

SVJCT's B.K.L. Walawalkar Rural Medical College, Sawarde

2nd MBBS (2020 Admission batch) Time table – 01.04.2022 to 31.12.2022

Sr. No.	Day	Date	8 AM – 9 AM	9 AM – 12 PM	12 PM – 1 PM	2 PM – 3 PM	3 – 5 PM
1	Fri	01.04.22			PH L 1.1,1.9 Principals of pharmacology ,Nomenclature & sources of drugs	MI 1.1 –Introduction to Microbiology and historical aspects & Bacterial taxonomy - (Lecture)	AETCOM pandemic module 2.4 &2.6 CM2.1 - Introduction to CM Clinico socio-cultural and demographic assessment of the individual, family and community (Lecture)
2	Sat	02.04.22			PA L- 1.1, 1.2, 1.3 Roleofapathologist indiagnosis and management of disease. Definitions and terms used in Pathology	PA L- 2.1, 2.2 Causes, mechanisms, effects, types &clinical manifestation of cell injury. Diff. between reversible-irreversible injury: mechanisms &morphology	PH Introduction to Practical Intro to AETCOM2.1
3	Mon	04.04.22			MI 1.1 – Morphology & Physiology of Bacteria – I(Lecture)	MI 1.1 – Microscopy, Staining methods (SGD)	Batch B – (DOAP) MI 1.1, 1.2 A-Introduction to Microbiology laboratory B – Microscopy PH Batch A2.1,1.3 Oral dosage forms(SGD)
4	Tue	05.04.22			CM2.2 - Socio-cultural factors, family (types), its role in health and disease & assessment of socio-economic status (SGD)	PH L 1.11 Local, Oral route of drug administration	Batch A - (DOAP) MI 1.1, 1.2 A-Introduction to Microbiology laboratory B – Microscopy PHBatch-B2.1,1.3 Oral dosage forms(SGD)
5	Wed	06.04.22			PA (SGD) Causes,	MI 1.1 – Morphology &	Batch A- PA13.5 Collection of

					mechanisms, effects, types & clinical manifestation of cell injury. Diff. between reversible-irreversible injury: mechanisms & morphology	Physiology of Bacteria – II(Lecture)	specimen, anticoagulants, PCV & ESR, hematopoiesis Batch B-FM1.2.1 Outline the general Information- history of forensic medicine
6	Thu	07.04.22			PH L- 1.11 Parenteral route of administration New drug delivery system	PA L- 2.3,2.4,2.7 Intracellular accumulation of pigments, Types of Cell death, mechanisms, necrosis, apoptosis, autolysis. Describe and discuss the cellular aging mechanisms & apoptosis	Batch B- PA13.5 Collection of specimen, anticoagulants, PCV & ESR, hematopoiesis Batch A-FM1.2.1 Outline the general Information- history of forensic medicine
7	Fri	08.04.22			PH L 1.4 Bioavailability & factors affecting	MI 1.4 – Methods of sterilization and disinfection, their application in the laboratory, clinical and surgical practice, demonstration of working of autoclave(Lecture)	PA L- 13.1, 13.2 Hematopoiesis Role of anticoagulants CM2.3 - Factors affecting health seeking behavior and assessment of barriers for the same. (SGD)
8	Sat	09.04.22			FM1.1.1, FM 1.2.1 Define Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence and outline history of Forensic Medicine	PA (SDL) Intracellular accumulation of pigments, Types of Cell death, mechanisms, necrosis, apoptosis, autolysis. Describe and discuss the cellular aging mechanisms & apoptosis	Practical (A + B batch)(SGD) Pandemic module MI 8.9, MI 8.10 MI 8.7 MI 8.11 1. General principles of Laboratory diagnosis of Bacterial diseases.(Sample collection, transportation, bacterial identification methods in general) 2. Demonstration of respect for patient samples sent for laboratory investigations**

9	Mon	11.04.22			MI 1.1 – Culture Media & Culture methods (SGD)	PH-Test Route of administration of drug & Bioavailability	Batch – B(DOAP) MI 1.2 – Direct methods of bacterial detection a. Simple staining b. Hanging drop Gram staining
							PH Batch A 2.1,1.3(SGD) Parenteral dosage forms
10	Tue	12.04.22			CM2.4 - Social psychology, community behavior and community relationship and their impact on health and disease(Lecture)	PH L-1.4 Distribution & storage of drug	Batch – A(DOAP) MI 1.2 – Direct methods of bacterial detection a. Simple staining b. Hanging drop Gram staining
							PH Batch-B 2.1,1.3 (SGD) Parenteral dosage forms
11	Wed	13.04.22			PA L- 13.3,13.4 Define and classify investigation of Anemia	MI 1.1 – Identification of bacteria (SDL)	Batch B(DOAP) Pandemic module MI8.5, MI8.6, MI8.7, MI8.8 Hospital infection control – I: Hand hygiene, PPE (Donning & Doffing)
							Batch A- PA2.8 Calcification cell injury, cellular adaptation
12	Sat	16.04.22			PH (SDL)-1 New drug delivery system	PA Integrated Teaching Pathogenesis of amyloidosis	FMT Seminar / Integrated Teaching

13	Mon	18.04.22			MI 1.3 – Types of infection, source/ reservoir of infection, modes of transmission, pathogenicity, definition of prevalence, incidence, types of infectious diseases (endemic, epidemic, pandemic, sporadic)(Lecture)	PA Class Test Genetics	Batch B (DOAP) MI 1.1Bacterial culture: Culture media, methods and identification techniques (conventional and automated)	PH Batch-A2.1,1.3 (SGD) Topical dosage forms
14	Tue	19.04.22			CM2.5- Indicators for assessment of poverty , social security measures and its relationship to health and disease. (Lecture)	PH I-1.4 Biotransformation of drug	Batch A –(DOAP) MI 1.1Bacterial culture: Culture media, methods and identification techniques (conventional and automated) Pandemic module MI8.5, MI8.6, MI8.7, MI8.8 Hospital infection control – I: Hand hygiene, PPE (Donning & Doffing)	PH Batch B2.1,1.3 (SGD) Topical dosage forms
15	Wed	20.04.22			PA L- Edema & Shock	MI 1.6 - Bacterial Genetics (Lecture)	Batch A- PA2.8 Intracellular accumulation FMT Batch B: Examination of Bones	
16	Thu	21.04.22			PH L-1.4 Clinical pharmacokinetics	PA L- 2.5,2.6 Calcification & gangrene, Cellular adaptation Intracellular accumulations	Batch A- PA2.8 Intracellular accumulation FMT Batch A: Examination of Bones	
17	Fri	22.04.22			PH L-1.2 Evidence based medicine, TDM	MI 1.6 – Methods of antibiotic susceptibility testing, definition of MIC, MBC, breakpoints,	Tutorial – Morphology, Physiology of	CM19.1 - Essential Medicine

						interpretation of antibiotic susceptibility test report, antimicrobial audit/use, antibiotic policy, antimicrobial stewardship (Lecture)	bacteria, Culture media, Culture methods, Bacterial genetics	List (EML) (Lecture)
18	Sat	23.04.22			FM1.3.1, 1.4.1, 1.5.1 Outline legal procedures including CrPC, IPC, IEA, Civil and Criminal Cases, Inquest and its types, Cognizable and Non-cognizable offences. Explain Courts in India and their powers. Summons, conduct money,	PA (SGD)(AETCOM) Apoptosis, necrosis, autolysis	Batch B- PA2.8 Calcification cell injury, cellular adaptation Batch A-Revision	
19	Mon	25.04.22			MI 1.7 – Immunity (Lecture)	FMT – Class Test	Batch B – (DOAP) MI 1.6 Antibiotic sensitivity testing Pandemic module Infection control part II – Airborne precautions, contact precautions, Infection control committee	PH Batch A4.1(DOAP) Administration of drugs using mannequins
	Tue	26.04.22			CM19.1 - Essential medicine in primary health care (Lecture)	PH L-1.5 Pharmacodynamics-I	Batch A – (DOAP) MI 1.6 Antibiotic sensitivity testing Pandemic module Infection control part II – Airborne precautions, contact precautions, Infection control committee	PH Batch B4.1(DOAP) Administration of drugs using mannequins

20	Wed	27.04.22			PA L- 15.1, 15.2 Metabolism of B12, etiology and pathogenesis of B12 deficiency Lab. Investigations of macrocytic anemia	MI 1.8 – Antigen (Lecture)	Batch A- PA13.5 HB estimation & interpretation of CBC from automated counter	
							PH Batch B2.2 (DOAP) Preparation of ORS	
21	Thu	28.04.22			PH L-1.5 Pharmacodynamics II	PA L- 4.1 AcuteandChronic inflammation-Def ⁿ ., general features,vascular& cellular events	Batch B-- PA13.5 HB estimation & interpretation of CBC from automated counter	
							PH Batch A2.2 (DOAP) Preparation of ORS	
22	Fri	29.04.22			PH L-1.5 Pharmacodynamics III	MI 1.8 – Antibodies (Lecture)	FMT Tutorial	CM19.3 - Counterfeit medicine and its prevention (Lecture)
23	Sat	30.04.22			PA L- 14.1, 14.2 Iron metabolism and etiology differential diagnosis of microcytic anemia	PA (SDL) Mediators of acute inflammation	Integrated Teaching – Sterilization and disinfection, Pandemic module Decontamination	
24	Mon	02.05.22			Micro AETCOM 2.5 – Bioethics and patient autonomy	Class Test Micro: General Microbiology	Batch B (DOAP) Pandemic module MI8.5, MI8.6, MI8.7, MI8.8Hospital infection control - II: Sterilization &Disinfection, Biomedical waste management, Needle stick injuries	
							PH Batch A Tutorial pharmacokinetics	
26	Wed	04.05.22			PA L- 16.1, 16.2 Define and classify pathogenesis clinical features Hemolytic anemia	MI 1.8 – Antigen-antibody reactions – I (Lecture)	Batch A- PA14.3,15.3,16.6 Preparation & interpretation of PS & perform DLC Batch B – FM3.1.1 establishment of identity including race, Sex, stature	

							and age determination by examination of Skull and long bones
27	Thu	05.05.22			PH L-1.7 ADR & Types of ADR	PA L-4.3 Chronic inflammation-Def ⁿ ., causes, types, example.	Batch B - PA14.3,15.3,16.6 Preparation & interpretation of PS & perform DLC Batch A – FM3.1.1 establishment of identity including race, Sex, stature and age determination by examination of Skull and long bones
28	Fri	06.05.22			PH L-1.8 Drug-Drug interaction	MI 1.8 – Antigen-antibody reactions – II (Lecture)	AETCOM pandemic module 2.4 & 2.6 CM 7.7 - Steps in the Investigation of an epidemic of communicable disease and the principles of control Measures (Lecture)
29	Sat	07.05.22			PA L- 5.1 Define and describe repair and regeneration	PA (SGD) Anemia	PH- Seminar-1 Drug regulations other legal aspects & CPCSEA guidelines
30	Mon	09.05.22			MI 1.8 – Complement (Lecture)	PH-Test Pharmacodynamics	Batch – B (DOAP) MI 1.8, MI 8.15 Indirect methods of infectious disease diagnosis (Immunological diagnostic tests) PH Batch A2.3 (DOAP) Setting of IV drip

31	Tue	10.05.22			<p>CM 7.2 - Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases (SGD)</p>	<p>PH L-1.63 Drug development phases of clinical trial &GCP guidelines</p>	<p>Batch – A(DOAP) MI 1.8, MI 8.15 Indirect methods of infectious disease diagnosis (Immunological diagnostic tests) (DOAP) Pandemic module MI8.5, MI8.6, MI8.7, MI8.8Hospital infection control - II: Sterilization & Disinfection, Biomedical waste management, Needle stick injuries</p> <p>PH Batch B2.3 (DOAP) Setting of IV drip</p>
32	Wed	11.05.22			<p>PA L- 16.3, 16.4, 16.5 Pathogenesis, features peripheral s picture in sickle cell thalassemia, acquired hemolytic anemia other hemolytic anemia</p>	<p>MI 1.8 – Structure & functions of immune system – I(Lecture)</p>	<p>Batch – B(DOAP) MI8.5 Healthcare Associated Infections (HAI)- definition, types, factors that contribute to the development of HAI and the methods for prevention- Pseudomonas, MOTT, Antibiotic associated diarrhea</p> <p>Batch A- PA4.4 Acute inflammation</p>

33	Thu	12.05.22			PH L-1.35 Iron deficiency anemia & Megaloblastic anemia	PA L- 5.1 Wound healing	Batch – A(DOAP) MI8.5 Healthcare Associated Infections (HAI)- definition, types, factors that contribute to the development of HAI and the methods for prevention- Pseudomonas, MOTT, Antibiotic associated diarrhea Batch –B PA4.4 Acute inflammation	
34	Fri	13.05.22			PH L-1.25 Physiology of hemostasis & Antiplatelets	MI 1.8 – Structure & functions of immune system – II(SGD)	PA Tutorial Megaloblastic Anemia	CM 7.2.1 - Epidemiology of Smallpox, chickenpox, Measles, Mumps & rubella (SGD)
35	Sat	14.05.22			FM1.5.2, 1.6.1, 2.29.1 Identify types of witnesses, explain recording of evidence & conduct of doctor in witness box, Describe Offenses in Court including Perjury; Court strictures vis-a-vis Medical Officer	PA L 6.1,6.2 edema, types, pathogenesis and clinical correlation. Hyperemia, congestion, hemorrhage	Integrated Teaching Micro – Serological reactions	

36	Tue	17.05.22			CM 7.2.2 - Epidemiology of diphtheria, pertussis & meningococcal meningitis(SGD)	PH L- 1.25 Thrombolytic, Antithrombotic, Immunomodulators, colony stimulating factors	Batch – A Pandemic module Sample collection, microbial diagnosis, Serological tests and their performance parameters	
							PH Batch B Tutorial pharmacokinetics	
37	Wed	18.05.22			PA L- 17.1,18.1 Etiology pathogenesis findings in aplastic anemia, Diseases Leukocyte disorders	MI 1.8 – Immune response (Lecture)	Batch A- PA4.4 Chronic inflammation & repair Batch B – FM3.1.1 establishment of identity including race, Sex, stature and age determination by examination of Hip bone and Sacrum	
38	Thu	19.05.22			PH L-1.14 Cholinergic system and cholinomimetic drugs	PA L- 6.3 Shock, its pathogenesis and its Stages	Batch B- PA4.4 Chronic inflammation & repair Batch A – FM3.1.1 establishment of identity including race, Sex, stature and age determination by examination of Hip bone and Sacrum	
39	Fri	20.05.22			PH L-1.14 Anticholinesterases	MI 1.10 – Hypersensitivity(Lecture)	PH –Tutorial Blood and drugs	CM 7.2.3 - Epidemiology of Poliomyelitis (SGD)
40	Sat	21.05.22			PH (SDL)-2 Principals of poisoning treatment	PA Tutorial (injury & Repair)	FMT – Seminar / Integrated Teaching	
41	Mon	23.05.22			MI 1.10 – Immunodeficiency diseases(Lecture)		Batch – B(DOAP) Pandemic module MI8.6 Hand hygiene, bio medical waste management, environmental hygiene, use of equipments, respiratory hygiene and cough etiquette, PEP, spill management, vaccination	

						FMT – Class Test	Pandemic module Sample collection, microbial diagnosis, Serological tests and their performance parameters
							PH Batch A2.4,1.12 (SGD) Calculation of drug dose
42	Tue	24.05.22			CM 7.2.3 - Epidemiology of Acute Diarrhea & Cholera (SDL)	PH L-1.14 Anticholinergic	Batch – A(DOAP) Pandemic module MI8.6 Hand hygiene, bio medical waste management, environmental hygiene, use of equipments, respiratory hygiene and cough etiquette, PEP, spill management, vaccination
							PH Batch B2.4,1.12 (SGD) Calculation of drug dose
43	Wed	25.05.22			PA L- 18.2 Acute and chronic leukemia	MI 1.10 – Autoimmunity(Lecture)	Batch A- PA16.7,22.2 Blood grouping, cross-match, compatibility
							PH Batch B3.1,1.10 Rational prescription writing
44	Thu	26.05.22			PH L-1.13 Adrenergic system adrenergic agonists I	PA(SGD) Factors of Wound healing	Batch B- PA16.7,22.2 Blood grouping, cross-match, compatibility
							PH Batch A 3.1,1.10 Rational prescription writing
45	Fri	27.05.22			PH L-1.13 Adrenergic agonists II	MI 1.11 – Immunology of transplantation & malignancy(Lecture)	Tutorial: Immunology
							CM 7.2.4 - Epidemiology of Viral Hepatitis(SGD)

46	Sat	28.05.22			FM2.1.1, 2.2.1 Define death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death. Discuss natural and unnatural deaths	PA L- 6.4 Normal hemostasis etiopathogenesis consequences of thrombosis PA6.5 causes common types of embolism	PA Tutorial (aplastic anemia, Diseases Leukocyte disorders)	PA Integrated teaching IDA & Megaloblastic anaemia
47	Mon	30.05.22			MI 1.1 – Introduction to parasitology, host parasite relationship (Lecture)	CLASS TEST PSM	Batch – B(DOAP) MI 1.2 General principles of laboratory diagnosis of Parasitic diseases Stool Examination MI2.5, MI2.6 Laboratory diagnosis of Malaria PS for MP	
							PH Batch A3.2,3.3,5.7 Prescription audit	
48	Tue	31.05.22			CM 7.2.5 - Epidemiology of Typhoid fever, guinea worm, ascariasis, amebiasis, and Ancylostomiasis (SGD)	PH L-1.13 Alpha blockers & Beta blocker	Batch – A(DOAP) MI 1.2 General principles of laboratory diagnosis of Parasitic diseases Stool Examination MI2.5, MI2.6 Laboratory diagnosis of Malaria PS for MP	
							PH Batch B3.2,3.3,5.7 Prescription audit	
49	Wed	01.06.22			PA L- 17.2 Indication & findings in BM biopsy & aspiration	MI 2.5 – Malaria – I(Lecture)	Batch A-PA6.7 Thrombosis, embolism & Infarction	
50	Thu	02.06.22			PH L-1.15 Skeletal muscle relaxants	PA L- 6.6 Etiology types, morphology clinical effects of ischemia and infarction	Batch B-PA6.7 Thrombosis, embolism & Infarction	
51	Fri	03.06.22			PH L-1.13,1.58	MI 2.5 – Malaria – II(SGD)	AETCOM	CM 7.2.5 -

					Glaucoma		pandemic module 2.4 &2.6	Epidemiology of Typhoid fever, guinea worm, ascariasis, amebiasis, and Ancylostomiasis (LECTURE)	
52	Sat	04.06.22			PA – SDL(Immunology)	PA (SGD) Define, characteristics classification of Differentiate between neoplasia malignant benign neoplasms	PH AETCOM-2.2 Patient –Doctor Communication (SGD)		
		06.06.22	First internal exam						
		18.06.22							
53	Mon	20.06.22			MI 1.1 - Introduction to viruses(Lecture)		Batch – B(DOAP) MI 1.9 Vaccines, universal vaccination program, immunoprophylaxis, immunotherapy	PH Batch A3.3 Critical evaluation of drug promotional literature	

54	Tue	21.06.22			CM 7.2.6 - Epidemiology of Malaria, Filaria, dengue &Chikungunya (LECTURE)	PH L-1.24 Diuretic I	Batch – A(DOAP) MI 1.9 Vaccines, universal vaccination program, immunoprophylaxis, immunotherapy	PH Batch B3.3 Critical evaluation of drug promotional literature
58	Wed	22.06.22			PA L- 20.1 Plasma cell disorders	MI 1.1 – Virus host interactions, Bacteriophage(SGD)	Batch A- PA6.7 Necrosis & Gangrene	PH Batch BSDL Glaucoma
	Thurs	23.06.22			PH L-1.24 Diuretics-II	PA L-8.1Role of diagnostic cytology	Batch B- PA6.7 Necrosis & Gangrene	PH Batch A SDL Glaucoma
59	Fri	24.06.22			PH L- 1.26 Drugs acting on RAS system	MI1.1 - Introduction to fungi (Lecture)	Micro Tutorial - Malaria	CM 7.2.6 - Epidemiology of Malaria, Filaria, dengue &Chikungunya (LECTURE)
60	Sat	25.06.22			FM2.3.1, 2.5.1 Discuss issues related to sudden natural deaths. Discuss moment of death, modes of death - coma, asphyxia and syncope	PA (SGD) Effects of tumor on host Para neoplastic syndrome		

61	Mon	27.06.22			MI 2.1 - Rheumatic Heart Disease- definition, etiological agent, pathogenesis, clinical features and laboratory diagnosis. Streptococci(Lecture)	FMT class Test	Batch – B(DOAP) MI 1.1 General principles of laboratory diagnosis of Fungal diseases	PH Batch A Prescription writing(log book)
62	Tue	28.06.22			CM 7.2.8 Epidemiology of RABIES & YELLOW FEVER. (SGD)	PH L-1.27 CCBs	Batch – A(DOAP) MI 1.1 General principles of laboratory diagnosis of Fungal diseases	PH Batch B Prescription writing(log book)
63	Wed	29.06.22			PA L- 21.1 Hemostasis, Vascular & platelet disorder (ITP & Hemophilia's)	MI 2.2 - Infective endocarditis- classification, etiological agents, pathogenesis, clinical features and laboratory diagnosis. Streptococcus viridans, Streptococcus mutans, HACEK(SGD)	Batch A-PA 14.3, 15.3, 16.6 Investigation in anemia Batch B – FM3.1.3, 3.2.1 Establishment of identity of a person by teeth-eruption, decay, bite marks	
64	Thu	30.06.22			PH L-1.28 Drugs on Angina & MI	PA L- 7.5 Describe immunology and immune response in cancer	Batch B- PA 14.3, 15.3, 16.6 Investigation in anemia Batch A – FM3.1.3, 3.2.1 Establishment of identity of a person by teeth-eruption, decay, bite marks	
65	Fri	01.07.22			PH L-1.27 Anti HT Drugs-	MI 2.3 - Blood collection for culture, throat swab collection, blood culture, ASO test, interpretation of the test(SDL)	AETCOM pandemic module 2.4 & 2.6	CM 7.2.9 - Epidemiology of JE, KFD, PLAGUE (SGD)
66	Sat	02.07.22				PA L- 8.2,8.3 Role of application, technique and stain in Exfoliative cytology	PH AETCOM-2.1 Standardized pts (Skill lab)	

67	Mon	04.07.22			Micro AETCOM 2.5 – Bioethics and patient autonomy	Class test – Micro Immunology	Batch – B (DOAP) MI2.1, MI2.2, MI2.3 Laboratory diagnosis of Rheumatic heart disease, Infective endocarditis and sepsis	PH Batch-A Rewrite prescription/FDC(log book)
68	Tue	05.07.22			CM 7.2.10 - Epidemiology of BRUCELLOSIS, LEPTOSPIROSIS & ANTHRAX (SGD)	PH L-1.27 Anti-HT Drugs II	Batch – A(DOAP) MI2.1, MI2.2, MI2.3 Laboratory diagnosis of Rheumatic heart disease, Infective endocarditis and sepsis	PH Batch B Rewrite prescription/FDC(log book)
69	Wed	06.07.22			PA L- 21.4, 21.5 DIC & Vit. K pathogenesis & laboratory findings	MI 2.4 – Anemia-definition, etiological agents, pathogenesis, clinical features and laboratory diagnosis, Hookworm, Trichuristrichiura(Lecture)	PA Batch A Hemodynamic disturbances Batch B– FM3.1.4 Establishment of age of a living person by morphology, dental examination and ossification centers	
70	Thu	07.07.22			PH L-1.29 Drugs in CCF	PA L- 9.1,9.2,9.3,9.4 Principle and mechanisms of immunity, mechanism of hypersensitivity rejections. HLA system & autoimmunity	PA Batch B Hemodynamic disturbances Batch A– FM3.1.4 Establishment of age of a living person by morphology, dental examination and ossification centers	
71	Fri	08.07.22			PH L-1.30 Antiarrhythmic	MI 2.5 – Kala Azar(Lecture)	PA Tutorial	CM 7.2.11 Epidemiology of TAPE WORMS & HYDATID DISEASE (LECTURE)

72	Sat	09.07.22			FM2.6.1, 2.7.1, 2.8.1 Discuss presumption of death and survivorship. Describe and discuss suspended animation. Describe and discuss postmortem changes including signs of death	PA Integrated teaching Leukamia	Micro Integrated teaching – Rheumatic fever and Infective endocarditis
73	Mon	11.07.22			MI 2.5 – Filariasis(Lecture)	PH Test CVS-I	Batch – B (DOAP) MI2.5, MI2.6 Laboratory diagnosis of Filariasis and Leishmaniasis
							PH Batch A 3.4(SGD) ADR reporting ,PV& filling ADR form
74	Tue	12.07.22			CM 7.2.12 - Epidemiology of TETANUS , TRACHOMA and KALA AZAR (SGD)	PH L-1.34 Drugs used in peptic ulcer-I	Batch – A (DOAP) MI2.5, MI2.6 Laboratory diagnosis of Filariasis and Leishmaniasis
							PH Batch B3.4(SGD) ADR reporting ,PV& filling ADR form
75	Wed	13.07.22			PA L- 22.4,22.5 Blood Grouping system, Blood component & its clinical use infections transmitted by blood transfusions	MI 2.5 - Common parasites prevalent in India – <i>Schistosomes</i> (Lecture)	Batch B – Micro (SDL) Burkholderia, Mycoplasma, Borrelia AETCOM 2.6 – Bioethics and patient autonomy
76	Thurs	14.07.22			PH L-1.34 Drugs used in peptic ulcer-II	PA L- 9.6 Pathogenesis of AIDS HIV	Batch A– Micro (SDL) Burkholderia, Mycoplasma, Borrelia AETCOM 2.6 – Bioethics and patient autonomy
85	Fri	15.07.22			PH L-1.34	MI 2.5 - Common parasites	PH Tutorial CM 7.2.13

					Emetics and anti-emetics	prevalent in India - <i>Fasciolopsisbuski</i> , <i>Paragonimuswestermani</i> (Lecture)	CVS-II	Epidemiology of LEPROSY (LECTURE)
86	Sat	16.07.22			PH (SDL)-3 Management of Diarrhea(ORS)	PA (SGD) Define, Pathogenesis of SLE and other autoimmune diseases	FMT – Seminar / Integrated Teaching	
87	Mon	18.07.22			MI 2.5 – Other tissue nematodes (SDL)	Class test (Infections)	Batch – B (DOAP) MI 1.2Ziehl-Neelsen staining	PH Batch A 3.5 (SGD) P Drug list
88	Tue	19.07.22			CM 7.2.14 Epidemiology of STD & HIV (LECTURE)	PH L-1.34 Constipation/Laxatives	Batch – A (DOAP) MI 1.2Ziehl-Neelsen staining	PH Batch B A 3.5 (SGD) P Drug list
89	Wed	20.07.22			PA L- 9.6 Pathogenesis of AIDS HIV	(SGD) Miscellaneous - Rickettsia	Batch A- PA3.2 Disorders of pigment metabolism FMT Batch B Death Certificate	
	Thurs	21.07.22			PH L-1.32 Histamine and Antihistaminic	PA L- 22.6, 22.7 Blood transfusion reaction, Indication, Principle & procedure of autologous transfusion	Batch B- PA3.2 Disorders of pigment metabolism FMT Batch A: Death Certificate	
90	Fri	22.07.22			PH L-1.32 Bronchial asthma-I	MI 2.7 – HIV- epidemiology, the etio- pathogenesis, evolution, complications, opportunistic infections, diagnosis, prevention and the principles of management of HIV – I	Tutorial Micro - Infections of CVS and blood	CM 7.2.15 Epidemiology of Covid19, SARS CoV1(SGD)

						(Lecture)	
91	Sat	23.07.22				FM2.9.1 Describe putrefaction, mummification, adipocere and maceration	PA SDL- Anemia PA Integrated teaching Cell injury
92	Mon	25.07.22				MI 2.7 – HIV-epidemiology, the etio- pathogenesis, evolution, complications, opportunistic infections, diagnosis, prevention and the principles of management of HIV – II(SGD)	FMT – Class Test Batch – B(DOAP) MI2.7 MI8.12, MI8.14Laboratory diagnosis of HIV infection Confidentiality pertaining to patient's identity in laboratory result** PHBatch A 3.6 Interaction with pharmaceutical representative
93	Tue	26.07.22				CM 7.2.15 Epidemiology OF MERS & Ebola (SGD)	PH L-1.32 Bronchial asthma-II Batch – A(DOAP) MI2.7 MI8.12, MI8.14Laboratory diagnosis of HIV infection Confidentiality pertaining to patient's identity in laboratory result** PHBatch B3.6 Interaction with pharmaceutical representative
94	Wed	27.07.22				PA L- 10.1, 10.3 Pathogenesis and pathology of malaria. Pathogenesis of leprosy	MI 3.1 - Microbial agents causing diarrhea and dysentery - Shigella, Campylobacter(Lecture) Batch A-PA20.1 Investigation in leukemia, Plasma cell dyscrasias PH Batch B-Seminar Bronchial asthma
95	Thu	28.07.22				PH L-1.33 Mucolytics,Expectorants & Antitussives	PA L- 23.2 Abnormal findings in body fluids in various disease states Batch B-PA20.1 Investigation in leukemia, Plasma cell dyscrasias PH Batch A Seminar Bronchial asthma

96	Fri	29.07.22			PH L-1.17 Local anesthetics	MI 3.1 – Vibrio (Lecture)	FMT Tutorial CM 7.2.16 - Hospital acquired infections. Standard Prevention, ABI control (LECTURE)
	Sat	30.07.22				PA Tutorial Neoplasia	Integrated teaching micro – HIV and AIDS
97	Mon	01.08.22			MI 3.1 – Salmonella (Lecture)	Class Test: Micro Infections of CVS & blood	Batch B(DOAP) MI1.2, MI3.1, MI3.2 Laboratory diagnosis of Diarrhea PHBatch A 3.7,1.59 Prepare a list of Essential medicines
98	Tue	02.08.22			CM 7.17 & 7.18 – NLEP (LECTURE)	PH L-1.18 General anesthetics I	Batch A(DOAP) MI1.2, MI3.1, MI3.2 Laboratory diagnosis of Diarrhea PHBatch B 3.7,1.59 Prepare a list of Essential medicines
99	Wed	03.08.22			PA L- 10.2, 10.4 Pathogenesis pathology of cysticercosis Pathogenesis of common, bacterial viral, helminthic diseases	MI 3.1 - E. histolytica (Lecture)	PA L- 6.7 Neoplasia, disturbances of growth, Atrophy hypertrophy, hyperplasia, metaplasia, dysplasia FMT Batch B Death Certificate II
100	Thu	04.08.22			PH L-1.18 General anesthetics II	PA(SGD) Sickle cell Anemia Thalassemia	PA L- 6.7 Neoplasia, disturbances of growth, Atrophy hypertrophy, hyperplasia, metaplasia, dysplasia

							FMT Batch B Death Certificate II
101	Fri	05.08.22			PH L-1.19 Sedative hypnotics	MI 3.1 - Giardia, B. coli(SDL)	AETCOM pandemic module 2.4 & 2.6 CM 7.19 & 20 NPPP AND UIP (SDL)
102	Sat	06.08.22			PA (SGD) Discusses Thrombosis embolism & infarction	PA (SGD) Blood transfusion reaction	PH Integrated teaching: = Hypertension
103	Mon	08.08.22			MI 3.1 – H. nana, Taeniasolium, T. saginata(SGD)	PH Test CNS-I	Batch – B MI 8.16 National Health Programs (Lecture) PH Batch A Tutorial Alcohol, sedative hypnotics
105	Wed	10.08.22			PA L- 11.1,11.2 Pathogenesis and features of common cytogenetic abnormalities and mutations in childhood, Pathogenesis and Pathology of tumor, tumor like conditions and pathogenesis of common storage disorders in infancy & childhood	MI 3.1 – Intestinal nematodes – I (Lecture)	Batch – B(DOAP) MI1.2, MI3.1, MI3.2 Laboratory diagnosis of Dysentery Batch A-PA23.1 Urine analysis: Interpretation of physical, chemical & microscopic examination results
106	Thu	11.08.22			PH L-1.19 Antiepileptic I	PA L- 12.1,12.2,12.3 Enumerate and describe pathogenesis of disorder caused by air pollution tobacco and alcohol,	Batch – A(DOAP) MI1.2, MI3.1, MI3.2 Laboratory diagnosis of Dysentery

						Pathogenesis protein, calorie malnutrition and starvation, Pathogenesis consequences of obesity	Batch B-PA23.1 Urine analysis: Interpretation of physical, chemical & microscopic examination results
	Fri	12.08.22			PH L-1.19 Antiepileptic II	Miscellaneous - Bortonella, Ehrlichia, Chlamydiae(SGD)	PA Tutorial CM7.21 – NACP (LECTURE)
107	Sat	13.08.22			FM2.10.1 Discuss estimation of time since death	PA (SGD) Causes and differentiating features of lymphadenopathy, Splenomegaly	Integrated teaching Micro – Diarrhea and dysentery
121	Wed	17.08.22			PA L- 19.2,26.4 TB lymphadenitis, Etiopathogenesis, stages, complicationsmicroscopy TB	MI 3.1 – Intestinal nematodes – II(SGD)	Batch A-PA3.2,4.4,19.3 Amyloidosis & leprosy Batch B – FM9.1.1 Toxicological aspects of poisoning by corrosive poisons
123	Thu	18.08.22			PH L-1.16 NSAIDs	PA L- 19.4 Hodgkin and non-Hodgkin lymphoma	Batch B-PA3.2,4.4,19.3 Amyloidosis & leprosy Batch A– FM9.1.1 Toxicological aspects of poisoning by corrosive poisons
124	Fri	19.08.22			PH I-1.19 Opioids	MI 3.1 - Norwalk virus and Rota virus, Coronavirus(SGD)	PH AETCOM 2.3 Health care as a right CM 14.1- Define and classify hospital waste (SGD)
125	Sat	20.08.22			PH (SDL)-4 Principals in management in drug abuse (morphine ,nicotin,alcohol)	PA L- 23.3 Pregnancy test & Semen analysis	FMT – Seminar / Integrated Teaching
126	Mon	22.08.22			MI 3.2 - Stool examination-routine microscopy, hanging drop preparation (SDL)	FMT – Class Test	Batch – B (DOAP) MI1.2, MI2.4, MI2.5, MI3.1, MI3.2 Laboratory Diagnosis of Intestinal helminthic infections

							PHBatch A 3.8,1.43 (SGD) Communication with pts for proper use of antibiotics & antibiotic stewardship
127	Tue	23.08.22			CM 14.2 Describe various methods of treatment of hospital waste- Describe laws related to hospital waste management (SGD)	PH 1.19 Antiparkinsonism drugs	Batch – A (DOAP) MI1.2, MI2.4, MI2.5, MI3.1, MI3.2 Laboratory Diagnosis of Intestinal helminthic infections
							PHBatch B 3.8,1.43 (SGD) Communication with pts for proper use of antibiotics & antibiotic stewardship
128	Wed	24.08.22			PA L- 24.1,24.7 etiology, pathogenesis, pathology and clinical features for a cancer, Pathogenesis of Carcinoma colon	MI 3.3 – Septicemia, Enteric fever and Food poisoning Salmonella -Morphology, pathogenesis, clinical features, laboratory Diagnosis(Lecture)	Batch A- PA19.7 Lymphoma & splenomegaly
							PHBatch B 4.2 (CAL) Demonstration of effect of drugs on BP
129	Thu	25.08.22			PH L-1.19 Antidepressants & anti-anxiety drugs	PA L- 24.2, 24.4 Peptic ulcer disease, Ca Stomach	Batch B- PA19.7 Lymphoma & splenomegaly
							PH Batch A 4.2 (CAL) Demonstration of effect of drugs on BP
130	Fri	26.08.22			PH L-1.19 Antipsychotics	MI 3.4 - Blood culture, Widal test, Stool culture, Clot culture, Interpretation of the reports(SDL)	Tutorial Micro - HIV, Infections of GIT PA Tutorial Amyloidosis
							CM 3.5 standards of housing and the effect of housing on health – (SGD)

131	Sat	27.08.22			FM 2.11.1, 2.12.1, 2.13.1 Describe and discuss different types of autopsies, aims and objectives of post-mortem examination, medicolegal autopsy procedures,. Describe and discuss obscure autopsy	PA (SDL) TB Intestine, Pathogenesis of IBD	
132	Mon	29.08.22			MI 3.5 - Food poisoning- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Staphylococci, Cl. botulinum, Bacillus cereus(Lecture)	CLASS TEST PSM	Batch B (DOAP) MI3.3, MI3.4 Laboratory diagnosis of Enteric fever
							PHBatch A (SGD) Case study-OP poisoning
134	Tue	30.08.22			CM 3.1.1 Describe the health hazards of air, water, noise, radiation and pollution (SDL)	PH L-1.36 Thyroid-I	Batch A(DOAP) MI3.3, MI3.4 Laboratory diagnosis of Enteric fever
							PH Batch B (SGD) Case study-OP poisoning
135	Thu	01.09.22			PH L-1.36 Thyroid-II	PA L- 25.1,25.2 Bilirubin metabolism, Jaundice, Diff, bet ⁿ direct& indirect hyperbilirubinemia. Hepatic failure pathophysiology CIF & complication	Batch B- PA21.3 Investigation in hemorrhagic disorders bleeding & clotting disorders FMT Revision Practical
137	Fri	02.09.22			PH L-1.36 Diabetes Mellitus -I	MI 3.6 - Acid peptic disease (APD)- etio-pathogenesis, clinical course laboratory diagnosis and management H. pylori(Lecture)	AETCOM pandemic module 2.4 &2.6
							CM 3.1.1 – Describe the health hazards of air, water, noise, radiation and

								pollution (SDL)
138	Sat	03.09.22					PA (SGD) etiopathogenesis, clinical features, lab. Dia. ofdiabetes mellitus	PH AETCOM-2.2 Bioethics (lecture)
139	Mon	05.09.22			MI 3.7 - Viral hepatitis- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Hepatitis A, B, C, D, E – I(Lecture)	Class test – Micro Infections of GIT PA Tutorial (LFT)	Micro – Batch B AETCOM 2.6 Bioethics and patient autonomy PH Batch A (SGD) Case study-II	
140	Tue	06.09.22			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 (SDL)	PH L-1.36 Diabetes Mellitus -II	Micro – Batch A AETCOM 2.6 Bioethics and patient autonomy PH Batch B(SGD) Case study-II	
141	Wed	07.09.22			PA26.1,26.2 Etiopathogenesis, stages, complicationsofpneumonia& lung abscess	MI 3.7 & 3.8 - Viral hepatitis- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Hepatitis A, B, C, D, E – II(SGD)	Batch A- PA24.3 Peptic & duodenal ulcer	
142	Thu	08.09.22			PH L-1.38 Glucocorticoids	PA L- 26.3 Etiopathogenesis, stages, complicationsofObstructive lung disease& and bronchiectasis	Batch A – (Lecture) MI 8.16 National Health Programs Batch B- PA24.3 Peptic & duodenal ulcer	
143	Fri	09.09.22			PH L-1.37 Male and female sex	MI 3.7 - Viral hepatitis - Cytomegalovirus, Epstein-	PA Tutorial Exfoliative	CM 3.2 Water

					hormones	Barr virus, HSV, VZV, Measles, Rubella(SGD)	cytology& diagnostic cytology	purification processes, concepts of water conservation and rainwater harvesting (DOAP)	
144	Sat	10.09.22				PA (SGD) Etiopathogenesis, morphology, complications of occupational lung disease.	Micro Integrated teaching Peptic ulcer disease and Viral hepatitis PA L- 35.3 CSF & other body fluids examination		
145	Mon	12.09.22	2nd Internal Examination						
146	Tue	13.09.22							
147	Wed	14.09.22							
148	Thu	15.09.22							
149	Fri	16.09.22							
150	Sat	17.09.22							
151	Mon	19.09.22			MI 4.1 - Anaerobic infections- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Spore bearing and non-spore bearing anaerobes, Clostridia (Lecture)	PA (SDL) Etiopathogenesis, complication & morphology of pericarditis&pericardialeffusion	Batch – B(DOAP) MI3.7, MI3.8 Laboratory diagnosis of Hepatic infections	PHBatch A 5.1,5.3 (SGD) Communication with pts, empathy & motivation	
152	Tue	20.09.22			CM 3.1.2 Water pollution (SDL)	PH L-1.39,1.40 O.C Pills & drugs in erectile dysfunction	Batch – A(DOAP) MI3.7, MI3.8 Laboratory diagnosis of Hepatic infections	PHBatch – B5.1,5.3 (SGD) Communication with pts ,empathy & motivation	

153	Wed	21.09.22			PA L- 27.4 Etiopathogenesis morphology & complications of rheumatic heart disease.	MI 4.2 - Bone and joint infections- etio-pathogenesis, clinical features and laboratory diagnosis. Prosthetic joint infections, Staphylococci, Acinetobacter (Lecture)	Batch A- PA24.3 GIT tumors
154	Thu	22.09.22			PH L-1.40 Uterine pharmacology	PA L- 27.5 Etiopathogenesis, morphology, diagnosis, complication of IHD, PA27.6 Etiopathogenesis& complications, morphology of infective endocarditis	Batch B- PA24.3 GIT tumors PH Batch A Covid pandemic Drug development, clinical trial covid vaccine& its ADR monitoring
155	Fri	23.09.22			PH I-1.42,1.56 General principles of chemotherapy geriatric & pediatric pharmacology	MI 4.3 - Skin and soft tissue infections- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Superficial, Cutaneous fungal infections (Lecture)	Tutorial Micro – Skin soft tissue, bone and joint infections CM 3.3 - Describe the etiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases (SDL)
156	Sat	24.09.22			FM4.1.1, 4.2.1, 4.3.1, 4.4.1, 4.5.1, 4.22.1, 4.23.1 4.27.1 Medical Ethics and explain its historical emergence. Describe the Code of Medical Ethics 2002 conduct, Etiquette and Ethics in medical practice and unethical practices & the dichotomy.	PA L- 25.3 Viral & toxic hepatitis, causes & lab. Diagnosis of hepatitis complications & pathogenesis, PA25.4,25.5 Pathophysiology of alcoholic liver disease, cirrhosis & portal hypertension	Batch A- PA21.3 Investigation in hemorrhagic disorders bleeding & clotting disorders Batch B- revision

157	Mon	26.09.22			MI 4.3 - Skin and soft tissue infections – subcutaneous and deep fungal infections(Lecture)	FMT – Class Test	Batch – B (DOAP) MI4.2, MI1.2 Laboratory diagnosis of musculoskeletal infections (Arthritis, Osteomyelitis)
							PHBatch A 5.2 (SGD) Communication with pts use of devices and storage of medicine
158	Tue	27.09.22			CM 3.3 - Describe the etiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases(SDL)	PH L-1.42 Sulfonamide & cotrimoxazole	Batch – A (DOAP) MI4.2, MI1.2 Laboratory diagnosis of musculoskeletal infections (Arthritis, Osteomyelitis)
							PH Batch B 5.2 (SGD) Communication with pts use of devices and storage of medicine
159	Wed	28.09.22			PA L- 27.9 Classification, etiopathogenesis, complications, morphology, diagnosis of cardiomyopathies PA27.10 Etiopathogenesis, complications, morphology of syphilis involving CVS	MI 4.3 - Skin and soft tissue infections – Mycetoma, Leprosy(SGD)	Batch A- PA25.6 Cirrhosis, LFT, Viral hepatitis serology panels, Obstructive Verses non obstructive jaundice, Diseases Of liver
							FMT Batch B Examination of Foetus
							PH BatchBCovid pandemic Drug development,clinical trial covid vaccine& its ADR monitoring
160	Thu	29.09.22			PH L-1.42 Fluroquinolones	PA L- 28.1, 28.2, 28.3, 28.4 Histology kidney	Batch B- PA25.6 Cirrhosis, LFT, Viral hepatitis serology panels,

						etiopathogenesis complications, Lab. Diagnosis & classification of Renal failure (Acute & chronic)	Obstructive Verses non obstructive jaundice, Diseases Of liver FMT Batch A Examination of Foetus
161	Fri	30.09.22			PH L-1.42 Penicillin's	MI 4.3 – Skin and soft tissue infections – Herpes viruses (Lecture)	Tutorial – Environmental Health CM 3.4 - Describe the concept of solid waste, human excreta and sewage disposal (SDL)
162	Sat	01.10.22			Tutorial Urinary tract infections & Sexually transmitted diseases	PA (SGD) RS	PHSeminar Diabetes
163	Mon	03.10.22			MI 5.1 - Meningitis- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Meningococci, Leisteria (SGD)	Class test – Micro Infections of Hepatobiliary system, Skin & soft tissue infections PA Tutorial (CVS)	Batch – B (DOAP) MI4.3 Laboratory diagnosis of skin infections-I (Bacterial: Furuncle, cellulitis, Surgical site infection, Burn wound infection, Leprosy) PHBatch A 5.2 (SGD) Relationship between cost treatment and pts compliance
164	Tue	04.10.22			CM 3.4 - Describe the concept of solid waste, human excreta and sewage disposal (SDL)	PH L-1.42 Cephalosporines	Batch – A (DOAP) MI4.3 Laboratory diagnosis of skin infections-I (Bacterial: Furuncle, cellulitis, Surgical site infection, Burn wound infection, Leprosy)

							PH Batch B5.2 (SGD) Relationship between cost treatment and pts compliance
165	Thu	06.10.22			PH L-1.42 Tetracycline's & Chloramphenacol	PA L- 28.5, 28.6, 28.7 Classification, etiopathogenesis, C/F of glomerulonephritis & IgA nephropathy, describe glomerular manifestation of systemic disease	Batch B- PA26.4 Tuberculosis FMT Batch Revision Practical
166	Fri	07.10.22			PH L-1.42 Aminoglycosides & Macrolides	MI 5.1 – Meningitis - H. influenzae, Cryptococcus neoformans(SGD)	TUTORIAL - MOSQUITO CM 8.4 - Principles and measures to control a disease epidemic (SGD)
167	Sat	08.10.22			FM4.6.1 Describe the Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society	PA (SGD) Bleeding disorders investigations	Micro integrated teaching – Meningitis and encephalitis
168	Mon	10.10.22			MI – 5.2, 5.3- Encephalitis- etiological agents, pathogenesis, clinical features and	PH Test Chemo-I	Batch – B (DOAP) MI4.3Laboratory diagnosis of skin infections-II (Fungal and Viral infections)

					laboratory diagnosis - Primary amoebic Meningoencephalitis, viral encephalitis, Japanese encephalitis (Lecture)		PH Batch A Prescription writing revision
169	Tue	11.10.22			CM 3.7.1 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures Mosquitoes (DOAP)	PH L-1.44 Anti-Tubercular drugs I	Batch – A (DOAP) MI4.3 Laboratory diagnosis of skin infections-II (Fungal and Viral infections) PH Batch B Prescription writing revision
170	Wed	12.10.22			PA L- 28.8, 28.9, 28.10 describe diseases affecting interstitium, etiopatho- genesis, complication of acute tubular necrosis pyelonephritis and reflux nephropathy	MI 5.2, 5.3 – Encephalitis - Rabies, Aseptic meningitis - ECHO viruses (Lecture)	Batch B – Micro(DOAP) MI5.3 Laboratory diagnosis of Meningitis (Pyogenic, Tubercular, Cryptococcal & Aseptic) PA Tutorial Pneumonia (Infection), Tumors of lung
171	Thu	13.10.22			PH L-1.44 Anti-Tubercular drugs II	PA 28.11, 28.12, 28.13 Classify etiopathogenesis complication of renal vascular disease, systemic disease, renal stone disease & obstructive uropathy	Batch A – Micro(DOAP) MI5.3 Laboratory diagnosis of Meningitis (Pyogenic, Tubercular, Cryptococcal & Aseptic)

							PA Tutorial Pneumonia(Infection), Tumors of lung	
172	Fri	14.10.22			PH L-1.47 Antimalarial drugs I	MI 6.1 - Upper respiratory tract infections- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Orthomyxo virus (Lecture)	PA Tutorial CM 3.7.1 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures Mosquitoes (DOAP)	
173	Sat	15.10.22			PH(SDL)-5 Management of malaria complications	PA L- 29.1, 29.2 Classify, etiopathogenesis diagnosis of testicular tumor & carcinoma penis	FMT – Seminar / Integrated Teaching	
174	Mon	17.10.22	Diwali Vacations					
175	Tue	18.10.22						
176	Wed	19.10.22						
177	Thu	20.10.22						
178	Fri	21.10.22						
179	Sat	22.10.22						
180	Mon	24.10.22						
181	Tue	25.10.22						
	Wed	26.10.22						
	Thu	27.10.22						
	Fri	28.10.22						
	Sat	29.10.22						
	Mon	31.10.22			Micro - MI 8.9 – Methods of sample collection and transport (SGD)	PA (SGD) RFT	Batch – B(DOAP) MI 5.3 Laboratory diagnosis of Encephalitis	
							PHBatch A Rewrite prescription-II	

	Tue	1.11.22			CM 3.7.2 & 3.7.3 Flies Ticks and Mites (DOAP)	PH L-1.47 Antimalarial drugs II	Batch – A(DOAP) MI 5.3 Laboratory diagnosis of Encephalitis
							PH Batch B Rewrite prescription-II
182	Wed	02.11.22			PA L-29.3,29.4,29.5 Etiopat hogenesis, pathology diagnosis & spread of BPH, tumors of prostate & prostatitis	MI 6.1 - Upper respiratory tract infections - Paramyxo virus, Adenovirus, Rhinovirus(Lecture)	Batch – B: (SDL) Batch A- PA27.8 LVH,RHD infective endocarditis Batch B : Injury Report Writing
183	Thu	03.11.22			PH L-1.47 Antiamoebic drugs	PA L- 30.1 Etiopathogenesis, diagnosis screening of ca cervix	Batch B- PA27.8 LVH,RHD infective endocarditis Batch A : Injury Report Writing
184	Fri	04.11.22			PH L-1.48 Antihelminthic drugs	MI 6.1 - Diphtheria, Bordetella(Lecture)	PA Tutorial Haemodynamics CM 3.7.2 & 3.7.3 Flies Ticks and Mites (DOAP)
185	Sat	05.11.22				PA (SGD) Etiopathogenesis diagnosis & spread of leiomyoma & leiomyosarcoma & gestational trophoblastic neoplasms	PH Integrated teaching: Tuberculosis
186	Mon	07.11.22			MI 6.1 - Lower respiratory tract Infections – M. tuberculosis – I (Lecture)	Class test – Micro Infections of CNS, Upper RTI PA Tutorial (FGS)	Batch B(DOAP) MI 6.3 Laboratory diagnosis of Upper respiratory tract infections
							PH Batch A FDC-II

187	Tue	08.11.22			HOLIDAY			
188	Wed	09.11.22			PA L- 30.4,30.2 Classification, etiopathogenesis, complications, diagnosis, spread of ovarian tumor, ca endometrium.	MI 6.1 - Lower respiratory tract Infections – M. tuberculosis – II (SGD)	Batch B MI 6.1– S. pneumoniae, Atypical mycobacteria (SDL) AETCOM 2.7 – Bioethics and patient autonomy	
							Batch A- PA26.4 Tuberculosis with intestinal Ulcers	
	Thu	10.11.22			PH L-1.48 Anti-HIV drugs	PA L- 26.6,26.7 Etiopathogenesis , types, genetics, complications metastases of tumorsoflung & pleura includingmesothelioma	Batch A MI 6.1– S. pneumoniae, Atypical mycobacteria (SDL) AETCOM 2.7 – Bioethics and patient autonomy	
							Batch B- PA26.4 Tuberculosis with intestinal Ulcers	
189	Fri	11.11.22			PH L-1.57 Antifungal & Skin pharmacology,antiseptics& disinfectants	MI 7.1 - Genitourinary infections- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Non-gonococcal urethritis, Trichomoniasis, Bacterial vaginosis (SGD)	PA L- 25.1, 25.2 Bilirubin metabolism, Jaundice, Diff, bet ⁿ direct& indirect hyperbilirubinemi a. Hepatic failure pathophysiology CIF & complication	CM 3.7.4 & CM 3.8.1 RODENTS & Describe the mode of action, application cycle of commonly used insecticides and rodenticides (SGD)
190	Sat	12.11.22			FM4.7.1, 4.8.1, 4.9.1 Describe and discuss the ethics related to HIV patients, Describe the CPA, Workman's Compensation Act & ESI Act.	PA Tutorial Renal systemic	Micro Integrated teaching – Tuberculosis	

191	Mon	14.11.22			MI 7.2 - Sexually transmitted infections- etiological agents, pathogenesis, clinical features and laboratory diagnosis. Syphilis(Lecture)	PH Test Chemo-II	Batch B(DOAP) MI6.2, MI6.3 Laboratory diagnosis of Lower respiratory tract infections	PH Batch A Dosage forms Revision
192	Tue	15.11.22			CM 3.6.2 – NVBDCP I (LECTURE)	PH L-1.49 Anti-cancer drugs and principal of treatment	Batch – A(DOAP) MI6.2, MI6.3 Laboratory diagnosis of Lower respiratory tract infections	PH Batch B Dosage forms Revision
193	Wed	16.11.22			PA L- 30.6,30.7,30.8,30.9 Etiology morphology & cervicitis, endometriosis adenomyosis, hyperplasia	MI 7.2 - Sexually transmitted infections- etiological agents, pathogenesis, clinical features and laboratory diagnosis. - Gonorrhoea, Herpes, Calymmatobacterium, HPV, Molluscumcontagiosum(SDL)	PA Tutorial Urinary diseases, glomerulonephritis, RCC, Renal calculi, Chronic contracted kidney FMT Batch B : Injury Report Writing II	
194	Thu	17.11.22			PH L1.42 (SDL)-6 Pharmacotherapy of UTI&STD	PA L- 31.1,31.2,31.4 Classify, etiopathogenesis, pathology, prognostic factors, hormonal dependency, staging, spread of ca breast, benign breast disease & gynacomastia	PA Tutorial Urinary diseases, glomerulonephritis, RCC, Renal calculi, Chronic contracted kidney FMT Batch B : Injury Report Writing II	
195	Fri	18.11.22			PH(SDL)-7 Management of Typhoid	MI 7.3 - Urinary tract infections- etiological agents, pathogenesis, significant bacteruria ,	PHTutorial Antimalarial drugs	CM 3.6.2 – NVBDCP II (LECTURE)

						clinical features and laboratory diagnosis. E. coli, Klebsiella, Proteus(Lecture)		
196	Sat	19.11.22			PH L-1.42(SDL)-8 Antibiotic resistance- Causes and prevention	PA (SGD) Inflammation	FMT Integrated teaching / Seminar	
197	Mon	21.11.22			MI 8.1 - Zoonotic diseases- etiological agents, mode of transmission, pathogenesis, clinical features laboratory diagnosis and Prevention –Brucella (Lecture)	PA L- 27.1 Pathogenesis of arteriosclerosis& difference betn arteriosclerosis & atherosclerosis. PA27.2,27.3 Etiopathogenesis , types, complications aneurysm Etiopathogenesis , types, stages, complications of heart failure	Batch – B (DOAP) MI 7.3 Laboratory diagnosis of Genitourinary and Sexually transmitted diseases (Urethritis, Genital ulcers)	
							PH Batch A ADR & Interaction spots	
198	Tue	22.11.22			CM 13.1 - Define and describe the concept of Disaster management (LECTURE)		Batch – A (DOAP) MI 7.3 Laboratory diagnosis of Genitourinary and Sexually transmitted diseases (Urethritis, Genital ulcers)	
							PH Batch B ADR & Interaction spots	
199	Wed	23.11.22			PA L 32.1,32.2,32.3 Etiopat	MI 8.1 - Zoonotic diseases - Yesinia, Leptospira, Anthrax	Batch A-PA31.3 FGT	

					<p>hogenesis, pathology, lab finding of thyroid swelling, thyrotoxicosis & hypothyroidism</p> <p>PA L 32.5 Etiopathogenesis, manifestation, morphologic features of hyperparathyroidism</p>	(Lecture)	PH Batch B Completion of journal ,log book
200	Thu	24.11.22			<p>PH L-(SDL)-9 Vitamines, drugsuppliments & Neutraceutics</p>	<p>PA L 32.6 Etiopathogenesis, manifestation, lab finding, complication, spread of pancreatic cancer</p>	<p>Batch B-PA31.3 FGT</p> <p>PH Batch A Completion of journal ,log book</p>
201	Fri	25.11.22			<p>PH L(SDL)-10 Vaccines and national vaccination program</p>	<p>MI 8.1 - Zoonotic diseases - Arbo viruses, Hydatid disease(SGD)</p>	<p>Tutorial Micro – STD's and UTI</p> <p>CM 13.2 AND 13.3 - Manmade disasters in the world and in India Describe disaster management cycle & (LECTURE)</p>
202	Sat	26.11.22			<p>FM4.11.1, 4.12.1, 4.25.1 Describe and discuss euthanasia. Discuss legal and ethical issues in relation to stem cell research. Clinical research & Ethics</p> <p>Discuss human experimentation including clinical trials</p>	<p>PA L 33.1,33.2 Classify, Etiopathogenesis, manifestation, morphology, spread of osteomyelitis & bone tumor</p>	<p>Batch B-PA31.3 Breast Batch A Revision</p>

203	Mon	28.11.22			MI 8.2 - Opportunistic infections- etio-pathogenesis, factors contributing to the occurrence of OI, laboratory diagnosis - Toxoplasma, Pneumocystis jiroveci, Cryptospora, Isospora (SDL)	FMT – Class Test	Batch – B (DOAP) MI 7.1, MI 7.2 Laboratory diagnosis of Urinary tract infections	
							PH Batch A Revision practical	
204	Tue	29.11.22			CM 13.2 National Disaster management Authority (LECTURE)	PH L-1.53(SDL) Chelating agents	Batch – A (DOAP) MI 7.1, MI 7.2 Laboratory diagnosis of Urinary tract infections	
							PH Batch B Revision practical	
205	Wed	30.11.22			PA L 33.3 Classify, etiopathogenesis, manifestation, complication, metastasis of soft tissue tumor	MI 8.3 - Oncogenic viruses in the evolution of virus associated malignancy(Lecture)	Batch A-PA31.3 Breast FMT Batch B Examination of weapon	
		01.12.22	Preliminary Exam					
		07.12.22						

Department		Hrs
Microbiology	Theory + AETCOM	63
	SDL	10
	Practical (DOAP) + Pandemic module	60
	Small group discussion (SGD)	26
	Tutorials	07
	Integrated teaching	16

	Class tests	06
	Total (Hrs)	188

Department		Hrs
Pathology	Theory	80
	SDL	12
	Practical	104
	Small group discussion (SGD)	22
	Tutorials	24
	Integrated teaching	12
	Total (Hrs)	254

Department		Hrs
Pharmacology (Phase-II)	Theory	80
	SDL	13
	Practical	115 (SGD-99 DOAP-12, CAL-4)
	Test	6

	Tutorials	9
	Integrated teaching	4
	Seminar	6
	AETCOM	13
	Pandemic module	4
	Total (Hrs)	250

Department		
Community Medicine (phase II)	Lecture	20
	SGT + ACTCOM +DOAP	36
	SDL	10
	TEST	02
	Tutorials	02
	Total	70

