									And Research Hos							
		0.20		I		Teachin			d Time table Bloc s Block - 2 01/0		80/09/2021					I
Tir	ne	8.30 - 11.30	11.30 - 12.30	12.30 - 1.30	1.30 - 2.00				2.00 - 4.00					2 TO 3	3 TO 4	4 TO 5
Date	Day	clinicals	Lecture/ SGD class	Lecture/SGD class	lunch				Practicals /SGD/S					OBG	AETCOM	SDL SPRTS /ECA
1/7/21	THURS		PA18.2 Acute	PH 1.20 - Alcohol PH 1.23 - Drug Deaddiction (L)		Microl	biology	Pi	ethology	Pha	armacology	CM 1 PQLI,	nity Medicine			SPORTS /ECA
1///21	inoks		MI3.1.1 (LECTURE 01) Introduction to	1.23 - Drug Deaddiction (L)			((SGD 1)MI3.1.2					SGD				Ph.1.24.1 physiology of Nephron
2/7/21	FRI		gastrointestinal infections	PA18.2 Chronic Leukemia (L)			Diarrheagenic E.coli MI3.1.5 Viral diarhhea	PA 18.1 Non Leukemic Leucocyte disoreder (SGD)								Pandemic 2.4
			IM22.1:- Enumerate the causes of hpercalcemia and distinguish the													
			features of PTH us non PTH mediated hypercalcemia. IM22.2:- Describe the											OG14.1 Maternal		
3/7/21	SAT		actiology, clinical manifestations, diagnosis and clinical	SU5.1 - Describe normal wound healing and factors affecting healing										pelvis: Diameters (Clinical pelvimetry & Types of pelvis)		AETCOM2.4
			approach to primary hyperthroidism. IM22.3:- Describe the approach to the													
4/7/21	SUN		management to voercalcemia													
5/7/21	MON		PH 1.19.58 - 1.19.65 - NEURODEGENERATIVE	PA 19.4 Hodgkins Lymphoma &		MI3.1.2 ,3,5 AE -3(E Diarrheagenic E.coli, poisoning Hanging dr	cholera,food op preperation	PA 14 15 MHA & Dimo	rohic (Pracs B)							MICRO SDL
			DISORDERS (SGD)	Non Hodgkins Lymphoma (L)		MI3.1.7 ,8,9 DOAP: (3,4,5); Demonstratio EnatamoebaGiardia,C	n - l'occidia MI3.1.6 AE									
6/7/21	TUE		MI3.1.3 (LECTURE 02)Cholera	PH 1.24 - DIURETICS (L)		MI3.1.2 ,3,5 AE -3(E Diarrheagenic E.coli, poisoning Hanging dr	cholera,food			PH 3.7 ESSENTI	AL DRUGS - Batch A					PATHO SDL
7/7/21	WED		CM 1 Concepts of health	MI3.1.6 (LECTUR 03)Bacillary dysentery				PA 14 15 MHA & Dimo	rphic (Pracs A)	PH 3.7 ESSENT	IAL DRUGS - Batch B					COM MED SDL
8/7/21	THURS		PA21.1 Normal Hemostasis & Haemophilia (L)	PH 1.24 - DIURETICS (L)								CM 1 PQLI, F	DI calculation SGD			SPORTS /ECA
9/7/21	FRI		MI3.1.7 (LECTURE 04)Parasitic dysentery E.histolytica	PA21.2 Vascular & Platelet Disorders (L)			MI3.1.9 (SGD 2) Soil transmitted helminthic infections	PA 13 Formative assesment (SGD)								Pandemic 2.4
			Balantidium coli IM22.4:- Enumerate the components and	owners (E)			MI 3.6 Overview of Acid peptic disorder	Jacaniem (SGD)								
			describe the genetic basis of the multiple endocrine neoplasia													
			syndrome. IM22.5:Enumerate the casuses and describe the clinical features and the											OG9.1 Etiology and		
10/7/21	SAT		correct approach to the diagnosis and menagement of the	SU5.2 - Elicit, document and present a history in a patient presenting with										management of abortions including threatened,	AETCOM 2.4	
			patint with hyponatremia. IM22.6:Enumerate the causes and describe the	wounds.										incomplete, inevitable, missed and septic.		
			clinical and laboratory feature and the correct approach to the													
			diagnosis and managment of the patient with													
11/7/21	MON		PH 1.27.1 - 1.27.2 CATEGORIES OF HTN-JNC 7&8, &	PA 21.4 21.5 DIC & Vit K Deficiency		Enteric fever 1st v	A)–Lab diagnosis of reek- blood culture	PA 16.6 Hemolytic And	mia (Pracs B)							SPORTS /ECA
			PATHOPHYSIOLOGY OF HTM (SGD) MI3.1.8(lecture	(L)		MI3.4 AE (BATCH	widal test B)–Lab diagnosis of									3 on 5/ccs
13/7/21	TUE		05)Parasitic Diarrhea in immunocompetent and	PH 1.24.11 - 1.24.17 ANTIDIURETICS & VASOPRESSIN ANALOGUES (L)		Enteric fever 1st v 2nd week	widal test			PH 3.7 ESSENTI	AL DRUGS - Batch A					PATHO SDL
			immunocompromised													
14/7/21	WED		CM 2 Social health PA22.4 22.5 Blood Components &	MI3.3(lecture 06) Enteric fever				PA 16.6 Hemolytic And	mia (Pracs A)	PH 3.7 ESSENTI	AL DRUGS - Batch B					PH 1.26.1-1.26.2 - RAAS
15/7/21	THURS		Transfusion transmitted Infections	PH 1.26 - DRUGS ACTING ON RAAS (L)								CM 1 Health I	ndicators SGD			MICRO SDL
			MI3.5 (lecture 07) Food poisoning	PA 22.6 22.7 Transfusion			MI 3.7. 1(LECTURE 08) Enterically	PA 8.1 Role of								
16/7/21	FRI			reactions & Autologous transfusions (L)			transmitted Viral hepatitis - Hepatitis A and E	cytology (SGD)								Pandemic 2.4
17/7/21 18/7/21	SAT					MI3.7 AE : (Batch A)	Seromarkers of									
19/7/21	MON		PH 1.27.17 · 1.27.22 TREATMENT OF SHOCK (SGD)	PA11.1 Genetic Disorders (L)		Hepatitis B, Hepatitis (PA 18 Leukemia (Pra	cs B)							COM MED SDL
20/7/21	TUE		MI 3.7. 2 -(lecture 09) Hepatitis B	PH 1.27.6 - 1.27.12 CALCIUM CHANNEL BLOCKER &		MI3.7 AE : (Batch B) ! Hepatitis B, Hepatitis (Seromarkers of			PH 3.5 P drugs-	Batch A					
21/7/21	WED		CM 3 Nutrition and health into	MI 3.7. 3 (Lecture 10) Hepatitis C and D				PA 18 Leukemia (Pra	cs B)	PH 3.5 P drugs	- Batch B					PATHO SDL
22/7/21	THURS		PA 11.2 Tumors of infancy & childhood	PH 1.27.10 - 1.27.13 - 1.27.16 TREATMENT OF HTN & HTN								communication	Behavioural change 1 (BCC) - concept			MICRO SDL
			(L) MI4.1.1: (Lecture	EMERGENCIES (L)			MI4.1.6 (SGD 3)	PA 8.2 PAP smear &				and examples	SGD			
23/7/21	FRI		11) Introduction to anaerobic infections.	PA11.3 Storage disorders (L)			Actinomycosis, Nocardia.	Body Fluids (SGD)								Pandemic 2.4
			IM22.7:-Enumerate the causes and describe the clinical and laboratory													
			features and the correct approach to the diagnosis and													
			managment of the patient with hypokalemia													
24/7/21	SAT		IM22.8:Enumerate the causes and describe the clinical and	SU5.3 - Differentiate the various types of wounds, plan and observe										OG9.5 Hyperemesis gravidarum		AETCOM2.5
			laboratory featuress and the correct approch to the diagnosis and	management of wounds												
			diagnosis and management of the patient with hyperkalemia.													
			IM22.9:Enumetate the causes and describe the clinical and													
25/7/21	SUN		laboratory features of metabolic acidosis.													
26/7/21	MON		PH 1.28.1 - 1.28.2, TYPES AND	PA12.2 Protrein energy malnutrition & starvation (L)		(Batch A) Applied be and parasitology exerc	cises in GIT	PA 19 Specimen - Sp Lymphnode Slides TR Lymph nod	eenomegaly TB e Hodgkins Lymphoma (
			PATHOPHYSIOLOGY OF ANGINA (SGD) MI4.1.2 (Lecture			(Batch A) Applied be	acteriology, virology	Pracs B)		DU 2 * ******	BTION WOTEN					
27/7/21	TUE		12)Tetanus	PH 1.28.3 - 1.28.10 - NITRATES & CCBs (L) MI4.1.5 (Lecture 13)		and parasitology exer-	cisés in GIT	PA 19 Specimen - Sp	enomegaly TB Lymphnode	A	PTION WRITING - Batch PTION WRITING - Batch					COM MED SDL
28/7/21	WED		CM 3 Common nutritional disorders	Infections of Nonsporing				Slides TB Lymph nod Pracs A)	e Hodgkins Lymphoma (B RESCRI	AUN WKITING - Batch					SPORTS /ECA

29/7/21	THURS	PA 12.3 Obesity (L)	PH 1.28.11 - 1.28.21 CARDIOPROTECTIVE DRUGS AND PERIPHERAL VASCULAR DISEASES (L)								CM 1 Concept theory SGD	of causation, germ			
30/7/21	FRI	MI4.2 (Lecture 14) Bone & joint infections	PA 24.1 Oral Cancers & Salivary gland tumors (L)		1	MI4.3.6 (SGD 4) Fissue nematode infections of skin	PA 19.1 19.6 19.7 Lymphadenopathy & Splenomegaly								Pandemic 2.4
		IM22 10 Fnumerate	Sand tuniors (c)			and soft-tissue	(SGD)								
31/7/21	SAT	the causes of describle the clinical and laboratory features of metabolic alkalosis. MAZ2.11:Enument the causes and describe the clinical and laboratory features of respiratory acidosis. MAZ2.12:Enumerate the causes and describe the clinical and laboratory features of respiratory acidosis. MAZ2.12:Enumerate the causes and describe the clinical and laboratory features of respiratory alkalosis MAZ2.13:Identify the underlying acidebased disorder based on the ABGreport and clinical situation.	50 5.4 - Discuss the medicolegal aspects of wound										OG10.1.1 APH: Placenta praevia		AETCOM2.5
1/8/21	SUN				MI4.3.1 (BATCH A)										
2/8/21	MON	COUGH (SGD)	PA 24.2 24.3 Peptic Ulcer Disease (L)	(exercise Gram stain of Demonstration of sam collection of pus) AE Strentococcus nyogon	ple collection, – 3- 1.Cellulitis	PA 22 Blood Grouping	& OSPE(Pracs B)							COM MED SDL
3/8/21	TUE	MI4.3 (Lecture 15) Introduction to	PH 1.29 DRUGS USED CHF (L)	e	MI4.3.1 (BATCH A) exercise Gram stain of Demonstration of sam	f Cl.tetaniDemo)			A	PTION WRITING - Batch					PATHO SDL
4/8/21	WED	CM 9 Demography intoduction	MI4.3.2 (Lecture 16) Leprosy, (Atypical				PA 22 Blood Grouping	& OSPE(Pracs A)	PH 3.1 PRESCRI	PTION WRITING - Batch	CM 1 Person	ition – Concept,			PH 1.30.1 - CARDIAC ELECTROPHYSIOOGY
5/8/21	THURS	PA24.6 Inflammatory Bowel Diseases (L)	PH 1.30 PHARMACOTHERAPY OF CARDIAC ARRHYTHMIAS (L)								Levels of prev of intervention	ention, application			
6/8/21	FRI	MI4.3.3- (Lecture 17) Herpes viruses	PA 24.7 CA Colon (L)		1	MI4.3.3a (lecture 18)Viral exanthematous	PA 19.2 Tuberculous lymphadenitis (SGD)								Pandemic 2.4
7/8/21 8/8/21	SAT	of caloric requirements during illnesses.	SU 4.1 - Elicit document and present history in a case of Burns and perform and perform physical examination. Describe Pathophysiology of Burns.										OG10.1.2 APH: Abruptio Placenta	AETCOM 2.5	PH 1.34.1 - PHYSIOLOGY OF VOMITING PH 1.34.8 - PHYSIOLOGY OF GASTRIC ACID SECRETION
9/8/21	MON	PH 1.34.2 - 1.34.7 ANTIEMETICS (SGD)	PA 25.2 25.3 Hepatic Failure & Hepatitis (L)	I	MI4.3.2 - (Batch A) 7 Demonstration of slid- preparation of Slit Ski video)	es of 1. M Leprae,	PA 23.1 Urine Analysis B)	- Physical & Chemical (Pracs							PH 1.31.1-1.31.2 - LIPID METABOLISM
10/8/21	TUE	MI4.3.4 (lecture 19) Superficial mycoses	PH 1.31.3 - 1.31.10 HYPOLIPIDEMIC DRUGS (L)	I	MI4.3.2 - (Batch B) 2 Demonstration of slid preparation of Slit Ski	es of 1. M Leprae,			PH 3.1 PRESCRI A	PTION WRITING - Batch					MICRO SDL
11/8/21	WED	CM 9 Fertility rates and indices	MI4.3.5 (Lecture 20) Subcutaneous mycoses				PA 23.1 Urine Analysis A)	- Physical & Chemical (Pracs	PH 3.1 PRESCRI B	PTION WRITING - Batch					SPORTS /ECA
12/8/21	THURS	PA 25.4 & 25.5 Alcoholic Cirhosis & Portal Hypertension (L)	PH 1.34.8 - 1.34.14 DRUGS USED IN PEPTIC ULCER (L)								CM 2 socio-c Types of fam and disease S	ily, its role in health			
13/8/21	FRI	MI5.1.1(Lecture 21) Introduction to CNS infections	PA 27.1 Arteriosclerosis & atherosclerosis (L)			MI5.1.2a (SGD 5) Pyogenic meningitis	PA 20.1 Myeloma Chart (SGD)								Pandemic 2.4
14/8/21	SAT	IM23.3:Discuss and describe the actiology, causes, clinical manifestations, compkations, diagnosis and management of common vitamin deficiencies IM23.4:Enumerate the indications for enteral and parenteral nutrition in critically ill patients	5U4.2 - Describe Clirical features, Diagnose type and extent of burns and plan appropriate treatment.										OG14.2.1 Mechanism of normal labour	AETCOM 2.5	
16/8/21	MON	PH 1.34.15 - 1.34.18 DRUGS USED IN	PA 27.5 Ishemic heart disease (L)	I	MI4.3.4,5 AE : (Batch Dermatophytoses & M of sample KOH moun	Aycetoma collection	Colon & TB Instestine	otic Ulcer CA Stomach CA lenoma , carcinoma colon, TB							
17/8/21	THE		PH 1.32 DRUGS USED IN	e	ulture;LPCB mount MI4.3.4,5 AE : (Batch	MI4.3.3 AE - Viral h B)	Instestine CA Stomach	(Pracs B)	PH 3.1 PRESCRI	PTION WRITING - Batch					SPORTS /ECA
	WED	meningitis CM 7.8 Association	(L) MI5.1.3 (SGD 6) Chronic meningitis MI5.1.4		of sample KOH moun	it, culture,Slide	PA 24.3 Specimen - Pe Colon & TB Instestine	otic Ulcer CA Stomach CA	PH 3.1 PRESCRI	PTION WRITING - Batch					SPURIS/ECA
19/8/21	THURS	and causation PA 26.1 26.2 Pneumonia & Lung	PH 1.32 DRUGS USED IN BRONCHIAL ASTHMA AND COPD				Slides - Pleomorphic ac	lenoma , carcinoma colon, TB	В		CM 5 Nutritio	on Practicals 1			
21/8/21	SAT	Im25.1:Describe and discuss the response and discuss the response and the influence of host immune status, risk facators and comorbidities on connotic disease(e, g. Leptspiro sis, Rabbes) and non-febrile infections disease(e, g. Tetanus) IM25.2: Discuss and non-febrile infections disease(e, g. Tetanus) IM25.2: Discuss and manifestations of these diseases.	U. SJ.4.3 - Discuss the Medicologial aspects in burn injuries										OG14.2.2 Monitoring of labour (Partogram & Dystocia)		AETCOM 2.6
23/8/21	MON	PH 1.34.19 - 1.34.26 ANTIDIARRHOEAL DRUGS, IBD, IBS (SGD)	PA 26.3 Chronic Bronchitis & Emphysema (L)	1 2 5	MI5.2.7,8 (Batch A Polio vaccine,hyda AE 1.Rabies - usin slide/photograph M	tid cyst MI5.2.8 g Negri body MI5.2.122	PA25 Specimen - Cirr cholecystis Slides - C Pracs B)	hosis , Calculous irrhosis & cholecystitis (PH 1.25.1 - COAGULATION CASCADE
24/8/21	TUE	MI5.1.5 (Lecture 23) Fungal meningitis	PH 1.25.2 - 1.25.18 COAGULANTS & ANTICOAGULANTS (L)	1	MI5.2.7,8 (Batch I Polio vaccine,hyda AE 1.Rabies - usin	B) Spotter - itid cyst MI5.2.8 g Negri body			PH 3.2 CRITICAL PRESCRIPTION	L APPRAISAL OF Batch A					
25/8/21	WED	CM 7.8 Biases in epidemiological studies	MI5.2.1 (Lecture 24) Viral encephalitis	,	dide/nhotograph M	M15.2.122	PA25 Specimen - Cirr cholecystis Slides - C Pracs A)	hosis , Calculous irrhosis & cholecystitis (PH 3.2 CRITICAL PRESCRIPTION	. APPRAISAL OF Batch B					SPORTS /ECA
26/8/21	THURS	PA 26.4 Tuberculosis (L)	PH 1.25.19 - 1.25.25 FIBRINOLYTICS & ANTIFIRRINOLYTICS (I)			MI5.2.4 (SGD 7)	PA 21.3 Platelet vs				CM 5 Nutrition	on Practicals 2			
27/8/21	FRI		PA 26.5 Occupational Lung Disease (L)		5	Slow viral nfections	Clotting disorders (SGD)								Pandemic 2.4
28/8/21	SAT	manifestations of these diseases.	SU 4.4 - Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.										OG19.1.1 Changes during normal puerperium & advise (including contraception)	AETCOM 2.6	PH 1.35.1 & 1.35.2 - TYPES OF ANEMIA & IRON METABOUSM
30/8/21	MON	PH 1.35.3 ORAL & PARENTERAL IRON PREP. (SGD)	PA 26.6 26.7 Tumors of Lung & Pleura & Mesothellum (L)	0 () 2 a	MI5.1.8,9,10 (Batch A) meningitis - Sample colle Manequin) 1.Meningoco 2. Neonatal meningitis - maletiae MI5.1.13 AE-3	ction - CSF occus, H.influenzae . Streptococcus	PA 27 Specimen & Sli	des- Atherosclerosis & MI (

												1	
		MI5.2.5 (SGD 8) MI5.2.5 Parasitic meningitis	PH 1.52 PHARMACOTHERAPY OF	MI5.1.8,9,10 (Batch E meningitis- Sample col (Manequin) 1.Meninge 2. Neonatal meningitis	lection - CSF coccus, H.influenzae .				L APPRAISAL OF				
31/8/21	TUE	and encephalitis Toxoplasmosis, cerebral malaria	POISONING (L)	agaletiae MI5.1.13 AE- meningitis MI5.1.16. A meningitis MI5.2.11 A	3.Tubercular E 4.Cryptococcal			PRESCRIPTION					
			MI5.2.3 (Lecture 26)	Anaerobes/ Staphyloco	ecus/ Nocardia/								
1/9/21	WED	CM 3.1 Air pollution and Water pollution	Rabies			Pracs A)	des- Atherosclerosis & MI (PH 3.2 CRITICAL PRESCRIPTION	L APPRAISAL OF - Batch B				SPORTS /ECA
2/9/21	THURS	PA23.2 Body Fluid &	PH 1.56 GERIATRIC & PEDIATRIC							CM 9 Demogr	aphy Practicals		
		Semen analysis (SGD)	PHARMACOLOGY (L)										
		MI6.1-6.4 (Lecture 27) Introduction to URTI-normal			MI5.2.5 (SGD 9) MI5.2.5 Parasitic meningitis								
3/9/21	FRI	structure & protective mechanisms,	PA 10.1 10.2 Malaria Cystercosis (SGD)		and encephalitis Primary amoebic encephalitis	PA 10.4 Infectious diseases (SGD)							
		etiology, pathogenesis, general lab			MI5.2.6 Infectious space occupying lesions of								
		diagnosis, treatment. IM14.1:Define and measure obesity as it			CNS								
		relates to the indian population IM14.2:Describe anddiscuss the actiology	SU12.1 - Enumerate the causes and									0G19.1.2	
4/9/21	SAT	of obesity including modifiable and non- modifiable risk factors	consequences of malnutrition in the surgical patient									Abnormal puerperium	AETCOM 2.6
		and secondary causes IM14.3:Describe and discuss the monogenic forms of obesity.											
5/9/21	SUN	PH 1.53 CHELATING		MI6.1.3 &4 (Batch A Aspergillus MI6.1.5 /	AE-white patch in oral	PA 26 Specimen - Pneu	monia, Broncheictasis,						
6/9/21	MON	AGENTS (SGD)	PA 24.4 CA Stomach (SGD)	cavity - Albert stain, A H.influenzae, K.pneu MI6.1.3 &4 (Batch B	AE- CAP S.pneumo, moniae VAP	Emphysema, TB & Card Slides- Pneumonia & Ti							
		MI6.1.7&8 (SGD 10) Community acquired		Aspergillus MI6.1.5 / cavity - Albert stain, / H.influenzae, K.pneu	AE-white patch in oral AE- CAP S.pneumo,			PH 3.2 CRITICAL	L APPRAISAL OF				
7/9/21	TUE	pneumonia - Pneumococcus, H.influenzae	PH 1.49 ANTI CANCER DRUGS (L)	Acinetobacter MI 6.2 with history - otitis m 6.3.1,2,3 AE Gram's	AE Gram's staining - edia sinusitis MI			PRESCRIPTION	- Batch A				SPORTS /ECA
8/9/21	WED	CM 3.5 Housing	(Lecture 28) MI6.1.5 Diphtheria	fpneumococcus, Kleb	siella, quality of	PA 26 Specimen - Pneu Emphysema TB & Carr	monia, Broncheictasis,	PH 3.2 CRITICAL	L APPRAISAL OF				
		standards PA 24 GIT Tutorial				Emphysema, TB & Card Slides- Pneumonia & Ti	B (Pracs A)	PRESCRIPTION	- Batch B				
9/9/21	THURS	(SGD)	PH 1.49 ANTICANCER DRUGS (L)							CM 7 Epidm	iology Practicals 1		
		IM14.4:Describe and discuss the impact of											
		environmental factors including eating havits, food, work,											
		environment and physial activity on the incidence of obesity.	SU12.2 - Describe and discuss										
11/9/21	SAT	IM14.5:Describe and discuss the natural history of obesity and	the methods of estimation and replacement of the fluid and electrolyte									OG19.1.3 Contraception	AETCOM 2.7
		its complications. IM14.8:Generate a differential diagnosis based on the	requirements in the surgical patient										
		presenting symptoms and clinical features and prioritise based											
		on the most likely diagnosis.											
13/9/21	SUN	PH 1.58 DRUGS USED IN	PA 25.1 Bilirubin metabolism &	(Batch A) MI6.3.4 Ac	id fast staining (5)	Revision Practicals(B)							
13/9/21	MON	OCCULAR DISORDERS (SGD)	Jaundice (SGD)	(Batch B) MI6.3.4 Ac	id fast staining (5)	Revision Practicals(B)							
14/9/21	TUE	MI6.1.6 Whooping cough and	PH 1.50 IMMUNO MODULATORS					PH 3.2 CRITICAL	L APPRAISAL OF				
		Group B.pertusis,	(L)					PRESCRIPTION	- Batch A				
15/9/21	WED	Parainfluenza CM 3.7 Vector Control	(Lecture 29) MI6.1.13 Viral pneumonia - Influenza			Revision Practicals(A)		PH 3.2 CRITICAL PRESCRIPTION	L APPRAISAL OF - Batch B				SPORTS /ECA
16/9/21	THURS	PA 25 Formative assesment Hepatobiliary (SGD)	PH 1.54 VACCINES & ANTISERA (L)							CM 7 Epidm	iology Practicals 2		
		MI6.1.15 (Lecture 30)											
17/9/21	FRI	Mycobacterium tuberculosis- class 1	PA 27.7 27.9 Pericarditis Pericardial effusion &		(SGD 12) MI6.1.12 Viral lower respiratory	Pa27.4 27.6 Rheumatic fever &							
			cardiomyopathy (SGD)		infections - Adeno, RSV, EBV	infective endocarditis (SGD)							
18/9/21	SAT		SU12.3 - Discuss the nutritional										PH 1.57 DRUGS USED IN SKIN DISEASE
19/9/21 20/9/21	MON	PH 1.57 PHARMACOTHERAPY OF	PA 27.2 27.3 27.10 Aneurysms Heart Failure & Syphilis (SGD)	(batch A) MI 7.2.3 AE (differnce between back	ieriai vaginosisee	Revision Practicals (B)							PH 1.51 - PESTICIDES &
		(SGD 13) MI6.1.11 Atypical Pneumonia	PH 1.51 OCCUPATIONAL &	bacterial vaginitis), Ure (batch B) MI 7.2.3 AE (differnce between bact	Discharge per vagina terial vaginosis&			PH 1 62 AVT	PTICS & DISINFECTANTS				INSECTICIDES
21/9/21	TUE	Mycoplasma, Chlamydia, viral	ENVIRONMENTAL PHARMACOLOGY (L)	bacterial vaginitis), Uro 7.2.2 AE-ulcerative lesions i	thral syndrome MI			- Batch A	PTICS & DISINFECTANTS				
22/9/21	WED	PA 27 Formative Assesment CVS (SGD)	(lecture 31) MI6.1.16 REVISION (L)			Revision Practicals (A)		- Batch B		End Term test			
					(SGD 14)Tb- lab								
24/9/21	FRI	MI6.1.17(SGD 15) Atypical Myco bacteria	PA 26 Formative assesment RS(SGD)		diagnosis with diagnostic algorithm and treatment -	PA 10.4 Infectious diseases (SGD)							
					integrated with Path, Pharmac								
		IM14.10:Describe the indications and											
		interpret the results of tests for secondary causes of obesity. IM14.13:Describe and											
		IM14.13:Describe and enumerate the indications, pharmacology and											
25/9/21	SAT	side effects of pharmacotherapy for obesity.	SU12.3 - Discuss the nutritional requirements of surgical patients, the									OG22.1 & 22.2 Physiological and	AETCOM 2.7
		IM14.14:Describe and enumerate the indications and side	methods of providing nutritional support and their complications									pathological vaginal discharge	
		effects of bariatric surgery. IM14.15:Describe and											
		enumerate and educate patients, health care workers											
		and the public on measures to prevent obesity and promote a healthy lifestyle.											
26/9/21	SUN	carriy mestyle.											

27/9/21	MON									Pathology Practical I	Revision (SGD)
	TUE										
29/9/21	WED	I		INTERNAL A	SSESSMENT II-	· PATHO/ PHA	RMAC/ MICRO				
30/9/21	THURS					-	-				
		I									

	PATHOLOGY	MICROBIOLOGY	PHARMACOLOG	COM MED	MEDICNE	SURGERY	OBG	AETCOM
lecture	26	31	25	12	11	11	11	
SGD/DOAP								
/PRACTICA								
LS	45	40	36	13	0	0	0	
SDL								
	4	4	9	4	0	0	0	

									search Hospi table Block -						
		0.20		Tea		Program - Theor	y, Practic	als Block	-3 01 -10-	2021 to	31-12-2021				
Tim	ie	8.30 - 11.30	11.30 - 12.30	12.30 - 1.30	1.30 - 2.00				2.00 - 4.0						4 TO 5
Date	Day	clinicals	Lecture class	Lecture class	lunch	Microbiolog	ву		Practicals /SG		armacology	Commun	ity Medicine	AETCOM	SDL SPRTS /ECA
01/10/21	FRI		MI6.1.18 & 19(lecture 1) Fungal infections of lower respiratory tract	PH 1.67.1 - HPA axis (SGD)				PA (SGD)							MICRO SDL
02/10/21 03/10/21		GANDHI JAYI HOLIDAY	NATHI				n 11411 11								
04/10/21	MON		PH 1.37.2 - Pharmacotherapy of Growth Hormone excess & deficiency (L)	PA28.1 28.5 28.6 Histology Kidney. Pathology of Glomerulonephritis & Ig A nephropathy(L)		praticals 50) Brucellosis leptospirosis Brucella Agg Leptospirosis Weil Felix MI 8.1.3,4,5 AE- PUO (E	•	PA - REVISION (Pracs B)	I - Hematology						PATHO SDL
05/10/21	TUE		MI6.1.21(sgd 1) Immunoprophylaxis of Respiratory infection	PH 1.37.3 - GnRH analogues (L)		praticals 50) Brucellosis leptospirosi: Brucella Agg Leptospirosis Weil Felix	s SEROLOGY			PH- Practi	icals - Revision				COM MED SDL
06/10/21	WED	MAHALAYA	AMAVASYA PA 28.8 28.9 28.10 Tubular pathology and	PH 1.37.4 - Androgens, PH 1.37.5 - Testosterone									cal Entomology		
08/10/21	FRI		oveloneohritis(L) MI6.1.20 (SGD 2) General diagnosis of pulmonary parasitic infections- Lung flukes, Paragonimus	(SGD) PH 1.37.7, PH 1.40 - Erectile dysfunction (SGD)					onic , Renal stones throsis, Renal cell			SGD			SPORTS /ECA
09/10/21	SAT		PH 1.37.6 - Anabolic steroids & anti-androgens (SGD)	PA 28.2 28.3 28.4 Acute and chronic Renal failure, RFT(SGD)		MI6.1.14(SGD 3) Pneumonia in immunocompromised								AETCOM 2.7	
10/10/21	SUN	SUNDAY		PA28.7 28.11 28.15											
11/10/21	MON		PH 1.37.8 - Estrogen & Progesteron(L)	Glomerular manifestations of systemic disease, vascular diseases of kidney and thrombotic angiopathies(L)		MI8.1.6 AE-Lab diagnos dengue, chikungunya (<i>i</i> praticals 51)			system pyelonephritis, inoma (Pracs B)						MICRO SDL
12/10/21	TUE		MI 7.1(LECTURE 2) Normal anatomy & infections of Genito urinary system- pathogenesis, general lab diagnosis	PH 1.37.10 - 1.37.11 - SERMS, Antiestrogens, Antiprogestins, Aromatase inhibitors (L)		MI8.1.6 AE-Lab diagnos dengue, chikungunya (E praticals 51)				literature, Interactio	Prug Promotion , PH 3.6 - on with Pharma ative (Batch A)				PATHO SDL
13/10/21	WED		CM 13.1& 13.2 Disaster Management	MI 7.2.7(SGD 4) Prevention measures in STD					system pyelonephritis, inoma (Pracs A)	literature, Interactio	Prug Promotion , PH 3.6 - in with Pharma ative (Batch B)				SPORTS /ECA
14/10/21 15/10/21	THUR	AYUDA POO.													
16/10/21 17/10/21	SAT	SUNDAY	PH 1.37.9 - HRT PH 1.39- Hormonal contraceptives (SGD)	PA 28.12 28.13 Cystic diseases of kidney and obstructive uropathy(SGD)		MI 7.2.1& 2.2(LECTURE 3) Pathogens causing ulcerative Lesions in the genital tract 1-								AETCOM 2.8	PH 1.36.7 - THYROID HORMONES
18/10/21	MON	JUNUAL	PH 1.36.8 - 1.36.9 - Thyroid and Antithyroid drugs(L)	PA28.14 Renal tumours(L)		Mis. 1.8&9 (PRATICALS BATCH) Stool Examination (5)-l- Strongyloides Demonst specimen Taenia adult worms, hydatid cyst & s hydatid cyst	arva of tration of	Carcinoma per Slide-Seminon	ninoma testis,						COM MED SDL
19/10/21	TUE		MI 7.2.10(SGD 5) Congenital infections	PH 1.38.1 - 1.38.2 - Corticosteroids (L)		Mi8.1.8&9 (PRATICALS BATCH) Stool Examination (5)-l- Strongyloides Demonst specimen Taenia adult worms,hydatid cyst & s hydatid cyst	arva of tration of			PH 2.2 - C (Batch-A)	ORS (DOAP)				MICRO SDL
20/10/21	WED		CM 13.1& 13.2 Disaster Management	MI 7.2.2 (LECTURE 4)Pathogens causing ulcerative Lesions in the genital tract 2 (Haemophilus ducreyi, LGV Calymmatobacterium				Carcinoma per Slide-Seminon	ninoma testis,	PH 2.2 - C (Batch-B)	DRS (DOAP)				
21/10/21	THUR		PA 29.1 29.2 Testicular tumours and carcinoma penis (L)	PH 1.38.32 - 1.38.4 - Inhalational and topical corticosteroids								CM 7.3 Source			PATHO SDL
22/10/21	FRI		Pathogens causing urethral discharge/ white discharge per vagina (Gonnorhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis)	(SGD) PH 1.37.12 - Treatment of Infertility (SGD)				Teratoma, Ser	genital system imyoma, vix, Benign Cystic ous/Mucinous Hydatidiform						SPORTS /ECA
23/10/21	SAT		PH 1.41 - Uterine stimulants & relaxants (SGD)	PA 28 Formative assesment urinary system(SGD)		MI 7.3(LECTURE 6) Urinary tract infections - E.coli, Klebsiella, Proteus, Enterococcus, others								AETCOM 2.8	
24/10/21 25/10/21	MON	SUNDAY	PH 1.36.1 - 1.36.2 - Insulin (L)	PA 29.3 29.4 29.5Benign prostatic hyperplasia, carcinoma prostate and prostatitis(L)		MI8.2 AE (A BATCH PR Candidiasis Mucromyco		Slides- Leiomy Serous/Mucin							COM MED SDL
26/10/21	TUE		MI8.1&1.1(LECTURE 7) Introduction to zoonotic infections, Anthrax	PH 1.36.3 - 1.36.4 - Oral hypoglycemic drugs (L)		MI8.2 AE (B BATCH PR Candidiasis Mucromyco		Jystauenuma,	- Joseph College Colle		4.2.2 - CAL - sor agents (Batch				MICRO SDL

27/10/21	WED		CM 15.1 & 15.2 Mental health				PA 30 Female § Slides- Leiomys Serous/Mucinc Cystadenoma, mole. Benign C Teratoma.(Pra	oma, ous Hydatidiform iystic		4.2.2 - CAL - sor agents (Batch				
28/10/21	THUR		PA 30.1 30.6 Carcinoma cervix and cervicitis(L)	PH 1.36.5 - 1.36.6, Treatment of diabetic complications (SGD)							CM 7.9 Applic computers in			PATHO SDL
29/10/21	FRI		MI8.1.3(LECTURE 8) Brucellosis	PH 1.36.10 - 1.36.12 - Calcium & Phosphorus Homeostasis & VIT D			PA- Instrumen	ts (SGD)						
30/10/21	SAT		PH 1.36.13 - 1.36.15 - Bisphosphonates,	(SGD) PA 29 Formative assesment male genital	MI8.1.6(SGD 7) Viral hemorrhagic fevers								AETCOM 2.8	
31/10/21		SUNDAY	Management of Calcium imbalance (SGD)	system(SGD)	- Yellow fever,Ebola, Rohoviruses (Hanta								AETCOW 2.8	
01/11/21	MON	KANNADA R	ajyotsava I											
02/11/21	TUE		MIB.1.4(LECTURE 9) Leptospirosis , Borreliosis	PH 1.42.1- 1.42.3 - General principles of Chemotherapy (L)	MI8.7 (B BATCH PRATIO Donning & doffing of Pi given situation - 1				Practical	Revision (Batch A)				SPORTS /ECA
03/11/21	THUR	NARAKA CH	PA 30.2 30.7 30.8 30.9 Carcinoma endometrium, endometriosis, adenomyosis and endometrial hyperplasia(L)	PH 1.42. 4- 1.42.5 - Antimicrobial combinations (SGD)							CM 7.9 Applic computers in	ation of epidemiology		
05/11/21 06/11/21 07/11/21	SAT	BALIPADAYA	PH 1.43.1 - 1.43.3 - Rational antimicrobial use (SGD)	PA 32.2 32.3 Thyrotoxicosis, hypothyroidism and TFT(SGD)	MI8.1.8(SGD 8) Taeniasis, (Cysticercosis, partly covered in CNS) and								AETCOM 2.8	PATHO SDL
08/11/21	MON		PH 1.42.9 - Quinolones & Fluoroquinolones (L)	PA 30.4 Ovarian tumours(L)	MI8.7 (A BATCH PRATI Donning & doffing of P given situation - 1		PA 31 Breast Specimen- Fibr Carcinoma bre Slide- Fibroade Carcinoma bre (Optional)(Pra	ast (Optional) noma. ast						MICRO SDL
09/11/21	TUE		MI8.1.5(LECTURE 10) Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses)	PH 1.42.10 - 1.42.11 - Penicillins (L)	MI8.7 (B BATCH PRATII Donning & doffing of P given situation - 2				PH 4.2.3 · Vasodepr (Batch A)	essor agents				
10/11/21	WED		CM 19.2 Essential drugs	to opportunistic infections & viral opportunistic infections, candidiasis (Also covered in HIV-CVS MI2.7)			PA 31 Breast Specimen- Fibr Carcinoma bre Slide- Fibroade Carcinoma bre (Optional)(Pra	ast (Optional) noma. ast	PH 4.2.3 · Vasodepr (Batch B)	essor agents				
11/11/21	THUR		PA 30.5 Gestational trophoblastic neoplasms(L)	PH 1.42.13 - Other Beta lactam antibiotics (SGD)							CM 19.1 NLEI	И		
12/11/21	FRI		MI8.1.6(LECTURE 11) Arboviral infections- Classification, Spotted fever group, Dengue, Chukungunya, KFD, Gen Lab diagnosis; (Zikavirus)	PH 1.45.5 - 1.45.6 - Antibiotic Stewardship programme(SGD)	MI8.2(SGD 10)		PA- instrumen	ts (SGD)						COM MED SDL
13/11/21	SAT		PH 1.42.6 - 1.42.8 - Sulphonamides & Cotrimoxazole (SGD)	PA 30 Formative assesment female genital system(SGD)	Opportunistic Intestinal parasitic infections - Cystisosporiasis, Cryptosporidiasis, Cyclosporiasis, Microsporidiasis and Strongyloidiasis, Giardia - (covered in GIT 3.3)								AETCOM 2.8	SPORTS/ECA
14/11/21	SUN	SUNDAY					PA 32 Endocrir Specimen- Mu	e System Itinodular goitre,						
15/11/21	MON		PH 1.42.12 - Cephalosporins (L)	PA 31.1 31.4 Benign diseases of breast and gynecomastia(L)	MI8.7 (A BATCH PRATI Donning & doffing of P given situation - 2	PE for a	Papillary carcir Slide- Multinoo Hashimoto's th Papillary carcir thyroid/Pracs E	noma dular goitre, nyroiditis,						
16/11/21	TUE		CLASS TEST	PH 1.42.19 - 1.42.20 - Macrolides (L)	MI8.7 (B BATCH PRATI Donning & doffing of P given situation - 3		PA 32 Endocrir	o Sustan	Graph and	4.2.5 - CAL - alysis & ation (Batch A)				
17/11/21	WED		CM 18.1 international health	MI8.1.9(LECTURE 12) Hydatid cyst disease				Itinodular goitre, noma dular goitre, nyroiditis, noma	Graph and	4.2.5 - CAL - alysis & ation (Batch B)				
18/11/21	THUR		PA31.2 Carcinoma breast(L)	PH 1.42.21 - 1.42.23 - Vancomycin, Linezolide, Clindamycin & Misc antibiotics (SGD)							CM 3.4 Princ functioning of latrines, huma disposal SGD	sanitary		
19/11/21	FRI		MI8.4(SGD 11) Emerging infections and bioterrorism	PH 1.42.19 - Broad spectrum antibiotics (SGD)			PA- Charts (SG	iD)						
20/11/21 21/11/21	SAT SUN	SUNDAY					PA 33 Bone tur	nors						
22/11/21	MON		PH 1.42.14 - 1.42.18 - Aminoglycosides (L)	PA 33.1 Osteomyelitis(L)	MI8.7 (A BATCH PRATI Donning & doffing of P given situation - 3	PE for a	Specimen- Ost Osteosarcoma Slide- Osteocla	eoclastoma,						
23/11/21	TUE		MI8.2(LECTURE 13) Zygomycosis	PH 1.44.1 - 1.44.4 - Antitubercular drugs (L)	MI8.6 (B BATCH PRATIO 1.How to manage bio- simulated setting (AETO 2. Advice a HCW with r injury in complete and sequence in a simulate AETCOM 3. Segregate biomedica	spill in a COM) needle stick correct d setting				4.1.21 - Routes ns (DOAP) (Batch				SPORTS/ECA

				MI8.5(SGD 12) Hospital				PA 33 Bone tu Specimen- Ost	eoclastoma,	PH 4.1.4 -	4.1.21 - Routes				
24/11/21	WED		CM 18.2 International health agencies	Associated Infections (seminar)				Osteosarcoma Slide- Osteocla Osteosarcoma			is (DOAP) (Batch				
25/11/21	THUR		PA 33.2 Bone tumours(L)	PH 1.44.5 - ATT combinations (SGD)				*)					ation & a screening test		
26/11/21	FRI		CLASS TEST	PH 1.44.6 & PH 1.55.2 - NTEP, PH 1.45 - MDR & XDR TB,				PA- Charts (SG	iD)			SGD			
27/11/21	SAT		PH 1.47.1 - Stages of Malarial parasites in Humans (SGD)	(SGD) PA 33.3 Soft tissue tumours(SGD)		SGD - REVISION								AETCOM 2.8	
28/11/21	SUN	SUNDAY	parasites in numans (300)	tumouis(sab)		MI8.6 (A BATCH PRATI	CLAS 57)			#NAME?					
29/11/21	MON		PH 1.47.2 - 1.47.4 - Antimalarial drugs PH 1.55.4 - NVBDCP (L)	PA 32.1 BenignThyroid disorders(L)		How to manage bio- simulated setting (AETO 2. Advice a HCW with r injury in complete and sequence in a simulate	COM) needle stick correct	PA 35 Central Charts- Interpolation of the contract of the con							SPORTS /ECA
30/11/21	TUE		MI8.3 (LECTURE 14)Oncogenic viruses -HPV, HTLV (HBV, HDV,,EBV etc)	PH 1.55.4 - NVBDCP (L)		MI8.9 (B BATCH PRATIC Collection of throat sw nasopharyngeal swab p venous blood for cultur simulated	CALS 58) ab, peripheral			PH 2.3 - IV 4.1.22 - 4. (DOAP) (B	drip, PH 1.31 - IM & IV atch A)				
01/12/21	WED		CM 7.5 epidemiological study design	MI8.6 (SGD 13)Biomedical waste management						PH 2.3 - IV 4.1.22 - 4. (DOAP) (E	drip, PH 1.31 - IM & IV Batch B)				
02/12/21	THUR		PA 32.4 Diabetes mellitus(L)	PH 1.46.1 - 1.46.3 - Antileprotic drugs PH 1.55.3 - NLEP (SGD)								CM 7.5 study	designs SGD		SPORTS /ECA
03/12/21	FRI		MI8.6(LECTURE 15) Antibiotic stewardship	PH 1.55.4, 1.47.5 - 1.47.13 - Kala-azar & NVBDCP (SGD)				PA- (Gross spe	cimens) SGD)						
04/12/21	SAT	SUNDAY	PH 1.55.5 - 1.55.10 - National Programmes (SGD)	PA 32 .1 Thyroid neoplasms(L)		SGD - REVISION								AETCOM 2.8	
05/12/21	MON	SUNDAY	PH 1.47.14 - 1.47.22 - Amoebiasis (L)	PA 35.2 CNS tumours(L)		Collection of throat sw nasopharyngeal swab p venous blood for cultur simulated situation	peripheral re in	Revision slides charts(Pracs B							
07/12/21	TUE		MI8.6(LECTURE 16) Infection control in hospitals- Principles, components and application; surveillance - standard & transmission based precautions, HICC	PH 1.47.23 - 1.47.26 - Anthelmintic drugs (L)		MI8.9 (B BATCH PRATIC collection of wound sw sample in simulated sit Instruct sample collect procedure (sputum, uri	ab and pus uation			in Manikir A)	- 4.1.42 - Routes is (DOAP) (Batch - 4.1.42 - Routes				
08/12/21	WED		CM 7.5 epidemiological study design PA 34.1 34.2 34.3 SCC, BCC	MI8.8(SGD 14) Food, water and air microbiology PH 1.48.1 - 1.48.9 - UTI				Revision slides charts(Pracs A			s (DOAP) (Batch				
09/12/21	THUR		and melanoma(L)	(SGD) PH 1.48.10 - 1.48.17 -					····· (550)			Term end tes	t A BATCH		
11/12/21	SAT		PH 1.48.18 -1.48.19 - Antifungal drugs (SGD)	STDs (SGD) PA 34 33 19 35 Formative assesment- Skin, bone, CNS and lymph node(SGD)		Mile.9,10&11 (SGD 15) Sample collection and transportation - (T/L opportunities -		PA-Gross spec	iniens (SGD)					AETCOM 2.8	
12/12/21	MON	SUNDAY	PH 1.48.20 -1.48.21 - AE & DI of Antifungal drugs (L)	PA 32 Formative assesment endocrine(SGD)		MI8.9 (A BATCH PRATIC collection of wound sw sample in simulated sit Instruct sample collect	ab and pus uation ion	Revision slides charts(Pracs B							
14/12/21	TUE		MI8.16(LECTURE 17) National health programs on infectious diseases - Integrated with PSM	PH 1.48.22 - 1.48.23 - Antiviral drugs (L)		procedure (sputum, uri MI8.9 (B BATCH PRATIE skin scraping, hair clipp samples) collection pro independently in a simi setting (covered in skin Demonstrating respect samples -OSPF	ings and nail cedure ulated			PH 4.1.43 Topical Ro (DOAP) (B	- 4.1.60 - Local/ outes in Manikins atch A)				
15/12/21	WED		CM 7.5 epidemiological study design	MI8.14 (SGD 17) Interaction with ICTC staff - AETCOM				Revision slides charts(Pracs A			- 4.1.60 - Local/ outes in Manikins atch B)				
16/12/21	THUR		Revision (SGD) MI8.12(SGD 16) Discuss with help of case	PH 1.48.24 - Anti-influenza drugs (SGD) PH 1.60 -											
17/12/21	FRI		scenarios or role plays or videos	PH 1.60 - Pharmacogenomics & Pharmacoeconomics (SGD)				PA-Gross spec	imens (SGD)					AETCOM 2.8	
18/12/21 19/12/21	SAT SUN	SUNDAY				MI8.9 (A BATCH PRATI	AIS 60)								
20/12/21	MON		PH 1.48.25 - 1.48.26 - Antiretroviral drugs (L)	PA- Revision(SGD)		skin scraping, hair clipp samples) collection pro- independently in a sim- setting (covered in skin Demonstrating respect	ings and nail cedure ulated)	PA- slides(Pra	acs (B)						
21/12/21	TUE		CLASS TEST	PH 2.5 - Pandemic module (L)		B -BATCH PRACTICALS	REVISION			PH 2.5 - P. (SGD) -	andemic module				
22/12/21	WED		COM MED - Internals	MI8.15(SGD 18) Case based discussion - reflection confidentiality- Pt identity, lab results) - AETCOM				PA-Revision sli	ides(Pracs A)	PH 2.5 - P. (SGD)	andemic module				
23/12/21	THUR		PA- Revision (SGD)	PH 2.5 - Pandemic module (L)								TERM END TE	ST - BATCH B		
24/12/21 25/12/21	FRI	CHRISTMA	AS DAY	PATH	о/міс	RO/PHARM III	THEORY	& PRACT I	nternals					Patho	logy Practical revision (SGD)
26/12/21 26/12/21 27/12/21	SUN	SUNDAY													
28/12/21	MON														
29/12/21 30/12/21	WED THUR			PATHO/PH	IARM	/MICRO III T	HEORY	& PRAC	T Interna	us					

	PATHOLOGY	MICROBIOLOGY	PHARMACOLOGY	COM MED	AETCOM
lecture	19	17	23	10	9

SGD/DOA P/PRACTI CALS	55	29	53	20	
SDL	5	5	2	4	

									dical College And R ed and Aligned Tim						
Date	Day	8:30-	10.00-11.00	11:30-12:30	12:30-1:30	1.30-	Teaching Pro	gram - The	ory, Practicals Bloo	2:00-4:00	-2021		2 TO 3	3 to 4	4 to 5
Date	Day	11.30	10.00-11.00	11.50-12.50	12.30-1.30	2.30			Practicals / T	utorial / Seminars / SG	ED/DOAP		Lecture	3104	SDL/SPORTS
		clinicals		lecture	lecture/SGD	lunch	Patho	logy	Pharmacology	Microbiology	For Med	Com Med	OBG	AETCOM	/ ECA
15.3.21	MON			PH 1.1 - Principles of Pharmacology (L)	PA 1.1 Role of Pathologist in disease(SGD)		PA 2.5 Degeneration Specimens-Fatty liver Slides- Fatty liver, dy:	trophic		(BATCH A PRATicals)(sgd 1)Microscopy - Types of microscopes, principles and applications of each Simple stain	y				SPORTS/ECA
16.3.21	TUE			FM1.1-1.2 - Introduction, history and defnition of Forensic Medicine (L)	PH 1.4.1-1.4.6 - Drug Absorption (L)		calcification, hyaline		PH 2.1.1- Introduction to Dosage forms (Batch A) (DOAP)	exercise and hanging frop (BATCH B PRATicals) Microscopy - Types of microscopes, principles and applications of each Simple stain exercise and hanging frop					SPORTS/ECA
17.3.21	WED			CM 7.1 Introduction and uses of epidemiology	MI1.1.1 (LECTURE 1)Introduction to infectious diseases and History		PA 2.5 Degeneration Specimens-Fatty liver Slides- Fatty liver, dy: calcification, hyaline	trophic	PH 2.1.1- Introduction to Dosage forms (Batch B) (DOAP)	demonstration					MICRO -SDL
18.3.21	THUR			PA 1.2, 1.3 Introduction to Pathology with Historical aspects(Lecture)	PH 1.3 - Drug formulations & Drug delivery systems (SGD)		degeneration(Pracs A)			FM2.8- 2.10 - Postmortem changes and Time since death SGD Batch B	CM 3.2 water quality SGD batch A			PATHO -SDL
19.3.21				MI1.1.2 (LECTURE 2) Morphology & Physiology of Bacteria	PA 2.1 Cell Injury - Causes, effects & Clinical significance (Lecture)						FM2.8- 2.10 - Postmortem changes and Time since death SGD Batch A	CM 3.2 water quality SGD batch B			FM-SDL
20.3.21	SUN			PH 1.4.7-1.4.11 - Drug	PA 2.2 Etiology ,		PA 2.8Necrosis Specimen- Gangrene			MI1.1.2.3 (BATCH A)Culture media and methods (including anaerobic)					pandemic module
	MON			PM 1.4.7-1.4.11 - Drug Distribution (L) FM 2.1-2.3,2.5,2.6,2.7 -	morphology, reversible & irreversible cell injury(Lecture) PH 1.4.12 - 1.4.16 -		Slides- Coagulative ne necrosis(Pracs B)	ecrosis, Caseous	PH 2.1.2 - Solid Dosage	methods (including anaerobic) Identification of bacteria based on Biochemical tests MI1.1.2.3 (BATCH B)Culture media and methods (including anaerobic)					2.1
23.3.21	TUE			Death and its causes (L) CM 7.2 Definitions in	Mi1.3 (sgd 2)Epidemiology & pathogenesis of		PA 2.8 Necrosis Specimen- Gangrene		forms (Batch A) (DOAP) PH 2.1.2 - Solid Dosage	Identification of bacteria based on Biochemical tests					FM-SDL SPORTS/ECA
25.3.21				epidemilogy (lecture) PA 2.3 Intracellular accumulations (Lecture)	PH 1.5.1 - Mechanism of Drug action (SGD)		Slides- Coagulative no necrosis(Pracs A)	crosis, Caseous	forms (Batch B) (DOAP)		FM 2.9 - Putrefaction, mummification and adipocere SGD Batch B	CM 3.6 Entomology practicals A			SPORTS/ECA
26.3.21	FRI			MI1.1.3 (LECTURE 3)Introduction to	Pa 2.6 Cellular adaptation						FM 2.9 - Putrefaction, mummification and	CM 3.6 Entomology practicals B			pandemic module
27.3.21	SAT		MI1.1.2.3 Culture Media MI1.1.2.4 Principles of lab diagnosis of infectious diseases – identification of bacteria (including biochemical tests) (SGD 1)	invology IM4.1: Describe and discuss the febrile response, risk factors and comarbidities on the febrile response IM4.2: Describe and discuss the febrile response including elderly HIV and Traavel IM4.3: Discuss and describe the nathomysioney of	SUI.1 - Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators						adipocere SGD Batch A		OG2.1.1 Anatomy of the female reproductive tract	aetco	om 2.2
29.3.21				PH 1.4.17 - 1.4.22 - Drug Excretion (L)	PA 2.4 Cell death - Necrosis & autolysis(Lecture)		PA 4.4 Acute Inflamm Specimen- Acute app Pneumonia Slides- Acute append Pneumonia (Pracs B)	endicitis, Lobar		MI1.1.3(BATCH A) Demonstration of Viral Diagnostic methods -microscopy /culture/immunological/molecular MI1.1.4 Demonstration of Diagnostic methods used in Fungal infections - microscopy/culture/ Immunological/molecular MI1.1.5 Immunological/molecular MI1.1.5 MINI.1.3(BATCH B) Demonstration of					pandemic module 2.1
30.3.21	TUE			FM 8.5,8.9,2.11,2.14- Medicolegal Autopsy (L)	PH 1.4.23 - 1.4.24 - Drug Excretion (L)				PH 2.1.3 - Liquid Dosage forms (Batch A) (DOAP)	Viral Diagnostic methods - microscopy /culture/immunological/molecular MI1.1.4 Demonstration of Diagnostic methods used in Fungal infections - microscopy/culture/ Immunological/molecular MI1.1.5 Demonstration of Diagnostic					SPORTS/ECA
31.3.21	WED			CM 7.2 Modes of transmission (lecture)	MI1.1.4 (LECTURE 4) Introduction to mycology		PA 4.4 Acute Inflamm Specimen- Acute app Pneumonia Slides- Acute append Pneumonia(Pracs A)		PH 2.1.3 - Liquid Dosage forms (Batch B) (DOAP)						FM-SDL
1.4.21	THUR			PA 2.7 Cellular aging & Apoptosis (Lecture)	PH 1.2 - EBM, TDM (SGD)						FM 14.9,2.16- Examination of Mutilated bodies and skeletal remains Pract B	CM 3.6 Entomology practicals A			SPORTS/ECA
2.4.21	FRI			IM4.5:- Describe and											pandemic module 2.2
	SAT		MI1.1.5 (LECTURE 5) Introduction to parasitology	discuss the pathophysilogy of malignant causes of fever IM4.6:-Discuss and describe the pathophysilogy and manifestation of malaria IM4.7:-Discuss and describe the pathophysilogy and manifestation of sensis	SU 1.2 - Describe the factors that affect the metabolic response to injury.								OG2.1.2 Development of the female reproductive tract and its applied anatomy	aetcom 2.1	MICRO -SDL
	MON			PH 1.5.2 - 1.5.5 - Receptor Mechanism (L)	PA 4.1 Acute & Chronic Inflammation - General Features, Etiology & vascular events(Lecture)		PA 4.4 Chronic Inflam Specimens- TB lymph foot Slide- Granulation tis node, Actinomycosis, Rhinosporidiosis(Prae	node, Madura		MI1.2 (BATCH A)Gram staining (1)					pandemic module 2.2
6.4.21	TUE			FM3.1- Identification (L)	PH 1.5.6 - 1.5.8 - Factors modifying drug action (L)				PH 2.1.4 - Topical Dosage forms (Batch A) (DOAP)	MI1.2 (BATCH B)Gram staining (1)					SPORTS/ECA
7.4.21	WED			CM 7.2 cold chain and AEFI (lecture)	MI1.4.1 (LECTURE 6) Sterilization & Disinfection - Physical methods		PA 4.4 Chronic Inflam Specimens-TB lymph foot Slide-Granulation tis node, Actinomycosis,	node, Madura	PH 2.1.4 - Topical Dosage forms (Batch B) (DOAP)						FM-SDL
8.4.21	THUR			PA 4.1 Cellular Events (Lecture) MI1.5.1 (SGD	PH 1.6 - Pharmacovigilance & ADR reporting (SGD)						FM 2.18, -Crime scene investigation SGD B	CM 5.2 nutritiona assesment SGD batch A			PATHO -SDL
9.4.21	FRI			MI1.5.1 (SGD 4)Sterilization & Disinfection, Spaulding's classification chemical IM4.16:- Enumerate the	PA 3 Amyloidosis (SGD)						FM 2.18, -Crime scene investigation SGD A	CM 3.6 Entomology practicals B			pandemic module 2.2
10.4.21 11.4.21			MI1.6.1 (LECTURE 7) Bacterial genetics (Bacteriophage)	Indications and discribe the finding in fever of implamatry origin IM4.18:- Enumerate by indications for uses of imaging in diagonosis of febrile syndromes IM4.22:- Describe and discuss antimaralaial	concepts or perioperative								OG3.1.1 Physiology of menstrual cycle	aetcom2.1.	MICRO -SDL
11.4.21				PH 1.5.9 - 1.5.10 - Factors modifying drug action & Therapeutic index (L)	PA 4.2 Mediators of Acute Inflammation(Lecture)		SDL			MI1.2(BATCH A) Gram staining (2)					pandemic module 2.2
13.4.21 14.4.21 15.4.21	WED			PA 4.3(Lecture) Chronic Inflammation - Definition, causes, types with examples	PH 3.4.1, 3.4.3, 3.4.6, 3.4.7 - ADR reporting PH 1.7 - Management of ADR (SGD)						FM2.32,2.33,2.35 - Mass Disaster, communication and collection of biological or trace evidences SGD B	CM 5.4 Nutrition problems batch			FM-SDL

									FM2.32,2.33,2.35 - Mass		OG3.1.2 Physiology		
16.4.21	FRI		MI1.7.1 (LECTURE 8)Immunity	PA 2 Formative Assesment Cell Injury - (SGD)					Disaster, communication and collection of biological or trace evidences SGD A	CM 5.2 nutritiona assesment SGD batch B	of gametogenesis, fertilization, and implantation		pandemic module 2.2
17.4.21 18.4.21	SAT SUN												
19.4.21	MON		PH 1.13.1 - 1.13.4 - Introduction to ANS & Adrenergic receptors	PA 5.1 Repair Regeneration & Wound Healing (Lecture)	PA 6.2, 6.7 CVC and Specimen- CVC Live Infarction- Spleen Slide- CVC lung, CVC CVC Spleen (Option	r (Optional).		MI1.2 (BATCH A) Acid fast staining (1)					pandemic module 2.2
20.4.21	THE		FM 3.2 Identification (L)	PH 1.13.5 - 1.13.11 -	Spleen(Pracs B)	al), interction-	PH 2.1.5 - Other Dosage	MI1.2 (BATCH B) Acid fast staining (1)					SPORTS/ECA
20.4.21				Adrenergic drugs (L)	PA 6.2, 6.7 CVC and Specimen- CVC Live	Infarction r (Optional).	forms (Batch A) (DOAP)	MI1.2(BATCH A) Gram staining (2)					
21.4.21	WED		CM 7.3 Sources of health information (lecture)	MI1.7.4 (LECTURE 9)Complement system	Infarction- Spleen Slide- CVC lung, CVI CVC Spleen (Option Spleen(Pracs A)	Cliver (Optional), al), Infarction-	PH 2.1.5 - Other Dosage forms (Batch B) (DOAP)						MICRO -SDL
22.4.21			PA 6.1 Edema (Lecture)	PH 1.8 - Drug Interactions (SGD)					FM 14.6-14.8- Examination of Blood, Hair, semen and other biological fluids Pract B	CM 5.4 Nutrition problems batch A			COM MED -SDL
			MI1.7.5 (LECTURE 10) Antigen-Antibody reactions	PA 4 Formative Assesment - Inflammation (SGD)					FM 14.6-14.8- Examination of Blood, Hair,semen and other	CM 5.4 Nutrition problems batch B			pandemic module 2.2
23.4.21	FRI		IM6.1:-Describe and discuss the symptoms						biological fluids Pract A				
		MI1.6.2 (SGD 5) Principles and types of antibiotic	and signs of acute HIV seroconversion IM6.2:- Define and classify HIV AIDS based	SU 2.1 - Describe Pathophysiology of shock, types of shock & principles							OG4.1.1 Basic embryology of fetus, and factors		
24.4.21	SAT	susceptibility testing (Introduce MRSA, ESBL,MBL, VRE)	on the CDC criteria IM6.3:- Describe and discuss the resationship between CDC count	of resuscitation including fluid replacement and monitoring.							influencing fetal growth and development		SPORTS/ECA
25.4.21	SUN		and the risk of opportunistic infections.										
			PH 1.13.12 - 1.13.14 - Alpha blockers (L)	PA 6.3 Shock (Lecture)	PA 7 Benign tumors Specimen - Lipoma Slide- Hemangioma			MI1.2 (BATCH A JAcid fast staining (2)					pandemic module
26.4.21	MON		(L)		Lipoma (Pracs B)	, , , , , , , , , , , , , , , , , , ,							
			FM 8.2,8.3,8.4,8.6,8.8,8.10 - General Toxicology (L)	PH 1.13.15 - 1.13.17 - Beta blockers (L)			PH 3.4.2, 3.4.4, 3.4.5, 3.4.8 - Management of ADR & Causality assessment (Batch A)	MI1.2 (BATCH B)Acid fast staining (2)					SPORTS/ECA
27.4.21	TUE		CM 7.4 Morbidity & Mortality indicators	MI1.8.1 (LECTURE 11)Immune response -	PA 7Benign tumors Specimen - Lipoma Slide- Hemangioma	Schwannoma	PH 3.4.2, 3.4.4, 3.4.5, 3.4.8 - Management of ADR & Causality assessment						SPORTS/ECA
28.4.21 29.4.21			(lecture) PA 6.4 Normal Hemostasis & Thrombosic (Locture)	PH 1.13.20 - Glaucoma (SGD)	Lipoma (Pracs A)	, sciwaniona,	(Batch B)		FM 9.1- Corrosives SGD B	CM 11.4 occupational heath spotters Batch A			SPORTS/ECA
30.4.21			MI1.8.2(LECTURE 12) Immune response - cell mediated	PA 5 Formative Assesment · Healing & Repair(SGD)					FM 9.1- Carrasives SGD A	CM 5.4 Nutrition problems batch B			pandemic module 2.2
2.5.21	SUN		PH 1.13.18, 1.13.19,		PA 7Malignant tum Specimen- Squamo	ors us cell carcinoma.							
3.5.21	MON		1.13.21 - Cardio- selective Beta blockers (L)	PA 6.5 Embolism (Lecture)	Adenocarcinoma Slide- Squamous ce cell carcinoma, Ade B)	Il carcinoma, Basal		MI1.2 (BATCH A)Stool examination (2)					pandemic module 2.3
4.5.21			FM 9.3- Metallic Poisons (L)	PH 1.14.1 - 1.14.7 - Cholinergic Receptors & Classification (L)			PH 2.4.1, 2.4.3- Dose calculations (Batch A)	MI1.2 (BATCH B)Stool examination (2)					SPORTS/ECA
			CM 7.6 Screening for diseases (lecture)	MI1.10.1(LECTURE 13) Hypersensitivity -1	PA 7 Malignant tum Specimen- Squamo Adenocarcinoma Slide- Squamous ce	ors us cell carcinoma, Il carcinoma, Basal	PH 2.4.1, 2.4.3- Dose calculations (Batch B)						COM MED -SDL
5.5.21	WED		PA 7.1 Neoplasia -	PH 1.14.8 - 1.14.9 -	cell carcinoma, Ade A)	nocarcinoma (Pracs	coconorous (social)		FM 9.5- OP Poisoning	CM 7.4 demography problems			SPORTS/ECA
6.5.21	THUR		& MI1.10.2(LECTURE 14)	Anticholinesterases (SGD) PA 7.1 Neoplasia - Definition classification &					SGD B FM 9.5- OP Poisoning	Batch A CM 11.4 occupational heath spotters Batch B			pandemic module
7.5.21	FRI		Inv.b.4:- Describe and discuss the pathogenesis, evolution	characteristics(Lecture)					SGD A	spotters batch b			2.3
		MI1.9 (SGD 6) Immunological basis of vaccine &	and clinical features of common HIV related opportunistic infections	SU2.2 - Describe the clinical							OG4.1.2 Anatomy and physiology of		
		Universal Immunization Schedule	discuss the pathogensis, evolution and clinical features of common HIV related	features of shock and its appropriate treatment.							placenta, and teratogenesis	aetco	m 2.1
8.5.21 9.5.21	SAT		skin and oral lesions IM6.6:- Describe and										
			PH 1.14.10 - 1.14.14 - Myasthenia gravis & OP	PA 7.2 Molecular basis of cancer (Lecture)	PA 7.4 7.5 Paraneoplastic Syndrome &	PA 6 Formative Assesment - Hemodynamic		MI1.5 (BATCH A)Physical methods of sterilization - Demo MI1.5 Identify the most appropriate method of sterilization /disinfection in the					pandemic module
			Poisoning (L)	cured (eccure)	Immune response to cancer(SGD)	Disorders(SGD)		given case scenarios. Discuss the reason for choosing the method of sterilization / disinfection.					
10.5.21	MON							MI1.5 (RATCH R)Physical methods of					
			FM 9.4- Alcohol Poisoning (L)	PH 1.14.15 - 1.14.22 - Anticholinergic drugs (L)			PH 2.4.2, 2.4.4, 2.4.5 - Dose calculation in special	sterilization - Demo MI1.5 Identify the most appropriate method of sterilization /disinfection in the					SPORTS/ECA
11.5.21	TUE						population (Batch A)	given case scenarios. Discuss the reason for choosing the method of sterilization / disinfection.					
			CM 11.1 introduction to occupational healh	MI1.10.3 (LECTURE 15) Autoimmunity	PA 7.4 7.5Paraneoplastic Syndrome & Immune response	PA 6 Formative Assessment - Hemodynamic	PH 2.4.2, 2.4.4, 2.4.5 - Dose calculation in special population (Batch B)						Ph 1.16.1 & 1.16.6 Histamine, S-HT , bradykinin, PROSTAGLANDIN
12.5.21			PA 7.2 Molecular basis	PH 1.16.2 - 1.16.5 - Histamine & anti-histamines	to cancer(SGD)	Disorders(SGD)			FM 9.6- Asphyxiants SGD	CM 7.4 demography problems Batch A			ANALOGUES SPORTS/ECA
13.5.21	THUR		of cancer(Lecture) MI1.11 (LECTURE 16)Immunology of	(SGD) PA 7.3 Carcinogens &					FM 9.6- Asphyxiants SGD	CM 7.4 demography problems Batch B			SPORTS/ECA
14.5.21 15.5.21 16.5.21	SAT		transplantation & tumour immunity	Carcinogenesis(Lecture)					A	with D			
10.0.21			PH 1.16.7 - 1.16.10 -		PA 13.2 13.5 Antico vaccutainers			MI1.6.2 (BATCH A)Antimicrobial susceptibility testing and interpretation					
			PH 1.16.7 - 1.16.10 - Drugs affecting 5HT system (L)	PA 7.3 Carcinogens & Carcinogenesis(Lecture)	OSPE-Prepare perip and reporting Slides-Normocytic blood picture, Eosir	normochromic		susceptibility testing and interpretation – Disk diffusion Demo MI1.7.5 Demonstration of types of Antigen Antibody reactions					SPORTS/ECA
17.5.21	MON												

			FM 10.1 vi- Cardiac Poisons (L)	PH 1.16.14 - 1.16.23 - NSAIDs (L)			PH 3.8 - Drug counselling (Batch A)	MI1.6.2 (BATCH 8)Antimicrobial susceptibility testing and interpretation – Disk diffusion Demo MI1.7.5 Demonstration of types of Antigen Antibody reactions					SPORTS/ECA
18.5.21	TUE		CM 11.4 Ergonomics	MI2.1(LECTURE 17) Rheumatic fever - Microbial agent and pathogenesis,			PH 3.8 - Drug counselling						SPORTS/ECA
19.5.21	WED		PA 9.3 HLA system & immune	Lab diagnosis and management - Streotococcus ovocenes PH 1.16.11 - 1.16.13 -	and reporting Slides-Normocytic blood picture, Eosi	normochromic nophilia(Pracs A)	(Batch B)		FM 11.1- Organic animal	CM 5.4 Nutrition spotters batch A			SPORTS/ECA
20.5.21	THUR		miz.2 (LECTURE 18)Infective	Migraine (SGD) PA 9.4 Autoimmunity & its disorders(Lecture)					FM 11.1- Organic animal Irritants SGD A	CM 7.4 demography problems Batch B			pandemic module 2.3
21.5.21	FRI		endocarditis IM6.8:- Generate a differential diagnosis and prioritise based on clinical features that	SU2.3 - Communicate and counsel patients and							OG6.1 Clinical features		
22.5.21		MI2.4 (SGD 8)Anaemia(1)	suggest a specific aetiology for the presenting symptom IM6.9:- Choose and interpret appropriate diagnostic tests to	families about the treatment and prognosis of shock demonstrating empathy and care							of pregnancy, differential diagnosis, and the principles underlying pregnancy tests	aetco	m 2.3
20.0.21			PH 1.16.24 -1.16.27 -		PA 7 Formative			MI2.1AE (BATCH A)Rheumatic fever -					
			Antirheumatoid drugs (L)	PA 9.5 SLE (Lecture)	Assesment - Neoplasia (SGD)	Revision Pracs B		Streptococci -ASLO MI2.3.1 AE Sepsis markers - CRP, Procalcitonin - Applied exercise					pandemic module 2.3
24.5.21	MON						PH 5.1 - Empathy & ethics	MI2.1AE (BATCH B)Rheumatic fever -					
			FM 12.1- Drug Abuse and Addiction (L)	PH 1.17 - Local Anesthetics (L)			PH 5.3 - Medication adherence (Batch A)	Streptococci - ASLO MI2.3.1 AE Sepsis markers - CRP, Procalcitonin - Applied exercise					SPORTS/ECA
25.5.21			CM 11.4 Prevention of occupational hazards(lecture)	MI2.3.1(LECTURE 19) Septicemia	PA 7 Formative Assesment - Neoplasia (SGD)	Revision Pracs A	PH 5.1 - Empathy & ethics PH 5.3 - Medication adherence (Batch B)						SPORTS/ECA
27.5.21			PA 9.6 HIV (Lecture)	PH 1.16.28 - 1.16.33 - Gout (SGD)					FM 14.17- Identify & Draw ML Inference from Common Poisons Pract B	CM 5.4 Nutrition spotters batch A			SPORTS/ECA
28.5.21	FRI	(SGD 9)Case	Parasites endemic to India- Classification, distributio INVO.117- Enumerate the indications and	PA 9.7 Common autoimmune disorders (Lecture)					FM 14.17- Identify & Draw ML Inference from Common Poisons Pract A	CM 5.4 Nutrition spotters batch B	OG 7.1 Physiological		pandemic module 2.3
29.5.21		discussion- Hookworms, patho genesis, clinical course, lab diagnosis, treatment and prevention	describe the findings for CT of the chest and brain and MRI IM6.13:- Describe and enumerate the indications and side	SU3.1 - Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.							changes in the genital tract, CVS, respiratory, haematology, renal and GI system in pregnancy	aetco	m 2.4
30.5.21			PH 1.15 - Skeletal Muscle Relaxants (L)	PA 10.3 Leprosy(Lecture)	PA 9.1 9.2 Principle Immunity, Hyperse B	s & mechnism- nsitivity(SGD) Pracs		MI2.2 AE Infective endocarditis- (Viridans Streptococci, Coagulase negative					SPORTS/ECA
31.5.21			FM 12.1- Drug Abuse and Addiction (L)	PH 1.18.1-1.18.10 - General Anesthetics (L)			PH 5.4 - Cost & Compliance (Batch A)	MI2.2 AE Infective endocarditis- (Viridans Streptococci, Coagulase negative					SPORTS/ECA
2.6.21			CM 11.5 Hazards of Health care worker (lecture)	MI2.5.1(LECTURE 21) Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis, treatment and prevention	PA 9.1 9.2 Principle Immunity, Hyperse A	s & mechnism- nsitivity(SGD) Pracs	PH 5.4 - Cost & Compliance (Batch B)						SPORTS/ECA
3.6.21			PA 13.3 Anemia - Definition & Classification(Lecture)	PH 1.18.11 - IV General Anesthetics (SGD)					FM 14.5- Conduct and PM report Preparation Pract- B	CM 11.3 occupational health SGD batch A			SPORTS/ECA
4.6.21	FRI		MIZ.5.2(LECTURE 22) Leishmania pathogenesis, clinical course, lab diagnosis, treatment	Pa 13.4 Investigation of Anemia (Lecture)					FM 14.5- Conduct and PM report Preparation Pract- A	CM 5.4 Nutrition spotters batch B			SPORTS/ECA
	SAT	(SGD 10) Case discussion- Malaria with complication and reinforce life cycle, Babesiosis	adverse reactions and	SU3.2 - Observe blood transfusions							OG8.1 Objectives of antenatal care, assessment of period of gestation; screening for high- risk factors	aetco	m 2.4
6.6.21	SUN		describe the principles								TISK TACKUTS		
7.6.21	MON		PH 1.19.50 - 1.19.57 - Anti epileptic drugs (L)	PA 14 Iron Metabolism & Microcytic hypochromic anemia (Lecture)	Revision Prac Batch	В		MI2.4 (BATCH A)stool examination (3)					SPORTS/ECA
			FM13.1-13.2- Environmental pollution and	PH 1.19.15 - 1.19.21 - Antipsychotic drugs (L)			PH 1.22 - Drug abuse, PH 5.5 - Drug Dependency	MI2.4 (BATCH B)stool examination (3)					SPORTS/ECA
8.6.21	TUE		Occupational hazards (L) CM 11.2 ESI & Facories	MI2.7.1 (LECTURE 23)HIV I	Revision prac Batc	n A	(Batch A) PH 1.22 - Drug abuse, PH 5.5 - Drug Dependency						PHARMA -SDI
9.6.21	WED		PA 15.1 , 15.2 , 15.4 Vit B12 Metabolism, Deficiency & Lab Investigation of	(SGD) PH 1.19.1 - 1.19.6 - Sedatives & Hypnotics	mon prac batc		5.5 - Drug Dependency (Batch B)						SPORTS/ECA
10.6.21	THUR		Macrocytic Anamia(Lactura) MI2.7.3 (LECTURE 24)	PA 16.1 16.2 16.5 Hemolytic					FM 14.2- Clinical Examination and PM	Revision prac Batch A			SPORTS/ECA
11.6.21	FRI		HIV 2 IM6.18:- Enumerate the indications and discuss prophylactic drugs used	anemia (Lecture)					report preparation in case of poisoning Pract B				,
12.6.02		MI2.5.3 (SGD 1) Trypanasomes MI2.5.5 Schistosomes	to prevent HIV related pportunistic infections. IM6.22:- Demonstrate understanding of ethical and legal issues regarding patient confidentiality and disclosure in patients with HIV.	SU3.3 - Counsel patients and family/ friends for blood transfusion and blood donation.					FM 14.2- Clinical Examination and PM report preparation in case of poisoning Pract A	CM 11.3 occupational health SGD batch B	OG8.8 Investigations including ultrasound in the initial assessment and monitoring in pregnancy		SPORTS/ECA
13.6.21	SUN		PH 1.19.22 - 1.19.26- Antidepressant drugs (L)	PA 16.3 Sickle cell anemia & Thalasemia (Lecture)	PA 16.4 Case based Hemolytic Anemia- and thalassemia(SC	Sickle cell anemia		MI2.6 (BATCH A) Demonstration of blood parasites - Plasmodia, Microfilaria (smear)MI2.5.2,3 Demonstration of blood parasites - Leishmania, Trypanosomes (smear/picture ELISA, PCR					

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21 1			CM 7.7 investigation of an epidemic (lecture)	MI2.7.2(SGD 10) Opportunistic infection relevant to HIV/AIDS					PH 5.2 - Drug Therapy & Storage (Batch B)				Pat	no practical revision ((SGD)
21	TUE		FM 2.31- Demonstration of Team work for Conduct of ML Autopsies in dowry death, Medical negligence (SGD)	PH 1.19.30 - 1.19.37 - Antimaniac & Psychotomimetic drug					PH 5.2 - Drug Therapy & Storage (Batch A)	MI2.7.3(BATCH B) AE Serological diagnosis of HIV - ICT, MI2.7.3 Pre & Posttest counselling, Confidentaility (AETCOM - OSPE)					
21	MON		Complex action opioids (L)	spherocytosis & Auto immune hemolytic anemia(SGD)						diagnosis of HIV - ICT, MI2.7.3 Pre & Posttest counselling, Confidentaility (AETCOM - OSPE)					
21	SUN		PH 1.19.45 - 1.19.49 -	PA 16.4 Hereditary			,			MI2.7.3(BATCH A) AE Serological				,	
21 :	SAT														
.21	- DI		MI2.7.4(sgd 13) NACO guidelines, strategies, pre-test counseling, post- test counseling MI2.7.5 Modes of transmission,prevention	PA 16.3 Sickle cell ane Thalasemia (Lecture)							FM 14.19- Identify and Prepare ML inference from Histo-path slides Pract A	Revision prac batch B			
21	THUR		PA 16.4 Acquired Hemolytic Anemia(Lecture)	PH 1.19.38 - 1.19.44 - Opioid receptors & Morphine (SGD)							Prepare ML inference from Histo-path slides Pract B	Revision prac Batch A			Pathology
21	WED		CM 7.7 investigation of an epidemic (lecture)	MI2.7.2(SGD 12) Opportunistic infection relevant to HIV/AIDS			PA 16.4 Case based d Hemolytic Anemia- Si and thalassemia(SGD	ickle cell anemia	PH 5.6, 5.7 - OTC & Legal aspects of prescribing (Batch B)		FM 14.19- Identify and				
21	TUE		irritants (L)	(L)					(Batch A)	Leishmania, Trypanosomes (smear/picture ELISA, PCR					
		FM 9.2- Inorganic	Ph 1.19.27- 1.19.29 - Atypical antideppressants					PH 5.6, 5.7 - OTC & Legal aspects of prescribing	MI2.6 (BATCH B) Demonstration of blood parasites - Plasmodia, Microfilaria (smear)MI2.5.2,3 Demonstration of blood parasites -						