

**LTMMC, PHASE II - 2022 Batch - QUARTERLY MASTER SHEET**

**MODULE I [1ST WEEK] 1 MAR - 5 MAR**

TIME	MONDAY HOLIDAY	TUESDAY HOLIDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	2/28/2022	03-01-2022	03-02-2022	03-03-2022	03-04-2022	03-05-2022
8-9am			PH1.1-1.3,1.9: L1: Principles of pharmacology and pharmacotherapeutics & Describe nomenclature of drugs	L1Medicine: Introduction to Medicine (MEDICINE LECTURE 1)	PSM: Lecture 1- CM 2.1: Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community	PH1.11: SGT 1: Routes of drug administration.
9-10AM	CLINICAL POSTING [9.00 am - 12.00 noon]					PH1.3:L3: Drug formulations and drug delivery systems
10-11 AM						Microbiology GENERAL MI 1.1: Microscopy Use & care: L3
11-12 AM						L2 Cell Injury Adaptation I PA2.1
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm			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	PH1.1:L2: Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	SDL
2.00-3.00pm			MICRO:GENERALMI 1.1: Bacterial Taxonomy L2	MICRO GENERAL MI 1.1,2.1 PM: Recent Pandemic SARS COVID 19 SGD 1	L1 PA1.1 Introduction to Pathology	
3.00-4.00pm			MICRO GENERAL MI 1.1: Microscope use & care (DOAP) P1	PH1.01: P1: Introduction to practical Pharmacology and Describe nomenclature of drugs	P1 SGT 1 Introduction to Pathology SGT2 Histotechniques	SPORTS
4.00-5.00pm						

MODULE I [2ND WEEK] 7 MAR - 12 MAR						
TIME	MONDAY 03-07-2022	TUESDAY 03-08-2022	WEDNESDAY 03-09-2022	THURSDAY 03-10-2022	FRIDAY 03-11-2022	SATURDAY 03-12-2022
8-9am	L1 OBGY Lecture OG2.1: Anatomy of female reproductive system Integrated Lecture with anatomy( LECTURE 1) system	L5 Cell Injury Adaptation IV : Lecture PA 2.4	PH1.5:L6: Pharmacodynamics I	L2 OBGY Lecture:OG 3.1 physiology of conception( Integrated Lecture with Physiology) ( LECTURE 2)	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	PH1.5:L7: Pharmacodynamics II
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					PH1.6:L8: Factors modifying drug dose
10-11 AM						MICRO GEN MI 1.1.:Growth nutrition and cultivation of bacteria L6
11-12 AM						L7 Cell Injury & Adaptation VI: PA 2.7
LUNCH BREAK [12.00 - 1.00 PM]						
1.00- 2.00pm	L3 Cell Injury Adaptation II PA 2.2	PH1.4:L4: Pharmacokinetics I	MICRO GEN MI 1.1,1.2.:Morphology of bacteria L4	FM 1.4,1.5.1.6 FMT: L2: General Information- various courts in India,summons, witness, cross examination, perjury, court structure	PH1.4: SGT 2: Pharmacokinetic parameters	SDL
2.00- 3.00pm	L4 Cell Injury Adaptation III PA 2.3, 2.5	PH1.4:L5: Pharmacokinetics 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	L6 Cell Injury & Adaptation V PA 2.6	
3.00- 4.00pm	P2 SGT 3 Cell Injury, SGT 4 Degeneration IntracellularAccu- mulation (Specimens & Slides)	PH1.3, 2.1: P2: Oral dosage forms	MICRO GEN MI1.1,1.2: Practical Morphology of Bacteria P2	PH1.3,2.1: P3: Topical Drug dosage form (DOAP)	SGT 5 Necrosis (Specimens & Slides)	SPORTS
4.00- 5.00pm					SGT 6 Gangrene (Specimens & Slides)	

MODULE I [3RD WEEK] 14 MAR - 19 MAR						
TIME	MONDAY 3/14/2022	TUESDAY 3/15/2022	WEDNESDAY 3/16/2022	THURSDAY 3/17/2022	FRIDAY HOLIDAY 3/18/2022	SATURDAY 3/19/2022
8-9am	SURGERY LECTURE 1 SU 1.1,1.2 Homeostasis and factors affecting metabolic response to injury (ALIGNMENT WITH PHYSIOLOGY AND BIOCHEMISTRY)	L10 Inflammation II PA 4.2	PH1.62:L11: Antiseptics and disinfectants	L2Medicine-Approach to Fever & oedema L IM4.1,4.2,4.3,4.4,PA6.1 ALIGNMENT WITH PATHOLOGY	HOLIDAY	AETCOM Pharmac: 2.2: Autonomy, Beneficence
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM Pharmac: 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						L 11 Inflammation III PA 4.3
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L8 Amyloidosis PA 3.1	PH1.13 :L9: Adrenergic drugs	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.	HOLIDAY	SDL
2.00-3.00pm	L9 Inflammation I PA 4.1	PH 1.13: L10: Anti-adrenergic drugs	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 8.9,8.10: Collection & transport of specimen & various staining methods SGD 3	HOLIDAY	
3.00-4.00pm	SGT 7 Calcification (Specimens & Slides) SGT 8 Pigment disorders (Specimenms & Slides)	PH1.3,2.1: P4: Parenteral Drug dosage form (DOAP)	MICRO GEN MI 1.4,1.5: Practical Sterilisation & Disinfection P3,P4	PH2.2: P5: ORS preparation (DOAP)	HOLIDAY	
4.00-5.00pm					HOLIDAY	SPORTS

MODULE I [4TH WEEK] 21 MAR - 26 MAR						
TIME	MONDAY 3/21/2022	TUESDAY 3/22/2022	WEDNESDAY 3/23/2022	THURSDAY 3/24/2022	FRIDAY 3/25/2022	SATURDAY 3/26/2022
8-9am	L3 OBGY Lecture OG 4.1 Embryology and Development of fetus & placenta (Integrated Lecture with Anatomy)	L12 Inflammation IV PA 4.3 Tuberculosis	PH1.6:L14: Management of adverse drug reactions	L4 OBGY Lecture OG 6.1 Diagnosis of pregnancy (Integrated Lecture with Forensic Medicine and Physiology)	PSM: DOAP1- CM 2.3: Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior	AETCOM- PATHO
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					L14 Hemodynamic Disorders I PA 6.1
10-11 AM						PH1.7:L15: Principles of Pharmacovigilance and ADR reporting systems
11-12 AM						MICRO MI 1.1 L: Epidemiology of Infectious diseases L9
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	SGT 9 Amyloidosis (Specimen & Slides)	PH 1.14:L12: Cholinergic 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 1.13: SGT 3: alpha adrenergic blockers	PH 1.14: SDL 1: OP Poisoning case study
2.00-3.00pm	SGT 10 Amyloidosis (Specimen & Slides)	PH 1.14:L13: Anti-Cholinergic drugs	MICRO GEN MI 1.6 : Demonstration ABST & Drug Resistance P 5	MICRO GEN MI 8.13: Molecular diagnosis & recent advances in infectious diseases SGD 4	L13 Healing & Repair PA 5.1	
3.00-4.00pm	SGT 11 SGT 12 Inflammation I (Acute) (Specimens & Slides)	PH3.1, 3.8, 5.1: P6: Prescription writing and communication (SGD)	MICRO GEN MI 8.5, 8.6, 8.7: Demonstration of Hand Hygiene & donning & doffing PPE P6	PH 2.4 :P7: Drug dosage calculation I (age) (DOAP) Nested Pediatrics	SGT 13 Inflammation II (Chronic) (Specimens & Slides) SGT 14 Healing & Repair (Specimens & Slides)	SPORTS
4.00-5.00pm						

MODULE I [5TH WEEK] 28 MAR - 2 APR						
TIME	MONDAY 3/28/2022	TUESDAY 3/29/2022	WEDNESDAY 3/30/2022	THURSDAY 3/31/2022	FRIDAY 04-01-2022	SATURDAY HOLIDAY 04-02-2022
8-9am	SURGERY LECTURE 2 SU 1.3 Basic concepts of perioperative care	L17 Hemodynamic Disorders IV PA 6.5, 6.6	PH 1.16: L18: Drugs for gout and rheumatoid arthritis PH 1.15: L22: Skeletal muscle relaxants	L3 MEDICINE: 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 3- CM 2.4: Describe social psychology, community behaviour and community relationship and their impact on health and disease	
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	L15 Hemodynamic Disorders II PA 6.2,6.3	PH1.16:L16: NSAIDS I	MICRO GEN MI 1.1: Pathogenesis of Infectious diseases L10	FM 2.9 FMT: L5: Forensic Pathology- putrefaction, adipocere, mummification, Time since death	PH 1.14: SGT 4: Anti- cholinesterase drugs & OPC poisoning	
2.00- 3.00pm	L16 Hemodynamic Disorders III PA 6.4	PH1.16:L17: NSAIDS II	MICRO GEN & IMMUNOLOGY MI 1.7 Introduction to Immunology Immunity L11	MICRO GEN & IMMUNOLOGY MI 1.8: Anatomy of immune appartus L12	L18 Neoplasia 1 PA 7.1	
3.00- 4.00pm	SGT 15 Oedema (Specimens & Slides) SGT 16 CPC (Specimens & Slides)	PH 2.4 :P8: Drug dosage calculation II special conditions (DOAP)	MICRO GEN MI1.1,1.2,1.6,8,9,8.10: Pra ctical Culture media and culture methods and Principles of laboratory diagnosis of infectious diseases P8,P 9	PH 4.1: P 9: Drug administration in Maneqin (DOAP)	SGT 17 SGT 18 Thrombosis & Embolism (Specimens & Slides)	
4.00- 5.00pm					SGT 17 SGT 18 Thrombosis & Embolism (Specimens & Slides)	

MODULE I [6TH WEEK] 04 APR - 09 APR						
TIME	MONDAY 04-04-2022	TUESDAY 04-05-2022	WEDNESDAY 04-06-2022	THURSDAY 04-07-2022	FRIDAY 04-08-2022	SATURDAY 04-09-2022
8-9am	L5 OBGY Lecture OG 5.1,5.2 Pre- conceptional counseling (Integrated Lecture with Anatomy0	L19 Neoplasia II PA 7.2	PH1.16 :L21: Serotonin & 5-HT modulating drugs	L4MEDICINE :Approach to higher function invovement LIM 18.6,18.7, 18.8	PSM: Lecture 4- CM 2.5: Describe poverty and social security measures and its relationship to health and disease	AETCOM- PATHO
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					L 21 Neoplasia IV PA 7.4
10-11 AM						PH 1.15: L22: Skeletal muscle relaxants
11-12 AM						MICRO GEN & IMMUNOLOGY MI 1.8,8.13,8.15 :SEROLOGICAL REACTIONS II L16
LUNCH BREAK [12.00 - 1.00 PM]						
1.00- 2.00pm	SGT 19 Infarction I (Specimens & Slides)	PH1.16 :L19: Histamine & Anti-histaminic drugsPH 1.27: L33: Pharmacother apy of Shock	MICRO GEN & IMMUNOLOGY MI 1.8: Antigens L13	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 1.16: SGT 5: Pharmacotherapy of migraine	FM 2.8 FMT: L4: Forensic Pathology- changes after death
2.00- 3.00pm	SGT 20 Infarction II (Specimens & Slides)	PH 1.25: L20: Antiplatelets, fibrinolytics	MICRO GEN & IMMUNOLOGY MI 1.8:Antibody : L 14 SDL COMPLEMENT SDL 3	MICRO GEN & IMMUNOLOGY MI1.8,8.13,8.15:SEROLO GICAL REACTIONS I L15	L20 Neoplasia III PA 7.3	
3.00- 4.00pm	SGT 21 Neoplasia I (Specimens & Slides) SGT 22 Neoplasia II (Specimens & Slides)	PH 3.4: P10: ADR reporting(CDS CO form filling)	MICRO GEN & IMMUNOLOGY MI 1.8:IMMUNE RESPONSE I SGD 5	PH : FORMATIVE ASSESSMENT I	SGT 23 Neoplasia III (S[pecimens & Slides) SGT 24 Neoplasia (Specimens & Slides)	SPORTS
4.00- 5.00pm		MICROGEN & IMMUNOLOGY MI 1.8:IMMUNE RESPONSE II SGD6				

MODULE II [7TH WEEK] 11 APR - 16 APR						
TIME	MONDAY 04-11-2022	TUESDAY 04-12-2022	WEDNESDAY 4/13/2022	THURSDAY HOLIDAY 4/14/2022	FRIDAY HOLIDAY 4/15/2022	SATURDAY 4/16/2022
8-9am	SURGERY LECTURE 3 SU 2.1, 2.2 Shock (ALIGNMENT WITH PATHOLOGY PA 6.3 AND PHYSIOLOGY)	L 24 Immunopathology II PA 9.3	PH 1.26: L25: Pharmacology of Renin Angiotensin-Aldosterone system	HOLIDAY	HOLIDAY	AETCOM- MICRO 2.5
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM- MICRO 2.5
10-11 AM						PH 1.27: L26: Pharmacology of calcium channel blocker
11-12 AM						SDL 1 Infection & Infestation PA 10.4
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L22 Neoplasia V PA 7.5	PH 1.54: L23: Vaccines & sera	MICRO GEN & IMMUNOLOGY MI 1.10:Autoimmunity L17	HOLIDAY	HOLIDAY	
2.00-3.00pm	L23 Immunopathology I PA 9.1 , 9.2	PH 1.24: L24: Diuretics	MICRO GEN & IMMUNOLOGY MI 1.10:Immunodeficiency disease L18	HOLIDAY	HOLIDAY	
3.00-4.00pm	SGT 25 Neoplasia V (Specimens & Slides) SGT 26 Neoplasia VI (Specimens & Slides)	Pharmacology: AETCOM: 2.3	MICRO GEN & IMMUNOLOGY MI1.8,8.13,8.15:Serological reactions Practical P10	HOLIDAY	HOLIDAY	SPORTS
4.00-5.00pm						

MODULE II [8TH WEEK] 18 APR - 23 APR						
TIME	MONDAY 4/18/2022	TUESDAY 4/19/2022	WEDNESDAY 4/20/2022	THURSDAY 4/21/2022	FRIDAY 4/22/2022	SATURDAY 4/23/2022
8-9am	L6 OBGY Lecture OG 7.1:Physiological changes during pregnancy(Integrated Lecture with Physiology)	L 26 Immunopathology IV PA 9.5, 9.7	PH 1.28: L29: Pharmacology of Antianginal drugs	L 5 MEDICINE: Symptomatology and approach to cardiovascular disease L.IM1.1,1.9(LECTURE 5)	PSM: Lecture 5 CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution	AETCOM- MICRO 2.5
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					MICRO GEN MI 1.6:Antimicrobial agents & mechanisms of antimicrobial resistance L20
10-11 AM						PH 1.50: L30: Pharmacology of Immunomodulators
11-12 AM						L 28 Genetics & Peadiatric Diseases
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	SGT 27 Immunopathology I	PH 1.27: L27: Pharmacology of other vasodilators and sympatholytics	MICRO GEN & IMMUNOLOGY MI 1.10: Hypersensitivity L19	MICRO CVS & BLOOD MI 2.1,2.2: SGT Infective endocarditis, Rheumatic heart disease SGD:8	PH 1.24: SGT 6: antidiuretics and vasopressin analogues	PH 1.28: SDL 2: Pharmacology of drugs used for PVD
2.00-3.00pm	SGT28 Immunopathology II	PH 1.28: L28: Pharmacology of Drugs used in CCF	MICRO GEN & IMMUNOLOGY MI1.9,8,16:SGD Immunoprophylaxis,Vaccines, Universal vaccination programmes (redundant Micro+Pharmac PH 1.54)SGD 7	FM 2.29 FMT: T3: Forensic Pathology- Demonstrate respect to the directions of courts, while appearing as witness for recording of evidence under oath	L 27 Immunopathology - AIDS PA 9.6	
3.00-4.00pm	SGT 29, Diagnostic Role of Cytology, Cytology Staining	PH 5.1, 5.2:P11: Drug storage, appropriate usage (com) (SGD)	MICRO GEN MI 1.1,1.2,6.2,6.3:Gram staining P13(DOAP)	FM 2.35, 2.32 FMT: T4: Forensic Pathology- Preservation sample in autopsy	PANDEMIC MODULE L1 2.2 Epidemiology of Emerging and Re-emerging Infections- Factors responsible for emergence and re-emergence	SPORTS
4.00-5.00pm	SGT 30 Exfoliative Cytology			Forensic Pathology - ability to exchange information by verbal, or nonverbal communication to the peers, family members, law enforcing agency and judiciary	PANDEMIC MODULE L2 2.2 Epidemiology of Emerging and Re-emerging Infections— Strategies for early Identification, prevention and control	

MODULE II [9TH WEEK] 25 APR - 30 APR						
TIME	MONDAY 4/25/2022	TUESDAY 4/26/2022	WEDNESDAY 4/27/2022	THURSDAY 4/28/2022	FRIDAY 4/29/2022	SATURDAY 4/30/2022
8-9am	SURGERY LECTURE 4 SU 3.1 Blood and blood components	SGT 33 Introduction to Hematology III - Investigation of Anemia	PH1.25: SGT 7: Plasma expanders	L 6 MEDICINE: 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 : INEGRATION(1) WITH GEN. MEDICINE & ENT CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution	AETCOM- MICRO2.6
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM- MICRO2.6
10-11 AM						PH 1.27: L33: Pharmacotherapy of Shock
11-12 AM						SGT 35 Introduction to Hematology V - Interpretation of Report Hb, CBC
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	L 29 Introduction to Hematology I PA 13.1, 13.2	PH 1.25 :L31: Coagulants and anticoagulant drugs	MICRO GEN MI 1.1:Overview of Bacterial infections I L21	MICRO CVS & BLOOD MI 2.4: SGT:Anaemia SGD 9	PH 1.35: SGT8: Pharmacotherapy of anemia (case based session Medicine)	PSM SDL CM 2.1-2.5 Relationship of social and behavioural to health and disease
2.00-3.00pm	L 30 Introduction to Hematology II PA 13.3, 13.4, 13.5	PH 1.35: L32:Drugs used in anemias	MICRO GEN MI 1.1:Overview of Bacterial infections II L22	FM 3.27, 3.28 FMT: T5: Clinical Forensic Medicine-Abortion and MTP act Clinical Forensic Medicine-criminal abortion	SGT 34 Introduction to Hematology IV - Interpretation of Report - PCV, ESR	SDL
3.00-4.00pm	SGT 31 Introduction to Hematology I - Hematopoiesis SGT 32 Introduction to Hematology II Anticoagulants	PH 3.5: P10: P drug concept	MICRO GEN MI 1.1.1.2,6.2,6.3: ZN staining (DOAP), fluorescent staining demonstration (RNTCP) for direct detection P 14,15	FM 3.1, 3.2 FMT: L6, L7: Clinical Forensic Medicine-Identification-1 Clinical Forensic Medicine-Identification-2	PANDEMIC MODULE L3 2.2 COVID 19 – Outbreak Management including Quarantine, Isolation and Contact Tracing(1/2)	SPORTS
4.00-5.00pm					PANDEMIC MODULE L4 2.2 COVID 19 – Outbreak Management including Quarantine, Isolation and Contact Tracing(2/2)	

MODULE II [10TH WEEK] 02 MAY - 07 MAY						
TIME	MONDAY	TUESDAY (HOLIDAY)	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	05-02-2022	05-03-2022	05-04-2022	05-05-2022	05-06-2022	05-07-2022
8-9am	SURGERY LECTURE 5 SU 4.1, 4.2, 4.3 Burns (ALIGNMENT WITH PHYSIOLOGY)		PH 1.27: L34: Pharmacology of antihypertensives	L7MEDICINE : SYMPTOMATOLOGY & APPROACH TO RESPIRATORY SYSTEM L, IM 3.1,3.29MED LECTURE 7)	PSM: Lecture 6 CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting	AETCOM - MICRO 2.7
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM - MICRO 2.7
10-11 AM						PH 1.30: L35: Pharmacology of Antiarrhythmics
11-12 AM						SGT 40 PA 12.1 Nutritional Diseases
LUNCH BREAK [12.00 - 1.00 PM]						
1.00- 2.00pm	L 31 Microcytic Anemia PA 14.1 - 14.3	HOLIDAY	MICRO GEN MI1.1,1.2,8.9,8.10: Overview of Parasitic infections I L20	MICRO GEN MI 1.1,8.9,8.10:Overview of Viral infections I L22	PH 1.27: SGT 9: Pharmacotherapy of hypertension (case based session Medicine)	SDL
2.00- 3.00pm	SGT 36 Introduction to Hematology VI - PS Staining		MICRO GEN MI1.1,1.2,8.9,8.10: Overview of Parasitic infections II L21	FM 3.2 FMT: PR1: Clinical Forensic Medicine-Identification- 3 Bone	SGT39 PA 12.1 Environmental Diseases	
3.00- 4.00pm	SGT 37 - Introduction to Hematology VII - DLC		MICRO MI 1.6 Practical Revision Gram Staining & ZN Staining (DOAP)	FM 3.2 FMT: PR2, PR 3: Clinical Forensic Medicine-Identification- 4 Bone Clinical Forensic Medicine-Identification- 5 Dentistry	PANDEMIC MODULE L5 2.2 Case Study- COVID 19 and Challenges faced in control and prevention of Infection	SPORTS
4.00- 5.00pm	SGT 38 - Introduction to Hematology VIII - DLC		MICRO MI 1.6 Practical Revision Gram Staining & ZN Staining (DOAP)	PANDEMIC MODULE L6 2.4 Role of Vaccine in Disease Control and Eradication		

MODULE II [11TH WEEK] 09 MAY - 14 MAY							
TIME	MONDAY 05-09-2022	TUESDAY 05-10-2022	WEDNESDAY 05-11-2022	THURSDAY 05-12-2022	FRIDAY 5/13/2022	SATURDAY 5/14/2022	
8-9am	SURGERY LECTURE 6 SU 5.1 Wound healing (ALIGNMENT WITH PATHOLOGY PA 5.1, 4.1, 4.2)	L 32 Aplastic Anemia PA 17.1, 17.2	PH 1.17: L37: Local anaesthetics	L 7: OBGY Lecture:OG 8.1, 8.2, 8.3:Antenatal Care, birth planning, and Obstetric examination	PSM Lecture 9 CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	AETCOM - MICRO 2.7	
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM - MICRO 2.7	
10-11 AM						PH 1.42: L38: Introduction to Chemotherapy-General principles	
11-12 AM						SGT 46 Aplastic Anemia II - Bone Marrow Aspiration & Biopsy	
LUNCH BREAK [12.00 - 1.00 PM]							
1.00-2.00pm	SGT 41 Microcytic Anemia I - Iron Metabolism, Causes and Types	PH 1.31: L36: Pharmacology of Drugs for dyslipidemia	MICRO GEN MI 1.1,8.9,8.10:Overview of Viral infections II L23	MICRO CVS & BLOOD MI 3.3,3.4,8.5,8.13,8.15:Haem: Sepsis, CRBSI SGT 12	SDL		
2.00-3.00pm	Microcytic Anemia II - PS findings	PH 1.28: Pharmacology: SGT 9: Pharmacotherapy of IHD & MI (case based session Medicine)	MICRO CVS & BLOOD MI 1.9,2.3,3.3,3.4,8.15:Haem :Enteric fever & vaccine L24	FM 3.2 FMT: PR 4: Clinical Forensic Medicine-Identification-6 Age			PH : P11: JOURNAL AND LOGBOOK ASSESSMENT
3.00-4.00pm	SGT 43 Microcytic Anemia III CBL - Charts SGT 44 Microcytic Anemia IV CBL Charts	PH 3.2: P11: Critical appraisal of prescription	MICRO Overview of Fungal infections I L25				PANDEMIC MODULE L7 2.4 Importance of Routine Vaccination during Pandemic
4.00-5.00pm	Clinical Forensic Medicine- Demonstrate the professionalism while preparing reports in medicolegal situations, interpretation of findings and making inferences		MICRO: CVS & BLOOD: MI 2.5 Haem LECTURE Malaria I L 26		PANDEMIC MODULE L8 2.4 Role of Communities in vaccination program	SR08: Opinion, collection preservation and disposal	

STUDENT VACATION 16 MAY - 21 MAY						
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	5/16/2022	5/17/2022	5/18/2022	5/19/2022	5/20/2022	5/21/2022
	PANDEMIC MODULE					
	PANDEMIC MODULE					
	PANDEMIC MODULE					
	PANDEMIC MODULE					
STUDENT VACATION 23 MAY - 28 MAY						
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	5/23/2022	5/24/2022	5/25/2022	5/26/2022	5/27/2022	5/28/2022
EXAMINATION 30 MAY - 04 JUNE						
TIME	MONDAY VACATION	TUESDAY VACATION	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	5/30/2022	5/31/2022	06-01-2022	06-02-2022	06-03-2022	06-04-2022
8-9am		L45 Pathology Lecture: PA 10.3 Infectious Disease Malaria	PHARMAC THEORY	PATHO THEORY	MICRO THEORY	FM 2.30 FMT: SDL-1 Forensic Pathology- Have knowledge/awareness of latest decisions/notifications/resolutions/circulars/standing
9-10AM			PHARMAC THEORY	PATHO THEORY	MICRO THEORY	FM 4.4 FMT: SDL-2 Medical Jurisprudence (Medical Law and ethics)- medical register
10-11 AM			PHARMAC THEORY	PATHO THEORY	MICRO THEORY	FM 4.3, 4.5 FMT: L8 Medical Jurisprudence (Medical Law and ethics)- functions and role of Medical Council of India and State Medical Councils. Medical Jurisprudence (Medical Law and ethics)- Rights/privileges of a medical practitioner, penal erasure, infamous conduct, disciplinary Committee, disciplinary procedures, warning notice and penal erasure

11-12 AM			PHARMAC THEORY	PATHO THEORY	MICRO THEORY	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
LUNCH BREAK [12.00 - 1.00 PM]						
1.00-2.00pm	P27 Pathology Revision: Gross Specimen			PATHO THEORY	MICRO THEORY	
2.00-3.00pm	P28 Pathology Revision: Gross Specimen			PATHO THEORY	MICRO THEORY	
3.00-4.00pm	P29 Pathology Revision: Slides			PATHO THEORY	MICRO THEORY	
4.00-5.00pm	P30 Pathology Revision: Slides			PATHO THEORY	MICRO THEORY	
STUDENT EXAMINATION 06 JUN - 14 JUN						
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	06-06-2022	06-07-2022	06-08-2022	06-09-2022	06-10-2022	06-11-2022
10 AM - 1 PM	PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL	
LUNCH BREAK						
	PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL	
STUDENT EXAMINATION 13 JUN - 15 JUN						
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	6/13/2022	6/14/2022	6/15/2022	6/16/2022	6/17/2022	6/18/2022
				PANDEMIC MODULE	PANDEMIC MODULE	PH 2.5: Pandemic module: Pharmaco-vigilance
	PRACTICAL	PRACTICAL	PRACTICAL	CLINICAL POSTING	CLINICAL POSTING	PANDEMIC MODULE
						PANDEMIC MODULE
LUNCH BREAK						
	PRACTICAL	PRACTICAL	PRACTICAL	PH 2.5: Pandemic module: Various phases of drug trials	PH 2.5: Pandemic module: Pharmacology: Ethical aspects of clinical trials in pandemics	
				PH 2.5: Pandemic module: Evaluation of off label use of a drug		

MODULE II [12TH WEEK] 20 JUN - 25 JUN						
TIME	MONDAY 6/20/2022	TUESDAY 6/21/2022	WEDNESDAY 6/22/2022	THURSDAY 6/23/2022	FRIDAY 6/24/2022	SATURDAY 6/25/2022
8-9am	SURGERY LECTURE 7 SU 5.2, 5.3, 5.4 Wounds		PH 1.42: L41: Pharmacology of Cephalosporins	L8:OBGY LECTURE :OG 8.4, 16.3:Antenatal screening, genetic counselling and antenatal monitoring of fetal well being (Integrated Lecture with Anatomy)		AETCOM - MICRO
9-10AM	CLINICAL POSTING [9.00 am - 12.00 pmnoon]					AETCOM - MICRO
10-11 AM						PH 1,42: L42: Pharmacology of Fluoroquinolones
11-12 AM						SDL Infection & Infestation
LUNCH BREAK [12.00 - 1.00 PM]						
1.00- 2.00pm		PH 1.42: L39: Pharmacology of Sulfonamides and Trimethoprim	MICRO MI 2.5:Leishmaniasis L27	MICRO GEN MI 1.1,1.2,8.9,8.10: Overview of Fungal infections II L28		
2.00- 3.00pm		PH 1.42: L40: Pharmacology of Penicillin and its derivatives		FM 4.7, 4.8 FMT: T8 Medical Jurisprudence (Medical Law and ethics)- HIV Medical Jurisprudence (Medical Law and ethics)- CPA	SGT 48 Infection & Infestation II - Bacterial, Viral, Protozoal, Helminthic	
3.00- 4.00pm		PH 2.3: P9: IV drip setting (DOAP)		FM 4.9, 4.10, 4.11, 4.12 FMT: T9 Medical Jurisprudence (Medical Law and ethics)-NHRC Medical Jurisprudence (Medical Law and ethics)- communication between doctors, public and media Medical Jurisprudence (Medical Law and ethics)-Euthansia Medical Jurisprudence (Medical Law and ethics)-stem cell research	PANDEMIC MODULE L9 2.4 Role of Cold Chain in Vaccination Program	
4.00- 5.00pm	P30 Pathology Revision: Slides			FM 4.17 FMT: T10 Medical Jurisprudence (Medical Law and ethics)- thical Principles: Respect for autonomy, nonmalfeasance, beneficence & justice	PANDEMIC MODULE L10 2.4 Visit (virtual) to Vaccination Storage area to show cold chain and to understand micro planning for vaccination activity	SPORTS