

Batch 2020 Phase II Time Table (Tentative), Rani Durgavati Medical College, Banda,U.P

Week - 1

Complete MBBS 2nd Phase Schedule year planner

Year Planner Batch 2020 (06 February 2022 to January 2023)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG2.1-Describe and discuss the anatomy of female reproductive tract and relationship to other pelvic organ	SU1.1- Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.	Clinical Lecture / (Vertical Integration)	SDL- PA 2.3 Intracellular Accumulations	Pharmacology tutorial/Seminar/SDL	LectureMI(1.1)Morphology of bacteria
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- PA 1.2& 1.3- Definition And Terms Used In Pathology, History And Evolution In Pathology	Lecture- PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics	Lecture-FM 1.1 Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence	Lecture- PA 2.1 Cell Injury PA 2.2, 2.4 –Reversible, Irreversible Injury, Necrosis.	SGD MI(1.1) Introduction and History and orientation to the various departmental Labs	PA 2.6 – Cellular Adaptations
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT- P.A. 1.1- Orientation To The Various Departmental Labs	PH 1.3 Part-I Practical Enumerate and identify drug formulations and drug delivery systems	SGD-FM 1.2 Describe history of Forensic Medicine	SGD PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs	SGD/ Practical MI(1.2) Microscopy	
3-4 p.m.				SGD MI(1.1) Microscopy		

Week - 2

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 a.m.	OG 2.1-Describe and discuss the development of female genital tract and its applied anatomy	SU1.2- Describe the factors that affect the metabolic response to injury.	Clinical Lecture / (Vertical Integration)	Lecture- PH 1.13 Part-II Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	Pharmacology tutorial/Seminar/SDL	lectureMI(1.6) Antimicrobials: AntimicrobialAgents, AMR(Horizontal Integration with Pharmacology
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture - PA 2.7 Apoptosis And Cellular Aging	Lecture- PH 1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring	Lecture- PH 1.13 Part-I Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	SGD MI(1.1) bacterial Genetics	Lecture – P.A. 3.1 Amyloidosis	
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP –P.A. 2.8 Identification Of Various Forms Of Cell	PH 1.3 Part-II Practical Enumerate and identify drug formulations and		SGD/ PracticalMI(8.10) Lab Diagnosis of Bacterial infection - specimen collection and	LectureMI 1.1 General parasitology and overview parasitic infections	
3-4 p.m.						

<u>Week - 3</u>						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG3.1-Describe the physiology of ovulation and menstruation	SU1.3-Describe basic concepts of perioperative care.	Clinical Lecture / (Vertical Integration)	Seminar- P.A. 4.2 Mediators Of Acute Inflammation	Pharmacology tutorial/Seminar/SDL	AETCOM Pharmacology
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						

12-1 p.m.	Lecture P.A. 4.1 General Features Of Acute Inflammation	Lecture- PH 1.3 Enumerate and identify drug formulations and drug delivery systems	Lecture FM 1.3 Describe legal procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest (Police Inquest and Magistrate's Inquest), Cognizable and Non-cognizable offences	Lecture- P.A. 4.3 Chronic Inflammation	LectureMI 1.1 Overview of bacterial infection	Tutorial Revision of topics covered
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP P.A. 3.2 - Identify amyloidosis in pathology specimen.	PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems	SGD FM 1.4 Describe Courts in India and their powers: Supreme Court, High Court, Sessions court, Magistrate's Court, Labour Court, Family Court, Executive Magistrate Court and Juvenile Justice Board	SGD PH 1.5 Describe general principles of mechanism of drug action	SGD/Practical MI1.6 AST	
3-4 p.m.	P.A. 4.4 – Identify acute inflammation in gross and microscopy.			SGDMI(1.1) Culture media and culture methods and bacterial Identification		

Week - 4

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG3.1-Describe the physiology of fertilisation,implantation and gametogenesis	SU5.1- Describe normal wound healing and factors affecting healing.	Clinical Lecture / (Vertical Integration)	SGD – P.A. 6.1- Edema	Pharmacology tutorial/Seminar/SDL	LectureMI1.3 Epidemiology of infectious disease (Horizontal integration with community medicine)
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture P.A-5.1 Repair and Regeneration , Wound healing Vertical integration SU-5.1	Lecture- PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs	Lecture – P.A. -6.3 Shock Vertical Integration SU-2.1	Lecture MI 1.1General Mycology and overview of fungal infections	Lecture – P.A. 6.5 - Embolism	
1-2 p.m.	LUNCH TIME					
2-3 p.m.	P.A. 4.4 – Identify chronic inflammation in gross and microscopy.	Assessment Written/Viva	SGD MI(1.1) Taxonomy of Bacteria	SGD PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	SGD/Practical MI1.2 Gram Stain 1st	
3-4 p.m.						

Week - 5

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture- PH 1.14 Part-I Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	SU2.1- Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring.	Clinical Lecture / (Vertical Integration)	Lecture – P.A. 6.4, 6.6 – Thrombosis, infarction	SDL MI 1.8 Antigen	Blank
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture MI 1.8 Antibody(vertical integration pediatrics and horizontal integration with pathology)	Lecture- PH 1.5 Describe general principles of mechanism of drug action	Lecture FM 1.6 Describe Offe	SGD – P.A. 6.2 Hyperemia, Congestion, Haemorrhage		
1-2 p.m.	LUNCH TIME					
2-3 p.m.	Lecture- PH 1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants Vertical Integration with Anesthesiology, Physiology	Practical PH 1.7 Define, identify and describe the management of adverse drug reactions (ADR)	SGD FM 1.7 Describe Dying Declaration & Dying Deposition	SGD PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	Lecture- PH 1.14 Part-II Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	
3-4 p.m.				SGD FM 1.5 Describe Court procedures including issue of Summons, conduct money, types of witnesses, recording of evidence oath, affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence & conduct of doctor in witness box		

Week - 6

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 a.m.	OG16.1-Types of blood product,significance of cross matching and its appropriate use in obstetrics	SU2.2- Describe the clinical features of shock and its appropriate treatment.	Clinical Lecture / (Vertical Integration)	SDL – Normal cell cycle	Pharmacology tutorial/Seminar/SDL
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9-10 a.m.
10-11 a.m.
11-12 noon

CLINICAL POSTING

12-1 p.m.	Lecture- PA 34.1, 34.2 Describe Risk Factor, Pathogenesis, Pathology of Squamous and Basal Cell Carcinoma	Lecture- PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems	Lecture- P.A 34.3 Describe The Distinguishing Feature Between neaves and melanoma, pathogenesis clinical features and metastasis of melanoma	Lecture MI1.7 Immunity (Innate and Acquired) - Immunological mechanism in health (horizontal integration with Pathology)	DOAP--P.A 34.4 identify and distinguish common tumors of skin
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1-2 p.m.	LUNCH TIME				
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2-3 p.m.	SGT + DOAP – P.A. 6.7 – Identify gross and microscopic features of	Practical PH 1.8 Identify and describe the management of drug	SGD MI1.6 AST and Typing method(horizontal integration with Pharmacology)	SGD PH 1.20 Describe the effects of acute and chronic ethanol intake	SGD/Practical MI 1.2Stool Examination 1st (Lab diagnosis of parasitic infections)
3-4 p.m.					

Week - 7

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 4.1-Describe and discuss the basic embryology of fetus, factors influencing fetal growth,development and teratogenesis	Lecture MI1.8 Complement system (horizontal integration with Pathology and Vertical integration with pediatrics)	Blank	Integrated learning with SPM Epidemiology of cancer	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.						
10-11 a.m.						
11-12 noon						

CLINICAL POSTING

12-1 p.m.	Lecture – P.A. 7.1 Neoplasia (definition, classification, differentiation between benign and malignant neoplasm) Vertical Integration- MI-8.3 DE-4.2, RT-1.3, 4.5, 4.6, 4.7, 5.1	Lecture- PH 1.7 Define, identify and describe the management of adverse drug reactions (ADR)	Lecture- PH 1.16 Part-I Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids	Lecture- Invasion and metastasis	Lecture MI1.8 Ag - Ab reactions (horizontal integration with Pathology and Vertical integration with pediatrics)	SGD – P.A. 7.3 Part – 1 Chemical and radiation oncogenesis
1-2 p.m.	LUNCH TIME					
2-3 p.m.	Formative assessment and Feed back -I	Assessment Written/Viva	SU2.3- Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care. (AETCOM)		SGD/Practical MI1.8,8.15 Ag - Ab Reactions 1st	
3-4 p.m.				SGD MI 8.5, 8.6, 8.7Healthcare associated infection (Definition,risk factor , standard precautions ,transmission based precautions(8.5vertical integration with General Medicine and 8.6Horizontal IntegrationCommunity Medicine)		

Week - 8						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture MI1.10 Hypersensitivity(Vertical Integration with Pediatrics)	SU5.2- Elicit, document and present a history in a patient presenting with wounds.	Lecture- PH 1.16 Part-II Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids	Integrated learning with microbiology – P.A. -7.3 (Part 2)Microbial carcinogenesis.	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.	CLINICAL POSTING					
11-12 noon	CLINICAL POSTING					

12-1 p.m.	Lecture- P.A.- 7.2 Molecular pathogenesis of cancer Horizontal Integration MI 13.2	Lecture- PH 1.8 Identify and describe the management of drug interactions	SGD PH 1.22 Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences)	Lecture – P.A. 7.2 – Molecular pathogenesis of cancer continued	LectureMI1.8 Immune response - cellmediated and Ab mediated(horizontal integration with Pathology and Vertical integration with pediatrics)	Tutorial- P.A. 7.4 Effects of tumour on host
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT+DOAP Identification of benign and malignant tumours on gross and microscopy	Lecture- PH 1.9 Describe nomenclature of drugs i.e. generic, branded drugs	AETCOM Pharmacology	Practical PH 1.9 Describe nomenclature of drugs i.e. generic, branded drugs	Practical MI1.8, 8.15Ag - Ab Reactions 2nd	
3-4 p.m.		SGD MI8.5,8.6 Needle stick injury(MI 8.5Verical integration with General Medicine and 8.6 Horizontal Integration with Community Medicine)	SGD PH 1.21 Describe the symptoms and management of methanol and ethanol poisonings			

Week - 9

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 4.1-Describe and discuss the anatomy and physiology of placenta.	SU5.3- Differentiate the various types of wounds, plan and observe management of wounds.	Clinical Lecture / (Vertical Integration)	Lecture – P.A. 9.6 HIV & AIDS Horizontal Integration MI 2.7, 8.2 Vertical Integration IM- 6.5, 6.6, 6.10, 6.19	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					LectureMI1.10 Immunodeficiency Disorder(Vertical Integration with Pediatrics)
10-11 a.m.						Lecture- PH 1.16 Part-III Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids Vertical Integration with General Medicine
11-12 noon						SGD 2.2 Describe and discuss natural ar

12-1 p.m.	Lecture- P.A. 9.5 Systemic lupus erythematosus Vertical Integration DR 16.1	Lecture- PH 1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics Vertical Integration with Anesthesiology	SGD FM 1.8 Describe the late	Lecture- P.A. 9.1, 9.2 Principles of immunity: Vertical Integration- IM-7.1, 7.2 MI-1.1, 1.8	LectureMI1.10 Autoimmunity (Vertical Integration with Pediatrics)	SGT – P.A. 9.3 Part -1 HLA system and principles of transplant rejection Immunodeficiency Disorder
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SDL Poster presentation on tumours	Practical PH 1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	LECTURE 2.1 Define, describe	SGD PH 1.23 Describe the process and mechanism of drug deaddiction	SGD/Practical MI1.1.1,1.2 Lab diagnosis of fungal infections - KOH, Gram Stain (Yeast), India ink, LPCB Mount	
3-4 p.m.				SGDMI 3.5 Food Poisoning - S.aureus, Bacillus cereus, C. botulinum and others(Vertical integration with General Medicine and horizontal integration with Pharmacology		

<u>Week - 10</u>						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG6.1-Describe and discuss and demonstrate the clinical features of pregnancy,derive and discuss its differential diagnosis,elaborate the principles underlying and interpret pregnancy test	SU14.1- Describe Aseptic techniques, sterilization and disinfection.	Clinical Lecture / (Vertical Integration)	Tutorial- Revision of topics covered	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						

12-1 p.m.	Lecture P.A. 9.3 Part - 2 Graft v/s host disease	Lecture- PH 1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	Lecture MI 1.11 Transplant and cancer immunology	Lecture- P.A. 10.4 Pathology of common viral , bacterial, protozoal and helminthic diseases Horizontal Integration MI- 2.5, 3.5, 3.3, 3.4	Lecture MI 1.9 Immunoprophylaxis (vertical Integration Pediatrics)	Seminar Common viral and bacterial diseases Horizontal Integration MI 8.1
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT+DOAP- P.A. 8.2, 8.3 Role of cytology and its applications, Cytological stains and interpretation	Assessment Written/Viva		SGD PH 1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias	SGD/ Practical MI 1.2 AFB staining 1st	
3-4 p.m.				SGD MI 1.4, 1.5 Sterilization and disinfection (vertical integration with General Surgery)		

Week - 11						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG1.1- Define and discuss birth rate, maternal mortality and morbidity	SU13.1- Describe the immunological basis of organ transplantation.	Clinical Lecture / (Vertical Integration)	Seminar Common protozoal and metazoal diseases	Blank	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture Emerging infectious diseases	Lecture- PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	LECTURE FM 2.3 Describe a	Formative assessment and feedback 2		Revision class for all topics covered in general pathology
1-2 p.m.	LUNCH TIME					

2-3 p.m.	SGT + DOAP Special techniques for demonstration of Infectious agents	Practical PH 1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction.	LECTURE 2.4 Describe salient features of the Organ Transplantation and The Human Organ Transplant (Amendment) Act 2011 and discuss ethical issues regarding organ donation	SGD PH 1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD		
3-4 p.m.				Internal Assessment General Microbiology and Immunology		

Week - 12

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture MI1.1 Rickettsial infection	SU13.2- Discuss the Principles of immunosuppressive therapy. Enumerate Indications, describe surgical principles, management of organ transplantation.	Lecture- PH 1.18 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications <i>Vertical Integration with Anesthesiology</i>	Revision of inflammation	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Revision of topic neoplasia and genetics	Lecture- PH 1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction.	Lecture M I2.1,2.2,2.4 Blood stream infection & Infections causing Anemia (vertical integration with general medicine and horizontal integration with Pathology)	Revision of gross specimen and slides of tumors	Lecture MI 1.4 Sterilization and disinfection	SGD of general pathology
1-2 p.m.	LUNCH TIME					
2-3 p.m.	Revision of gross specimen and slides related to inflammation topic	Assessment Written/Viva	Lecture- PH 1.19 Part-I Describe the mechanism/s of action, types, doses, side effects, indications and	SGD PH 1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough	SGD/ Practical MI1.5 Sterilization and disinfection (including CSSSD visit)	

3-4 p.m.			contraindications of the drugs which act on CNS Vertical Integration with Physiology	SGD MI4.2, 4.3 Staphylococcal infection(4.2 vertical integration with orthopedics)	
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Week - 13						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	TERMINAL - I					
9-10 a.m.						
10-11 a.m.						
11-12 noon						
12-1 p.m.						
1-2 p.m.						
2-3 p.m.						
3-4 p.m.						

Week - 14						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG1.2-Define and discuss stillbirth,perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit	Lecture MI2.5,8.16 Trypanosomiasis(2.5 vertical integration with general medicine and horizontal integration with Pathology)	Clinical Lecture / (Vertical Integration)	Lecture Acute and chronic gastritis	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						

12-1 p.m.	Lecture Diseases of Esophagus	Lecture- PH 1.19 Part-II Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS	SGD FM 2.5 Discuss moment of death, modes of death - coma, asphyxia and syncope	Lecture PA 24.2 Peptic ulcer disease Horizontal Integration MI- 3.6, 15.1, 15.2, 15.3, 15.9	Lecture MI 3.3 Enteric fever(S. Typhi and S. Paratyphi) (vertical integration with general medicine and horizontal integration with pharmacology and pathology)	SGT Hypertrophic gastropathies
1-2 p.m.	LUNCH TIME					
2-3 p.m.	Slides of fungi and parasitology	PH 2.1 DOAP Demonstrate understanding of the use of various dosage forms (oral/local/parenteral : solid/liquid)	SGD FM 2.6 Discuss presumption of death and survivorship	SU13.3- Discuss the legal and ethical issues concerning organ donation. (AETCOM)	SGD/ Practical MI 3.4, 8.15 Enteric fever, scrub typhus, brucellosis, leptospirosis	
3-4 p.m.				SGD MI 1.1 systemic candidiasis and systemic mycosis		

Week - 15

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture- PH 1.24 Part-I 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	LectureMI 2.7HIV and AIDS(vertical integration with general medicine and horizontal integration with Pathology)	Clinical Lecture / (Vertical Integration)	Lecture P.A Malabsorption Syndrome	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture P.A. 24.4 Gastric Tumours	Lecture- PH 1.24 Part-II 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	Lecture- PH 1.19 Part-III Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS Vertical Integration with Psychiatry	SDL – P.A. 24.5 Infectious Enterocolitis	LectureMI2.1,2.2 cardiovascular system infections (IE,ARF and others)(vertical integration with general medicine and horizontal interaction with Pathology)	SGD – P.A. 23.2 Abnormal findings in body fluid in various diseases
1-2 p.m.	0					

2-3 p.m.	SGT+DOAP- P.A. 24.3 Identification of gastric ulcer and gastric tumours in gross and microscopy vertical Integration IM- 15.9	PH 2.1 Skill assessment Demonstrate understanding of the use of various dosage forms (oral/local/parenteral ; solid/liquid)	SU13.4- Counsel patients and relatives on organ donation in a simulated environment. (AETCOM)	SGD PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use Vertical Integration with General Medicine	SGD/ Practical MI 8.7Hand hygiene and PPE 1st	
3-4 p.m.			SDL MI8.1 Miscellaneous bacterial Blood stream infection Brucellosis, leptospirosis and borreliosis(vertical integration with general medicine)			

Week - 16

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	LectureMI2.5,8.16 Malaria & Babesiosis(Horizontal integration with Pathology and Vertical Integration with Medicine)	SU6.1- Define and describe the aetiology and pathogenesis of surgical Infections.	Clinical Lecture / (Vertical Integration)	SDL Pathology of Appendix	Pharmacology tutorial/Seminar/SDL	Lecture- PH 1.20, 1.21 Describe the effects of acute and chronic ethanol intake & Describe the symptoms and management of methanol and ethanol poisonings Vertical Integration with Psychiatry, General Medicine
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.	CLINICAL POSTING					
11-12 noon	CLINICAL POSTING					

12-1 p.m.	Lecture P.A. 24.6 Inflammatory bowel diseases Vertical Integration IM 16.1, 16.2	Lecture- PH 1.25 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 Vertical Integration with Physiology, General Medicine	SEMINAR FM 2.7 Describe and discuss suspended animation	Lecture- P.A. 24.7 Colorectal cancers	Lecture MI 1.1 VHF(Arboviral and filoviral)	Tutorial Revision of topics covered
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT+DOAP Identification of small intestinal and large intestinal pathologies in gross and microscopy Vertical Integration IM- 16.5	PH 2.2 DOAP session Prepare oral rehydration solution from ORS packet and explain its use	LECTURE FM 2.8 PART 1 Descr	Assessment/ Skill station	SGD/ Practical MI1.2 3.2 Stool Microscopy 2nd and Diarrhoea & dysentery	
3-4 p.m.			LECTURE FM 2.8 PART 2 Descr	SGDMI3.1 , 3.6 Miscellaneous bacterial infection of GI system - helicobacter, campylobacter, and Cl.difficile (3.1 vertical integration with general medicine and pediaetrics and horizontal integration with Pathology 3.6 horizonatl with pharmacology and pathology and vertical integration with general medicine)		

Week - 17

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG7.1-describe and discuss the changes in genital tract,cardiovascular system,respiratory,hematology,renal and gastrointestinal systems in pregnancy.	SU6.2- Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management.	Clinical Lecture / (Vertical Integration)	Lecture -P.A. 25.2 Hepatic failure P.A. 25.5- Portal hypertension Vertical Integration PE-26.2, 26.4	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.	CLINICAL POSTING					
11-12 noon	CLINICAL POSTING					

12-1 p.m.	Lecture – P.A. 25.1 Etiology and pathogenesis of Jaundice Vertical Integration IM-5.1	Lecture- PH 1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the reninangiotensin and aldosterone system Vertical Integration with Physiology, General Medicine	Lecture- PH 1.22, 1.23 Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences) & Describe the process and mechanism of drug deaddiction Vertical Integration with Psychiatry	Lecture – P.A. 25.3 part 1 Viral hepatitis Horizontal Integration MI-3.7 Vertical Integration IM-5.2,5.3,5.4. PE-26.1	Lecture MI 2.5,8.16 Visceral leishmaniasis (2.5 vertical inegration with general medicine horizontal integration with Pathology)8.16 horizontal integration with Community medicine)	SGT— P.A. 25.3 part II Other causes of Hepatitis Vertical Integration IM- 5.7
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT+ DOAP P.A.-25.6 Interpretation of liver function tests Horizontal Integration MI-3.8 Vertical Integration PE-26.9	PH 2.2 Skill assessment Prepare oral rehydration solution from ORS packet and explain its use	Lecture MI2.5,8.16 Lymphatic filariasis(2.5 vertical integration with general medicine and horizontal pathology) SGD MI 3.1 Intestinal protozoal infection 2nd(giardiasis, coccidian parasitic infection, blastocystosis and others) vertical integration with general medicine and pediatrics and horizontal integration with pathology.	SGD/ Practical MI 2.6, 8.15 Malaria, visceral leishmaniasis, lymphatic filariasis revisison classes	AETCOM Pharmacology	
3-4 p.m.						

Week - 18						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG8.1-Enumerate, describe and discuss the objectives of antenatal care, assesment of period of gestation, screening for high risk	SU5.4- Discuss medico legal aspects of wounds	Clinical Lecture / (Vertical Integration)	SGT Metabolic liver diseases Vertical Integration PE-26.3	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.	CLINICAL POSTING					
11-12 noon	CLINICAL POSTING					

12-1 p.m.	Lecture - PA 25.4(Part I) Liver cirrhosis Vertical Integration IM-5.6	Lecture- PH 1.27 Part-I Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock	of death, cooling of body, pos	Lecture P.A. 25.4 (part II) Alcoholic and non- alcoholic liver diseases Vertical Integration IM-5.5	LectureMI 3.1 Cholera, halophilic vibrio and aeromonas infections(vertical integration with general medicine nd pediatrics and horizontal integration with Pathology)	SGT- Pathology of the gall bladder
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP Identification of cirrhosis on gross and microscopy.	PH 2.3 DOAP session Demonstrate the appropriate setting up of an intravenous drip in a simulated	SGD FM 2.9 Describe putrefaction, mummification, adipocere and maceration	Assessment skill station	SGD/PracticalMI3.2,1.2 Intestinal cestodes& nematodes infections	
3-4 p.m.			LECTURE (PART 1) FM 2.10 Discuss estimation of time since death	SDLMI3.1 GI infections due to Enterobacteriaceae		

Week - 19

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	LectureMI3.1 Intestinal protozoan infections 1st (amoebiasis & balantidiasis)(vertical integration with general medicine nd pediatrics and horizontal integration with Pathology)	SU14.2- Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	Clinical Lecture / (Vertical Integration)	SGT Circulatory liver disorders	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture – Cholestatic Liver diseases	Lecture- PH 1.27 Part-II Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock Vertical Integration with General Medicine	LectureMI3.7 Infective syndromes of hepatobiliary system & abdomen.(vertical integration with general medicine and horizontal integration with Pathology)	Lecture Liver tumours, pathologies of the exocrine pancreas	LectureMI3.1 Intestinal helminthic infection 2nd (nematodes)	Tutorial- Revision of topics covered
1-2 p.m.	LUNCH TIME					

2-3 p.m.	SGT + DOAP Identification of gall bladder pathologies on gross and microscopy.	PH 2.3 Skills Assessment Demonstrate the appropriate setting up of an intravenous drip in a simulated environment	Lecture- PH 1.34 Part-I 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	SGD PH 5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	SGD/PracticalMI3.8,8.1 5 Viral hepatitis , parasite causing liver infection	Lecture- PH 1.34 Part-II 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
3-4 p.m.			SDL MI3.1 Viral gastroenteritis (rotavirus & others)(vertical integration with general medicine nd pediatrics and horizontal integration with Pathology)			

Week - 20

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG8.2-Elicit document and present an obstetrical history including menstrual history,last menstrual period,previous obstetric history,comrbid condition,past medical history and surgical history	SU14.3- Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	Clinical Lecture / (Vertical Integration)	SGD – P.A. 26.2- Lung abscess	Pharmacology tutorial/Seminar/SDL	LectureMI4.3 viral exantheas and other cutaneous viral infection(vertical integration with dermatology, venerology, and leprosy , general surgery)
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture – P.A. 26.1 – Pneumonia Vertical Integration IM-3.1, 3.3	Lecture- PH 1.35 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors Vertical Integration with Physiology, General Medicine	LECTURE (Part 2) FM 2.10 Discuss estimation of time since death	Lecture – P.A. 26.3 Obstructive Airway diseases Vertical Integration CT-2.1, 2.2, 2.4 ,2.5, 2.6, 2.7	LectureMI3.7 viruses causing hepatitis - Hepatitis viruses, yellow fever, & others (vertical integration with general medicine and horizontal integration with Pathology)	Lecture P.A. 26.5 Occupational lung diseases
1-2 p.m.	LUNCH TIME					

2-3 p.m.	SGT + DOAP	PH 2.4 DOAP session Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	LECTURE (PART 3) FM 2.10 Discuss estimation of time since death	Skill assessment	SGD/PracticalMI8.7 Hand hygiene and PPE 2nd	FM FORMATIVE ASSESSMENT
3-4 p.m.	Identification of Broncho pneumonia and Lobar pneumonia in gross and microscopy			SGDMI3.1.1.1 Parasitic infection of hepatobiliary system(3.1(vertical integration with general medicine nd pediatrics and horizontal integration with Pathology)		

Week - 21

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 8.7-Enumerate the indications for and types of vaccination in pregnancy.	SU14.4- Demonstrate the techniques of asepsis and suturing in a simulated environment.	LectureMI6.1 Bacterial lobar pneumonia(vertical integration with general medicine)	SDL Pleural effusion- types, causes and differentiation.	Pharmacology tutorial/Seminar/SDL	Lecture- PH 1.28 Part-I 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
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture – P.A. 26.4 – Lung tuberculosis	Lecture- PH 1.28 Part-II 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 Vertical Integration with General Medicine	Lecture- PH 1.36 Part-I Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) Vertical Integration with General Medicine	Lecture – P.A. 26.6 Tumours of lung and pleura	LectureMI 6.1 Infective syndromes of respiratory tract(vertical integration with general medicine)	Tutorial Revision of topics covered
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP Identification of	PH 2.4 Skills Assessment		Revision class	SGD/Practical MI1.2 Gram Staining 2nd	

3-4 p.m.	bronchiectasis, lung abscess, tuberculosis lung and lung tumours on gross and	Demonstrate the correct method of calculation of drug dosage in patients	SU8.1- Describe the principles of Ethics as it pertains to General Surgery.	Internal assessment BSI, CVS infection GIInfection &hepatobiliary infections	
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Week - 22						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 8.8-Enumerate the indications and describe the investigations including the use of ultrasound in the initial assesment and monitoring in pregnancy	LectureMI6.1 Myxovirus infections - Influenza , parainfluenza , mumps RSV and Others(vertical integration with general medicine)	Clinical Lecture / (Vertical Integration)	Tutorial- P.A. 27.3 Heart Failure Vertical Integration IM-1.2, 1.4, 1.5, 1.6, 1.7, 1.8 PE-23.3	Pharmacology tutorial/Seminar/SDL	Aetcom Forensic Medicine
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture – P.A 27.1, 27.2– Atherosclerosis and Aneurysms Vertical Integration IM-2.1, 2.2, 2.4, 2.5	Lecture- PH 1.36 Part-II Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)	SGD FM 2.11 Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of post mortem examination	Lecture – P.A. 27.5 Ischemic Heart Diseases Vertical Integration IM-2.1	Lecture MI 6.1, 8.16 TB including NTM(horizontal integration with community medicine and vertical integration with genearl medicine)	SGT- P.A. 27.9 Cardiomyopathies
1-2 p.m.	LUNCH TIME					
2-3 p.m.	Formative assessment and Feedback-II	PH 3.1 Part-I Skill station Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	SGD FM 2.12 Describe the le	PH 5.4 SGD Explain to the patient the relationship between cost of treatment and patient compliance Vertical Integration with General Medicine	SGD/ Practical MI6.2 URTI	
3-4 p.m.				SDLMI 6.1 Bacterial pharyngitis - Streptococcus pyogenes pharyngitis diptheria &others(vertical integration with general medicine)		

Week - 23						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture- PH 1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure Vertical Integration with General Medicine	SU10.1- Describe the principles of perioperative management of common surgical procedures.	Clinical Lecture / (Vertical Integration)	SDL- P.A. 27.7 Pericardial diseases	Pharmacology tutorial/Seminar/SDL	AETCOM Pharmacology
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture P.A. 27.4, 27.6 Rheumatic Heart Diseases And Infective Heart Diseases Horizontal Integration MI-2.2, 2.2 Vertical Integration IM-1.3, 1.9 PE-23.4, 23.5, 23.6	Lecture- PH 1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics Vertical Integration with General Medicine	LectureMI4.1,4.2,4.3 Infective syndrome of skin, soft tissue, musculoskeletal system (4.1 vertical integration with generalmedicine 4.2 vertical integration with orthopedics 4.3vertical integration with dermatology, venerology and leprosy and general surgery)	SGT PA 27.8- Cardiac function test	LectureMI6.1 Corona virus infections (covid 19)(vertical integration with general medicine)	Tutorial- revision of topics covered
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP- P.A. 27.8- Identification Of Myocardial Infection In Gross And Microscopy; Horizontal Intrgration MI-2.3	PH 3.1 Part-II Skill station Write a rational, correct and legible generic prescription for a given condition and	Lecture- PH 1.36 Part-III Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus	Assessment/ Viva	SGD/PracticalMI4.1, 4.3, 8.15,1.2 Staphylococcal , streptococcal and anaerobic infections and Gram staining 3rd	
3-4 p.m.				SGDMI6.1 Atypical bacterial pneumonia(vertical integration with general medicine)		

Week - 24						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

8-9 a.m.	OG1.3-Describe and discuss abortion.	SU10.2- Describe the steps and obtain informed consent in a simulated environment.	Clinical Lecture / (Vertical Integration)	SGT- P.A. 23.3 Interpretation of renal function test Vertical Integration IM-10.16, 10.17	Pharmacology tutorial/Seminar/SDL	Lecture- PH 1.37 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
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- P.A. 28.3, 28.4 Acute Renal Failure, Chronic Renal Failure Vertical Integration IM-10.1 to 10.11 PE-21.5, 21.6	Lecture- PH 1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias Vertical Integration with General Medicine	Lecture FM 2.13 Describe and discuss obscure autopsy	Lecture- P.A. 28.5 (part I) Glomerulopathies associated with nephrotic syndrome	LectureMI5.1 Bacterial meningitis (acute and chronic)(vertical integration general medicine and pediatrics and horizontal integration with pathology)	SGD Approach to a case of nephrotic syndrome Vertical Integration PE-21.3
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP Urine examination – physical and chemical Vertical Integration PE-21.1	PH 3.2 Skill lab Perform and interpret a critical appraisal (audit) of a given prescription	SGD FM 2.14 Describe and d	Revision class	SGD/Practical MI 1.2Gram staining 4th	FM Formative Assessment
3-4 p.m.				SGD MI4.1 Gas gangrene &infection due to non sporing anaerobes(vertical integration with general medicine)		

Week - 26						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

8-9 a.m.	OG9.3-Discuss the etiology, clinical features,differential diagnosis of acute abdomen in early pregnancy(with a focus on ectopic pregnancy)and enumerate the principles of medical and surgical management.	SU4.1- Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns.	Clinical Lecture / (Vertical Integration)	SGT +DOAP Urine examination - microscopy SGT- P.A. 28.13 Obstructive Uropathy	Pharmacology tutorial/Seminar/SDL
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9-10 a.m.	CLINICAL POSTING				
10-11 a.m.					
11-12 noon					

12-1 p.m.	Lecture- P.A. 28.8,28.9, 28.10, Tubulointerstitial Disease Acute And Chronic Pyelonephritis	Lecture- PH 1.32 Part-II Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD Vertical Integration with Respiratory Medicine	Lecture FM 2. 15 Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines	Lecture P.A. 28.6, 28.7 IgA nephropathy ; Diabetic nephropathy; Lupus nephropathy	Lecture MI 5.2 VIRAL encephalitis and encephalopathy 2nd(vertical integration with genearl medicine and pediatrics and horizontal integration with pathology)	Tutorial Thrombotic Microangiopathy
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1-2 p.m.	LUNCH TIME				
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2-3 p.m.	SGT + DOAP Specimens And Slides Of Renal Pathologies- 1 and 2	PH 3.3 Skill lab Perform a critical evaluation of the drug promotional literature Vertical Integration with General Medicine	SGD FM 2.16Describe and dis	SGD PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management Vertical Integration with Psychiatry	SGD/Practical MI6.3,1.2 Lab diagnosis of TB &AFB staining
3-4 p.m.				SDL MI4.3,8.16 M.leprosy (4.3 vertical integration with dermatology, venerology and leprosy ,general surgery 8.16 horizonatl integration with community medicine)	

Week - 27						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture MI 7.1, 7.2 Infective syndrome of genital tract 1st (7.1 vertical integration with general medicine 7.2 vertical integration with dermatology, venerology and leprosy, obs gyane)	SU4.2- Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment.	Clinical Lecture / (Vertical Integration)	Lecture- P.A. 28.14, 28.16 Tumours of kidney; Urothelial tumours Vertical Integration PE-21.7	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- PH 1.38 Part-II Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids	Lecture- PH 1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics) Vertical Integration with Respiratory Medicine	Lecture MI 1.6 Antimicrobial stewardship, monitoring of Antimicrobial therapy and rational use of antimicrobial agents (horizontal integration with pharmacology)	Formative assessment and Feedback III (CVS)	Lecture- MI 8.5, 8.6 Major healthcare associated infection types - CAUTI, CRBSI, VAP SSI (8.5 vertical integration with general medicine, community medicine 8.6 horizontal integration with community medicine)	Formative assessment and Feedback III (Urinary system)
1-2 p.m.	LUNCH TIME					
2-3 p.m.		PH 3.4 Part-I Skill station Perform a critical evaluation of the drug promotional literature	Lecture- PH 1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception Vertical Integration with Obstetrics & Gynaecology	Revision	SGD/Practical MI 6.2, 6.3 Fungal infections of Resp. Tract	
3-4 p.m.	Aetcom Forensic Medicine			SGD MI 4.3, 8.13 Miscellaneous bacterial infections of skin and soft tissue) 4.3 vertical integration with dermatology, venerology and leprosy, general surgery)		

Week - 28						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

8-9 a.m.	TERMINAL - II
9-10 a.m.	
10-11 a.m.	
11-12 noon	
12-1 p.m.	
1-2 p.m.	
2-3 p.m.	
3-4 p.m.	

Week - 29						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 9.5-Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum.	SU4.3- Discuss the Medicolegal aspects in burn injuries.	Clinical Lecture / (Vertical Integration)	Lecture P.A. 14.1- Iron metabolism; P.A. 14.2- Microcytic Hypochromic Anaemia Horizontal Integration Mi-2.4 Vertical Integration PE- 13.1 to 13.5, 29.2	Pharmacology tutorial/Seminar/SDL	Lecture MI8.3 Organisms with oncogenic potential 2 nd(HIV and EBV) (vertical integration with general medicine and horizontal integration with pathology
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture P.A. 13.1 Normal Haematopoiesis; P.A. 13.3 Anaemias- Definition And Classification Vertical Integration IM-9.1, 9.2, 9.6, 9.7 PE-29.1	Lecture- PH 1.42 Describe general principles of chemotherapy	SGD FM 2.17 Describe and discuss exhumation	Tutorial- Approach to nutritional anaemias Vertical Integration PE-29.2, 29.3	Lecture MI 8.3 Organisms with oncogenic potential 1st(HPV, KS, HTLV) vertical integration with general medicine and horizontal integration with pathology	SDL P.A. 13.2 Anti Coagulants In Hematology
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP P.A. 13.4-Investigation in	PH 3.4 Part-II Skill station Perform a		Assessment/Viva	SGD/Practical MI 5.3, 8.15 Lab diagnosis of	

3-4 p.m.	anaemias; P.A. 13.5- Peripheral blood smear preparation and description Vertical Integration IM-9.10, 9.11, 16.8	critical evaluation of the drug promotional literature	SGD FM 2,18Crime Scene Investigation:-Describe and discuss the objectives of crime scene visit, the duties & responsibilities of doctors on crime scene and the reconstruction of sequence of events after crime scene investigation	SGD MI4.2,4.3 Parasitic infection of skin ,soft tissue and musculoskeletal system(4.2 vertical integration with orthopedics 4.3 vertical integration with dermatology, venerology and leprosy , general surgery)	pyogenic meningitis
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Week - 30

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG5.2-Determine maternal high risk factors and verify immunisation status.	SU9.1- Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient.	Clinical Lecture / (Vertical Integration)	SGD Indication And Contraindications Of Bone Marrow Aspirations And Biopsies Vertical Integration IM-4.17, 9.12	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- P.A. 16.1- Definitions and classification of hemolytic anaemias P.A. 16.3- Sickle cell anaemia and thalassemia Vertical Integration PE-29.4	Lecture- PH 1.43 Part-I Describe and discuss the rational use of antimicrobials including antibiotic stewardship program	LectureMI8.1 Zoonotic infection Classification, plague(vertical integration with general medicine)	Lecture- P.A. 15.1 Metabolism of vitamin B12 and Folate ; P.A. 15.2- Macrocytic anaemias	LectureMI8.3 Organisms of oncogenic potential 3rd (HBV &HCV &others(vertical integration with general medicine and horizontal integration with pathology	Tutorial- P.A. 16.2 Pathogenesis And Lab Diagnosis Of Hemolytic Anaemias including enzymopathies
1-2 p.m.	LUNCH TIME					

2-3 p.m.	Lecture- P.A. 15.1 Metabolism of vitamin B12 and Folate ; P.A. 15.2- Macrocytic anaemias Horizontal Integration MI-2.4 PE-29.3	Assessment log book/Skill station	Lecture- PH 1.41 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants Vertical Integration with Obstetrics & Gynaecology	SGD PH 5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs Vertical Integration with Psychiatry	SGD/Practical MI1.2 Gram staining	AETCOM PATH 2.8
3-4 p.m.				SGD MI4.3 Fungal infections of skin and soft tissue and musculoskeletal system(vertical integration with dermatology, venerology and leprosy , general surgery)		

Week - 31

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 5.1-Describe discuss and identify preexisting medical disorder and discuss their management, discuss evidence based intrapartum care	SU9.2- Biological basis for early detection of cancer and multidisciplinary approach in management of cancer.	Clinical Lecture / (Vertical Integration)	Tutorial- Approach to hemolytic anaemia	Pharmacology tutorial/Seminar/SDL	Blank
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- P.A. 16.4 Acquired Hemolytic Anaemias	Lecture- PH 1.43 Part-II Describe and discuss the rational use of antimicrobials including antibiotic stewardship program Vertical Integration with General Medicine & Pediatrics	LECTURE (Part 2)FM 2.19 Investigation of anaesthetic, operative deaths Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences	Lecture P.A. 17.1- Aplastic anaemia	Lecture MI8.1 Zoonotic Infections 2nd (tularaemia, bite wound infections & others)(vertical integration with general medicine)	Lecture- PH 1.40 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 Vertical Integration with Obstetrics & Gynaecology

1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP – P.A. 16.5; 16.6-	PH 3.5 Skill station To prepare and explain a list of P-drugs for a given case/condition Vertical Integration with General Medicine	FM formative assessment	Assessment/Skill station	SGD/PracticalMI5.3,8.1 5 Lab diagnosis of aseptic meningitis	
3-4 p.m.	Peripheral blood smear, identification of hemolytic anaemias			SDL MI 2.3,8.15 Sepsis, CRBSI,RF,Infective Endocarditis(2.3vertical integration with general medicine and horizontl integrtion with pathology)		

Week - 32						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 13.1-Enumerate and discuss the physiology of normal labour.mechanism of labour in occipito anteior position.monitoring of labour including partogram,management of third stage of labour.	LectureMI8.4 Emerging &reemerging infections(vertical integration with general medicine and community medicine)	Clinical Lecture / (Vertical Integration)	SDL – P.A. 18.1 Leukocytes Counts In Health And Disease, Leukemoid Reaction	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- P.A. 18.2, Part-1 Acute Myeloid Leukemias Vertical Integration IM-4.5	Lecture- PH 1.43 Part-III Describe and discuss the rational use of antimicrobials including antibiotic stewardship program	Lecture- PH 1.55 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	Lecture- P.A. 18.2 Part 2- Myeloproliferative Neoplasms	LectureMI 8.2Transplant infections (vertical integration with general medicine nd horizontal integration with pathology)	SGT P.A. 19.1, 19.2- Non- Neoplastic Lymphadenopathies
1-2 p.m.	LUNCH TIME					

2-3 p.m.	SGT + DOAP – Peripheral Smear	Assessment/Log book		Revision class	SDL MI 1.1 Physiology of bacteria MI 6.1 Pertussis (B. Pertussis)	AETCOM PATH 2.8
3-4 p.m.	Examination Of Aplastic Anaemias And Acute Myeloid Leukemias		Aetcom Forensic Medicine	SGD MI5.1,5.2 Parasitic and fungal infection of CNS 1st (NCC, Free living ameoba)(vertical integartion with general medicine and pediatrics and horizonatal integration with pathology)		

Week - 33						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 17.1-Describe and discuss the physiology of lactation.	LECTURE (Part 1)FM 2.19 Investigation of anaesthetic, operative deathsDescribe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences	Clinical Lecture / (Vertical Integration)	LectureMI 8.16 National health programme for communicable disease 1st(Horizontal Integration with Community Medicine)	Lecture- PH 1.56 Describe basic aspects of Geriatric and Pediatric pharmacology Vertical Integration with Pediatrics	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- Lymphopoesis And Their Corresponding Immunophenotyping	Lecture- PH 1.44 Part-I Describe the first line antitubercular dugs, their mechanisms of action, side effects and doses. Vertical Integration with Respiratory Medicine	LECTURE (Part 1)FM 3.2 IDENTIFICATIONDefine and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology, teeth- eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age		SDL P.A. 19.6- Splenomegaly	
1-2 p.m.	LUNCH TIME					

2-3 p.m.	SGT + DOAP – PBS slides of CML and ALL; 19.3-Identification of Tubercular lymphadenitis on	PH 3.6 Skill station Demonstrate how to optimize interaction with pharmaceutical representative to get	LECTURE (Part 2)FM 3.2 IDENTIFICATIONDefine and describe Corpus Delicti, establishment of identity of		Aetcom Forensic Medicine	
3-4 p.m.						

Week - 34						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	LectureMI 8.16 National health programme for communicable disease 2nd(Horizontal Integration with Community Medicine)	Lecture- PH 1.57 Describe drugs used in skin disorders Vertical Integration with Dermatology	Clinical Lecture / (Vertical Integration)	Lecture- P.A. 18.3, Part-3 Acute Lymphoid Leukemias Vertical Integration PE-29.8	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- P.A. 19.4 Hodgkin's and Non-Hodgkin's lymphoma Vertical Integration IM-4.5 PE-29.9		Lecture- P.A. 20.1 Plasma cell myeloma	LectureMI 8.4 Bioterrorism(vertical integration with General medicine and community medicine)	Lecture P.A. 21.2 Normal Hemostasis ; P.A. 21.3- Investigation Of Bleeding Disorders	Lecture- PH 1.58 Describe drugs used in Ocular disorders Vertical Integration with Ophthalmology
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP P.A. 19.5- Identification of Lymphomas and Plasma Cell Myeloma		PH 5.7 SGD Demonstrate an understanding of the legal and ethical aspects of prescribing drugs	SGD/ Practical MI 8.10 Lab diagnosis of Bacterial infection - Specimen Collection, transport, staining techniques	AETCOM PATH 2.8	
3-4 p.m.			SGD MI5.1,5.2 Parasitic and fungal infection of CNS 2nd (vertical integration with general medicine and pediatrics and horizonatal integration with pathology)			

Week - 35

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG 19.1-Describe and discuss the physiology of normal puerperium, enumerate common complications of puerperium, care and counselling of postnatal patient for contraception	SU3.1- Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.	Clinical Lecture / (Vertical Integration)	Lecture P.A. 21.2- ITP And Hemophilias Vertical Integration PE-29.6, 29.7	Pharmacology tutorial/Seminar/SDL	Lecture MI 1.6 Revision of Antimicrobial agent and antimicrobial resistance
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture P.A. 22.1 Blood Groups Systems (ABO-Rh) ; P.A. 22.4- Blood Components Vertical Integration IM-9.18, 15.11, 15.12, 15.13 OG-10.2 SU-3.1 AS-9.4	Lecture- PH 1.44 Part-II, 1.45 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses & Describe the drugs used in MDR and XDR Tuberculosis	LECTURE (Part 3) FM 3.2 IDENTIFICATION Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age VERTICAL INTEGRATION WITH ANATOMY	Lecture-P.A. 22.6- Transfusion Reactions Vertical Integration SU-3.1	Lecture MI 1.1 General Virology and overview of viral Infections	Lecture P.A. 21.2- Disseminated Intravascular Coagulation
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT + DOAP – P.A. 16.7- Cross Matching;	Assessment/Log book	LECTURE (Part 4) FM 3.2 IDENTIFICATION Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination	Assessment/Viva	SGD/ Practical MI1.2 stool microscopy	
3-4 p.m.	P.A. 22.2- Compatibility Testing Horizontal Integration FM-14.8			SGDMI7.3 Infective syndrome of Urinary tract and agents(vertical integration with general medicine)		

Week - 36

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 a.m.	Lecture- P.A. 22.7- Autologous Transfusion	Lecture- PH 1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs Vertical Integration with Dermatology	
9-10 a.m.	CLINICAL POSTING		
10-11 a.m.			
11-12 noon			
12-1 p.m.			
1-2 p.m.	LUNCH TIME		
2-3 p.m.	SGT- P.A. 22.5- Transfusion Transmitted Infections	PH 3.7 Skill station Prepare a list of essential medicines for a healthcare	
3-4 p.m.	DOAP hematology revision		

Week - 37						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture- PH 1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines	SU22.2- Describe the etiopathogenesis of thyroidal swellings.	Clinical Lecture / (Vertical Integration)	SGT- 29.2- Carcinoma Penis	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						

12-1 p.m.	Lecture P.A. 22.1 P.A. 29.3, 29.4- Benign Prostatic Hyperplasia And Carcinoma Prostate	Lecture- PH 1.47 Part-I Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis	AETCOM PATH2.8	Lecture P.A. 29.1 Testicular Tumours	MI1.7 Revision of Immunity (Innate and Acquired)-immunological mechanisms in health	Seminar- P.A. 23.3- Semen Analysis
1-2 p.m.	LUNCH TIME					
2-3 p.m.	Formative Assessment And Feedback -IV	Assessment/Logbook	Internal Assessment CNS Infection	SGD PH 5.8 Demonstrate the use of drugs during a pandemic.	SGD/ Practical MI7.3 Lab diagnosis of UTI	
3-4 p.m.				SGD MI7.2 Infective syndrome of genital tract 2nd(vertical integration with dermatology, venerology and leprosy , obs gynae		

Week - 38						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	OG22.1-Describe the clinical characteristics of physiological vaginal discharge.		Clinical Lecture / (Vertical Integration)	DOAP- Revision class on blood grouping	Lecture- PH 1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics	
9-10 a.m.		CLINICAL POSTING				
10-11 a.m.		CLINICAL POSTING				
11-12 noon	CLINICAL POSTING					
12-1 p.m.	Lecture-P.A 8.2 Describe the basis of exfoliative cytology including the technique and stains used	Lecture- PH 1.47 Part-II Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis Vertical Integration with General Medicine	DOAP MI 1.8Revision of Ag-Ab reaction	SGD- Revision on blood components		DOAP-Revision Of histology gross and slides
1-2 p.m.	LUNCH TIME					

2-3 p.m.	Lab- Revision of haematology and urine examination	PH 3.8 Skill lab Communicate effectively with a patient on the proper use of prescribed medication	Pharmacology SGD	SGD MI7.2 Genital tract infections of females and males(vertical integration with dermatology, venerology and leprosy and obs gynae)		
3-4 p.m.						

Week - 39						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Sports and cultural week					
9-10 a.m.						
10-11 a.m.						
11-12 noon						
12-1 p.m.						
1-2 p.m.						
2-3 p.m.						
3-4 p.m.						

Week - 40						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.			Clinical Lecture / (Vertical Integration)	Lecture- P.A. 30.2- 30.3 Diseases of Endometrium and Myometrium	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.			CLINICAL POSTING			
10-11 a.m.						
11-12 noon						

12-1 p.m.	Sports and cultural week	Lecture- PH 1.61 Describe and discuss dietary supplements and nutraceuticals	Lecture- P.A. 30.1 Part 1- Cervical cancer screening	DOAP MI 1.8 Revision of complement system	Lecture-30.1 Part 2- Carcinoma Of Cervix	
1-2 p.m.		LUNCH TIME				
2-3 p.m.		Internal Assessment genital tract infections	Pharmacology Tutorial/seminar/SGL	SGD/ Practical MI7.1, 7.2 Lab diagnosis STI		
3-4 p.m.			AETCOM MI 8.14 Confidentiality pertaining to patients identity in Lab result			

<u>Week - 41</u>						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture- PH 1.62 Describe and discuss antiseptics and disinfectants		Clinical Lecture / (Vertical Integration)	SGT- P.A. 31.1 Benign Breast Diseases	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	SGT- P.A. 30.5- Gestational Trophoblastic Diseases	Lecture- PH 1.48 Part-I Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV	DOAP MI 1.9,1.10 Revision immunodeficiency disorder and immunoprophylaxis	vSGT- P.A. 31.1 Benign Breast Diseases	DOAP MI 1.10 Revision of Hypersensitivity and auto immunity	Lecture- P.A. 31.2- Carcinoma Breast
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT+DOAP- Identification Of Male and Female Genital Tract Pathologies On Gross And Microscopy.	PH 4.1 DOAP session Administer drugs through various routes in a simulated		Pharmacology SGD	SGD/Practical MI 8.7 hand Hygiene and PPE 3rd	
3-4 p.m.				SGD MI8.8 Enviromental surveillance (Bacteriology of Air , water , surface)		

<u>Week - 42</u>

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.	Lecture- PH 1.63 Describe Drug Regulations, acts and other legal aspects		Clinical Lecture / (Vertical Integration)	SDL- P.A. 35.1 – CSF Findings in Meningitis & Interpretation Horizontal Integration MI- 5.1, 17.1, 17.8, 17.9	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- P.A. 35.2- CNS tumours; P.A. 36.1- Retinoblastoma	Lecture- PH 1.48 Part-II Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV	DOAP MI 2.1,2.2 Revision Cardiovascular System Infections	Lecture- P.A. 33.1- Osteomyelitis; Metabolic Bone Diseases Vertical Integration OR-3.1 ,4.1	DOAP MI 1.4 Revision sterilization and disinfection	SDL- P.A. 35.1 – CSF Findings in Meningitis & Interpretation
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT+DOAP- P.A. 31.3- Gross and microscopy of Breast Lesions	Skill Assessment	SGD MI 1.1,1.2 Revision of Fungal infections- KOH, Gram Stain(Yeast, India INK and LPCB mount	Pharmacology Tutorial		
3-4 p.m.				SGD MI1.1 Ocular & Ear infections		

Week - 43

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.			Clinical Lecture / (Vertical Integration)	Lecture-P.A. 33.3- Soft Tissue Tumours	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						

12-1 p.m.	Lecture- P.A. 33.2- Bone Tumours Vertical Integration OR-10.1	Lecture- PH 1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs		Lecture- P.A. 11.2- Tumour of Infancy And Childhood	Lecture MI 1.1,3.3 Revision of Enteric fever and Rickettsial infection	Lecture- PH 1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT+DOAP- Gross And Microscopy Of Bone Lesions	PH 4.2 Skill lab Demonstrate the effects of drugs on blood pressure		Pharmacology Tutorial/SGD	SGD/MI 3.4,8.15,1.2 Revision Enteric fever, Scrub typhus , brucellosis and	
3-4 p.m.				SGD MI 1.1 Congenital infections		

<u>Week - 44</u>						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.			Clinical Lecture / (Vertical Integration)	Lecture- P.A. 32.7, 32.8, 32.9- Pathologies Of The Adrenal Gland	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Lecture- P.A.- 32.4- Diabetes Mellitus Vertical Integration IM-11.2 to 11.5	Lecture- PH 1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection	Lecture MI 3.1 Revision Cholera , Halophilic vibrios and aeromonas infection	Lecture- P.A. 32.7, 32.8, 32.9- Pathologies Of The Adrenal Gland	Lecture MI 3.1 Revision of Gastrointestinal infective syndromes	SGD- - P.A. 23.3 Part- 3- Thyroid function test
1-2 p.m.	LUNCH TIME					
2-3 p.m.	SGT+DOAP- Laboratory findings in	Skill station	AETCOM Pharmacology	Pharmacology Tutorial/Seminar	SGD/MI 1.2 Revision stool Microscopy	

3-4 p.m.	Diabetes mellitus Vertical Integration IM-11.11, 11.12, 11.13			SDL MI 8.5,8.6 Biomedical waste(8.5vertical integration with general medicine and community medicine 8.6 horizontal integraion with community medicine)	
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Week - 45						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.		Lecture MI 3.1 Revision Intestinal Helminthic infections	Clinical Lecture / (Vertical Integration)	Revision class	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Revision class	Lecture- PH 1.52 Describe management of common poisoning, insecticides, common sting and bites Vertical Integration with General Medicine	Lecture- PH 1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents	Revision class	Lecture MI 3.1 Revision Intestinal protozoal infections	Revision class
1-2 p.m.	LUNCH TIME					
2-3 p.m.	Revision class	Revision class		Revision class	SGD MI 1.2 Revision of AFB stain	
3-4 p.m.				SGD MI 3.5 Revision Food Poisoning- Staph aureus, Bacillus cereus, Clostridium botulinum and others		

Week - 46						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.						

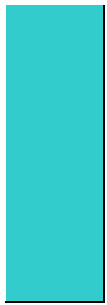
9-10 a.m.	PRE PROFESSIONAL EXAMS
10-11 a.m.	
11-12 noon	
12-1 p.m.	
1-2 p.m.	
2-3 p.m.	
3-4 p.m.	

<u>Week - 47</u>						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.		Lecture- PH 1.53 Describe heavy metal poisoning and chelating agents	Clinical Lecture / (Vertical Integration)	Revision class	Pharmacology tutorial/Seminar/SDL	
9-10 a.m.	CLINICAL POSTING					
10-11 a.m.						
11-12 noon						
12-1 p.m.	Revision class	Lecture- PH 1.54 Describe vaccines and their uses	SGD MI 8.5,8.6,1.6 ,8.8 Revision of Hospital Infection Control	Revision class	SGD MI 2.7 Revision HIV/AIDS	Revision class
1-2 p.m.	LUNCH TIME					
2-3 p.m.	Revision class	Revision class		Pharmacology SGD	SGD MI 2.6,8.15 Revision Malaria, Visceral Leishmaniasis, Lymphatic Filariasis	
3-4 p.m.				SDL MI 8.5,8.6 Revision biomedical waste		

<u>Week - 48</u>						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 a.m.						

9-10 a.m.
10-11 a.m.
11-12 noon
12-1 p.m.
1-2 p.m.
2-3 p.m.
3-4 p.m.

PREPARATION LEAVE FOR EXAMS



and unnatural deaths