

LTMMC, PHASE II MASTER SHEET						
MODULE I [1ST WEEK] 8FEB-13FEB						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	08-02-2021	09-02-2021	10-02-2021	11-02-2021	12-02-2021	13-02-2021
8-9am	L1 SURGERY: SU 1.1,1.2 - Homeostasis and factors affecting metabolic response to injury	L2 PA 2.1 and PA 2.2: Cell injury and adaptations 1	PH1.3:L3: Drug formulations and drug delivery systems	L1Medicine: Introduction to Medicine	PSM: Lecture 1- CM 1.8: Describe the Demographic profile of India and discuss its impact on health	PH1.4:L4: Pharmacokinetics I
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					PH1.4:L5: Pharmacokinetics II
10-11 AM						Microbiology GENERAL MI 1.1,1.2: Morphology of Bacteria I L2
11-12 AM						L4 Pathology Lecture: PA 2.4, 2.7 Necrosis, Gangrene, Apoptosis
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L1 Pathology Lecture: PA 1.1: Introduction to Pathology the role of a pathologist, common definitions and terms used in Pathology	PH1.1-1.3,1.9: L1: Principles of pharmacology and pharmacotherapeutics & Describe nomenclature of drugs	MICRO:GENERALMI 1.1: Ice breaking session,Introduction History,Role of Microbiologist & his contribution in current Pandemic L1 MI1.1	FM 1.1,1.2,1.3 FMT: L1: General Information-knowledge of forensic medicine, clinical forensic medicine, ethics legal procedure, criminal procedure, IPC, CRPC, IEA	PH1.11: SGT 1: Routes of drug administration.	SDL
2.00-3.00pm	P1 Pathology SGD PA 1.2: history and evolution of Pathology	PH1.1:L2: Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	MICRO GENERAL : Microscopy & Bacterial taxonomy L2 MI 1.1	MICRO GENERAL MI 1.1,2.1 PM: Recent Pandemic SARS COVID 19 SGD 1	L3 Pathology Lecture: PA 2.3,2.6: Cell Injury II	
3.00-4.00pm	P2 Pathology SGD: PA 1.3 Histological technique	PH1.01: P1: Introduction to practical Pharmacology and Describe nomenclature of drugs		PH1.3, 2.1: P2: Oral dosage forms (DOAP)	P3 PATHO SGD: PA 2.8 Intracellular accumulation	
4.00-5.00pm						

MODULE I [2ND WEEK] 15FEB -20FEB						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY HOLIDAY	SATURDAY
	15-02-2021	16-02-2021	17-02-2021	18-02-2021	19-02-2021	20-02-2021
8-9am	L2 SURGERY: SU 1.3 - Basic concepts of perioperative care	L7 Pathology: Lecture PA 3	PH1.6:L8: Management of adverse drug reactions	L2Medicine-Approach to Fever & oedema L IM4.1,4.2,4.3,4.4,PA6.1		PH1.7:L9: Principles of Pharmacovigilance and ADR reporting systems
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					PH1.12:L10: Factors modifying drug dose
10-11 AM						MICRO GEN MI 1.1::Growth nutrition and cultivation of bacteria L6
11-12 AM						L8 Pathology Lecture: PA 4.3: Chronic Inflammation
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L5 Pathology Lecture: PA 4.1: Acute inflammation	PH1.5:L6: Pharmacodynamics I	MICRO GEN MI 1.1,1.2::Morphology of bacteria L4	FM 1.4,1.5.1.6 FMT: L2: General Information- variuos courts in India,summons, witness, cross examination, perjury, court structure	HOLIDAY	SDL
2.00-3.00pm	L6 Pathology Lecture: PA 4.2: Chemical mediators of inflammation	PH1.5:L7: Pharmacodynamics II	MICRO GEN MI 1.1::Physiology & cultivation of bacteria L5	MICRO GEN MI 8.9,8.10: Collection & transport of specimen & various staining methods SGD 2		
3.00-4.00pm	P4 Pathology SGD: PA 4.4 Acute Inflammation	PH1.3,2.1: P3: Topical Drug dosage form (DOAP)	MICRO GEN MI1.1,1.2: Practical Morphology of Bacteria P2	PH1.3,2.1: P4: Parenteral Drug dosage form (DOAP)		SPORTS
4.00-5.00pm						

MODULE I [3RD WEEK] 22FEB -27FEB						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	22-02-2021	23-02-2021	24-02-2021	25-02-2021	26-02-2021	27-02-2021
8-9am	SURGERY: SU 2.1, 2.2 - Sho	P 6 Pathology SGD: PA 4.4: Granulomatous Inflammation	PH1.62:L13: Antiseptics and disinfectants	L3MEDICINE:Symptomatology and approach to GIT diseases L IM5.1,5.2,5.3,5.4,5.5,5.6,5.7,5.8	PSM: Lecture 2- CM 2.2: Describe Socio-cultural factors, family Types, its role in health and disease & Demonstrate in a simulated environment the correct assessment of socio-economic status	AETCOM: 2.2: Autonomy, Beneficence
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM: 2.2: Non-maleficence, justice
10-11 AM						MICRO GEN MI 1.1,1.4,8.5,8.6,8.7,8.9,8.10:SGD:Healthcare associated infections, Needle stick injury management SGT 4
11-12 AM						L12 Pathology Lecture: PA 9.3,9.4: Immunopathology 2- Transplant rejection, Autoimmune disorders
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L9 Pathology Lecture: PA 5.1	PH1.16:L11: NSAIDS I	MICRO GEN MI 1.4,1.5: Sterilisation & Disinfection I L7	FM 2.1,2.2,2.3,2.5 FMT: L3: Forensic Pathology- death, brain stem death, natural and unnatural death, sudden natural death, moment of death, coma and asphyxia.	PH1.4: SGT 2: Pharmacokinetic parameters	SDL
2.00-3.00pm	L10 Pathology Lecture: PA 9.1, 9.2 Immunopathology I- mechanism, Hypersensitivity	PH1.16:L12: NSAIDS II	MICRO GEN MI 1.4,1.5: Sterilisation & Disinfection II CSSD, Waste management USP, USE OF PPE & Hand hygiene L8 SDL: Sterilisation controls and disinfectant testing SDL 1	MICRO GEN MI 1.11: CLINICAL TRANSPLANT SGD 3	L11 Pathology Lecture: Hemodynamics I: PA 6.1: Edema	
3.00-4.00pm	P5 Pathology SGD: PA 4.4 Chronic Inflammation	PH2.2: P5: ORS preparation (DOAP)	MICRO GEN MI 1.4,1.5: Practical Sterilisation & Disinfection P3	PH3.1, 3.8, 5.1: P6: Prescription writing and communication (SGD)	P7 PATHO SGD: PA 6.7: Oedema	SPORTS
4.00-5.00pm						

MODULE I [4TH WEEK] 1 MAR - 06 MAR						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	01-03-2021	02-03-2021	03-03-2021	04-03-2021	05-03-2021	06-03-2021
8-9am	L4 SURGERY: SU 3.1 - Blood and blood components	L15 Pathology Lecture: PA 9.5,9.7: Immunopathology 3- SLE & other	PH1.13 :L16: Adrenergic drugs	L4MEDICINE :Approach to higher function involvement LIM 18.6,18.7, 18.8	PSM: Lecture 3- CM 2.4: Describe social psychology, community behaviour and community relationship and their impact on health and disease	AETCOM- MICRO 2.5
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM- MICRO 2.5
10-11 AM						PH 1.13: L17: Anti-adrenergic drugs
11-12 AM						L16 Pathology Lecture 2.8: Calcification & Pigment Disorders
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L13 Pathology: Lecture PA 22.1, 22.2,22.4:Blood Bank1	PH1.16 :L14: Histamine & Anti-histaminic drugs	MICRO GEN MI 1.1,1.6:Bacterial Genetics & Basis of drug resistance L8 SDL:BACTERIOCINS & BACTERIOPHAGES SDL 2	FM 2.6,2.7 FMT: T1: Forensic Pathology- presumption of death and survivorship, Describe and discuss suspended animation.	PH 1.52: SGT 3: Principles of management of Poisoning	SDL
2.00-3.00pm	L14 Pathology Lecture: PA 22.5,22.6,22.7: Blood Bank2	PH1.16 :L15: Serotonin & 5-HT modulating drugs	MICRO GEN MI 1.6 :Demonstration ABST &Drug Resistance P 4	MICRO GEN MI 8.13: Molecular diagnosis & recent advances in infectious diseases SGD 4	P9 PATHO SGD: PA 3.2: A	
3.00-4.00pm	P8 Pathology: PA 22.1-22.7 SGD Blood Bank	PH 2.4 :P7: Drug dosage calculation I (age) (DOAP) Nested Pediatrics	MICRO GEN MI8.5,8.6,8.7: Demonstration of Hand Hygiene & donning & doffing PPE P5	PH 2.4 :P8: Drug dosage calculation II special conditions (DOAP)	P10 PATHO SGD 9.1-9.7: Immunopathology	SPORTS
4.00-5.00pm						

MODULE I [5TH WEEK] 8 MAR - 13MAR

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY HOLIDAY	FRIDAY	SATURDAY
	08-03-2021	09-03-2021	10-03-2021	11-03-2021	12-03-2021	13-03-2021
8-9am	URGERY: SU 4.1, 4.2, 4.3 - B	L19 PATHO Lecture: PA 14.1,14.2: Microcytic Anemia	PH 1.35: L20:Drugs used in anemias		PSM: Lecture 4- CM 6.1: Introduction to medical research	AETCOM- MICRO 2.5
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM- MICRO 2.5
10-11 AM						PH 1.25 :L21: Coagulants and anticoagulant drugs
11-12 AM						L22 Pathology Lecture: PA 16.3-16.6: Hemolytic Anemia II
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L17 Pathology Lecture: PA 13.1, 13.2: Introduction to Haematology	PH 1.14:L18: Cholinergic drugs	MICRO GEN MI 1.3:Epidemiology of Infectious diseases L9	HOLIDAY	PH 1.16: SGT 4: Pharmacotherapy of migraine	PH 1.14: SDL 1: OP Poisoning case study
2.00-3.00pm	L18 Pathology Lecture: 13.3,13.4: Anemia General	PH 1.14:L19:Anti-Cholinergic drugs	MICRO GEN MI 1.1:Pathogenesis of Infectious diseases L10		L120 PATHO Lecture: PA 15.1, 15.2,15.4: Macrocytic anemia	
3.00-4.00pm	P11 Pathology SGD: PA 13.5 PBS smear preparation & Anticoagulant	PH 2.3: P9: IV drip setting (DOAP)	MICRO GEN MI1.1.1.2,1.6,8.9,8.10:Practical Culture media and culture methods and Principles of laboratory diagnosis of infectious diseases P6		L21 Pathology Lecture: PA 16.1-16.2: Hemolytic Anemia I	SPORTS
4.00-5.00pm					Pathology SDL	

MODULE I [6TH WEEK] 15 MAR - 20 MAR						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	15-03-2021	16-03-2021	17-03-2021	18-03-2021	19-03-2021	20-03-2021
8-9am	SRGERY: SU 5.1 - Wound he	L25 Pathology Lecture: PA 18.1: Introduction to WBC	PH 1.17: L24: Local anaesthetics	L5MEDICINE : Approach to patient with motor system disorder L IM19.1,19.2, AN7.5	PSM: Lecture 5- CM 7.1: Define Epidemiology and describe and enumerate principles , concepts and uses	AETCOM- MICRO 2.6
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					MICROGEN & IMMUNOLOGY MI 1.8:IMMUNE RESPONSE II SGD6
10-11 AM						PH 1.16: L25:Drugs for gout and rheumatoid arthritis
11-12 AM						L27 Pathology Lecture: PA 11.1,11.2:Genetic & Pediatric Diseases
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L23 PATHO Lecture: PA 17.1-17.2: Aplastic anemia	PH 1.25: L22: Antiplatelets, fibrinolytics	MICRO GEN & IMMUNOLOGY MI 1.7 Introduction to Immunology Immunity L11	FM 2.9 FMT: L5: Forensic Pathology- putrifaction, adipocere, mummification, Time since death	PH 1.13: SGT 5: alpha adrenergic blockers	FM 2.8 FMT: L4: Forensic Pathology- changes after death
2.00-3.00pm	L24 PathologyLecture I: PA 14.3:Anemia	PH 1.15: L23: Skeletal muscle relaxants	MICRO GEN & IMMUNOLOGY MI 1.8:Anatomy of immune apparatus L12	MICRO GEN & IMMUNOLOGY MI 1.8:IMMUNE RESPONSE I SGD 5	L26 Pathology Lecture: PA 18.2: Acute & Chronic Leukemia	
3.00-4.00pm	P12 Pathology SGD: PA 15.3 and PA 16.5: Anemia	PH 3.5: P10: P drug concept	MICRO GEN & IMMUNOLOGY MI 1.8: Antigens L13	PH 3.2: P11: Critical appraisal of prescription	P13 PATHO SGD: PA 18.2: Acute and Chronic Leukemia	SPORTS
4.00-5.00pm			MICRO GEN & IMMUNOLOGY MI 1.8:Antibody : L 14 SDL COMPLEMENT SDL 3			

MODULE I [7TH WEEK] 22 MAR - 27 MAR						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	22-03-2021	23-03-2021	24-03-2021	25-03-2021	26-03-2021	27-03-2021
8-9am	L7 SURGERY: SU 5.2, 5.3, 5.4 - Wounds	L30 Pathology Lecture: PA 7.1.:Neoplasia 1	PH 1.26: L28: Pharmacology of Renin Angiotensin-Aldosterone system	L6MEDICINE : Symptomatology and approach to renal disease, anemia, jaundice L.IM 9.1,9.2,9.7,10.1,10.2,10.3, 10.4,10.5,10.6	PSM: Lecture 6- CM 7.5 : Enumerate, define , describe and discuss epidemiological study designs (Descriptive Epidemiology	AETCOM- MICRO 2.6
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM- MICRO 2.6
10-11 AM						PH 1.29: L29: Pharmacology of Drugs used in CCF
11-12 AM						L31 Pathology Lecture: PA 7.2: Neoplasia 2
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L28 Pathology Lecture: 21.1,21.2 Hemorrhagic Disorder 1	PH 1.54: L26: Vaccines & sera	MICRO GEN & IMMUNOLOGY MI1.8,8.13,8.15:SEROLOGICAL REACTIONS I L15	FM 2.12,2.13 FMT: T2: Forensic Pathology- legal requirements to conduct post-mortem examination and procedures to conduct medico-legal postmortem examination & obscure autopsy	PH 1.14: SGT 6: Anti-cholinesterase drugs & OPC poisoning	PATHO SDL
2.00-3.00pm	L29 Pathology Lecture: 21.2-21.5 Hemorrhagic Disorder 2	PH 1.24: L27: Diuretics	MICRO GEN & IMMUNOLOGY MI 1.8,8.13,8.15 :SEROLOGICAL REACTIONS II L16	MICRO GEN & IMMUNOLOGY MI1.9,8.16:SGD Immunoprophylaxis,Vaccines, Universal vaccination programmes (redundant Micro+Pharmac PH 1.54)SGD 7	P15 Pathology:SGT Autopsy	
3.00-4.00pm	P14 Pathology SGD: PA 21.3 - 21.5 Charts Hemorrhagic Disorder	Pharmacology: AETCOM: 2.3	MICRO GEN & IMMUNOLOGY MI1.8,8.13,8.15:Serological reactions Practical P7	PH: FORMATIVE ASSESSMENT I	P16 SGD SGD PA 7.1 - 7.5 Neoplasia	
4.00-5.00pm						SPORTS

MODULE I [8TH WEEK] 29 MAR - 03 APR						
TIME	MONDAY (HOLIDAY)	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY (HOLIDAY)	SATURDAY
	29-03-2021	30-03-2021	31-03-2021	01-04-2021	02-04-2021	03-04-2021
8-9am		L32 Pathology Lecture: PA 7.4,7.5: Neoplasia 4	PH 1.28: L32: Pharmacology of Antianginal drugs	L7MEDICINE: Symptomatology and approach to cardiovascular disease L.IM1.1,1.9		AETCOM- MICRO 2.7
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					MICRO GEN & IMMUNOLOGY MI 1.10: Hypersensitivity L19
10-11 AM						PH 1.50: L33: Pharmacology of Immunomodulators
11-12 AM						L33 Pathology Lecture: Hemodynamic Disorders 2: PA 6.2,6.3: Hyperemia, hemorrhages, Shock
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	HOLIDAY	PH 1.27: L30: Pharmacology of calcium channel blockers	MICRO GEN & IMMUNOLOGY MI 1.10:Autoimmunity L17	FM 2.29 FMT: T3: Forensic Pathology- Demonstrate respect to the directions of courts, while appearing as witness for recording of evidence under oath	HOLIDAY	PH 1.28: SDL 2: Pharmacology of drugs used for PVD
2.00-3.00pm		PH 1.27: L31: Pharmacology of other vasodilators and sympatholytics	MICRO GEN & IMMUNOLOGYMI 1.10:Immunodeficiency disease L18	MICRO CVS & BLOOD MI 2.1.2.2: SGT Infective endocarditis, Rheumatic heart disease SGD:8		
3.00-4.00pm		PH 3.7: P12: Prepare essential medicine lists	MICRO GEN MI 1.1,1.2,6.2,6.3:Gram staining ZN staining, fluorescent staining (RNTCP) for direct detection P8	PH 4.1: P13: Drug administration in Maneqin (DOAP)		SPORTS
4.00-5.00pm						

MODULE I [9TH WEEK] 05 APR - 10 APR						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	05-04-2021	06-04-2021	07-04-2021	08-04-2021	09-04-2021	10-04-2021
8-9am	L8 SURGERY: SU 7.1, 7.2 - Surgical audit and research	L36 Pathology Lecture: PA 6.5,6.6: Embolism & Infarction	PH 1.27: L36: Pharmacotherapy of Shock	L8MEDICINE: Approach to patient with Lymphadenopathy L, IM 4.5	PSM: Lecture 7- CM 7.5 : Enumerate, define , describe and discuss epidemiological study designs (Analytical Epidemiology)	AETCOM- MICRO2.7
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM- MICRO2.7
10-11 AM						PH 1.31: L37: Pharmacology of Drugs for dyslipidemia
11-12 AM						L37 Pathology Lecture: PA 10.3: Infectious Disease- Leprosy, Syphilis
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L34 Pathology Lecture: Hemodynamics 3: PA 6.4: Thrombosis	PH 1.27: L34: Pharmacology of antihypertensives	MICRO GEN MI 1.6:Antimicrobial agents & mechanisms of antimicrobial resistance L20	FM 2.32,2.35 FMT: T4: Forensic Pathology- Preservation sample in autopsy. Ability to exchange information by verbal, or nonverbal communication to the peers, family members, law enforcing agency and judiciary Clinical Forensic Medicine-Abortion and MTP act	PH 1.27: SGT 9: Pharmacotherapy of hypertension (case based session Medicine)	SDL
2.00-3.00pm	L35 Pathology Lecture: PA 2.5: Pathologic Calcification & Pigment Disorder	PH 1.30: L35: Pharmacology of Antiarrhythmics	MICRO GEN MI 1.1:Overview of Bacterial i	MICRO:TUTORIAL IMMUNOLOGY SGD 10 FORMATIVE ASSESSMENT	P18 Pathology SGD: PA 2	
3.00-4.00pm	P17 Pathology SGD: PA 6.7: CPC	PH 3.4: P14: ADR reporting(CDSCO form filling)	MICRO GEN MI 1.1:Overview of Bacterial infections II L22	PH 1.28:Pharmacology: SGT 7: Pharmacotherapy of IHD & MI	P19 Pathology Practical: PA 6.7: Thrombosis, Embolism, infarction, necrosis	SPORTS
4.00-5.00pm			MICRO CVS & BLOOD MI 2.4: SGT:Anaemia SGD 9	PH 1.28: Pharmacology: SGT 8: Pharmacotherapy of IHD & MI (case based session Medicine)		

MODULE I [10TH WEEK] 12 APR - 17 APR						
TIME	MONDAY	TUESDAY (HOLIDAY)	WEDNESDAY (HOLIDAY)	THURSDAY	FRIDAY	SATURDAY
	12-04-2021	13-04-2021	14-04-2021	15-04-2021	16-04-2021	17-04-2021
8-9am	URGERY : SU 8.1, 8.2,8.3 - Ethics			L9MEDICINE : SYMPTOMATOLOGY & APPROACH TO RESPIRATORY SYSTEM L, IM 3.1,3.2	PSM: Lecture 8- CM 7.3 : Enumerate, define , describe and discuss epidemiological study designs (Experimental Epidemiology)	AETCOM - PATHO 2.4
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM - PATHO 2.4
10-11 AM						PH 1.42: L38: Introduction to Chemotherapy-General principles
11-12 AM						MICRO GEN MI1.1,1.2,8.9,8.10: Overview of Parasitic infections I L20
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L38 Pathology Lecture: PA 10.1 - 10.4 infectious Disease Tuberculosis 1	HOLIDAY	HOLIDAY	FM 3.1 FMT: L6: Clinical Forensic Medicine- Identification-1	PH 1.24: SGT 10: antidiuretics and vasopressin analogues	SDL
2.00-3.00pm	L39 Pathology Lecture: PA 10.1 - 10.4Tuberculosis II			MICRO GEN MI 1.6 :Antimicrobial Susceptibility testing & interpretation-MIC,MBC Demonstration (redundant Micro+Pharmac) SGT:11	L40 Pathology Lecture::PA 23.1: Urine Analysis	
3.00-4.00pm	P20 Pathology SGD: PA 10.1 - 10.4Infectious Disease TB			PH 5.3, 5.4: P15: Drug compliance communication (SGD)	L41 Pathology Lecture PA 23.1 Urine Analysis	
4.00-5.00pm	P21 Pathology SGD: PA 10.1 - 10.4Infectious Disease TB			P 22 Pathology SGD PA 2	SPORTS	

MODULE I [11TH WEEK] 19 APR - 24 APR						
TIME	MONDAY	TUESDAY	WEDNESDAY (HOLIDAY)	THURSDAY	FRIDAY	SATURDAY
	19-04-2021	20-04-2021	21-04-2021	22-04-2021	23-04-2021	24-04-2021
8-9am	L10 SURGERY: SU 9.1 - Investigation of a surgical patient	L44 Pathology Lecture: PA 20.1: Plasma cell disorder & Paraproteinemia		L10MEDICINE : APPROACH TO PATIENT WITH SENSORY SYSTEM DISORDER L, IM 18.1,18.2	PSM: Lecture 9- CM 7.2 : Enumerate, define , describe and discuss modes of transmission and measures for prevention and control of communicable and non communicable diseases	AETCOM - PATHO 2.4
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM - PATHO 2.4
10-11 AM						PH 1.42: L42: Pharmacology of Fluoroquinolones
11-12 AM						MICRO CVS & BLOOD MI 1.9,2.3,3.3,3.4,8.15:Haem:Enteric fever & vaccine L21
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L42 Pathology Lecture: PA 12.1-12.3: Environmental & Nutritional Disease	PH 1.42: L39: Pharmacology of Sulfonamides and Trimethoprim	HOLIDAY	FM 3.2 FMT: L7: Clinical Forensic Medicine- Identification-2	PH 1.35: SGT12: Pharmacotherapy of anemia (case based session Medicine)	SDL
2.00-3.00pm	L43 Pathology Lecture: PA 10.4: Infectious Disease- Common bacterial, viral, protozoal and helminthic diseases: Typhoid & Amoebiasis	PH 1.42: L40: Pharmacology of Penicillin and its derivatives		MICRO CVS & BLOOD MI 3.3,3.4,8.5,8.13,8.15:Haem :Sepsis, CRBSI SGT 12	P24 Pathology SGD: investigations in Multiple Myeloma	
3.00-4.00pm	P23 Pathology SGD: PA 10.4 Infectious Disease Typhoid Amoebiasis	PH 1.42: L41: Pharmacology of Cephalosporins		PH 5.1, 5.2:P16: Drug storage, appropriate usage (com) (SGD)	P25 Pathology SGD:PA 8.1-8.2: Basic Diagnostic Cytology	SPORTS
4.00-5.00pm		PH 1.42: SGT11: Pharmacology of other Beta lactam antibiotics & newer antibacterials			P26 Pathology SGD: PA 8.3: Cytology section staining	

MODULE I [12TH WEEK] 26 APR - 01 MAY						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY (HOLIDAY)
	26-04-2021	27-04-2021	28-04-2021	29-04-2021	30-04-2021	01-05-2021
8-9am	L11 SURGERY: SU 9.2 - Approach in management of cancer	L45 Pathology Lecture: PA 10.3 Infectious Disease Malaria	PH1.25: SGT14: Plasma expanders	OBGY:L1:OG2.1: Anatomy of female reproductive system	PSM: Lecture 10- CM 17.1 & 17.3 : Define & describe concept of health care to community Describe primary healthcare and components and principles	HOLIDAY
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					
10-11 AM						
11-12 AM						
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	P27 Pathology Revision: Gross Specimen	PH 1.42: L43: Pharmacology of Broad spectrum antibiotics (tetracycline & chloramphenicol)	MICRO GEN MI1.1,1.2,8.9,8.10: Overview of Parasitic infections II L22	FM 3.27,3.28. FMT: T5: Clinical Forensic Medicine- Abortion and MTP act. Criminal abortion	PH1.47: Pharmacology: L44: Pharmacology of Antimalarials	
2.00-3.00pm	P28 Pathology Revision: Gro	PH 1.14: SGT13: Pharmacotherapy of glaucoma	MICRO GEN MI 1.1,8.9,8.10:Overview of Viral infections I L23	MICRO: CVS & BLOOD: MI 2.5 Haem Malaria I SGT 13	P31 Pathology Revision:: PBS, BI Grp, charts	
3.00-4.00pm	P29 Pathology Revision: Slid	Pharmacology: P17: Revision	MICRO GEN MI 1.1,8.9,8.10:Overview of Viral infections II L24	PH 1.59: SGT14: Essential medicines, Fixed dose combinations	P32 Pathology Revision:: PBS, BI Grp, charts	
4.00-5.00pm	P30 Pathology Revision: Slid		MICRO: CVS & BLOOD: MI 2.5 Haem LECTURE Malaria I L 25		P33 Pathology: Logbook Assessment	

17 MAY - 22 MAY						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	17-05-2021	18-05-2021	19-05-2021	20-05-2021	21-05-2021	22-05-2021
8-9am	L12 SURGERY: SU 10.1 - Perioperative management of common surgical procedures	MICRO CVS & BLOOD:MI 1.1,2.5,8.16 Lecture :Schistosomiasis L26	PSM Lecture CM 8.1 : Describe and discuss the epidemiological and control measures for communicable disease (Typhoid fever)	OBGY:L2:OG 3.1:Physiology of conception	L13 SURGERY: SU 11.1 - Principles of pre operative assessment	MICRO MI 1.1,2.5,8.16: Haem:Trypanosomiasis L30
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					MICRO CVS & BLOOD:8.1 & Miscellaneous topicsBrucellosis,Leptospira& Borreliosis SGT:14
10-11 AM						PH 1.42: L45:Pharmacology of Aminoglycosides
11-12 AM						FM 3.2 FMT: P1 Clinical Forensic Medicine-Identification-4 Bone
LUNCH BREAK [12.00 - 1.00 PM]						FM 3.2 FMT: P2- Bone
1.00-2.00pm	L46 Pathology SGT: PA 32.6 Clinical Manifestation of Diabetes	PH 2.5: Pandemic module: Various phases of drug trials	L47 Pathology Lecture: PA 10.2: Cysticercosis	PH 2.5: Pandemic module: Pharmaco-vigilance activities	AETCOM - PATHO 2.4	
2.00-3.00pm	Pathology Lecture: Endocrine System 3: PA 32.4: Diabetes & Pancreatic Function test	PH 2.5: Pandemic module: Evaluation of off label use of a drug	MICRO GEN MI 1.1,1.2,8.9,8.10: Overview of Fungal infections II L27		AETCOM - PATHO 2.4	
3.00-4.00pm	P34 Pathology SGD: PA 32.1 - 32.6 Endocrine System- Diabetes & TFT Charts	PH 2.5: Pandemic module: Pharmacology: Ethical aspects of clinical trials in pandemics	MICRO GEN : MI 4.3,5.1,6.1,8.9,8.10 Laboratory diagnosis of Fungal infections p9	MICRO CVS & BLOOD :MI 2.5 : Malaria I L28	PSM: Lecture CM 8.1: Describe and discuss the epidemiological and control measures for communicable disease (Viral Hepatitis)	SPORTS
4.00-5.00pm				MICRO CVS & BLOOD MI 1.1,2.5,8.16: Leishmaniasis L 29	PSM: SGT CM 8.1 : Describe and discuss the epidemiological and control measures of communicable disease (Acute Diarrheal Disease)	

24 MAY - 29 MAY						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	24-05-2021	25-05-2021	26-05-2021	27-05-2021	28-05-2021	29-05-2021
8-9am	L14SURGERY: SU 11.2 - Principles of general, regional and local anaesthesia	MICRO: CVS & BLOOD MI 1.2,8.1,8.13,8.15:Rickettsia, Bartonella, Ehrlichia L 31	PSM Lecture CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program	OBGY:L3:OG 4.1:Embryology and Development of fetus & placenta	OBGY:L4:OG 5.1:Pre-conceptual counseling	MICRO:RESP.SYSTEM Defence mechanism of Respiratory tract and normal flora Pandemic module
9-10AM						MICRO Overview of COVID 19 Pandemic module
10-11 AM	CLINICAL POSTING [9.00 am - 12.00 noon]					PH1.47: L48: Pharmacology of antifungal drugs
11-12 AM						FMT: P1 Clinical Forensic Medicine- Identification-4 Bone
	LUNCH BREAK [12.00 - 1.00 PM]					FMT: P2- Bone
1.00-2.00pm	L48 Pathology Lecture: Endocrine System 3: PA 32.1- 32.3: Thyroid swelling and diseases	PH 1.42: L46: Pharmacology of Macrolides	L50 Pathology Lecture:Female Genital System 1: PA 30.6-30.9: Lesions of cervix & Uterus	PH: FORMATIVE ASSESSMENT II	P36 Pathology SGD: PA 32.1 - 32.6 Endocrine System- Diabetes & TFT Charts	
2.00-3.00pm	L49 Pathology Lecture:Female Genital System 1: PA 30.1-30.3: Lesions of cervix & Uterus	PH1.49: L47: Pharmacology of Anticancer drugs	Microbiology CVS & BLOOD: MI 4.2,4.3 Systemic mycosis & Candidiasis SGT14			
3.00-4.00pm	P35 Pathology SGD: PA 32.1 - 32.6 Endocrine System - TFT Charts	PH 3.4: P18: ADR reporting(CDSCO form filling)	MICRO CVS & BLOOD: MI 2.5,2.6Lymphatic filariasis SGT 15	MICRO CVS & BLOOD: MI 2.6Demonstration of malaria & filaria specimen & other blood parasites P10	PSM: SDL CM 14.3 : Hospital waste management	SPORTS
4.00-5.00pm			MICRO CVS & BLOOD:MI 8.1 & Miscellaneous topics Viral Haemorrhagic fever Dengue & Chikungunya SGT 16		PSM: SDL PE 19.3AEFI	

MODULE II [WEEK 13] 31 MAY - 05 JUNE											
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY					
	31-05-2021	01-06-2021	02-06-2021	03-06-2021	04-06-2021	05-06-2021					
8-9am	L15 SURGERY: SU 11.4 - Day care general surgery	MICRO MI2.1,2.3 Laboratory Daignosis of COVID 19 PANDEMIC Pandemic module T1	PSM Lecture - CM 4.1 :Describe various methods of health education with their advantages and limitations	L11MEDICINE: Malaria L, IM4.3,4.64.22,4.23	L12MEDICINE:Viral Haemorrhagic fever L,IM4.3	Microbiology MI 3.7,5.38,9,8.10,8.15: Laboratory Diagnosis of Viral infections P 9					
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]										
10-11 AM											
11-12 AM											
LUNCH BREAK [12.00 - 1.00 PM]						FMT: Practical 2 - Bone					
1.00-2.00pm	L51 Pathology Lecture: PA 24.2: GIT 1: Peptic Ulcer dieases	PH1.47:Pharmacology: SGT15: Case Based discussion- Pharmacotherapy of malaria (NVBDCP)	PL53 athology Lecture: PA 24.7: GIT 3: Low	PH5.6: Pharmacology: P20: Problem with OTC (com) (SGD)	P39 Pathology PSGD: PA 24.1 - 24.7 Gastrointestinal Tract						
2.00-3.00pm	L52 Pathology Lecture: PA 24.4: GIT 2: Upper GIT tumors	PH1.35: Pharmacology: SGT16: Vitamins	MICRO PM 2.1 Infection Cntrol :Part II Air borne precautions,Contact precautions,I,Infection control committee PANDEMIC MODULE T2 & 3		P40 Pathology SGD: PA 24.1 - 24.7 Gastrointestinal Tract	PATHO SDL					
3.00-4.00pm	P37 Pathology SGD: PA 24.3: Gastrointestinal Tract	PH5.7: Pharmacology: P19: Prescription: legal and ethical aspects (com) (SGD)	MICRO PM 2.3 COUGH ETIQUETTE AND INFECTION CONTROL MEASURES PANDEMIC MODULE DEMO 4								
4.00-5.00pm	P38 Pathology SGD: PA 24.1 - 24.7 Gastrointestinal Tract			MICRO MI 8.5,8.6,8.7 PM 2.3Hand Hygiene,Donning & Doffing of PPE DEMO 5& 6	PSM: SDL CM 1.10: Demonstrate the important aspects of the doctor patient relationship in a simulated environment (Simulated doctor – patient interaction)						

FIRST INTERNAL EXAMINATION [THEORY]						
TIME OF SESSION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	07-06-2021	08-06-2021	09-06-2021	10-06-2021	11-06-2021	12-06-2021
8-9am						
9-10AM						
10-11 AM						
11-12						
12.00 - 1.00 PM						
1.00- 2.00						
2.00- 3.00am						
3.00- 4.00						
4.00- 5.00						

FIRST INTERNAL EXAMINATION [PRACTICAL]

TIME OF	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	14-06-2021	15-06-2021	16-06-2021	17-06-2021	18-06-2021	19-06-2021
8-9am						
9-10AM						
10-11 AM						
12.00 - 1.00 PM						
1.00-2.00pm						
2.00-3.00pm						
3.00-4.00pm						
4.00-5.00pm						

MODULE II [WEEK 14] 21 JUNE - 26 JUNE						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	21-06-2021	22-06-2021	23-06-2021	24-06-2021	25-06-2021	26-06-2021
8-9am	L16 SURGERY: SU 11.5 - Principles of providing post-operative pain relief and management of chronic pain	MICRORESP.SYSTEM MI:1.2,6.1,6.2,8.16 Pneumococcus SGT 17	PSM SGT CM 5.7: Describe food hygiene, food poisoning and its investigations	L13MEDICINE: Introduction to HIV / AIDS L, IM6.1,6.2,6.3	L14MEDICINE: GERIATRIC MEDICINE L, IM24.1,24.4,24.6,24.8, 24.9,24.10,24.13	MICRO RESP.SYSTEM MI 6.1:URTI :C.diphthriae SGT18
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					MICRO RESP.SYSTEM: Corona virus Epidemiology Vaccines T4
10-11 AM						PH1.34: Pharmacology: L50: Pharmacology of emetic and anti-emetic drugs
11-12 AM						FM 3.2 FMT: P3 Clinical Forensic Medicine- Forensic Dentistry
	LUNCH BREAK [12.00 - 1.00 PM]					FM 3.2 FMT: P4: Clinical Forensic Medicine- Age certification
1.00-2.00pm	L54 Pathology Lecture: GIT 4: PA 24.5,24.6: Ulcers of Intenstine & IBD	PH1.34: Pharmacology: L49: Pharmacotherapy of acid peptic disorders	L56 Pathology Lecture: RS 1: PA 26.1,26.2: Pneumonias, Lung abscess and bronchiectasis	PH1.34: SGT19: Pharmacology of drugs used in treatment of IBD and IBS, biliary and pancreatic disorder.	P43 PATHO SGD PA 26.1 - 26.7 Respiratory System	
2.00-3.00pm	L55 Pathology Lecture: GIT 5: PA 24.1: Oral cavity & Salivary Gland lesions	PH1.34: Pharmacology: SGT18: Pharmacology of drugs for diarrhoea and constipation	MICRO RESP.SYSTEM: MI 1.1,2.2,6.1,6.2,8.15URTI -Streptococcal infections L 32 SDL: Enterococci spp SDL 4	PH1.53: SGT20: Chelating agents	P44 PATHO SGD PA 26.1 - 26.7 Respiratory System	
3.00-4.00pm	P41 Pathology SGD: PA 24.1 - 24.7 Gastrointestinal Tract	PH4.2: Pharmacology: P21: Effect on BP using CAL software I	MICRO MI 2.6: Practical Haemat infections peripheral smear for malaria, Filaria DOAP P10	MICRO RESP.SYSTEM MI 2.1,2.2,6.1: Practical URTI - Streptococcus, Enterococcus, Diphtheria DOAP P11	PSM: SGT CM 5.4 : Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment	SPORTS
4.00-5.00pm	P42 Pathology SGD: PA 24.1 - 24.7 Gastrointestinal Tract				PSM: SGT CM 5.4 : Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment (Discuss Therapeutic Diet of individuals with Diabetes, Hypertension and Renal Disease)	

MODULE II [WEEK 15] 28 JUNE - 03 JULY						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	28-06-2021	29-06-2021	30-06-2021	01-07-2021	02-07-2021	03-07-2021
8-9am	L17 SURGERY: SU 11.6 - Principles of safe general surgery	MICRO RESP.SYSTEM MI 1.2,6.1,6.2,8.16: Lecture Haemophilus & Bordetella L 33	PSM SDL CM 5.8: Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	L15MEDICINE: Approach to patient with Headache L, IM17.1,17.3,17.6,17.11,17.12,17.13	L16MEDICINE: Typhoid fever & kala Azar L, IM 4.2	MICRO RESP.SYSTEM: Sinusitis and Otitis including Zygomycosis L 35
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					MICRO RESP.SYSTEM MI 1.1,1.2,6.1,6.3,8.2,8.15,8.16 Tuberculosis & RNTCP programme L 36 SDL: NTM SDL 5
10-11 AM						PH1.44: Pharmacology: L52: Pharmacology of Antitubercular drugs
11-12 AM						FM 3.32 FMT: T6: Clinical Forensic Medicine- Demonstrate the professionalism while preparing reports in medicolegal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences
LUNCH BREAK [12.00 - 1.00 PM]						FM 3.32 FMT: T6:
1.00-2.00pm	L57 Pathology Lecture: RS 2: PA 26.3,26.4: Chronic bronchitis and emphysema, TB lung	PH1.32: Pharmacology: L51: Pharmacology of Drugs for bronchial asthma and COPD (Case based Respi Med)	L59 Pathology Lecture: RS 4: PA 26.6:Occupational lung disease	PH3.4:Pharmacology: P23: ADR identification I	L60 Pathology Lecture: Liver 1: PA 25.2,25.3:Viral Hepatitis	
2.00-3.00pm	L58 Pathology Lecture: RS3: PA 26.5:Tumors of Lung & Pleura	PH1.33: Pharmacology: SGT21: Pharmacotherapy of cough	MICRO RESP.SYSTEM MI 2.5: Paragonimiasis SGT 18		L61 Pathology:Lecture: Liver 2: PA 25.4,25.5: Cirrhosis and Alcoholic liver disease, PTN, hepatic failure	PATHO SDL
3.00-4.00pm	P45 SGD SGD PA 26.1 - 26.7 Respiratory System	PH4.2: Pharmacology: P22: Effect on BP using CAL software II	MICRO RESP.SYSTEM MI 6.1 : Paramyxoviruses,Orthomyxoviruses SGT 19	MICRO MI2.6: Practical Haemat infections peripheral smear for malaria,Filaria DOAP P12	PSM: SGT CM 5.2 Describe and demonstrate the correct method of performing nutritional assessment of individuals, families	
4.00-5.00pm	P46 PATHO SGD PA 26.1 - 26.7 Respiratory System		MICRO RESP.SYSTEM MI 6.1Viral URTI- Rhinovirus Adenovirus and infectious mononucleosis L34		PSM: SGT CM 5.2 Describe and demonstrate the correct method of performing nutritional assessment of individuals, families	

MODULE II [WEEK 16] 05 JULY - 10 JULY						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	05-07-2021	06-07-2021	07-07-2021	08-07-2021	09-07-2021	10-07-2021
8-9am	L18 SURGERY: SU 12.1, 12.2 - Malnutrition and fluid and electrolyte imbalance	MICRO RESP.SYSTEM MI 1.1,1.2,6.1,6.2,8.9,8.16 Lecture::Atypical pneumoniae , Legionella,Burkholderia L 37	PSM Lecture CM 8.4 : Describe the principles and enumerate the measures to control a disease epidemic	L17MEDICINE: Acute & Chronic Diarrhea L, IM 16.1,16.2,16.3,16.11,16.12 ,16.13, 16.14	L18MEDICINE: AIDS : OPPORTUNISTIC INFECTIONS & CANCERS L, IM6.3,6.4,6.5	MICRO RESP.SYSTEM MI 1.1,8.2: Pneumocystis jirovecii,Aspergillosis and fungal pneumonia L38
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					MICRO RESP.SYSTEM MI 3.7,5.3,8.9,8.10,8.15: Demonstration Virology specimen P 15
10-11 AM						PH 1.48: Pharmacology: L54: Pharmacology of antiviral drugs
11-12 AM						FM 4.1,4.2 FMT: T7: Medical Jurisprudence (Medical Law and ethics)- intro Code of Medical Ethics 2002 conduct
LUNCH BREAK [12.00 - 1.00 PM]						FM 4.1,4.2 FMT: T7:
1.00-2.00pm	L62 Pathology Lecture: Liver 3: PA 25.1: Jaundice & LFT	PH 1.45: Pharmacology: L53: Pharmacotherapy of tuberculosis including MDR and XDR TB (Case based Respi Med)	L63 Pathology Lecture: Liver 4: PA 25.1 - 25.6 Tumours of liver pancreas gall bladder	PH3.3 AND 3.6: Pharmacology: P25: Appraisal of promotional literature and critical evaluation of drug information	P49 PATHO PA 25.1 - 25.6 SGD Liver	
2.00-3.00pm	P47 PATHO SGD : LFT charts	PH1.56: pharmacology: SGT22: Geriatric and Pediatric pharmacology (Drug used in pregnancy and lactation)	MICRO RESP.SYSTEM MI 6.1,8.5,8.7 VAP & its prevention SGT 20			SDL
3.00-4.00pm	P48 PATHO PA 25.1 - 25.6 SGD Liver	PH3.4: Pharmacology: P24: ADR identification II	MICRO RESP.SYSTEM MI 1.3 Practical ZN STAINING PERFORM P 13	MICRO GEN MI 8.8: SGT: Bacteriology of air, water & milk SGT 21	PSM: SGT CM 7.6 : Enumerate and evaluate the need of screening tests	SPORTS
4.00-5.00pm				MICRO GEN MI 8.8: Demonstration Bacteriology of air water and milk P 14	PSM: SGT CM 7.6 : Enumerate and evaluate the need of screening tests	

MODULE II [WEEK 17] 12 JULY - 17 JULY						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	12-07-2021	13-07-2021	14-07-2021	15-07-2021	16-07-2021	17-07-2021
8-9am	L19 SURGERY: SU 12.3 - Nutrition therapy	MICRO GI & HEPATOBIILIARY SYSTEM MI 1.1,3.1,3.2:Normal gut flora,E.coli,Klebsiella,Proteus L39	PSM SGT PE 19.1 & 19.3 Explain the components of the Universal Immunization Program Vaccine (UIP) description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contraindications	L19MEDICINE: Leptospirosis & Dengue fever L, IM 4.3,25.1,25.2,25.3	L20MEDICINE: Diphtheria & Plague L, 25.1,25.2, 25.3	MICRO GI & HEPATOBIILIARY SYSTEM MI 3.1: Amoebiasis & Shigella L42
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					MICRO GI & HEPATOBIILIARY SYSTEM MI 8.2,8.9,8.10.8.13 : Opportunistic infections Lab Diagnosis SGT 25
10-11 AM						PH 1.47: Pharmacology: L56: Pharmacology of Antiamoebic drugs
11-12 AM						FM 4.3,4.4,4.5 FMT: L8: Medical Jurisprudence (Medical Law and ethics)- functions and role of MCI and SMC. Rights/privileges of a medical practitioner, penal erasure, infamous conduct, disciplinary Committee, disciplinary procedures, warning notice and penal erasure Bone examination-2
	LUNCH BREAK [12.00 - 1.00 PM]					FM 4.6 FMT: L9: Medical Jurisprudence (Medical Law and ethics)- Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society
1.00-2.00pm	L63 PATHO Lecture: Urinary Tract 1: PA 28.5-28.7: Glomerulonephritis, Acute Nephritis, RPGN & Nephrotic syndrome	PH 1.18: Pharmacology: L55: General anaesthesia	L65 PATHO Lecture: UT 3: PA: 28.1-28.4: Renal failure	PH 3.2: Pharmacology: P27: Critical appraisal of FDC	L66 PATHO lecture: UT 4: PA 28.14,28.16: Tumours of kidney and pelvis	AETCOM - PATHO 2.8
2.00-3.00pm	L64 PATHO Lecture: UT 2: PA 28.8-28.10: Pyelonephritis and interstitial nephritis	PH1.18: Pharmacology: SGT23: Preanaesthetic medications	MICRO GI & HEPATOBIILIARY SYSTEM MI 1.1,3.1,3.2,3.3,3.5 :Cholera & non typhoidal salmonella L40		P52 PATHO SGD PA 28.1 - 28.16 Renal System	PATHO SDL
3.00-4.00pm	P50 PATHO SGD PA 28.1 - 28.16 Renal System	PH3.6:Pharmacology: P26: Interaction with pharmaceutical representative (com)	MICRO GI & HEPATOBIILIARY SYSTEM MI 3.1 :Diarrhoea causes & lab diagnosis CBL SGT22	MICRO GI & HEPATOBIILIARY SYSTEM: MI 3.1,3.6,6.2SGTAcid peptic disease H.pylori& Campylobacter,Yersinia SGT 24	PSM: SGT PE 19.4 : Observe the Administration of UIP vaccines	
4.00-5.00pm	P51 PATHO SGD PA 28.1 - 28.16 Renal System		MICROGI & HEPATOBIILIARY SYSTEM MI 3.1,3.2: Intestinal coccidian parasites & microsporidia SGT 23	MICROGI & HEPATOBIILIARY SYSTEM :MI 1.1,3.1,3.2 Antibiotic associated diarrhoea,Cl. Difficile and non sporing anaerobes L41	PSM: SGT PE 19.4 : Observe the Administration of UIP vaccines	

MODULE II [WEEK 18] 19 JULY - 24 JULY						
TIME	MONDAY	TUESDAY	WEDNESDAY (HOLIDAY)	THURSDAY	FRIDAY	SATURDAY
	19-07-2021	20-07-2021	21-07-2021	22-07-2021	23-07-2021	24-07-2021
8-9am	L20 SURGERY: SU 13.1, 13.2, 13.3 - Transplantation	MICRO GI & HEPATOBILIARY SYSTEM MI 1.2, 2.4, 3.1, 3.2, 8.1, 8.15: Intestinal Taeniasis L43		OBGY:L5:OG 6.1:Diagnosis of pregnancy	OBGY:L6:OG 7.1:Physiologic changes during pregnancy	MICRO GI & HEPATOBILIARY SYSTEM MI 1.2, 2.4, 3.1, 3.2, 8.1, 8.15 Hydatid infection L44
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					MICROGI & HEPATOBILIARY SYSTEM MI 1.2, 2.4, 3.1, 3.2, 8.1, 8.15: Intestinal Trematodes L45SDL :Larva migrans SDL 6
10-11 AM						PH1.47: Pharmacology: L58: Pharmacology of anthelmintic drugs
11-12 AM						FM 4.7, 4.8 FMT: T8: Medical Jurisprudence (Medical Law and ethics)-HIV, CPA
	LUNCH BREAK [12.00 - 1.00 PM]					FM 4.9, 4.10, 4.11, 4.12 FMT: T9: Medical Jurisprudence (Medical Law and ethics)-NHRC, Communication between doctors, public and media, Euthanasia, Stem cell research
1.00-2.00pm	L67 Pathology Lecture: Male Genital System: PA 29.2-29.4: Tumours of testis, prostate & penis	PH1.20 & 1.21: L57: Introduction to pharmacology of CNS, management of methanol and ethanol poisonings	HOLIDAY	PH: FORMATIVE ASSESSMENT IV	P54 Pathology SGD: PA 30.1 - 30.9 Female Genital System	
2.00-3.00pm	P53 PATHO SGD: Male Genital System: PA 29.5	PH1.21: SGT24: Pharmacotherapy of alcohol poisoning (Nested - Gen Med)		PH1.47: SGT25: Pharmacotherapy of antiprotozoal drugs		SDL: Preanaesthetic medication: case study
3.00-4.00pm		PH: P28: Logbook assessment		Microbiology: P15 Practical: Log book & Formative assessment P15	PSM: SGT PE 19.12 Define cold chain and discuss the methods of safe storage and handling of vaccines	
4.00-5.00pm	Pathology SDL				PSM: SGT PE 19.12 Define cold chain and discuss the methods of safe storage and handling of vaccines	SPORTS

MODULE III [WEEK 19] 26 JULY - 31 JULY						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	26-07-2021	27-07-2021	28-07-2021	29-07-2021	30-07-2021	31-07-2021
8-9am	L21 SURGERY: SU 14.1 - Aseptic techniques, sterilization and disinfection	MICRO GI & HEPATOBILIARY SYSTEM MI 2.4: Nematodes I(EV & TT) L46	PSM SDL CM 17.4 : Ayushman Bharat	L21MEDICINE: Pyrexia of Unknown Origin L, IM 4.2, 4.8	OBGY:L7:OG 8.1, 8.2, 8.7:Antenatal care & vaccination in pregnancy	PH 1.19: L61: Pharmacology of anti-depressant drugs
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					PH 1.19: L62: Pharmacology of antipsychotic drugs (Nested - Psychiatry)
10-11 AM						L71 Pathology: Lecture: Pathology Lecture: CVS 3: PA 27.3, 27.4: RHD
11-12 AM						FM 4.17 FMT: T10 Medical Jurisprudence (Medical Law and ethics)- thical Principles: Respect for autonomy, nonmalefeasance, beneficence & justice.
	LUNCH BREAK [12.00 - 1.00 PM]					FM 4.22,4.23,4.25,4.26 FMT: T11, T12: Medical Jurisprudence (Medical Law and ethics)- Hippocratic oath, Modified Declaration of Geneva, Clinical research, Ethical committee, Ethical guidelines.
1.00-2.00pm	L68 Pathology Lecture: CVS 1: PA 27.7,27.2: Atherosclerosis	PH 1.19: L59: Sedatives & hypnotics	MICRO GI & HEPATOBILIARY SYSTEM MI 2.4: Nematodes II(AL,AD,SS) L 47	PH 1.19: L60: Pharmacology of anti-epileptic drugs	L70 Pathology: Lecture: Female Genital System2: PA 30.4-30.5: Tumours of ovary & trophoblastic tissue	
2.00-3.00pm	L69 Pathology Lecture: CVS 2: PA 27.5: IHD	PH 1.19: SGT26: Antianxiety drugs & antimaniac drugs (Case based - Psychiatry)	MICRO GI & HEPATOBILIARY SYSTEM MI 2.4,3.2 Demonstration of Parasitology specimen & slides P 16	PH 1.19: SGT27: Pharmacotherapy of epilepsy (Case based - Gen Med)	P57 PATHO SGD PA 28.1 - 28.16 Renal System	SDL
3.00-4.00pm	P55 Pathology SGD: CVS 27.1 27.10	Pharmacology: P29: Prescription writing & communication (rev)	MICRO GI & HEPATOBILIARY SYSTEM MI 3.2 : Practical: Hanging Drop Demonstration & Stool examination DOAP P17	MICRO MI miscellaneous topic:Febrile illness of unknown origin & its lab diagnosis SGT 25	PSM: SGT CM 19.1 & 19.2 : Define and Describe concept of Essential Medicine List(ESL) Describe roles of ESL in Primary Healthcare	SPORTS
4.00-5.00pm	P56 Pathology SGD: CVS 27.1 - 27.10			MICRO GI & HEPATOBILIARY SYSTEM MI 3.5 : Food poisoning Bacterial etiologyTutorial SGT 26	PSM: SGT CM 19.1 & 19.2 : Define and Describe concept of Essential Medicine List(ESL) Describe roles of ESL in Primary Healthcare	

MODULE III [WEEK 20] 02 AUG - 07 AUG						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	02-08-2021	03-08-2021	04-08-2021	05-08-2021	06-08-2021	07-08-2021
8-9am	L22 SURGERY: SU 14.2 - Surgical approaches, incisions and the use of appropriate instruments in Surgery	MICRO GI & HEPATOBILIARY SYSTEM MI 3.7: Viral Hepatitis & Lab diagnosis(HBV) L48	PSM Lecture CM 8.1: Describe and discuss the epidemiological and control measures for communicable disease – (Measles, Mumps and Rubella)	L22MEDICINE: Viral Hepatitis A,B,C,D,E -L, IM5.4	L23MEDICINE: AIDS : HAART, L,IM6.16,6.17,6.18	PH 1.36: L65: Pharmacology of antidiabetic drugs I
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					PH 1.36: L66: Pharmacology of antidiabetic drugs II
10-11 AM						L74 Pathology Lecture: Skin1: Tumours of the skin-Non Pigmented
11-12 AM						FM 8.2,8.3,8.4 FMT: T13, T14: Toxicology: General Toxicology-various definition. Types of poisons and diagnosis in livings and dead. NDPS act
	LUNCH BREAK [12.00 - 1.00 PM]					FM 8.5 FMT: P5: Autopsy in poisoning and sample preservation
1.00-2.00pm	L71 Pathology Lecture: CVS 4: PA 27.6-27.7: Endocardial and pericardial diseases	PH: FORMATIVE ASSESSMENT III	MICRO GI & HEPATOBILIARY SYSTEM MI 3.7 Hepatitis II (A-E) L49	PH 1.19: L63: Pharmacology of neurodegenerative disorders	L73 Pathology Lecture: Breast: PA 31.1-31.4: Non neoplastic & neoplastic lesions of the Breast	
2.00-3.00pm	L72 Pathology Lecture: CVS 4: PA 27.9-27.10: Cardiomyopathy , Syphilis & CVS		MICRO GI & HEPATOBILIARY SYSTEM: MI Miscellaneous Clonorchis and other liver parasitic infections SGT 27	PH 1.22 & 1.23: L64: Pharmacology of drug dependence, drug abuse, deaddiction. (Nested - Psychiatry)	P58 PATHO SGD: PA 31.3: Breast	
3.00-4.00pm	P57 Pathology SGD: CVS	PH1.3, 2.1: P30: Dosage	MICRO GI & HEPATOBILIARY SYSTEMMI 3.7,3.8 Laboratory diagnosis of Hepatitis L50	MICRO GI & HEPATOBILIARY SYSTEM Practical: Stool	PSM: SGT PE 19.3 :MR Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contra-indications Discuss MR Campaign	SDL: Case study of drug deaddiction (alcohol/opioid/nicotine)

4.00-5.00pm	27.1 - 27.10	form (rev)	MICRO GI & HEPATOBILIARY SYSTEM MI 3.1 Viral gastroenteritis L 51	examination & Parasitology specimen P 18	PSM: SGT PE 19.3 :MR Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contra-indications Discuss MR Campaign	SPORTS
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MODULE III [WEEK 21] 09 AUG - 14 AUG											
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY					
	09-08-2021	10-08-2021	11-08-2021	12-08-2021	13-08-2021	14-08-2021					
8-9am	L23 SURGERY: SU 14.3 - Surgical wound closure and anastomosis (sutures, knots and needles)	MICRO GUT & STI MI 1.2,7.2,8.10,8.16 Syphilis L 52	ological and control measures for commu	L24MEDICINE : Leprosy, Syphiis, STD, L-IM6.6, DR9.1,9.2,9.6,10.5,10.6	L25MEDICINE : POISONING L, IM 21.1,21.2,21.3,21.4	AETCOM 2.1- Pharmac					
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					L78 Pathology Lecture: Endocrine System2: PA 32.5-32.9: Other Endocrine lesions					
10-11 AM						LUNCH BREAK [12.00 - 1.00 PM]					FM 8.6,8.7 FMT: T15: Toxicology: General Toxicology- Common poison encounter in India. Bed side test
11-12 AM											LUNCH BREAK [12.00 - 1.00 PM]
1.00-2.00pm	L75 Pathology: Lecture: AIDS	MICRO GUT & STI MI 7.1,7.2 : UTI L44	MICRO GUT & STI MI 7.2,8.10,8.11,8.12,8.14,8.15: :HIV I & II pathogenesis L 53	PH 2.2: P32: ORS & IV drip setting (rev) DOAP	L77 Pathology Lecture: Endocrine System1: PA 32.1-32.3: Lesions of Thyroid						
2.00-3.00pm	L76 Pathology: Lecture: Skin2: Lesions of the skin- Pigmented	PH 1.48: SGT28: Pharmacotherapy of UTI	MICRO GUT & STI :MI 7.1,7.2,8.16 Lab diagnosis NACO programm L54 SDL:Trichomonas vaginalis SDL 7	PH 1.48: Pharmacology: SGT29: Pharmacotherapy of STD	P61 PATHO SGD PA 32.1 - 32.3 Thyroid diseases						
3.00-4.00pm	P59 PATHO SGD Skin		PH 1.48: L67: Pharmacology of antiretroviral drugs	MICRO GUT & STI MI 7.1,7.2 Gonorrhoea & NGU L 55	PSM: SGT CM 4.2 : Describe the methods of organizing health promotion and education and counselling activities at individual, family and community settings for (Hypertension and Diabetes)	SDL: Antimicrobial drug resistance (case study)					
4.00-5.00pm	P60 PATHO SGD Skin	PH 5.5:: P31: Dependence liability (com) (SGD)	PH 1.48: SGT29: Pharmacotherapy of AIDS	MICRO GUT & STI MI 7.1,7.2 : Practical Demonstration STD P19	PSM: SGT CM 4.2 : Describe the methods of organizing health promotion and education and counselling activities at individual, family and community settings for (Hypertension and Diabetes)	SPORTS					

MODULE III [WEEK 22] 16 AUG - 21 AUG											
TIME	MONDAY (HOLIDAY)	TUESDAY	WEDNESDAY	THURSDAY (HOLIDAY)	FRIDAY	SATURDAY					
	16-08-2021	17-08-2021	18-08-2021	19-08-2021	20-08-2021	21-08-2021					
8-9am		MICRO GUT & STI MI 8.3 Pathogens with oncogenic potential L56	PSM Lecture CM 8.1 : Describe and discuss the epidemiological and control measures for communicable diseases (Tuberculosis)		MEDICINE : COMMON MALIGNANCIES L, IM13.1,13.2,13.3,13.4, 13.5,13.6	AETCOM 2.1- Pharmac					
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					L81 Pathology: Lecture: Bone2: PA 33.3: Tumours of bone, cartilage joints					
10-11 AM						LUNCH BREAK [12.00 - 1.00 PM]					FM 9.1 FMT: L10: Toxicology: Chemical Toxicology-caustic inorganic and organic
11-12 AM											LUNCH BREAK [12.00 - 1.00 PM]
1.00-2.00pm	HOLIDAY	Pharmacology: L68: Pharmacology of Anterior Pituitary hormones and their antagonists	MICRO GUT & STI MI 7.1,7.2: STI LGV, Soft chancre, Bacterial vaginosis L 57	HOLIDAY	L79 Pathology: Lecture: Bone1: PA 33.1,33.4: Non neoplastic lesions of the bones & Joints						
2.00-3.00pm		Pharmacology: SGT30: Pharmacology of Oxytocics and tocolytics	MICRO GUT & STI MI 3.7: Herpes virus SGT 28		L80 Pathology: Lecture: Bone1: PA 33.2: Neoplastic lesions of bone	Pathology SDL					
3.00-4.00pm		Pharmacology: P33: P drug concept (rev)	MICRO GUT & STI MI 3.7 Congenital infections: CMV L 58		PSM: SGT PE 34.4 : Discuss the preventive strategies adopted and the objectives and outcome of the National Tuberculosis Control Program		SPORTS				
4.00-5.00pm			MICRO GUT & STI MI 3.7 Congenital infections: Rubella & TORCH L59		PSM: SGT PE 34.4 : Discuss the preventive strategies adopted and the objectives and outcome of the National Tuberculosis Control Program						

MODULE III [WEEK 23] 23 AUG - 28 AUG						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	23-08-2021	24-08-2021	25-08-2021	26-08-2021	27-08-2021	28-08-2021
8-9am	L24 SURGERY: SU 15.1 - Biohazard disposal	MICRO CNS MI 5.1,5.3,8.9,8.10,8.15,8.16 : Meningitis - Meningococci & other bacterial agents of acute pyogenic meningitis, Brain abscess L 60	PSM Lecture CM 8.1 : Describe and discuss the epidemiological and control measures for communicable disease (Poliomyelitis)	MEDICINE: Meningitis & Encephalitis L, IM4.2, AN56.2,	MEDICINE: Tetanus & Rabies L, IM25.1,25.2,25.3	AETCOM 2.1 - Pharmac
9-10AM						PH 1.36: Pharmacology: L70: Pharmacology of Drugs affecting calcium metabolism
10-11 AM	CLINICAL POSTING [9.00 am - 12.00 noon]					L84 Pathology: Lecture: Lymph Node: PA 19.1-3,19.6-7: Non neoplastic lesions of lymph node & spleen
11-12 AM						FM 9.3 FMT: L11 Toxicology: Chemical Toxicology-Heavy metals-1
	LUNCH BREAK [12.00 - 1.00 PM]					FM 9.3 FMT: L12: Toxicology: Chemical Toxicology-Heavy metals-2
1.00-2.00pm	L82 Pathology: Lecture: Bone3: PA 33.3: Soft tissue Tumours	PH 1.36: L69: Pharmacology of drugs for thyroid dysfunction	MICRO CNS MI 5.2,8.19,8.10,8.15,8.16 Aseptic meningitis & spirochate associated meningitis L 61	PH 3.4: Pharmacology: P35: ADR reporting (rev)	L83 Pathology: Lecture: CNS 1: PA 35.2: CNS tumors	
2.00-3.00pm	P62 Pathology SGD: PA 33.1 - 33.5 Bone	PH 1.51: SGT31: Occupational and environmental toxicology	MICRO CNS MI 5.2,8.14.1: Tetanus & Rabies vaccines SGT 29	MICRO GUT & STI MI 5.1,5.2,5.3 Practical GUT P21	P63 Pathology SGD: CNS 1: PA 35.2: CNS tumors	SPORTS
3.00-4.00pm		PH 2.4: Pharmacology: P34: Drug dosage calculation (rev)	MICRO CNS MI 5.2,8.16: Poliomyelitis & Pulse Polio Programme SGT 30		PSM: SGT PE 19.3 : Polio Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contraindications	
4.00-5.00pm	Pathology SDL		MICRO CNS MI 5.1,5.2,5.3 Practical: CNS infectiona Demonstration P20		PSM: SGT PE 19.3 : Polio Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contraindications	

MODULE IV [WEEK 24] 30 AUG - 4 SEPT						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	30-08-2021	31-08-2021	01-09-2021	02-09-2021	03-09-2021	04-09-2021
8-9am	MEDICINE : Nutritional & Vitamin deficiencies L, IM 23.1,23.2	PH 1.38: L71:Pharmacology of Corticosteroids and antagonists	FM 9.3 FMT: L13 Toxicology: Chemical Toxicology-Heavy metals-3	OBGY:L8:OG 9.5:Hyperemesis Gravidarum and vomiting in Pregnancy	OBGY:L9:OG 9.1:Abortion	AETCOM - PATHO 2.8
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					AETCOM - PATHO 2.8
10-11 AM						Microbiology: Lecture :TUTORIAL Interesting cases & Interpretation Formative Assessment SGT 33
11-12 AM						FM 9.4 FMT: T18: Toxicology: Chemical Toxicology—ethanol
	LUNCH BREAK [12.00 - 1.00 PM]					FM 9.4 FMT: P6: Toxicology: Chemical Toxicology— Examination of alcoholic
1.00-2.00pm	L85 Pathology: Lecture: Lymph Node: PA 19.2:Hodgkin's Lymphoma	PH 1.37: L72:Pharmacology of Estrogen and antiestrogens	MICRO CNS MI 5.2 Parasites affecting brain-IPAM, Neurocysticercosis L 62	PH 1.37: L74:Pharmacology of Androgens and antiandrogens	L87 Pathology: Lecture CNS 2: PA 35.1, 33.3: CSF examination	
2.00-3.00pm	L86 Pathology: Lecture: Lymph Node: PA 19.5: Non-Hodgkin's Lymphoma	PH 1.37: L73:Pharmacology of Progestins and antiprogestins	MICRO CNSMI 5.2: Slow viral infections SGT 31	PH 1.39: SGT32: Pharmacology of Hormonal contraceptives (Case based - Obs & Gyn)	P65 PATHO SGD: PA 23.2 CSF & PA 23.3 RFT charts	
3.00-4.00pm	P64 Pathology SGD: PA 19.1 - 19.5 Lymph Node and Spleen	PH 4.1:P36: Drug administration in Maneqin DOAP (rev)	MICRO CNS :MI 5.1,5.2,5.3 Practical CNS I P 22	MiICRO pandemic module Tutorial: COVID 19 Interesting cases & their management & Formative Assessment SGT 32	PSM: SGT CM 7.7 : Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures	SDL: Drug interaction and its management
4.00-5.00pm					PSM: SGT CM 7.7 : Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures	SPORTS

MODULE IV [WEEK 25] 06 SEPT - 11 SEPT						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY (HOLIDAY)	SATURDAY
	06-09-2021	07-09-2021	08-09-2021	09-09-2021	10-09-2021	11-09-2021
8-9am	L25 SURGERY: SU 6.1, 6.2 - Surgical infections	PH:L	FM 9.5 FMT: Lecture 14: Toxicology: Chemical Toxicology- agricultural poison	OBGY:L10:OG 9.4:GTN		AETCOM - PATHO 2.8
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					L88 Pathology Lecture:PA 23.2: Serous body fluids
10-11 AM						MICRO CNS: Lecture Cryptococcal & other fungal infections L 65
11-12 AM						FM 9.6 FMT: T19: Toxicology : Chemical Toxicology-amonia, CO, HCN, MIC and tear gas
	LUNCH BREAK [12.00 - 1.00 PM]					FM 10.1 FMT: T20: Toxicology : Pharmaceutical Toxicology-CNS depressants
1.00-2.00pm	P66 PATHO Tutorial Alimentary System	PH 1.19: L75: Opioid agonists and antagonists I	MICRO CNS MI 5.1,5.13: Parasites affecting brain:Toxoplasmosis L 63	PH 1.40: SGT 33: Pharmacotherapy of infertility and erectile dysfunction (Case based - Obs & Gyn)	HOLIDAY	
2.00-3.00pm	P67 PATHO Tutorial Alimentary System	PH 1.19: L76: Opioid agonists and antagonists II	MICRO CNS MI 5.2,8.1 Arboviral encephalitis L64	PH 3.2: P38: Critical appraisal of prescription (rev)		SPORTS
3.00-4.00pm	P68 PATHO Tutorial Hepatobillary System	PH 4.2: P37: Effect on BP using CAL software (rev)	MICRO MI 1.2: Practical:Revision Gram staining DOAP P 23	MICRO CNS MI 5.1,5.2,5.3 Practical:CNS Infections P24		
4.00-5.00pm	P69 PATHO Tutorial Hepatobillary System					

MODULE IV [WEEK 26] 13 SEPT - 18 SEPT						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	13-09-2021	14-09-2021	15-09-2021	16-09-2021	17-09-2021	18-09-2021
8-9am	MEDICINE: ENVENOMATION L, IM 20.1,20.2,20.3,20.6,20.8,2 0.9	Pharmacology: L	FM 9.6 FMT: T19: Toxicology : Chemical Toxicology-amonnia, CO, HCN, MIC and tear gas	OBGY:L11:OG 13.1:Physiology of Normal labor and management of labour	OBGY:L12:OG 14.1:Maternal pelvis & fetal skull	AETCOM - PATHO 2.8
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					L89 Pathology Lecture:PA 23.3: Semen Analysis
10-11 AM						MICRO MS/SSTI MI 4.3,8.16: Lecture Leprosy & National programme L68
11-12 AM						FM 10.1 FMT: T20: Toxicology : Pharmaceutical Toxicology-CNS depressants
	LUNCH BREAK [12.00 - 1.00 PM]					FM 10.1 FMT: T20: Toxicology : Pharmaceutical Toxicology-CNS depressants
1.00-2.00pm	P70 PATHO Tutorial Cardiovascular System	PH 1.57: Pharmacology: L77: Drugs used in skin disorders (Nested - Dermatology)	MICRO MS/SSTI MI 1.1,1.2,,4.2,4.3 I:Staphylococcal infections L66	Pharmacology: P40: Communication (rev) (SGD)	P74 PATHO Tutorial Soft tissue and Bone	
2.00-3.00pm	P71 PATHO Tutorial Cardiovascular System	PH 1.46: Pharmacology: SGT34: Pharmacology of anti-leprotic drugs (Case based - Dermatology)	MICRO MS/SSTI MI 4.1,4.3 Cellulitis & necrotizing fasciitis SGT 32		P75 PATHO Tutorial Soft tissue and Bone	
3.00-4.00pm	P72 PATHO Tutorial Respiratory System	PH 3.2: Pharmacology: P39: Critical appraisal of FDC (rev)	MICRO MS/SSTI MI 1.2,4.1,4.2,4.3 Practical:SSTI P 25	MICRO MS/SSTI MI 1.2.4.1 Myositis, Gas gangrene L 67	PSM: SDL CM 13.1 , 13.2, 13.3 Define and describe the concept of Disaster management Describe disaster management cycle Describe man-made disasters in the world and in India	SPORTS
4.00-5.00pm	P73 PATHO Tutorial Respiratory System			MICRO MS/SSTI MI 4.2: Bone and Joint infections SGT 33	PSM: SDL CM 13.1 , 13.2, 13.3 Define and describe the concept of Disaster management Describe disaster management cycle Describe man-made disasters in the world and in India	

MODULE IV [WEEK 27] 20 SEPT - 25 SEPT						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	20-09-2021	21-09-2021	22-09-2021	23-09-2021	24-09-2021	25-09-2021
8-9am	OBGY:L13:OG 14.2:Mechanism of labour	FM 14.7 FMT: T24: Skills in Forensic Medicine & Toxicology- Demonstrate & identify that a particular stain is blood and identify the species of its origin	FM 10.1 FMT: T21: Toxicology : Pharmaceutical Toxicology- cardiovascular poisons	OBGY:L14:OG 19.1:Physiology of puerperium , complication & management	OBGY:L15:OG 17.1, 17.2:Physiology of lactation & breastfeeding	AETCOM - PATHO 2.8
9-10AM						P82 Pathology: SGD Autopsy
10-11 AM	CLINICAL POSTING [9.00 am - 12.00 noon]					MICRO MI 8.12,8.14: Discuss & Demonstrate Confidentiality pertaining to patient identity in laboratory results P 28
11-12 AM						FM 12.1 FMT: T22: Toxicology- management of drug abuse
	LUNCH BREAK [12.00 - 1.00 PM]					FM 13.2 FMT: T23: Toxicology- Workman compensation in Poisoning.
1.00-2.00pm	P76 PATHO Tutorial Renal System	PH 1.58: L78: Drugs used in Ocular disorders (Nested - Ophthal)	MICRO MS/SSTI MI Pox virus L 69	PH1.36: P42: case based session Pharmacotherapy of diabetes mellietus [INTEGRATED SESSION]	P80 PATHO Tutorial Female Genital System	
2.00-3.00pm	P77 PATHO Tutorial Renal System	PH 1.55: SGT35: National health programs	MICRO MS/SSTI MI 4.3 Varicella zoster, HHV-8 & Papovavirus SGT 33		P 81PATHO Tutorial Female Genital System	
3.00-4.00pm	P78 PATHO Tutorial Male Genital System			MICRO MS/SSTI MI 4.3:Tissue nematodes Onchocerca,Loa loa, Dracunculus L 70	PSM: SGT CM 3.7 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	SPORTS
4.00-5.00pm	P79 PATHO Tutorial Male Genital System	Pharmacology: P41: Communication (Revision) (SGD)	MICRO MS/SSTI MI : 1.2,4.1,4.2,4.3 Practical:SSTI II P 26	Microbiology: SDL Assessment & Log Book Assessment P27	PSM: SGT CM 3.7 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	

MODULE IV [WEEK 28] 27 SEPT - 02 OCT						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY (HOLIDAY)
	27-09-2021	28-09-2021	29-09-2021	30-09-2021	01-10-2021	02-10-2021
8-9am	OBGY:L16:OG 10.1, 10.2:Antepartum Haemorrhage	FM 14.8 FMT: T25: Skills in Forensic Medicine & Toxicology- Demonstrate the correct technique to perform and identify ABO & RH blood group of a person	FM 11.1 FMT: L15: Toxicology-Snake Bite	OBGY:L17:OG 11.1 :Multiple pregnancy	OBGY:L18:OG 12.2:Anemia in pregnancy	HOLIDAY
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					
10-11 AM						
11-12 AM						
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	P83 PATHO Tutorial : CNS	PH 1.63 & 1.64: L79: Drug Regulations & Drug development, Good Clinical Practice	MICRO MS/SSTI MI 1.2, 4.3 Superficial fungal infections L71	Pharmacology:P44: Revision	P87 PATHO Tutorial Lymph node and spleen	
2.00-3.00pm	P84 PATHO Tutorial : CNS	PH 1.60: L80: Pharmacogenomics, Pharmacoeconomics	MICRO MS/SSTI: 1.2,4.3 :Subcutaneous fungal infections SGT 34		P88 PATHO Tutorial Lymph node and spleen	
3.00-4.00pm	P85 Patho Tutorial- Skin tumours	Pharmacology: P43: Integrated teaching	MICRO MS/SSTI MI 4.3 : Practical:SSTI III P 29	Microbiology:Revision SSTI Formative assessment SGT 35	PSM: SDL CM 10.9 : Describe and discuss gender issues and women empowerment	
4.00-5.00pm	P86 Patho Tutorial- Skin tumours			Microbiology: Practical: Logbook assessment P30	PSM: SDL CM 10.9 : Describe and discuss gender issues and women empowerment	

SECOND INTERNAL EXAMINATION [THEORY] 04 OCT - 08 OCT						
TIME OF SESSION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	04-10-2021	05-10-2021	06-10-2021	07-10-2021	08-10-2021	09-10-2021
8-9am						
9-10AM						
10-11 AM						
11-12 AM						
12.00 - 1.00 PM						
1.00-2.00pm						
2.00-3.00pm						
3.00-4.00pm						
4.00-5.00pm						
SECOND INTERNAL EXAMINATION [PRACTICAL] 11 OCT - 15 OCT						
TIME OF SESSION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	11-10-2021	12-10-2021	13-10-2021	14-10-2021	15-10-2021	16-10-2021
8-9am						
9-10AM						
10-11 AM						
11-12 AM						

12.00 - 1.00 PM										
1.00-2.00pm										
2.00-3.00pm										
3.00-4.00pm										
4.00-5.00pm										
MODULE V [WEEK 29] 18 OCT - 23 OCT										
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY				
	18-10-2021	19-10-2021	20-10-2021	21-10-2021	22-10-2021	23-10-2021				
8-9am	L19:OG 15.1:Obstetric procedure	MICRO ZONOTIC & MISC.Ocular infections L72 SDL:- Trachoma SDL8		OBGY:L20:OG 16.1:Post partum hemorrhage	OBGY:L21:OG 22.1OG22.2:Vaginal discharge	P95 Pathology: Practical: SDL assessment				
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]									
10-11 AM							CLINICAL POSTING [9.00 am - 12.00 noon]			
11-12 AM						CLINICAL POSTING [9.00 am - 12.00 noon]				
LUNCH BREAK [12.00 - 1.00 PM]										
1.00-2.00pm	P90 PATHO Charts: Hematology, RFT, LFT, TFT, CSF, Body fluids Charts	PH1.2: SGT 36: TDM	MICRO GEN MI 1.6 Lecture:Antibiotic Stewardship Revision SGT 36 DRUG RESISTANCE SDL 9	Pharmacology: P46: SDL assessment	P 93 PATHO Tutorial Breast and Endocrine System					
2.00-3.00pm		PH1.2: SGT 37: Evidence based medicine	MICRO GEN MI 1.6 Rational use of antibiotics Revision Formative Assessment SGT 36			P 94 PATHO Tutorial Breast and Endocrine System				
3.00-4.00pm	P91 PATHO Tutorial Clinical Tray	Pharmacology: P45:	MICRO MI 8.9,8.10,8.11: Practical Choosing appropriate test collection & transport of specimen & Report for	MICRO MI 8.12,8.14 Practical Discuss & Demonstrate	PSM: SGT CM 8.6 Educate and train health workers in disease surveillance, control & treatment and health education in (Control of Diarrheal Disease	SPORTS				

4.00-5.00pm	P 92 PATHO Tutorial Clinical Tray	Revision	transport of specimen & respect for patient samples sent to the laboratory P 30	Demonstrate confidentiality pertaining to lab results P31	PSM: SGT CM 8.6 Educate and train health workers in disease surveillance, control & treatment and health education in (Control of Diarrheal Disease	SPORTS
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MODULE V [WEEK 30] 25 OCT - 30 OCT

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY					
	25-10-2021	26-10-2021	27-10-2021	28-10-2021	29-10-2021	30-10-2021					
8-9am	OBGY:L22:OG 1.1,1.2:Maternal and Perinatal Mortality	MICRO MI 8.1 Lecture BIOTERRORISM SDL: Anthrax L 74 SDL Plague,Tularemia SDL 10	MICRO Miscellaneous : Lecture: Bartonella, Ehrlichia,Actinomyces & Nocardia L 75	OBGY:L23:OG 21.1:Temporary methods of Contraception	OBGY:L24:OG 21.1:Permanent Methods of Contraception	Pathology: Practical: SDL assessment					
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]										
10-11 AM											
11-12 AM											

LUNCH BREAK [12.00 - 1.00 PM]

1.00-2.00pm	P96 Pathology Revision: Gen Path Slides	PH1.59: SGT 38: Over the counter drugs & herbal medicines	MICRO MI 8.16Vector & Rodent borne infections& Vector borne disease control program SGT 37	Pharmacology: P48: Logbook assessment	P99 P98 Pathology Revision: Gross specimen	SDL
2.00-3.00pm		PH1.61: SGT 39: Dietary supplements and neutraceuticals	Microbiology: SGT Zoonotic infections SGT 38			
3.00-4.00pm	P 97 Pathology Revision: Syst Path Slides	Pharmacology: P47: Logbook assessment	MICRO MI 8.15: Practical: Interpretation of laboratory results P 32	Microbiology: Practical: Stool examination & Parasitology spedmen P33	Pathology Practical: Logbook assessment	SPORTS
4.00-5.00pm						

MODULE V [WEEK 31] 01 NOV - 06 NOV

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY					
	01-11-2021	02-11-2021	03-11-2021	04-11-2021	05-11-2021	06-11-2021					
8-9am	OBGY:L25:OG 9.3:Ectopic pregnancy	MICRO MI Lecture Ebola virus L77	MICRO:FORMATIVE ASSESSMENT			Pathology SDL					
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]										
10-11 AM											
11-12 AM											
	LUNCH BREAK [12.00 - 1.00 PM]										

1.00-2.00pm	P 100 Pathology Revision: Gen Path Slides	Pharmacology: SGT: FORMATIVE ASSESSMENT V	MICRO: SGT Mycoplasma & Chlamydiae SGT 39	PH 4.2: P50: Revision CAL software	P102 Pathology Practical: Logbook assessment	SDL
2.00-3.00pm			MICRO MI 8.11 Demonstrate Respect for patient samples P34			
3.00-4.00pm	P101 Pathology Revision: Syst Path Slides	PH 4.1: P49: Revision mannequin	Microbiology: Practical: Stool examination & Parasitology specimen P35,36	Microbiology: Practical: Logbook assessment P37,38	P103 Pathology Practical: Logbook assessment	SPORTS
4.00-5.00pm					Microbiology: SGT	

PRELIMINERY EXAMINATION 03 DEC - 08 DEC						
TIME OF SESSION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	03-12-2021	04-12-2021	05-12-2021	06-12-2021	07-12-2021	08-12-2021
8-9am						
9-10AM						
10-11 AM						
11-12 AM						
12.00 - 1.00 PM						
1.00- 2.00- 3.00pm						
2.00- 3.00pm						
3.00- 4.00pm						
4.00- 5.00pm						
PRELIMINERY EXAMINATION 10 DEC - 15 DEC						
TIME OF SESSION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	10-12-2021	11-12-2021	12-12-2021	13-12-2021	14-12-2021	15-12-2021
8-9am						
9-10AM						
10-11 AM						
11-12 AM						
12.00 - 1.00 PM						
1.00-2.00pm						

2.00-3.00pm						
3.00-4.00pm						
4.00-5.00pm						
PRELIMINARY EXAMINATION 17 DEC - 22 DEC						
TIME OF SESSION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	12-17-2021	18-12-2021	19-12-2021	20-12-2021	21-12-2021	22-12-2021
8-9am						
9-10AM						
10-11 AM						
11-12 AM						
12.00 - 1.00 P.M						
1.00-2.00pm						
2.00-3.00pm						
3.00-4.00pm						
4.00-5.00pm						

