

Time Table for MBBS 2020 Batch 3rd Semester

	8-9AM	9-10AM	10-11AM	11-12PM	12-1PM	2-3PM	3-4PM
23-Mar-22 Wednesday	8-9AM Lecture PA1.2- Enumerate common definitions and terms used in Pathology. PA1.3-Describe the history and evolution of Pathology	9-10AM PA2.1.Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance, PA2.2 Describe the etiology of cell injury .distinguish between reversible - irreversible injury, PA2.4 Describe and discuss cell death - types ,mechanism, necrosis apoptosis, autolysis	10-11AM PHARMA Lecture, PH1.1 Define and describe the principles of pharmacology and pharmacotherapeutics	11-12PM Lecture, MI 1.1 Introduction and history AND Microscopy	12-1PM FMT Lecture: FM 1.1 - Orientation & Introduction to Forensic Medicine Discuss the Basics of Forensic Medicine including definitions and History.	2-3PM SGD PA1.1-Describe the role of a pathologist in diagnosis and management of disease	3-4PM SGD PA1.1-Describe the role of a pathologist in diagnosis and management of disease
24-Mar-22 Thursday	Medicine	Clinical Posting			PHARMA DOAP, PH2.1 (1) Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)	PHARMA DOAP, PH2.1(2) Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)	PHARMA. Practical PH1.3(1) Enumerate and identify drug formulations and drug delivery systems
25-Mar-22 Friday	Clinical Posting				SGD, MI 1.1 Bacterial taxonomy and Physiology of Bacteria	DOAP MI 1.2 (Practical) Microscopy AND Hand Hygiene & PPE AND Book Demonstration	SGD MI 8.9 Laboratory diagnosis of bacterial infections 1:Specimen collection and transport
26-Mar-22 Saturday	Clinical Posting			PHARMA Lecture, PH1.4(1) Describe absorption, distribution, metabolism & excretion of drugs	PHARMA Lecture, PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	AETCOM 2.1 (Community Medicine)	AETCOM 2.1 (Community Medicine)

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28-Mar-22	Monday	PA 2.7 Describe and discuss the mechanisms of cellular aging and apoptosis	LecturePA3.1- Describe the pathogenesis and pathology of amyloid	CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions.	PHARMA Lecture, PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	PHARMA Lecture, PH1.10(1) Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	SGD PA2.6, Describe and discuss cellular adaptations, atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia	DOAP PA3.2- Identify and describe amyloidosis in a pathology specimen, PA2.3- Intracellular accumulation of fats, proteins, carbohydrates, pigments; PA2.5- Describe and discuss pathologic calcifications, gangrene, PA 2.8 identify and describe various forms of cell injuries their manifestation and consequences in gross and microscopic specimens
29-Mar-22	Tuesday	Surgery	Clinical Posting	Clinical Posting	Lecture, MI 1.6 Antimicrobials: Antimicrobial agents, antimicrobial resistance (integrate with pharmacology), Antimicrobial susceptibility testing, Antimicrobial stewardship	LecturePA4.1- Define and describe the general features of acute and chronic inflammation	Lecture, MI 1.1 Morphology of bacteria	Lecture MI 1.1 Bacterial Genetics
30-Mar-22	Wednesday	Lecture, MI 1.1 Laboratory diagnosis of bacterial infections 3: Culture media and culture methods						
31-Mar-22	Thursday	Gynaecology	Clinical Posting	Clinical Posting	PHARMA Small Group Discussion, PH1.4(1) Describe absorption, distribution, metabolism & excretion of drugs	PHARMA SGD, PH1.4) Describe absorption, distribution, metabolism & excretion of drugs	DOAP 2 MI 1.1 (Practical) Morphology of common bacteria, bacterial growth curve AND Gram Staining-1	PHARMA DOAP, PH2.1(3) Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)
1-Apr-22	Friday	Clinical Posting						Clinical Posting

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2-Apr-22	Saturday	Clinical Posting			CM 9.2 Define Calculate and interpret demographic indicators including birth rate, death rates & fertility indicators	CM 9.2 Define Calculate and interpret demographic indicators including birth rate, death rates & fertility indicators	AETCOM 2.1 (Community Medicine)	AETCOM 2.1 (Community Medicine)
4-Apr-22	Monday	Lecture PA4.3-Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each	PHARMA. Lecture PH1.5(1) Describe general principles of mechanism of drug action	CM 5.3 Define and describe common nutrition related health disorders(including macro- -EM their control and management)	PHARMA Lecture, PH1.4(3) Describe absorption, distribution, metabolism & excretion of drugs	PHARMA. Lecture PH1.5(2) Describe general principles of mechanism of drug action	SGD. PA6.4-Define and describe normal homeostasis and the etiopathogenesis and consequences of thrombosis ,PA 6.6 Define and describe ischemia /infarction's type, etiology,morphologic changes and clinical effects	DOAP PA6.5-Define and describe embolism and its causes and common types
5-Apr-22	Tuesday	Medicine	Clinical Posting			Lecture PA6.1-Define and describe edema, its types, pathogenesis and clinical correlations PA6.2- Define and describe hyperemia, congestion, hemorrhage	Lecture, MI 1.1 Laboratory diagnosis of bacterial infections 4: Identification of bacteria by Conventional methods	Lecture, MI 1.1 Overview of bacterial infections 1
6-Apr-22	Wednesday	Lecture, PA7.3 Enumerate carcinogens and describe the process of carcinogenesis	Lecture, PA7.2- Describe the molecular basis of cancer	PHARMA Lecture, PH1.4(4) Describe absorption, distribution, metabolism & excretion of drugs	Lecture, MI 1.1 Overview of bacterial infections 2	FMTSGD FM 1.5 - 1.8. Describe and discuss Conduct of doctor in witness box and Court strictures vis-a- vis Medical Officer. FM 14.22. Discuss giving expert medical/ medico-legal evidence in Court of law	SGD. PA7.1-Define and classify neoplasia. Describe the characteristics of neoplasia Including gross, microscopy, biologic behaviour and spread. Differentiate between benign from malignant neoplasms PA7.2- Describe the molecular basis of cancer	DOAP PA6.7-Identify and describe the gross and microscopic features of infarction in a pathologic specimen
7-Apr-22	Thursday	Surgery	Clinical Posting			PHARMA. Small Group Discussion PH1.5(2) Describe general principles of mechanism of drug action	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL

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8-Apr-22	Friday	Clinical Posting			SGD, MI 1.1 Laboratory diagnosis of bacterial infections 5: Automated methods and Molecular methods and typing method	DOAP 3 MI 1.1 Acid fast Stain-1	Tutorial	
9-Apr-22	Saturday	Clinical Posting			PRACTICAL DOAP (Dying declaration) FM 14.20 Record and certify dying declaration in a simulated/ supervised environment FM 14.20. Discuss recording and certification of dying declaration in a simulated/ supervised environment. Discuss Perjury, Dying Declaration and Dying Deposition	PRACTICAL DOAP (Dying declaration) FM 14.20 Record and certify dying declaration in a simulated/ supervised environment FM 14.20. Discuss recording and certification of dying declaration in a simulated/ supervised environment. Discuss Perjury, Dying Declaration and Dying Deposition	AETCOM 2.1 (Community Medicine)	AETCOM/ECA/SPORTS
11-Apr-22	Monday	Lecture, PA11.1 Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood	Lecture, MI 1.1 Overview of bacterial infections 3	CM 5.3 Define and describe common nutrition related health disorders(Micro-iron, Zn, iodine, Vit A their control and management)	PHARMA. Lecture PH1.5(3) Describe general principles of mechanism of drug action	PHARMA. Lecture PH1.14(1) Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	SGD, PA8.1- Describe the diagnostic role of cytology and its application in clinical care; PA8.2- Describe the basis of exfoliative cytology including the technique & stains use;	DOAP, PA8.3- Observe a diagnostic cytology and its staining and interpret the specimen
12-Apr-22	Tuesday	Gynaecology	Clinical Posting			Lecture, PA9.1- Describe the principles and mechanisms involved in immunity; PA9.2- Describe the mechanism of hypersensitivity reaction	Lecture, MI 1.1 General virology	Lecture, MI 1.1 Overview of viral infections 1

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13-Apr-22	Wednesday	Lecture, MI 1.1 Overview of viral infections 2	Lecture, PA9.3- Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection	PHARMA. Lecture PH1.14(2) Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	Lecture, MI 1.1 General parasitology and overview of parasitic infection 1	FMT Lecture FM 2.1, 2.4 -7. Define, describe and discuss death and its types. Moment of death, modes of death - coma, asphyxia and syncope. Discuss Organ Transplantation and The Human Organ Transplant (Amendment) Act 2011 and ethical issues regarding organ donation.	SGD, PA7.4- Describe the effects of tumor on the host including paraneoplastic syndrome;	SGD, PA7.5- Describe immunology and the immune response to cancer	
14-Apr-22 Thursday 15-Apr-22 Friday Holiday - Mahavir Jayanthi 16-Apr-22 Saturday Good Friday									
18-Apr-22	Monday	Lecture, PA9.4- Define autoimmunity. Enumerate autoimmune disorders, PA 9.7 Define and describe the pathogenesis of other common autoimmune diseases	CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors	CM 5.8 Describe and discuss the importance and methods of Food fortification and effects of additives and adulteration (including food intoxicants).	Lecture, PH1.7 Define, identify and describe the management of adverse drug reactions (ADR) monitoring	PHARMA. Lecture PH1.14(3) Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	SGD, PA10.1- Define and describe the pathogenesis and pathology of malaria; PA10.2- Define and describe the pathogenesis and pathology of cysticercosis. ATto (Microbiology)	SGP, PA10.3- Define and describe the pathogenesis and pathology of leprosy	
19-Apr-22	Tuesday	Medicine	Clinical Posting		Clinical Posting		Lecture, PA9.5- Define and describe the pathogenesis of systemic lupus erythematosus	DOAP 4 MI 1.1 Laboratory diagnosis of viral infections—microscopy, cultivation, serology, molecular tests	SGD, MI 1.3 Epidemiology of infectious diseases

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20-Apr-22	Wednesday	Lecture, PA9.6- Define and describe the pathogenesis and pathology of HIV and AIDS.AITo (Microbiology)	Formative assessment MCQ	PHARMA. Lecture PH1.13(1)Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	Lecture, MI 1.1 Overview of parasitic infection 2	FMT Lecture FM 2.8. Enumerate, describe and discuss Post mortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening	SDL12.1-Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco and alcohol;	SDL,PA11.2-Describe the pathogenesis and pathology of tumor and tumor-like conditions in infancy and childhood; PA11.3-Describe the pathogenesis of common storage disorders in infancy and childhood
21-Apr-22	Thursday	Surgery	Clinical Posting	Clinical Posting		PHARMA. SGD PH1.14(2)Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	PHARMA. Skill Station PH3.1(1)Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	PHARMA. DOAP PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations
22-Apr-22	Friday		Clinical Posting	Clinical Posting		SGD, MI 1.1 Normal human microbiota	DOAP 5 MI 1.1 (Practical) Laboratory diagnosis of parasitic infections— Stool microscopy-1, Peripheral blood smear-1	Tutorial
23-Apr-22	Saturday		Clinical Posting	Clinical Posting	CM 7.3 Enumerate, Describe and discuss the sources of epidemiological data CM 7.4 Morbidity and Mortality	CM 7.3 Enumerate, Describe and discuss the sources of epidemiological data CM 7.4 Morbidity and Mortality	AETCOM 2.3 (Microbiology)	AETCOM 2.3 (Microbiology)

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25-Apr-22	Monday	Lecture, PA13.3- Define and classify anemia; PA13.4- Enumerate and describe the investigation of anemias	FMT: formative assessment	<p>CM 7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses.</p>	<p>PHARMA. Lecture PH1.16(1) Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine (Histaminics)</p>	<p>PHARMA. Lecture PH1.13(2) Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs</p>	<p>SGD, PA6.3- Define and describe shock, its pathogenesis and its stages</p>	<p>DOAP, PA15.3- Identify and describe the peripheral blood picture of macrocytic anemia. DOAP, PA14.3- Identify and describe the peripheral blood picture of microcytic anemia</p>	
26-Apr-22	Tuesday	Gynaecology	Clinical Posting						

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27-Apr-22 Wednesday	MI Formative Assessment	Lecture, PA14.1- Describe iron metabolism; PA14. 2- Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemiaAITo(Gen Med)	PHARMA. Lecture PH.1.16(4)Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine (RA+Gout)	Lecture, MI 1.8 Antibody	FMTLecture FM 2.9. Describe and discuss Putrefaction, mummification, adipocere and maceration. FM 2.10. Discuss Estimation of time since death	SGD,PA13.1- Describe hematopoiesis and extramedullary hematopoiesis; PA13.2- Describe the role of anticoagulants in hematology	SGD,PA19.6-Enumerate and differentiate the causes of splenomegaly Lecture,PA13. 1- Describe hematopoiesis and extramedullary hematopoiesis; PA13.2- Describe the role of anticoagulants in hematology
28-Apr-22 Thursday	Medicine	Clinical Posting		Clinical Posting		PHARMA. Skill Lab PH3. 2Perform and interpret a critical appraisal (audit) of a given prescription PH3.3Perform a critical evaluation of the drug promotional literature	PHARMA. Competency Certification Test-1
29-Apr-22 Friday	Clinical Posting		SDL, MI 1.8 Antigen	DOAP 6 MI 1.1. 1.2 (Practical) Laboratory diagnosis of fungal infections—KOH mount, Gram stain (yeast), India ink, LPCB mount	Tutorial		

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4-May-22	Wednesday	Lecture, PA12.2 Describe the pathogenesis of disorder of caused by protein calorie malnutrition and starvation	Lecture, PA 12.3 Describe the pathogenesis of obesity and its consequences	PHARMA. Lecture PH1.63 Describe Drug Regulations, acts and other legal aspects	Lecture, MI 1.8 Antigen-antibody reaction-1	FMT Lecture FM 2.1, 2.4 -7. Discuss Presumption of death and survivorship. Discuss Suspended animation. FM 2.2 - 2.3. Discuss Natural and unnatural deaths. Describe and discuss issues related to sudden natural deaths	SGDPA12.2 Describe the pathogenesis of disorder of caused by protein calorie malnutrition and starvation	SGD PA 12.3 Describe the pathogenesis of obesity and its consequences	
5-May-22	Thursday	Surgery	Clinical Posting	Clinical Posting		PHARMA. Small Group Discussion PH1.13(1) Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	PHARMA. Practical PH1.3(1) Enumerate and identify drug formulations and drug delivery systems	PHARMA. Competency Certification Test discussion	
6-May-22	Friday		Clinical Posting		SGD, MI 1.8 Complement	DOAP 8 Acid fast Staining - 2	Tutorial		
7-May-22	Saturday		Clinical Posting		PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	AETCOM 2.4 (Microbiology)	AETCOM 2.4 (Microbiology)	
9-May-22	Monday	Summative Exam 1							
10-May-22	Tuesday	Summative Exam 1							
11-May-22	Wednesday	Summative Exam 1							
12-May-22	Thursday	Summative Exam 1							
13-May-22	Friday	Summative Exam 1							
14-May-22	Saturday	Session Break							
16-May-22	Monday	Holiday - Budha Purnima							
17-May-22	Tuesday	Session Break							
18-May-22	Wednesday	Session Break							
19-May-22	Thursday	Session Break							









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20-May-22	Friday	Session Break							
21-May-22	Saturday	Session Break							
23-May-22	Monday	Lecture, PA16.1- Define and classify hemolytic anemia; PA16.2- Describe the pathogenesis and clinical features and hematological indices of hemolytic anemia	Lecture, MI 1.8 Antigen-antibody reaction-II	CM 7.5(B) Analytical Epidemiology (Case Control Study)	PHARMA. Lecture PH1.32(1) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD	PHARMA. Lecture PH1.25(1) Describe the mechanism/s of action, types, dose, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders [anticoagulants]	SDL, PA17.1-Enumerate the etiology, pathogenesis and findings in aplastic anemia; PA17.2-Enumerate the indications and describe the findings in bone marrow aspiration and biopsy	DOAP, PA16.3- Describe the pathogenesis, features, hematological indices and peripheral blood picture of sickle cell anemia and thalassemia	
24-May-22	Tuesday	Gynaecology	Clinical Posting				Lecture, PA18.1- Enumerate and describe the causes of leukocytosis, leukopenia, lymphocytosis and leukemoid reactions	Lecture, MI 1.8 Components of immune system- Organs, cells and products	Lecture MI 1.8 Immune responses: Antibody-mediated
25-May-22	Wednesday	Lecture, MI 1.8 Immune responses: Cell-mediated	Lecture, PA16.4- Describe the etiology, pathogenesis, hematologic indices and peripheral blood picture of acquired hemolytic anemia;	PHARMA. Lecture PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the renin-angiotensin and aldosterone system	Lecture, MI 1.10 Autoimmunity (integrated with Pathology)	FMT (7) Lecture: FM 4.11 - 12. Discuss Euthanasia. Discuss Stem cell research - legal and ethical issues. FM 4.16 - 17. Discuss Bioethics. Discuss Ethical Principles: Respect for autonomy, non-maleficence, beneficence & justice. AITO - AETCOM	SGDPA16.5- Describe the peripheral blood picture in different hemolytic anemia PA16.7 Describe the correct technique to perform a cross match	DOAPPA16.6- Prepare a peripheral blood smear and identify hemolytic anemia from it., PA13.5- Perform, identify and describe the peripheral blood picture in anemia,	

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26-May-22	Thursday	Medicine	Clinical Posting	PHARMA. Small Group Discussion PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the reninangiotensin and aldosterone system	PHARMA. Skill Station PH3.5(3) To prepare and explain a list of P-drugs for a given case/condition [Asthma]	PHARMA. Skill Station PH3.4 To recognise and report an adverse drug reaction
27-May-22	Friday	Clinical Posting		Clinical Posting	Lecture, MI 1.10 Hypersensitivity (Integrated with Pathology)	DOAP 7 MI 1.8, 8.5 (Practical) Antigen-antibody reaction (conventional) — agglutination and
28-May-22	Saturday		Clinical Posting	Clinical Posting	PHARMA. Skill Lab. PH1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program	PHARMA. Skill Lab. PH1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program
30-May-22	Monday	Lecture, PA6.6-Define and describe Ischaemia/infarction its types, etiology, morphologic changes and clinical effects!		PHARMA. Lecture PH1.31(1) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias	PHARMA. Lecture PH1.25(2) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders [antiplatelets]	SGD, PA18.1-Enumerate and describe the causes of leukocytosis, leukopenia, lymphocytosis and leukemoid reactions, PA 19.6 Enumerate and differentiate the causes of splenomegaly
31-May-22	Tuesday	Surgery	Clinical Posting	Lecture, PA19.4- Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's	Lecture, MI 1.9 Immunoprophylaxis (Integrated with Pathology)	Lecture, MI 1.10 Immunodeficiency disorders (Integrated with Pathology)

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1-Jun-22	Wednesday	lecture PA16.7 Describe the correct technique to perform a cross match	Lecture PA18.2- Describe the etiology, genetics, pathogenesis, classification, features, hematological features of acute and chronic leukemia	"PHARMA. Lecture PH1.33(1) Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/mucolytics)	Lecture, MI 3.1 Gastrointestinal infective syndromes	FMT Lecture FM 3.1. Describe Corpus Delicti. Discuss establishment of identity of living persons including race, sex, religion, complexion, stature, age determination using morphology, teeth-eruption, decay, bite marks	DOAP PA18.2-Describe the etiology, genetics, pathogenesis, classification, features, hematological features of acute and chronic leukemia	DOAP PA19.7 Identify and describe the gross specimen of an enlarged spleen,
2-Jun-22	Thursday	Gynaecology	Clinical Posting			PHARMA. SGD PH1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring	PHARMA. Skill Lab PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL
3-Jun-22	Friday	Clinical Posting						
4-Jun-22	Saturday	Clinical Posting			CM 7.8 Describe the principles of association, causation	CM 7.8 Describe the principles of association, causation	AETCOM 2.5 (Pathology) Bioethics continued – case studies on patient autonomy and decision making	AETCOM 2.5 (Pathology) Bioethics continued – case studies on patient autonomy and decision making

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6-Jun-22 Monday	Lecture PA19.1- Enumerate the causes and describe the differentiating features of lymphadenopathy, ALTO, PA19.2- Describe the pathogenesis and pathology of tuberculous lymphadenitis	CM 7.5(C) Analytical Epidemiology (Experimental Study)	CM 7.2 describe and discuss Infectious Disease Epidemiology	PHARMA. Lecture PH1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics	PHARMA. Lecture PH1.24(1) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics- vasopressin and analogues	DOAP PA 19.5 Identify and describe the feature of Hodgkins lymphoma in a gross and microscopic specimen	DOAP PA19.3- Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen			
7-Jun-22 Tuesday	Medicine	Clinical Posting						Lecture, PA27.6- Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of infective endocarditis	Lecture, MI 3.1 Cholera, halophilic Vibrio and Aeromonas infections	Lecture, MI 3.1 Intestinal Protozoan Infections: Intestinal amoebiasis, Giardiasis, Blastocystosis and Balantidiasis
8-Jun-22 Wednesday	Lecture, MI 1.1.1 Transplant and cancer immunology (Integrated with Pathology)	Lecture PA22.1- Classify and describe blood group systems (ABO and RH); PA22.4- Enumerate blood components and describe their clinical uses	PH1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants "PHARMA. Lecture	Lecture, MI 3.1 Intestinal Helminthic Infections-1 Intestinal cestode: Taenia, Diphyllbothrium, Hymenolepis Intestinal Trematode: Fasciolopsis buski, Schistosoma mansoni, S. japonicum	FMT Lecture FMI 3.2. Discuss Identification of criminals, unknown persons, dead bodies from the remains- hairs, fibers, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy and superimposition.	SGD, PA21.3- Differentiate platelet from clotting disorders based on the clinical and hematological features. PA 21.4 define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of DIC.	SGD PA 21.5 Describe and define disseminated intravascular coagulation, its laboratory findings and diagnosis of vitamin K deficiency			
9-Jun-22 Thursday	Surgery	Clinical Posting						PH1.7 Define, identify and describe the management of adverse drug reactions (ADR) (ADR Exercise)	PHARMA. Skill Station PH3.1(1) Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	PHARMA. DOAP PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations

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10-Jun-22	Friday	Clinical Posting			SGD, MI 3.6, 3.1 Miscellaneous bacterial infections of gastrointestinal system: Helicobacter, Campylobacter and	DOAP 10 MI 3.2, 1.2 (Practical) Intestinal amoebiasis, giardiasis, intestinal coccidian parasites AND Stool microscopy-2	Tutorial	
11-Jun-22	Saturday	Clinical Posting			PRACTICAL DOAP(Age estimation report writing) FM 14.4 Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/ supervised environment	PRACTICAL DOAP(Age estimation report writing) FM 14.4 Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/ supervised environment	AETCOM 2.5 (Pathology) Bioethics continued – case studies on patient autonomy and decision making	AETCOM 2.5 (Pathology) Bioethics continued – case studies on patient autonomy and decision making
13-Jun-22	Monday	Lecture, PA24.6- Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease	CM 7.2 Enumerate, describe and discuss the modes of transmission of Communicable diseases and the measures for prevention and control of transmission of Communicable diseases	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Respiratory Infections including Small Pox, Chickenpox, Measles	PHARMA. Lecture PH1.28(1) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease	PHARMA. Lecture PH1.27(1) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock	SGD, PA 24.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical, and microscopic feature of peptic ulcer. PA 24.3 Describe and identify the microscopic features of peptic ulcer.	SGD, PA24.4- Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach
14-Jun-22	Tuesday	Gynaecology	Clinical Posting			Lecture PA24.1- Describe the etiology, pathogenesis, pathology and clinical features of oral cancers	Lecture, MI 3.1. Intestinal Helminthic Infections-2 Intestinal nematode infections: Ascaris, Strongyloides, Trichuris, Enterobius, Hookworm	Lecture, MI 3.7 Infective Syndromes of hepatobiliary system and abdomen

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15-Jun-22	Wednesday	Lecture, PA24.7- Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon	Lecture, PA24.4- Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach	PHARMA. Lecture PH1.27(2) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock	MI Formative Assessment OF immunity	FMT Lecture FM 14.23. Discuss Bone-ossification centres. Describe the importance of ossification of lower end of femur & upper end of tibia. FM 2.28. Discuss Age determination of foetus. Discuss Medico-legal aspects of age	PA24.5-Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine	SGD, PA22.6-Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reactionAITo (Gen Medicine)
16-Jun-22	Thursday	Medicine	Clinical Posting			PHARMA. Small Group Discussion PH1.28Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease	PHARMA. Small Group Discussion PH1.28Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease	PHARMA. Competency Certification Test-2 PH3.2Perform and interpret a critical appraisal (audit) of a given prescription PH3.3Perform a critical evaluation of the drug promotional literature
17-Jun-22	Friday	Clinical Posting			lecture, MI 3.1, 1.1 Parasitic Infections of Hepatobiliary System: Amoebic liver abscess, Hydatid disease, Trematode Infections (Fasciola hepatica, Clonorchis and Opisthorchis) and Others	DOAP 11 MI 3.2, 1.3 (Practical) Intestinal cestode and nematode infections AND Stool microscopy - 3 AND certification	Tutorial	

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18-Jun-22 Saturday	Clinical Posting			PHARMA. Lecture PH1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents	PHARMA. Lecture PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	AETCOM 2.5 (Pathology) Bioethics continued – case studies on patient autonomy and decision making	AETCOM 2.5 (Pathology) Bioethics continued – case studies on patient autonomy and decision making
20-Jun-22 Monday	Alto, Lecture, PA25.4- Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis; PA25.5- Describe the etiology, pathogenesis and complications of portal hypertension	Alto. Lecture, PA25. 6- Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Respiratory Infections including Mumps & Rubella	PHARMA. Lecture PH1.29(1) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure	PHARMA. Lecture PH1.30(1) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics	SGD, PA25.2- Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequence. PA25.3 Describe the etiology and pathogenesis of viral and toxic hepatitis, distinguish the causes of hepatitis based on the clinical and laboratory feature. describe the pathology complication and consequences of hepatitis	DOAP, PA25.6- Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests
21-Jun-22 Tuesday	Surgery	Clinical Posting			Lecture PA22.2- Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing	Lecture, MI 3.7 Viruses Causing Hepatitis: Hepatitis viruses, Yellow fever and others	SDL, MI 3.1 Viral gastroenteritis: Rotaviruses and others

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22-Jun-22 Wednesday	Lecture, MI 2.1, 2.2 Cardiovascular system infections Infective endocarditis and Acute rheumatic fever	Lecture PA21.1- Describe normal hemostasis; PA21.2- Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and hemophilias	PHARMA. Lecture PH1.30(2) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics	Lecture, MI 2.1, 2.2, 2.4 Bloodstream infections and infections causing anemia	FMT Lecture FM 3.3. Describe and discuss Mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects. AITO – SURGERY	SGD PA 22.5 Enumerate and describe infections transmitted by blood transfusion. PA 22.7 Enumerate the indication and describe the principle and porcedure of autologous.	DOAP PA20.1-Describe the features of plasma cell myeloma
23-Jun-22 Thursday	Gynaecology	Clinical Posting	Clinical Posting	Clinical Posting	PHARMA. Small Group Discussion PH1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure and arrhythmics	PHARMA. Practical PH1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction	PHARMA. Skill Station PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient competency test discussion
24-Jun-22 Friday					Clinical Posting		
25-Jun-22 Saturday		Clinical Posting		Practical DOAP(Age estimation report writing) FM 14.4. Discuss Examining and Preparing age estimation report. DOAP session of ossification centres. FM 14.13. Describe and discuss estimating age of foetus by post-mortem examination	Practical DOAP(Age estimation report writing) FM 14.4. Discuss Examining and Preparing age estimation report. DOAP session of ossification centres. FM 14.13. Describe and discuss estimating age of foetus by post-mortem examination	AETCOM 2.6 (Pathology) Bioethics continued – case studies on autonomy and decision making	AETCOM 2.6 (Pathology) Bioethics continued – case studies on autonomy and decision making

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27-Jun-22	Monday	Lecture, PA26.1- Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia; PA26. 2- Describe the etiology, gross and microscopic appearance and complications of lung abscess	PHARMA. Lecture PH1.18(1) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases - (Influenza , SARS)	PHARMA. Lecture PH1.19(1) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti-depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) [Sedative-Hypnotic]	PHARMA. Lecture PH1.19(2) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti-depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) [Antiepileptic-1]	SGD, PA26.3- Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis. SD, PA26.4- Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis	SGD, PA26.5 Define and describe the etiology, types exposure, environmental pathogenesis, stages, morphology, microscopic appearance, metastasis, and complication of occupational lung disease.
28-Jun-22	Tuesday	Medicine	Clinical Posting		Lecture, PA27.1- Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis	DOAP 12 MI 3.8, 8.15 (Practical) Viral hepatitis, parasites causing liver infection	Tutorial	

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29-Jun-22 Wednesday	A10, Lecture, PA27.4- Describe the etiology, pathophysiology, gross and microscopic features, criteria and complications of rheumatic fever	Lecture PA26.6- Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura;	PHARMA. Lecture PH1.18(2) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications	Formative Assessment Of GI & Hepatobiliary system	FMFT SDL FM 2.17 - 2.18. Describe Exhumation. Discuss Crime Scene Investigation- objectives, the duties & responsibilities of doctors on crime scene and the reconstruction of sequence of events after crime scene investigation	SGD, PA27.2- Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms. PA 27.10 Describe the etiology, pathophysiology, pathology, feature of and complication of syphilis on the cardiovascular	DOAP, PA 27.8- Interpret abnormalities in cardiac function testing in acute coronary syndrome.
30-Jun-22 Thursday	Surgery	Clinical Posting	Clinical Posting		PHARMA. Small Group Discussion PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the	PHARMA. SGD PH5.7(1) Demonstrate an understanding of the legal and ethical aspects of prescribing drugs	PHARMA. SGD PH5.7(2) Demonstrate an understanding of the legal and ethical aspects of prescribing drugs
1-Jul-22 Friday					Clinical Posting	SGD, MI 8.1 Miscellaneous bloodstream infections: Brucellosis, Leptospirosis and Borrelia	DOAP 13 MI 2.3, 8.15 (Practical) Sepsis, CRBSI, rheumatic fever, infective endocarditis AND Gram Staining 3
2-Jul-22 Saturday		Clinical Posting		CM 7.8 Describe the principles of biases in epidemiological studies	CM 7.8 Describe the principles of biases in epidemiological studies	AETCOM 2.6 (Pathology) Bioethics continued – case studies on autonomy and decision making	AETCOM 2.6 (Pathology) Bioethics continued – case studies on autonomy and decision making

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<p>4-Jul-22 Monday</p>	<p>lecture, PA26.7-Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, morphology, microscopic appearance and complications of mesothelioma</p>	<p>C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Meningococcal Meningitis, Whooping Cough & Diphtheria</p>	<p>C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Acute Respiratory Illness (Including Programme)</p>	<p>PHARMA. Lecture PH1.19(4) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) [neurodegenerative disorders-1]</p>	<p>PHARMA. Lecture PH1.19(5) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) [neurodegenerative disorders-2]</p>	<p>SGD, PA27.9-Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies</p>	<p>SGD, PA27.9-Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies</p>
<p>5-Jul-22 Tuesday</p>	<p>Gynaecology</p>	<p>Clinical Posting</p>		<p>Lecture, PA27.3- Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure</p>	<p>Lecture, MI 2.7 HIV/AIDS</p>	<p>SGD, MI 1.1 Candidiasis and Systemic mycoses</p>	

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6-Jul-22	Wednesday	Lecture, MI 1.1:Viral hemorrhagic fever: Dengue, Chikungunya, KFD, Filoviral VHF (Ebola and Marburg virus), Hantaviral VHF	Lecture PA27.7- Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion	PHARMA. Lecture PH1.19(6) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-manics, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs, anti-manics-1]	Lecture, MI 2.5, 8.16 Malaria and Babesiosis (Integrate with Pathology, Medicine)	FMT SGD FM1 3.4 - 3.5, 3.8. Describe and discuss Injury, assault & hurt and their medicolegal aspects. Describe and discuss Weapons and their examination.	SGD, PA28.6- Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy	DOAP, PA23.1- Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen;
7-Jul-22	Thursday	Medicine	Clinical Posting	Clinical Posting		PHARMA. SGD PH5.4(2) Explain to the patient the relationship between cost of treatment and patient compliance	PHARMA. SGD PH5.4(2) Explain to the patient the relationship between cost of treatment and patient compliance	PHARMA. Skill Lab PH3.8(1) Communicate effectively with a patient on the proper use of prescribed medication
8-Jul-22	Friday		Clinical Posting	Clinical Posting	Lecture, MI 2.5, 8.16 Lymphatic filariasis	DOAP 14 MI 3.4, 8.15 (Practical) Enteric (typhoid) fever, scrub typhus, brucellosis, leptospirosis AND Gram staining -4	SGD, MI 1.1 Ocular Infection	
9-Jul-22	Saturday		Clinical Posting	Clinical Posting	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	AETCOM 2.6 (Pathology) Bioethics continued – case studies on autonomy and decision making	AETCOM/ECA/SPORTS

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11-Jul-22	Monday	Lecture, PA27.9- Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Tuberculosis	C.M 8.3 Enumerate and describe National TB Elimination Program including prevention and treatment of a case	PHARMA. Lecture PH1.19(8) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs, [antidepressant drugs, anti-maniacs-2]	PHARMA. Lecture PH1.19(9) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) [opioid agonists and antagonists-1]	SGD PA23.2 Describe abnormal findings in body fluids in various disease states	DOAP PA23.3-Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests, renal function tests or liver function tests.
12-Jul-22	Tuesday	Surgery	Clinical Posting		PA27.8-Interpret abnormalities in cardiac function testing in acute coronary syndromes	Lecture, MI 2.5, 8.16 Visceral leishmaniasis and trypanosomiasis (brief)	SGD MI 1.1 Ear Infection	

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13-Jul-22	Wednesday	Lecture, PA28.5- Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis	Lecture, PA28.9- Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis, PA28. 10- Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	PHARMA. Lecture PH1.19(10) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-manics, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) [opioid agonists and antagonists-2]	Formative Assessment of CVS	FMT Lecture FM 3.9. Forensic Ballistics 1 - Describe different types of firearms including structure and components, along with description of ammunition propellant charge and mechanism of fire-arms, different types of cartridges and bullets and various terminology in relation of firearm – caliber, range, choking. FM 14.1.2. Describe the contents and structure of bullet and cartridges used & to provide medico-legal interpretation from these.	SGD, PA27.5- Describe the epidemiology, risk factors, etiology pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease	SGD, PA27.5- Describe the epidemiology, risk factors, etiology pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease
14-Jul-22	Thursday	Gynaecology	Clinical Posting	Clinical Posting	PHARMA. SGD PH5.6(1) Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs	PHARMA. SGD PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-	COMPETENCY TEST-3	
15-Jul-22	Friday	Clinical Posting				Clinical Posting	MI	DOAP 16 MI 2.7, 8.15 (Practical) HIV and dengue, Malaria, visceral leishmaniasis, lymphatic filariasis

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16-Jul-22 Saturday	Clinical Posting				Practical DOAP (injury) Specimens and weapon examination) FM 14.10 - 11. Describe and discuss Examination and inference of injury specimens, description of weapons. Discuss preparation of Weapon examination report	Practical DOAP (injury) Specimens and weapon examination) FM 14.10 - 11. Describe and discuss Examination and inference of injury specimens, description of weapons. Discuss preparation of Weapon examination report	AETCOM 2.7 (Pharmacology)	AETCOM 2.7 (Pharmacology)
18-Jul-22 Monday	AITo, Lecture PA27.5- Describe the epidemiology, risk factors, etiology pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart diseases	AITo, Lecture, PA30. 4- Classify and describe the etiology, pathogenesis, morphology, clinical course, spread and complications of ovarian tumor	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases - Acute Diarrhoeal Disease (Including Cholera)	PHARMA. Lecture PH1.19(11) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) [anti-psychotic -1]	PHARMA. Lecture PH1. 34(1) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases	SGD, PA28.10- Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	SGD, PA28.10- Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	

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19-Jul-22 Tuesday	Medicine	Clinical Posting		Lecture, PA29.1- Classify testicular tumors and describe the pathogenesis, pathology presenting and distinguishing features, diagnostic test, progression of testicular tumors	Lecture MI 7.3 Infective Syndromes of Urinary Tract: Bacterial infections - Enterobacteriaceae, Enterococcus and others	SGD MI 7.3 Infective Syndromes of Urinary Tract: Viral (BK virus), parasitic (Schistosoma haematobium) and fungal infections	
20-Jul-22 Wednesday	Lecture MI 7.1, 7.3 Infective Syndromes of Genital Tract -1: Classification of sexually-transmitted infections Ulcerative Genital Disease: Syphilis, Lymphogranuloma venereum, Granuloma inguinale, Soft chancre and Genital herpes	Lecture, PA28.13- Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy	PHARMA. Lecture PH.1.19(12) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-manics, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics [anti-psychotic -2])	Lecture MI 7.2 Infective Syndromes of Genital Tract -2: Urethritis: Gonorrhoea and non-gonococcal urethritis (Chlamydia trachomatis and others)	FMT Lecture FM 3.10. Forensic Ballistics 2 – Describe Wound ballistics-different types of firearm injuries, blast injuries and their interpretation, preservation and dispatch of trace evidences in cases of firearm and blast injuries, various tests related to confirmation of use of firearms	DOAP PA 25.6, Interpret liver function and viral hepatitis serology panel. distinguish obstructive from non obstructive jaundice based on clinical features and liver function test.	DOAP PA 25.6, Interpret liver function and viral hepatitis serology panel. distinguish obstructive jaundice based on clinical features and liver function test.
21-Jul-22 Thursday	Surgery	Clinical Posting		PHARMA. SGD PH5.1(2) Communicate with the patient with empathy and ethics on all aspects of drug use	PHARMA. SGD PH5.6(2) Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence	PHARMA. Competency Certification Test discussion	
22-Jul-22 Friday	Clinical Posting		Lecture, MI 4.1, 4.2, 4.3 Infective syndromes of skin, soft tissue and musculoskeletal systems	DOAP 17 MI 7.3 (Practical) Laboratory diagnosis of UTI: Uropathogenic E. coli, Klebsiella, Proteus, Enterococcus, Staphylococcus saprophyticus, and others AND Gram Staining 5	Tutorial		

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23-Jul-22 Saturday	Clinical Posting				CM 7.6 Enumerate and evaluate the need of screening test	CM 7.6 Enumerate and evaluate the need of screening test	AETCOM 2.7 (Pharmacology)	AETCOM 2.7 (Pharmacology)
25-Jul-22 MONDAY	Lecture, PA28.8- Enumerate and classify diseases affecting the tubular interstitiu	PHARMA. Lecture PH1.34(2) Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 5. Inflammatory B owl Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Viral Hepatitis	PHARMA. Lecture PH1.37(1) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones	PHARMA. Lecture PH1.36(2) Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) [DM-1]	SGD, PA28.7- Enumerate and describe the findings in glomerular manifestations of systemic diseas	SGD, PA28.1- Describe the normal histology of the kidney;	
26-Jul-22 Tuesday	Gynaecology	Clinical Posting		A1To, Lecture PA28.3- Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure;	DOAP 18 MI 7.1, 7.2 (Practical) Laboratory diagnosis of STI (Gonorrhoea, syphilis, trichomoniasis, candidiasis and others)	SDL MI 7.2 Infective Syndromes of Genital Tract -3: Vulvovaginitis (Trichomoniasis, Bacterial vaginosis, Vaginal candidiasis)		

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27-Jul-22	Wednesday	AT10, Lecture PA28.2- Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure	PA28.4- Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications of chronic renal failure	PHARMA. Lecture PH1.36(3) Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) [DM-2]	Lecture, MI 4.2, 4.3 Staphylococcal infections	FMT Lecture FM 3.1.1. Discuss Regional injuries to head (Scalp wounds, fracture skull, intracranial haemorrhages, coup and contrecoup injuries), neck, chest, abdomen, limbs, genital organs, spinal cord and skeleton	SGD, PA30.4- Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumor	SGD, PA30.4- Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumor
28-Jul-22	Thursday	Medicine	Clinical Posting	PHARMA. SGD PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) [DM]	PHARMA. SGD PH5.3(2) Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	PHARMA. SGD PH5.3(2) Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider		
29-Jul-22	Friday	Clinical Posting		SGD, MI 4.3 Beta-hemolytic streptococcal infections	DOAP 21 MI 4.1, 4.3, 8.15, 1.2 (Practical) Staphylococcal, streptococcal infections and anaerobic infections AND Gram Staining Certification	SGD MI 7.2 Other genital tract infections of females and males		
30-Jul-22	Saturday		Clinical Posting	PHARMA. Skill station PH3.7 Prepare a list of essential medicines for a healthcare facility	PHARMA. Skill station PH3.7 Prepare a list of essential medicines for a healthcare facility	AETCOM 2.7 (Pharmacology)	AETCOM 2.8 (Pharmacology)	

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1-Aug-22 Monday	Lecture, PA30.5- Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases (Typhoid, Food Poisoning & Worm Infestation)	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Polio	PHARMA. Lecture PH1.36(5) Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)	PHARMA. Lecture PH1.38(1) Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids	SGDPA28.11-Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney	SGDPA28.11-Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney
2-Aug-22 Tuesday	Surgery	Clinical Posting		[Thyroid-2]	Lecture, PA30.3- Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas	Lecture, MI 4.1 Gas gangrene (Clostridium perfringens) and Infections due to non-sporing anaerobes	Lecture, MI 4.3 Viral Exanthems and Other Cutaneous Viral Infections I Herpesviruses (herpes simplex, varicella-zoster and HHV-6 and 7 infection), poxviruses (smallpox, molluscum contagiosum)
3-Aug-22 Wednesday	Lecture, MI 4.3 Viral Exanthems and Other Cutaneous Viral Infections II Parvovirus, measles, rubella, coxsackieviruses and others			Lecture, PA31.1- Classify and describe the types, etiology, pathogenesis, pathology and hormonal dependency of benign breast disease	PHARMA. Lecture PH1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction	Lecture, MI 4.2, 4.3 Parasitic Infections of Skin, Soft Tissue and Musculoskeletal System I Tissue nematodes (filarial tissue nematodes, Dracunculus medinensis, Trichinella spiralis)	FMT Lecture FM 3.12. Describe and discuss injuries related to fall from height and vehicular injuries – Primary and Secondary Impact, Secondary injuries, crush syndrome, railway spine
4-Aug-22 Thursday	Gynaecology	Clinical Posting			PHARMA. SGD PH1.38 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids	PHARMA. Skill Lab. PH3.2(2) Perform and interpret a critical appraisal (audit) of a given prescription	PHARMA. Skill Station PH3.7 Prepare a list of essential medicines for a healthcare facility

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5-Aug-22	Friday	Clinical Posting				SGD, MI 4.3, 8.13 Miscellaneous Bacterial Infections of Skin and Soft Tissues Anthrax, Actinomycosis, Nocardiosis, Non-venereal treponematoses and others	DOAP 22, Peripheral blood smear-2	SGD, MI 4.3, 8.16 Leprosy (Mycobacterium leprae)	
6-Aug-22	Saturday	Clinical Posting				PRACTICAL DOAP (Injury report) FM 14.1 Discuss Examination and preparation of Medico-legal report of an injured person with different etiologies in a simulated/ supervised environment	PRACTICAL DOAP(Injury report) FM 14.1 Discuss Examination and preparation of Medico-legal report of an injured person with different etiologies in a simulated/ supervised environment	AETCOM 2.8 (Pharmacology)	AETCOM 2.8 (Pharmacology)
8-Aug-22	Monday	ATto,SGD,PA30.1- Describe the epidemiology, pathogenesis, etiology, pathology;screening, diagnosis and progression of carcinoma of the cervix	C.M 8.1 describe and discuss the epidemiology and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Dengue	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Chikungunya	PHARMA. Lecture PH1.22 Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences) PH1.23 Describe the process and mechanism of drug deadidction	PHARMA Lecture, PH1.60(1) Describe and discuss Pharmacogenomics and Pharmacoeconomics (Pharmacogenomics.)	SGD,PA28.12- Define classify and describe the genetics, inheritance, etiology pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney	SGD,PA28.15- Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of thrombotic angioopathy. PA 28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors.	
9-Aug-22	Tuesday	Holiday - Muharram							

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10-Aug-22	Wednesday	AllTo, Lecture, PA31.2- Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast	Lecture, PA32.3- Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis/hypothyroidism	PHARMA Lecture, PH1.60(3) Describe and discuss Pharmacogenomics and Pharmacoeconomics. (Pharmacogenomics.)	Formative Assessment of UTI and Genital tract	PRACTICAL DOAP (Weapon examination) FM 14.11 Identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripaan, axe, gandasa, gupti, farsha, dagger, bhalla, razor & stick. Able to prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PMI report so as to connect weapon with the injuries.	SGD, PA30.7-Describe the etiology, hormonal dependence, features and morphology of endometriosis; PA30.8- Describe the etiology and morphologic features of adenomyosis; PA30.9- Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia	SGD, PA28.14-Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors	
11-Aug-22	Thursday	Medicine		Clinical Posting		Clinical Posting		Competency Test-4	
12-Aug-22	Friday	Clinical Posting		Clinical Posting		ORS Lecture MI 4.2, 4.3 Parasitic Infections of Skin, Soft Tissue and Musculoskeletal System II Cutaneous leishmaniasis, cysticercosis and larva migrans	DOAP 23 MI 4.3, 8.15 (Practical) SSTI due to superficial and subcutaneous fungal infections, cutaneous and mucosal candidiasis	Tutorial	
13-Aug-22	Saturday	Clinical Posting		CM 8.6 Educate and train health workers in disease surveillance, control & treatment and health education	CM 8.6 Educate and train health workers in disease surveillance, control & treatment and health education	AETCOM 2.8 (Pharmacology)	AETCOM 2.8 (Pharmacology)	AETCOM 2.8 (Pharmacology)	
15-Aug-22 Monday Holiday - Independence Day									

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16-Aug-22	Tuesday	Surgery	Clinical Posting	Lecture PA28.14- Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors	Lecture, MI 4.3 Fungal Infections of Skin, Soft Tissue and Musculoskeletal System: Superficial fungal infections, Subcutaneous fungal infections, Candidiasis (cutaneous and mucosal) and Penicillium marneffei infection	Lecture MI 6.1 Infective syndromes of respiratory tract	
17-Aug-22	Wednesday	Lecture MI 6.1 Bacterial Lobar Pneumonia: Pneumococcal pneumonia, Klebsiella pneumoniae, Haemophilus influenzae pneumonia	Lecture, PA22.2- Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing	PRACTICAL DOAP . (Injury specimens) FM 14.10 Identify & prepare medicolegal inference from specimens obtained from various types of injuries e.g. contusion, abrasion, laceration, firearm wounds, burrs, head injury and fracture of bone	SGD, PA28.5-Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis	SGD, PA28.5-Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis	
18-Aug-22	Thursday	Gynaecology	Clinical Posting	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	Competency Test DISCUSSION	
19-Aug-22	Friday	Holiday - Janmashtami					
20-Aug-22	Saturday	Clinical Posting					
22-Aug-22	Monday	Summative Exam 2 (Theory)					
23-Aug-22	Tuesday	Summative Exam 2 (Theory)					
24-Aug-22	Wednesday	Summative Exam 2 (Theory)					
25-Aug-22	Thursday	Summative Exam 2 (Theory)					

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26-Aug-22	Friday							
27-Aug-22	Saturday	Clinical Posting						
Summative Exam 2 (Theory)								
29-Aug-22	Monday		Practical DOAP (Skeletal remains) 2.15 -2.16. Discuss Autopsies in custodial death and NHRC guidelines. Discuss Examination of mutilated bodies or fragments, charred bones and bundle of bones	Practical DOAP(Skeletal remains) 2.15 -2.16. Discuss Autopsies in custodial death and NHRC guidelines. Discuss Examination of mutilated bodies or fragments, charred bones and bundle of bones				
30-Aug-22	Tuesday		FM 14.9. Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment	FM 14.9. Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment				
31-Aug-22	Wednesday		Summative Exam 2 (Practical)	Summative Exam 2 (Practical)				
1-Sep-22	Thursday		Summative Exam 2 (Practical)	Summative Exam 2 (Practical)				
2-Sep-22	Friday		Summative Exam 2 (Practical)	Summative Exam 2 (Practical)				
3-Sep-22	Saturday		Summative Exam 2 (Practical)	Summative Exam 2 (Practical)				
5-Sep-22	Monday	Lecture PA30.1-Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix; PA30.6- Describe the etiology and morphologic features of cervicitis	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Malaria	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Filariasis, Kalaazar	PHARMA. Lecture PH1.42(1) Describe general principles of chemotherapy	PHARMA. Lecture PH1.63) Describe Drug Regulations, acts and other legal aspects	SGDPA29.2- Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis	SGDPA29.2- Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis

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Dr. Suresh Verma

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<p>6-Sep-22 Tuesday</p>	<p>Medicine</p>	<p>Clinical Posting</p>		<p>PA28.16- Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors</p>	<p>SDL, MI 6.1 Bacterial pharyngitis: Streptococcus pyogenes, Corynaebacterium diphtheriae and others</p>	<p>SGD MI 6.1 Myxovirus Infections of respiratory tract II: Mumps, Respiratory syncytial virus and others</p>	
<p>7-Sep-22 Wednesday</p>	<p>Lecture AITo, PA32.4- Classify and describe the epidemiology, etiology, pathogenesis, pathology,clinical laboratory features and complications and progression of diabetes melliti</p>	<p>AITo, Lecture, PA33.2- Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumor</p>	<p>PHARMA. Lecture PH1.42(2) Describe general principles of chemotherapy (Beta - Lactam) "PHARMA. Lecture PH1.42(3) Describe general principles of chemotherapy [Sulphonamides, Cotrimoxazole, Quinolones]"</p>	<p>Lecture MI 6.1 Myxovirus Infections of respiratory tract I: Influenza and parainfluenza</p>	<p>FMT SGD FM 4.4 - 7. Discuss Indian Medical Register. Enumerate, describe and discuss Rights/privileges/duties of a medical practitioner and Laws in Relation to medical practice. Discuss Ethics related to HIV patients 4:22 - 24, Define Oath and describe procedure for administration of Oath. Discuss Modified Declaration of Geneva and its relevance. Discuss doctor- patient relationship: professional Secrecy and privileged communication</p>	<p>SGD, PA30.1-Describe the epidemiology, pathogenesis, etiology, pathology,screening, diagnosis and progression of carcinoma of the cervix; PA30.6-Describe the etiology and morphologic features of cervicitis</p>	<p>DOAP PA30.3-Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of leiomyomas and leiomyosarcomas</p>
<p>8-Sep-22 Thursday</p>	<p>Surgery</p>	<p>Clinical Posting</p>		<p>PHARMA. SGD PH1.42 Describe general principles of chemotherapy (Beta- Lactam) "PHARMA. SGD PH1.42 Describe general principles of chemotherapy (tetracyclines, chloramphenicol, aminoglycosides, macrolides)"</p>	<p>PHARMA. SDL PH1.42 Describe general principles of chemotherapy</p>	<p>PHARMA. Skill station PH3.7 Prepare a list of essential medicines for a healthcare facility</p>	

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9-Sep-22	Friday	Clinical Posting				Lecture MI 6.1 Coronavirus infections including COVID-19	DOAP 24 MI 6.2 (Practical) URTI (beta hemolytic streptococci, diphtheria) AND Albert Stain 1	SDL, MI 6.1 Pertussis (Bordetella pertussis)	
10-Sep-22	Saturday	Clinical Posting				PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins	AETCOM/ECA/SPORTS	AETCOM/ECA/SPORTS	
12-Sep-22	Monday	Lecture, PA33.3- Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Japanese Encephalitis & Yellow Fever	C:M 8.3 Enumerate and describe National Vector Borne Disease Control Programme including prevention and treatment of a case	PHARMA. Lecture PH1.42(4) Describe general principles of chemotherapy (Tetracyclines and Chloramphenicol)	PHARMA. Lecture PH1.41 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants	DOAP, PA29.1-Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of the testicular tumors.	DOAP, PA29.3- Describe the pathogenesis, pathology, hormonal dependency and presenting and distinguishing features and diagnostic tests of BPH	
13-Sep-22		Gynaecology	Clinical Posting				Lecture PA29.3-Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of BPH	Lecture MI 6.1, 8.16 Tuberculosis including non-tuberculous mycobacteria (integrated with pathology, pulmonary medicine)	Lecture MI 6.1, 8.16 Tuberculosis including non-tuberculous mycobacteria (integrated with pathology, pulmonary medicine)

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14-Sep-22	Wednesday	Lecture MI 6.1, 6.2 Fungal Infections of Respiratory Tract: Zygomycosis, Aspergillosis, Pneumocystosis and others	Lecture, PA29. 4- Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests progression and spread of carcinoma of the prostate	PHARMA. Lecture PH1.42(5) Describe general principles of chemotherapy (Aminoglycosides, Macrolides, Incosamides)	Formative Assessment	FMT SDL FM 4.8 - 10. Discuss Consumer Protection Act-1986 (Medical Indemnity Insurance, Civil Litigations and Compensations), Workman's Compensation Act & ESI Act. Discuss medico-legal issues in relation to family violence, violation of human rights, NHRC and doctors. Describe communication between doctors, public and media.	SDLP33.4-Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone	SDLP33.4-Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone
15-Sep-22	Thursday	Medicine	Clinical Posting	Clinical Posting		PHARMA. SDG PH1.42 Describe general principles of chemotherapy	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	Competency Test-5
16-Sep-22	Friday		Clinical Posting	Clinical Posting	Lecture, MI 6.1, 6.2 Parasitic Infections of Respiratory Tract: Paragonimiasis and others	DOAP 25 MI 6.2 (Practical) Throat swab (smears made from C. diphtheriae) and Alberts Stain Certification	SGD, MI 8.5, 8.6 Needle stick injury	
17-Sep-22	Saturday		Clinical Posting	Clinical Posting	CM7.7 Describe and demonstrate the steps in the investigation of an outbreak of an epidemic of communicable disease and describe the control measures	CM7.7 Describe and demonstrate the steps in the investigation of an outbreak of an epidemic of communicable disease and describe the control measures	AETCOM/ECA/SPORTS	AETCOM/ECA/SPORTS

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19-Sep-22 Monday	lecture, PA32.2-Describe the etiology, cause, iodine dependency, pathogenesis, manifestations laboratory and imaging features and course of thyrotoxicosis	Lecture, PA32.5- Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Rabies (Including Programme)	PHARMA. Lecture PH1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses	PHARMA. Lecture PH1.47(1) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis [Malaria-1]	SGD, PA31.4-Enumerate and describe the etiology, hormonal dependency and pathogenesis of gynecomastia	DOAP, PA31.3-Describe and identify the morphologic and microscopic features of carcinoma of the breast
20-Sep-22 Tuesday	Surgery	Clinical Posting	"PHARMA. Lecture PH1.47(2) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis [Malaria-2]	Lecture MI 5.1, 5.2 Infective syndromes of central nervous system Chronic bacterial meningitis: Tubercular meningitis, Spirochaetal meningitis, Lyme disease	Lecture, PA34.3- Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma	DOAP 26 MI 6.2, 1.2 (Practical) Laboratory diagnosis of tuberculosis and Acid fast staining Certification	SGD, MI 6.1, 6.3, 4.3 Infections due to non-fermenting gram-negative bacilli: Pseudomonas, Acinetobacter, Burkholderia and Others
21-Sep-22 Wednesday	Lecture, PA33.1- Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis						

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22-Sep-22 Thursday	Gynaecology	Clinical Posting	PHARMA. SGD PH1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV [uti]	PHARMA. SGD PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis [Malaria]	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL		
23-Sep-22 Friday	Clinical Posting		Clinical Posting	Lecture MI 5.1, 5.2 Infective syndromes of central nervous system Chronic bacterial meningitis: Tubercular meningitis, Spirochaetal meningitis, Lyme disease	DOAP 27 MI 6.2, 6.3 (Practical)Viral and Fungal infections of respiratory tract	SGD, MI 8.8 Environmental surveillance (Bacteriology of water, air and surfaces)	
24-Sep-22 Saturday	Clinical Posting	Clinical Posting	PRACTICAL DOAP (Skeletal remains) FM 14.9 Examine and present an opinion after examination of skeletal remains in a simulated/ supervised environment	PRACTICAL DOAP(Age of Fetus) FM 14.13 Perform age estimation of foetus by post-mortem examination	AETCOM/ECA/SPORTS AETCOM/ECA/SPORTS		
26-Sep-22 Monday	Lecture, PA35.2- Classify and describe the etiology, genetics, pathogenesis, pathology, presentation sequelae and complications of CNS tumors	PHARMA. Lecture PH1.48(4) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV(viral diseases including HIV)	C.M 8.1. describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases -- Leprosy	PHARMA. Lecture PH1.45 Describe the drugs used in MDR and XDR Tuberculosis	PHARMA. Lecture PH1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs	SGDPA32.1-Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings	SDLPA34.2-Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin

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27-Sep-22	Tuesday	Medicine	Clinical Posting	Lecture, PA32.9- Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasm	Microbiology Formative assessment	Millecture MI 5.1. Bacterial meningitis I Acute bacterial (pyogenic) meningitis: Neisseria meningitidis, Streptococcus pneumoniae, Streptococcus agalactiae, Haemophilus influenzae and Listeria
28-Sep-22	Wednesday	Lecture, MI 5.2 Viral Encephalitis and Encephalopathy-1: Rabies, HSV encephalitis	Lecture, PA33.4- Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone;	Lecture, MI 5.1, 8.16 Viral meningitis and viral myelitis: Poliomyelitis, coxsackievirus, and others	FMT SDL FM 4.25- 30. Describe and Discuss Clinical research & Ethics. Human experimentation including clinical trials. Discuss Constitution and functions of ethical committees Ethical Guidelines for Biomedical Research on Human Subjects & Animals AITO – AETCOMI	SDI, PA29.2-Describe the pathogenesis, pathology, presenting and distinguishing features, , diagnostic tests, progression and spread of carcinoma of the penis;
29-Sep-22	Thursday	Surgery	Clinical Posting	PHARMA. SGD PH1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTRI/ STD and viral diseases including HIV [HIV]	PHARMA. Skill Station PH3.1(5) Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient [HIV, Amebiasis, Kala Azar]	PHARMA. Skill Lab. PH1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program
30-Sep-22	Friday	Clinical Posting	Clinical Posting	SGD MI 5.1, 5.2 Parasitic and Fungal Infections of Central Nervous System1 Parasitic infections: Toxoplasmosis Fungal infections: Cryptococcal meningitis	DOAP 28 MI 5.3, 8.15 (Practical) Laboratory diagnosis of pyogenic meningitis (N. meningitidis, Streptococcus pneumoniae, S. agalactiae, Haemophilus influenzae)	SGD, MI 5.1 Tetanus

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1-Oct-22	Saturday	Clinical Posting	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	AETCOM/ECA/SPORTS	AETCOM/ECA/SPORTS
3-Oct-22	Monday		<p>AITo, Lecture PA32.1- Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swelling</p> <p>C.M 8.3 Describe National Leprosy Programme including prevention and treatment of a case</p> <p>C:M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases- STD's & Syndrome Approach</p>	PHARMA. Lecture PH1.49(1) Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs	PHARMA. Lecture PH1.47(3) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis [intestinal helminthiasis]	SDL, PA33.3- Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumor
4-Oct-22	Tuesday	Gynaecology	Clinical Posting	Lecture PA32.8- Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome	Lecture MI 5.2 Viral Encephalitis and Encephalopathy-2 : Arboviral encephalitis (Japanese encephalitis and West Nile), Nipah and Hendra, slow virus and prion disease, and others	Lecture MI 1.4 Sterilization
5-Oct-22	Wednesday	Holiday - Dussehra				
6-Oct-22	Thursday	Medicine	Clinical Posting	PHARMA. SGD PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis [intestinal helminthiasis]	PHARMA. SDL PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis [HIV]	Competency test 6

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7-Oct-22	Friday	Clinical Posting				SGD MI 5.1, 5.2 Parasitic and Fungal Infections of Central Nervous System-2 Parasitic infections: Neurocysticercosis, free-	DOAP 29 MI 5.3, 8.15 (Practical) Laboratory diagnosis of aseptic meningitis (tubercular meningitis, cryptococcal meningitis) and	Tutorial	
8-Oct-22	Saturday	Clinical Posting				CM 8.7 Describe the principles of Management of Information System	AETCOM/ECA/SPORTS	AETCOM/ECA/SPORTS	
10-Oct-22	Monday	Lecture, PA33.5-Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis	Lecture, PA36.1- Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – HIV & AIDS	PHARMA. Lecture PH1.42(7) Describe general principles of chemotherapy [Antifungal]	PHARMA. Lecture PH1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents	SGD, PA32.8- Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome	SGD, PA32.8- Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome	
11-Oct-22	Tuesday	Surgery	Clinical Posting				SGD, PA32.6- Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer	Lecture, MI 8.5, 8.6, 8.7 Healthcare-associated infections Definition, Prevention, Transmission based Precautions, Hospital Infection Control	Lecture, MI 8.1, 8.6 Major healthcare-associated infection types—CAUTI, CRBSI, VAP, SSI
12-Oct-22	Wednesday	Lecture PA34.1- Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin,	Lecture, PA34.2- Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin	PHARMA. Lecture PH1.50(1) Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection	Formative Assessment of CNS	FMT Lecture FM 4.19 - 20. Define and discuss Consent, Therapeutic privilege, Malingering, Therapeutic Misadventure.	SGD PA33.5-Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis	SGD PA33.5-Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis	

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13-Oct-22	Thursday	Gynaecology	Clinical Posting	PHARMA. SGD PH1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses PH1.45 Describe the drugs used in MDR and XDR Tuberculosis	PHARMA. SDL PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis [Protozoal]	PHARMA. Skill Station PH3.1(6) Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient [TB]
14-Oct-22	Friday	Clinical Posting		SGD, MI 1.4 Disinfection	DOAP 19 MI 1.5 (Practical) Sterilization and disinfection (including CSSD visit)	DOAP 19 MI 1.5 (Practical) Sterilization and disinfection (including CSSD visit)
15-Oct-22	Saturday	Clinical Posting		PRACTICAL DOAP (Trace evidences/slides) FM 14.7 Demonstrate & identify that a particular strain is blood and identify the species of its origin. FM 14.8 Demonstrate the correct technique to perform and identify ABO & RH blood group of a person	PRACTICAL DOAP (Trace evidences/slides) FM 14.7 Demonstrate & identify that a particular strain is blood and identify the species of its origin. FM 14.8 Demonstrate the correct technique to perform and identify ABO & RH blood group of a person	AETCOM/ECA/SPORTS AETCOM/ECA/SPORTS

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17-Oct-22	Monday	Lecture, PA24.5- Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine	PHARMA. Lecture PH1.55 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency [HIV]	C.M 8.3 Describe National AIDS Control Programme including prevention and treatment of a case (Including Counseling)	PHARMA. Lecture PH1.52 Describe management of common poisoning, insecticides, common sting and bites	PHARMA. Lecture PH1.50(2) Describe mechanisms of action, types, doses, side effects; indications and contraindications of immunomodulators and management of organ transplant rejection	SGD, PA33.1- Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis	DOAPPA33.1- Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis
18-Oct-22	Tuesday	Medicine	Clinical Posting	Lecture PA28.5- Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephriti	Lecture MI 8.4 Emerging and re-emerging infections and microbial agents of bioterrorism	Lecture MI 1.1 Congenital Infections: Cytomegalovirus infections, congenital varicella, neonatal herpes, congenital rubella, congenital toxoplasmosis, congenital syphilis, Zika virus infections and other		

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19-Oct-22	Wednesday	Lecture MI 8.1 Zoonotic infections: Classification, Plague, Tularemia, Bite wound infections and others	Alto, Lecture, PA27. 5- Describe the epidemiology, risk factors, etiology pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease	PHARMA. Lecture PH1.55 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency [Anaemia]	Lecture MI 8.3 Organisms with Oncogenic Potential Human papilloma virus, Kaposi sarcoma, HTLV and HIV, Epstein-barr virus, hepatitis B and C, and others	FMT Lecture FM 4.1 - 3, 4.5. Discuss Medical Ethics - historical emergence. Describe Code of Medical Ethics 2002. Discuss Conduct, Etiquette and Ethics in medical practice and unethical practices & Dichotomy. Describe and discuss the Functions and role of National Medical Commission and State Medical Councils. Discuss Infamous conduct, disciplinary Committee, disciplinary procedures, warning notice and penal erasure.	SGDPA34.1-Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin;	SGDPA34.1-Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin;
20-Oct-22	Thursday	Surgery	Clinical Posting	PHARMA. SGD PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs	PHARMA. Lecture PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	PHARMA. Lecture PH1.53 Describe heavy metal poisoning and chelating agents		
21-Oct-22	Friday	Clinical Posting		SDL, MI 8.5, 8.6 Biomedical waste	DOAP 20 MI 8.7 (Practical) Hand hygiene and PPE AND Biomedical waste	Tutorial		

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22-Oct-22	Saturday	Clinical Posting		PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	AETCOM/ECA/SPORTS	AETCOM/ECA/SPORTS	
24-Oct-22	Monday	Holiday - Diwali						
25-Oct-22	Tuesday	Gynaecology	Clinical Posting	PHARMA. Lecture PH1.55 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filariasis, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency (DIARRHOEA AND BLINDNESS)	Lecture MI 8.2 Opportunistic infections and Transplant Infections	SDLP33.4-Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone	Lecture MI 8.16 National Health Programmes for Communicable Diseases (Integrate with Community Medicine)	SGD, MI 8.13 Choose appropriate laboratory test in diagnosis of infectious disease (Rational use of microbiological investigations)
26-Oct-22	Wednesday	Lecture, PA34.3- Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma	LecturePA32.7- Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency	PHARMA. Lecture PH1.55 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filariasis, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency (DIARRHOEA AND BLINDNESS)	Lecture MI 8.2 Opportunistic infections and Transplant Infections	FMT SD12.15 -2.16. Discuss Autopsies in custodial death and NHRC guidelines. Discuss Examination of mutilated bodies or fragments, charred bones and bundle of bones	DOAP PA15.3- identify and describe the peripheral blood picture and macrocytic anemia.	DOAP PA16.6-Prepare a peripheral blood smear and identify hemolytic anemia from it
27-Oct-22	Thursday	Medicine	Clinical Posting	PHARMA. SGD PH5.4(1) Explain to the patient the relationship between cost of treatment and patient compliance	PHARMA. SGD PH5.4(1) Explain to the patient the relationship between cost of treatment and patient compliance	PHARMA. Skill Station PH3.4 To recognise and report an adverse drug reaction	PHARMA. DOAP PH2.1 Dosage forms PH2.3 Intravenous drip PH4.1 Mannequins PH4.2 CAL	
28-Oct-22	Friday	Clinical Posting						

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29-Oct-22	Saturday	Clinical Posting			CM 16.3 Health Management Techniques (Logistic Management)	CM 16.3 Health Management Techniques (Logistic Management)	AETCOM/ECA/SPORTS	AETCOM/ECA/SPORTS
31-Oct-22	Monday	PA29.1-Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumor	Define & Discuss strategies for early identification, prevention and control of Emerging and Re-emerging infectious diseases. & SDL (COVID 19)	PHARMALECTURE PH1 DESCRIBE GOOD CLINICAL PRACTICE (GCP)	Lecture-Linker case - ANAEMIA	DOAP,PA35.3-Identify the etiology of meningitis based on given CSF parameters	DOAP,PA35.3-Identify the etiology of meningitis based on given CSF parameters	
1-Nov-22	Tuesday	Surgery	Clinical Posting		Lecture,PA25.1-Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia	DOAP 31 AETCOM MI 8.11, 8.14 (Practical) Demonstrate confidentiality pertaining to patient's identity in lab result AND Demonstrate respect for patient samples sent for laboratory investigations	SGD, MI 8.13 Choose appropriate laboratory test in diagnosis of infectious disease (Rational use of microbiological investigations)	
2-Nov-22	Wednesday	Microbiology Revision	Lecture,PA35.3-Identify the etiology of meningitis based on given CSF parameters	PHARMA. Lecture PH1.48(r) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/STD and viral diseases including HIV(UTI/STD and viral diseases)	FMT SGD FM 3.6 - 7. Discuss Factors influencing infliction of injuries and healing. Discuss Healing of injury and fracture of bones with its medico-legal importance. Describe Wound as a cause of death: Primary and Secondary. Describe and discuss Examination and certification of wounds AUTO – ORTHOPAEDICS	DOAPP34.1-Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin; PA34.2-Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin	DOAPP34.4 identify, distinguish and describe common tumors of the skin	
3-Nov-22	Thursday	Gynaecology	Clinical Posting		PHARMA. REVISION	PHARMA. REVISION	PHARMA. REVISION	
4-Nov-22	Friday	Clinical Posting			Microbiology Revision	Microbiology Revision	Microbiology Revision	

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5-Nov-22 Saturday	Clinical Posting				PRACTICAL DOAP ((Trace evidences/Histopathology slides) FM 14.19 Identify & prepare medico-legal inference from histopathological slides of Myocardial Infarction, pneumonitis, tuberculosis, brain infarct, liver cirrhosis, brain haemorrhage, bone fracture, Pulmonary oedema, brain oedema, soot particles, diatoms & wound healing	PRACTICAL DOAP((Trace evidences/Histopathology slides) FM 14.19 Identify & prepare medico-legal inference from histopathological slides of Myocardial Infarction, pneumonitis, tuberculosis, brain infarct, liver cirrhosis, brain haemorrhage, bone fracture, Pulmonary oedema, brain oedema, soot particles, diatoms & wound healing	AETCOM/ECA/SPORTS	AETCOM/ECA/SPORTS
7-Nov-22 Monday	Lecture PA29.4- Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urological findings, diagnostic tests of BPH, PA 29.5 - describe the etiology, pathogenesis, pathology and progression of prostatitis.	LECTURE, MI 8.10 Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing Infectious diseases, MI 8.11 laboratory diagnosis of parasitic infections	C.M 8.1 describe and discuss the epidemiological and control measures including the use of essential laboratory tests at primary care level for Communicable diseases – Plague & Tetanus	PHARMA. REVISION	PHARMA. REVISION	DOAPPA16.6-Prepare a peripheral blood smear and identify hemolytic anemia from it	DOAPPA16.6-Prepare a peripheral blood smear and identify hemolytic anemia from it	
8-Nov-22 Tuesday		Holiday - Guru Nanak's Birthday						

Pranshu

Deeya Verma 

Jaspreet 

9-Nov-22	Wednesday	Lecture, PA 30.9 Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia. PA 30.8 - Describe the etiology and morphology feature of adenomyosis.	Lecture PA10.4- Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases. ATto Microbiology	PHARMA. REVISION	Microbiology Revision	PRACTICAL DOAP (Age of Fetus) FM 14.13 Perform age estimation of foetus by post-mortem examination	SGD, PA29.4- Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests progression and spread of carcinoma of the prostate	DOAP16.6- Prepare a peripheral blood smear and identify hemolytic anemia from it
10-Nov-22	Thursday	Medicine	Clinical Posting	Clinical Posting	Sent Up Examination (Theory)	PHARMA. REVISION	PHARMA. REVISION	PHARMA. REVISION
11-Nov-22	Friday				Sent Up Examination (Theory)			
12-Nov-22	Saturday				Sent Up Examination (Theory)			
14-Nov-22	Monday				Sent Up Examination (Theory)			
15-Nov-22	Tuesday				Sent Up Examination (Theory)			
16-Nov-22	Wednesday				Sent Up Examination (Theory)			
17-Nov-22	Thursday				Sent Up Examination (Theory)			
18-Nov-22	Friday				Sent Up Examination (Theory)			
19-Nov-22	Saturday		Clinical Posting		Sent Up Examination (Practical)			
21-Nov-22	Monday				Sent Up Examination (Practical)			
22-Nov-22	Tuesday				Sent Up Examination (Practical)			
23-Nov-22	Wednesday				Sent Up Examination (Practical)			
24-Nov-22	Thursday				Sent Up Examination (Practical)			
25-Nov-22	Friday				Sent Up Examination (Practical)			
26-Nov-22	Saturday				Sent Up Examination (Practical)			
28-Nov-22	Monday							
29-Nov-22	Tuesday			Clinical Posting				
30-Nov-22	Wednesday							
1-Dec-22	Thursday			Clinical Posting				
2-Dec-22	Friday			Clinical Posting				

Prerna

Dr. Deena Arora

Dr. Jyoti

Dr. Jyoti


3-Dec-22	Saturday	Clinical Posting	Practical DOAP(Age)	Practical DOAP(Age)		
5-Dec-22	Monday					
6-Dec-22	Tuesday	Clinical Posting				
7-Dec-22	Wednesday			PRACTICAL DOAP (Injury)		
8-Dec-22	Thursday	Clinical Posting				
9-Dec-22	Friday					
10-Dec-22	Saturday					
12-Dec-22	Monday					
13-Dec-22	Tuesday					
14-Dec-22	Wednesday					
15-Dec-22	Thursday					
16-Dec-22	Friday					
17-Dec-22	Saturday	Clinical Posting				
19-Dec-22	Monday					
20-Dec-22	Tuesday					
21-Dec-22	Wednesday					
22-Dec-22	Thursday					
23-Dec-22	Friday					
24-Dec-22	Saturday					
26-Dec-22	Monday					
27-Dec-22	Tuesday	MI				
28-Dec-22	Wednesday					
29-Dec-22	Thursday	Clinical Posting				
30-Dec-22	Friday	Clinical Posting				
31-Dec-22	Saturday	Clinical Posting				

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