		OP3.2	Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness.	
10	DAY 10	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	Ocular examination and Symptomatology
		OP3.2	Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness.	
11	DAY 11	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	Introduction and Clinical Features of Cataract
12	DAY 12	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	Evaluation of Cataract
13	DAY 13	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	Case Presentation of Cataract (Bedside)
14	DAY 14	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	Clinical Presentation of senile Cataract(Bedside)

15	DAY 15	OP6.6	Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber	Case Presentation of Cataract with pterygium (Bedside)
16	DAY 16	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	Case Presentation of Cataract with Hypertension and Diabetes(Bedside)
17	DAY 17	OP6.6	Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber	Case Presentation of Cataract with Dacryocystitis(bedside)
18	DAY 18	OP 7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	pre-operative evaluation of Cataract
19	DAY 19	OP1.3	Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	Optics -Basic refractive errors
20	DAY 20	OP1.3	Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	Optics -Basic refractive errors
21	DAY 21	OP7.4	Enumerate the types of cataract surgery and describe the steps, intra-operative and post-operative complications of extracapsular cataract extraction surgery.	Instruments
22	DAY 22	OP3.9	Demonstrate the correct technique of instillation of eye drops in simulated environment	Drugs
23	DAY 23	OP3.9	Demonstrate the correct technique of instillation of eye drops in simulated environment	Drugs
24	DAY 24			OPD Setup
25	DAY 25			Ward Leaving Examination(Assessment)

DEPT.OF DERMATOLOGY
Phase II Time Table

Sr.No.	Competency No.	Topic	Teaching Learning Method
day 1	DR 1.2	Identify the causative and risk factors of acne	Bedside Clinic
day 2	DR2.1	Identify And Differentiate Vitiligo From Other Causes Of Hypo pigmented Lesions	Bedside Clinic
day 3	DR3.1	Identify and distinguish psoriatic lesions from other causes	Bedside Clinic
day 4	DR3.2	Demonstrate the grattage test	Bedside Clinic
day 5	DR5.1	Describe the etiology, microbiology, pathogenesis, natural history, clinical features, presentations and complications of scabies in adults and children	Bedside Clinic
day 6	DR6.1	Describe the etiology pathogenesis and diagnostic features of pediculosis in adults and children	Bedside Clinic
day 7	DR7.1	Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of dermatophytes in adults and children	Bedside Clinic

day 8	DR8.1	Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common viral infections of the skin in adults and children	Bedside Clinic
day 9	DR9.1	Classify, describe the epidemiology, etiology, microbiology, pathogenesis, clinical presentations and diagnostic features of Leprosy	Bedside Clinic
day 10	DR10.1	Identify and classify syphilis based on the presentation and clinical manifestations	Bedside Clinic
day 11	DR10.2	Identify spirochete in a dark ground microscopy	Bedside Clinic
day 12	DR11.1	Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HIV and its complications including opportunistic infections	Bedside Clinic

		DEPT.OF ENT	
		2nd Phase Clinic Time Table	
Sr.No.	Competency No.	Topic	Teaching Learning Method

day 1	EN2.1	Elicit document and present an appropriate history in a patient presenting with an ENT complaint	Bedside clinic
day 2	EN2.3	Demonstrate the correct technique of examination of the ear including Otoscopy	Bedside clinic
day 3	EN2.4	Demonstrate the correct technique of performance and interpret tuning fork tests	Bedside clinic
day 4	EN2.5	Demonstrate the correct technique of examination of the nose & paranasal sinuses including the use of nasal speculum	Bedside clinic
day 5	EN2.6	Demonstrate the correct technique of examining the throat including the use of a tongue depressor	Bedside clinic
day 6	EN2.7	Demonstrate the correct technique of examination of neck including elicitation of laryngeal crepitus	Bedside clinic
day 7	EN2.8	Demonstrate the correct technique to perform and interpret pure tone audiogram & impedance audiogram	Bedside clinic
day 8	EN2.10	Identify and describe the use of common instruments used in ENT surgery	Bedside clinic
day 9	EN4.9	Demonstrate the correct technique to instilling topical medications into the ear, nose and throat in a simulated environment	Bedside clinic

Dept. of Obstetrics and Gynecology
Clinical time table for II Phase MBBS

Sr. No.	Competency Number	Skill	Topic	Teaching Learning Method
1		Orientation to OBGY Department.Round of OPD, IPD, OT, USG room, etc.	Induction Program	
2	OG35.1	Obtain a logical sequence of history.	History Taking in Obstetrics	Bedside clinic
3	OG35.1	Perform obstetric examination	Examination in Obstetrics	Mannequin/ demo on patient

4	OG35.5	Determine Gestational Age , EDD; K/S/SH	History Taking in Obstetrics	Bedside clinic
5	OG35.7	Obtain Informed consent for any examination/ procedure ; S/SH	History Taking in Obstetrics	Bedside clinic
6	OG35.2	Arrive at a logical provisional diagnosis after examination; K/S/SH	History Taking in Obstetrics Examination in Obstetrics	Bedside clinic
7	OG5.2	Organize Antenatal Clinics K/S/KS	Antenatal Clinic with an aim to introduce them to setup of OPD Routine Antenatal Investigations, antenatal care, birth planning (importance of counseling the patient about place of delivery and labor preparedness)	OPD tour, demonstration of setup and how OPD functioning is carried out.
8	OG8.6	Assess and Counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy K/S/SH	Nutritional Counselling in pregnancy with focus on patient centered approach based on her choice of food, socio-economic status	Case based learning
9	OG35.1	History Taking in Gynecology, demonstrate PS/PV examination		Bedside clinic/ OPD demonstration/ Skill lab for PS/PV practice
10	OG8.5	Describe and demonstrate pelvic assessment in a model K/S/SH	Maternal Pelvis, pelvic assessment, fetal skull	Model
11	OG8.4	Describe and demonstrate clinical monitoring of maternal and fetal well being K/S/SH	Ante-partum monitoring of fetal well being/ screening/ USG/ NST / BPP	Demonstration
12	OG13.4	Demonstrate the stages of normal labour in a simulated environment/ mannequin	Mechanism Of Labour	Skill lab / models/ mannequins, Labour room demonstrations
13	OG13.4	Management of labour stage 1	Management of labour stage 1	Skill lab / models/ mannequins Labour room demonstrations
14	OG35.13	Demonstrate the correct technique to perform	ARM	Skill lab / models/ mannequins labour room demonstrations

		artificial rupture of membrane in a simulated / supervised environment		
15	Internal Assessment examination			
16	OG35.13	Intrapartum monitoring of fetal well being- Partogram/ CTG		labour room demonstrations
17	OG35.14	Demonstrate the correct technique to perform and suture episiotomy in a simulated/ supervised environments/SH	Management of labour stage 2 ; Episiotomy	skill lab labour room demonstrations
18	OG9.3	Diagnose and provide emergency management of postpartum hemorrhage in a simulated / guided environment K/SH	Management of labour stage 3 ; Emergency management of PPH; Oxytocics	skill lab labour room demonstrations
19	OG9.3	Organize well baby clinics K/S/KH	Post natal clinic and well baby clinic, PNC case	OPD visit and bedside clinic
20	OG10.1	Antepartum Haemorrhage (Placenta Previa)	Case Discussion	Bedside Clinic
21	OG10.1	Antepartum Haemorrhage (Abruptio Placenta)	Case Discussion	Bedside Clinic
22	OG9.1	Abortion	Case Discussion	Bedside Clinic
23	OG9.3	Ectopic Pregnancies	Case Discussion	Bedside Clinic
24	CLINICAL POSTING END EXAMINATION			

**Department of Pediatrics
Phase II Clinical Posting Time Table
Clinical Posting for 2 Weeks**

Sr.No	Topic Name
Day-1	History taking format in Pediatrics
Day-2	Importance of past & family history
Day-3	Anthropometry I
Day-4	Skill Lab –Assessment of vital parameters in children.
Day-5	Importance of socio-economic history
Day-6	Communication & Parent counseling
Day-7	Analysis of patient's symptoms
Day-8	Diet history
Day-9	Anthropometry II
Day-10	Skill Lab –Assessment of vital parameters in Neonates
Day-11	Drawing conclusion at the end of history
Day-12	Communication & Parent counseling
Day-13-	Ward Ending Exam

DEPARTMENT OF ORTHOPAEDICS

CLINICAL POSTING

PHASE II

DAY	DESCRIPTION OF COMPETENCY	COMPENTENCY
1	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip	OR 1.5
2	Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle	OR 2.1
3	Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	OR 2.2
4	Select, prescribe and communicate appropriate medications for relief of joint pain	OR 2.3

5	Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit	OR 2.4
6	Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury	OR 2.5
7	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius	OR 2.6
8	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability	OR 2.7
9	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient	OR. 2.8
10	Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture	OR 2.9
11	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur	OR 2.10
12	INTERNAL EXAM. Ward Ending Exa..	
13/14	Two Days Weekly Holiday	

PSYCHIATRY - Clinical Posting (Phase II) [CP(II)]						
Sr No	TITLE	COMPETENCY		TEACHING LEARNING METHOD	ASSESSMENT	DURATION
		Number	Competency			
Topic: Introduction to Psychiatry						
PSY-CP(II)-1	History & MSE	PS3.3	Elicit, present and document a history in patients presenting with a mental disorder	Bedside clinic, session, ADMS e-Modules	Skill assessment - DOPS^^, Case Based discussions (Individual or group)	3 Hours
		PS3.4	Describe the importance of establishing rapport with patients			
		PS3.5	Perform, demonstrate and document a mirror examination			
Topic: Depression						
PSY-CP(II)-2	Depressive Disorders	PS6.2	Enumerate, elicit, describe and document clinical features in patients with depression	Bedside clinic, session, ADMS Modules	Skill assessment - DOPS, Case Based discussions (Individual or group)	3 Hours
		PS6.3	Enumerate and describe the indications and interpret laboratory and other tests used in depression			
		PS6.5	Demonstrate family education in a patient with depression in a simulated environment			
Topic: Bipolar Disorder						
PSY-CP(II)-3	Bipolar Disorders	PS7.2	Enumerate, elicit, describe and document clinical features in patients with bipolar disorders	Bedside clinic, session, ADMS Modules	Skill assessment - DOPS, Case Based discussions (Individual or group)	3 Hours
		PS7.3	Enumerate and describe the indications and interpret laboratory and other tests used in bipolar disorders			
		PS7.5	Demonstrate family education in a patient with bipolar disorder in a simulated environment			
Topic: Psychotic Disorders						
PSY-CP(II)-4	Psychotic Disorders	PS5.2	Enumerate, elicit, describe and document clinical features, positive / negative / cognitive symptoms of schizophrenia	Bedside clinic, session, ADMS Modules	Skill assessment - DOPS, Case Based discussions	3 Hours

		PS5.4	Demonstrate family education in a patient with schizophrenia in a simulated environment		(Individual or group)	
Topic: Alcohol & Substance Use Disorder						
PSY-CP(II)-5	Alcohol & Substance Use Disorders	PS4.2	Enumerate, elicit, describe and document clinical features in patients with alcohol and substance use disorders	Bedside clinic, session, ADMS Modules & AET (PS4.5)	Skill assessment - DOPS, Case Based discussions (Individual or group format), Role Play	3 Hours
		PS4.3	Enumerate and describe the indications and interpret laboratory and other tests used in alcohol and substance use disorders			
		PS4.5	Demonstrate family education in patients with alcohol and substance use disorders in a simulated environment			
Topic: Anxiety Disorders (other than OCD)						
PSY-CP(II)-6	Anxiety Disorders (except OCD)	PS8.2	Enumerate, elicit, describe and document clinical features in patients with anxiety disorders (other than OCD)	Bedside clinic, session, ADMS Modules	Skill assessment - DOPS, Case Based discussions (Individual or group)	3 Hours
		PS8.3	Enumerate and describe the indications and interpret laboratory and other tests used in anxiety disorders (other than OCD)			
		PS8.5	Demonstrate family education in patients with anxiety disorders (other than OCD) in a simulated environment			
Topic: Obsessive Compulsive Disorder						
PSY-CP(II)-7	Obsessive Compulsive & Related Disorders	PS8.2	Enumerate, elicit, describe and document clinical features in patients with obsessive compulsive disorder	Bedside clinic, session, ADMS Modules	Skill assessment - DOPS, Case Based discussions (Individual or group)	3 Hours
		PS8.3	Enumerate and describe the indications and interpret laboratory and other tests used in obsessive compulsive disorder			
		PS8.5	Demonstrate family education in a patient with obsessive compulsive disorder in a simulated environment			
Topic: Stress Related Disorders						

PSY-CP(II)-8	Stress Related Di	PS9.2	Enumerate, elicit, describe and document clinical features of patients with stress related disorder	Bedside clinic, session, ADMS Modules	Skill assessment - DOPS, Case Based discussions (Individual or group)	3 Hours
		PS9.3	Enumerate and describe the indications and interpret lab and other tests used in stress related disorder			
		PS9.5	Demonstrate family education in a patient with stress related disorder in a simulated environment			
Topic: Somatoform Disorders						
PSY-CP(II)-9	Somatoform & Functional Neurological Sym	PS10.2	Enumerate, elicit, describe and document clinical features of patients with stress related disorder	Bedside clinic, session, ADMS Modules	Skill assessment - DOPS, Case Based discussions (Individual or group)	3 Hours
		PS10.3	Enumerate and describe the indications and interpret lab and other tests used in stress related disorder			
		PS10.5	Demonstrate family education in a patient with stress related disorder in a simulated environment			
PSY-CP(II)-IA&F	Assessment & Feedback					3 Hours
Total Clinical Posting Hours						30 Hours
*DOAP: Demonstrate, Observe, Assist, Perform; **ADMSEP CSI: Association of Directors of Medical Student Education in Psychiatry, Clinical Simulation Initiative; ^OSCE: Objective Structured Clinical Examination; ^^DOPS: Directly Observed Procedural Skills						

KIMS Karad, CLINICAL POSTING (Medicine) TIME TABLE FOR II PHASE (II - M.B.B.S)			
BLOCK - 1 (ABCDE -5 batches- [40 student each]) 3 hours daily			
Date	Topic	Teaching methods	learning material
	evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes (IM2.6)	[standardized patient /real patient]	

E	01.03.2022 2	Ward ending exam Internal Assessment 1	
11.	02.03.2022	Perform and demonstrate a general neurologic examination and a focused examination for signs of intracranial tension including neck signs of meningitis (IM17.4)	(small group teaching)DOAP session.standardized patient /real patient][Simulation lab] PBL
12.	03.03.2022	Order and interpret diagnostic tests based on the Pathology, diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC (IM4.12)	Bedside clinic (smallgroup teaching) [standardized patient /real patient] PBL
13.	04.03.2022	Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech. Distinguish the lesion based on upper vs lower motor neuron, side, site and most probable nature of the lesion (IM18.6)	Bedside clinic (smallgroup teaching) [standardized patient /real patient]
		Saturday	
		Sunday	
14.	7.03.2022	Demonstrate in a mannequin and interpret results of an arterial blood gas examination (IM3.8) Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG (IM3.7)	Bedside clinic (smallgroup teaching) and PBL [simulation lab/ standardized patient /real patient]
15.	08.03.2022	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen) (IM4.10)	Bedside clinic (smallgroup teaching) [standardized patient

			/real patient]
16.	09.03.2022	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy (IM5.10)	Bedside clinic. [standardized patient /real patient]
17.	10.03.2022	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease (pneumonia) (IM3.5)	DOAP session. [simulation lab / standardized patient /real patient]
18.	11.03.2022	Choose and interpret appropriate diagnostic tests including: CBC, bilirubin, function tests, Hepatitis serology and ascitic fluid, bilirubin, function tests, Hepatitis serology and ascitic fluid examination in patient with liver diseases (IM5.12)	Bedside clinic (small group teaching)/ Problem based learning (PBL)
		Saturday	
		Sunday	
E	12.03.2022	Ward ending exam Internal Assessment 2	

RESPIRATORY MEDICINE

CT1.5	Elicit, document and present an appropriate medical history that includes risk factor, contacts, symptoms including cough and fever CNS and other manifestations	Bedside clinic, Small group discussion
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CT1.6	Demonstrate and perform a systematic examination that establishes the diagnosis based on the clinical presentation that includes a) general examination, b) examination of the chest and lung including loss of volume, mediastinal shift, percussion and auscultation (including DOAP session of lung sounds and added sounds) c) examination of the lymphatic system and d) relevant CNS examination	Bed side clinic, DOAP session
CT1.8	Generate a differential diagnosis based on the clinical history and evolution of the disease that prioritises the most likely diagnosis	Bedside clinic, Small group discussion
CT1.9	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing	Bedside clinic, DOAP session
CT1.10	Perform and interpret an AFB stain	DOAP session
CT2.8	Elicit document and present a medical history that will differentiate the aetiologies of obstructive airway disease, severity and precipitants	Bed side clinic, DOAP session
CT2.9	Perform a systematic examination that establishes the diagnosis and severity that includes measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds, identification of signs of consolidation pleural effusion and pneumothorax	Bedside clinic, DOAP session
CT2.10	Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology	DOAP session
CT2.11	Describe, discuss and interpret pulmonary function tests	Bed side clinic, DOAP session
CT2.12	Perform and interpret peak expiratory flow rate	Bedside clinic, DOAP session
CT2.27	Demonstrate an understanding of patient's inability to change working, living and environmental factors that influence progression of airway disease	Small group discussion, Bedside clinics
CT2.28	Demonstrate an understanding for the difficulties faced by patients during smoking cessation	Small group discussion, Bedside clinics

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& process of deaddiction :PH 1.22, 1.23: A BatchSGT@ V Int with medicine

& process of deaddiction :PH 1.22, 1.23: B BatchSGT @ V Int with medicine

ct Infection MI 7.3 Practical

vision A Batch

vision B Batch

