

# Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals, Salem - 636308.

## II MBBS 2020 - 2021 BATCH

### Detailed Time Table

	Colour Code	Microbiology	Pathology	Pharmacology	Com. Medicine	Pandemic Module			
	Topic	SDL Microbiology	SDL Pathology	SDL Pharmacology	SDL Community Medicine	Pandemic Module	Exam	SGD	
	Colour Code					OPD wards & Clinicals			
	Topic	AETCOM	Sports & Extra Curricular activities	FA & Feedback	Aligned Topics	OPD wards & Clinicals			
	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 1	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Introduction to pathology - PA1.1-1.3 (Lecture)	LUNCH BREAK	Orientation - Microbiology	Pharmacology SGL / Tutorials Orientation	Describe the health hazards of air pollution - CM 3.1 (Lecture)	Cell injury - etiopathogenesis and mechanism - PA 2.1-2.2 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Introduction & History MI 1.1 (Lecture)		Apoptosis , Intracellular accumulation PA2.3-2.4 (Lecture)	Microbiology Practical - Orientation 'A' Batch Pathology Practical 'B' Batch Orientation Pharmacology Practical 'C' Batch Orientation	Pharmacology Theory PH1.1 Define and Describe the Principles of pharmacology and Pharmacotherapeutics & Introduction –Terminology – Branches	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 1.1,1.2,1.7,1.8 History of Forensic medicine		Pharmacology Theory PH1.11 Describe various Routes of Drug Administration, eg., Oral, SC, IV, IM, SL	Microbiology Practical - Orientation 'B' Batch Pathology Practical 'C' Batch Orientation Pharmacology Practical 'A' Batch Orientation	Morphology and Physiology of Bacteria- I MI 1.1 (Lecture)	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.3 PH1.9 Enumerate and Identify Drug Formulations and Drug Delivery Systems & Describe Nomenclature of Drugs i.e. Generic, Branded Drugs		Edema, hyperemia and congestion PA6.1-6.2 (Lecture)	Microbiology Practical - Orientation 'C' Batch Pathology Practical 'A' Batch Orientation Pharmacology Practical 'B' Batch Orientation		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Medicine (Theory) Problems in Infectious Diseases</b>		Describe the health hazards of water pollution - CM 3.1 (SGL)	Necrosis and Gangrene PA 2.4- 2.5 (Lecture)	1. AETCOM: 2.1.i. The foundation of communication - Introductory small group session	Extra Curricular activities / Library
	Day 6 Saturday	1.Cell structure, function and cellular ageing (SDL) PA 2.7	Integrated Learning Forensic Medicine	1 Pharmacology SDL -History of Pharmacology		Weekly Revision – Microbiology			
Week 2	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Adaptations of cellular growth and differentiation , Pathological Calcification PA 2.5-2.6 (Lecture)	LUNCH BREAK	Morphology and Physiology of Bacteria-II MI 1.1 (Lecture)	Pharmacology Tutorial & Feedback	Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes - CM 3.2 (SGL)	Hemostasis and thrombosis PA6.4 (Lecture)



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 3	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Apoptosis and necrosis SGL(Tutorial)	LUNCH BREAK	Antimicrobial Agents & Antimicrobial Susceptibility I Test MI 1.6 ( Lecture )	Pharmacology Tutorial	Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases - CM 3.3 (SGL)	Introduction to neoplasia, Characteristics of benign and malignant neoplasm PA 7.1 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Bacterial Genetics MI 1.1 (Lecture)		Metastasis and pathways of spread PA7.1 (Lecture)	Microbiology Practical Gram staining -I MI 1.2 'A' Batch Pathology Practical 'B' Batch Demonstration and discussion of blood grouping (DOAP) PA 16.7 &22.2 (SGD) Pharmacology Practical 'C' Batch - PH2.1 Demonstrate understanding of the use of various dosage forms- I Solid dosage forms, Liquid dosage forms & Parenteral dosage forms (DOAP)	Pharmacology Theory PH1.5 Describe General Principles of mechanism of drug action	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 2.14,6.2,6.3,8.5 Preservation of viscera		Pharmacology Theory PH1.5 Describe Dose Response Relationship & Combined Effect of Drugs	Microbiology Practical - Gram staining -I MI 1.2 'B' Batch Pathology Practical 'C' Batch Demonstration and discussion of blood grouping (DOAP) PA 16.7 &22.2 (SGD) Pharmacology Practical 'A' Batch - PH2.1 Demonstrate understanding of the use of various dosage forms- I Solid dosage forms, Liquid dosage forms & Parenteral dosage forms (DOAP)	Antimicrobial Agents & Antimicrobial Susceptibility II Test MI 1.6 ( Lecture )	
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology (Theory)PH1.6 Describe Principles of Pharmacovigilance & ADR reporting systems		Proto oncogenes , tumor suppressor genes, pre neoplastic and para neoplastic syndrome PA7.2 (Lecture)	Microbiology Practical Gram staining -I MI 1.2 'C' Batch Pathology Practical 'A' Batch Demonstration and discussion of blood grouping (DOAP) PA 16.7 &22.2 (SGD) Pharmacology Practical 'B' Batch - PH2.1 Demonstrate understanding of the use of various dosage forms- I Solid dosage forms, Liquid dosage forms & Parenteral dosage forms (DOAP)	Sports	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Medicine (Theory)</b> <b>Clinical Examination of patients in Infectious Diseases</b>		<b>Describe the health hazards of noise and radiation pollution - CM 3.1 (SGL)</b>	Carcinogenic agents- physical, chemical and microbial carcinogenesis PA7.3-7.4 (Lecture)	3. AETCOM: 2.1.ii. The foundation of communication - Focused small group session	Extra Curricular activities / Library
	Day 6 Saturday	Immunoprophylaxis & Immunohaematology MI 1.9 (SDL)	Integrated Learning Microbiology- Enteric Fever	Mentor Programme		Internal Assessment Revision – Pathology			
Week 4	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Thrombosis and shock SGL(seminar)</b>	LUNCH BREAK	Collection, transport & processing of clinical samples MI 8.9 (SGD)	Pharmacology Tutorial	<b>Describe the concept of solid waste, human excreta and sewage disposal - CM 3.4 (SDL)</b>	Immune response to cancer and Lab diagnosis of cancer PA 7.5 & 7.6 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Culture media, methods & Identification of bacteria MI 1.1 (SGD)		General features of inflammation, Acute inflammation - cellular events and vascular events PA4.1(Lecture )	Microbiology Practical - Culture media & Methods - MI 1.1 'A' Batch Pathology Practical 'B' Batch Peripheral smear staining, normal & abnormal peripheral smear examination (DOAP) (SGD) Pharmacology Practical 'C' Batch PH2.1 Demonstrate understanding of the use of various dosage forms – II Inhalational dosage forms and Procedure for Rotahaler inhaler & Dosage forms on skin and mucous membrane and and modern drug delivery system (DOAP)	Pharmacology Theory PH1.7 Define, Identify and Describe the management of Adverse Drug Reactions (ADR)	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 2.1,2.2,2.3 Death and its types		Pharmacology Theory PH1.8 PH1.2 Identify and Describe the management of Drug Interactions & Describe the basis of Evidence based Medicine and Therapeutic drug monitoring	Microbiology Practical Culture media & Methods - MI 1.1 'B' Batch Pathology Practical 'C' Batch Peripheral smear staining, normal & abnormal peripheral smear examination (DOAP) (SGD) Pharmacology Practical 'A' Batch PH2.1 Demonstrate understanding of the use of various dosage forms – II Inhalational dosage forms and Procedure for Rotahaler inhaler & Dosage forms on skin and mucous membrane and and modern drug delivery system (DOAP)		Antimicrobial Agents and Antimicrobial Susceptibility Test MI 1.6 (LECTURE)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately & Rational prescription		Chemical mediators of inflammation PA 4.2 (Lecture)	Microbiology Practical Culture media & Methods - MI 1.1 'C' Batch Pathology Practical 'A' Batch Peripheral smear staining, normal & abnormal peripheral smear examination (DOAP) (SGD) Pharmacology Practical 'B' Batch PH2.1 Demonstrate understanding of the use of various dosage forms – II Inhalational dosage forms and Procedure for Rotahaler inhaler & Dosage forms on skin and mucous membrane and and modern drug delivery system (DOAP)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Surgery Theory SU1.2 Describe the factors that affect the metabolic response to injury		Describe the standards of housing and the effect of housing on health- CM 3.5 (Lecture)	O&G (Theory) OG1.2 perinatal morbidity and mortality	4. AETCOM: 2.1.iii. The foundation of communication - Skill lab session	Extra Curricular activities / Library
	Day 6 Saturday	Pandemic Module				Pandemic Module			

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 5	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Formative Assessment & Feedback	LUNCH BREAK	Molecular Diagnosis and Typing Methods & Normal Human Microbiota & Oral lesions MI 1.1 (SGD)	Pharmacology Formative Assessment & Feedback (1)	Describe the role of vectors in the causation of diseases - CM 3.6 (SGL)	Outcomes of acute inflammation and its morphological patterns, Chronic inflammation PA4.1&4.3 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Bacterial Genetics MI 1.1 (Lecture)		Cell cycle, stem cells, Cutaneous wound healing and fracture healing PA 5.1 (Lecture)	Microbiology Practical - Collection & transport of clinical samples MI 8.10 'A' Batch Pathology Practical 'B' Batch Slide and specimen viewing and discussion- Acute appendicitis (slide and specimen), Granulation tissue(slide) PA 4.4 (SGD) (DOAP) Pharmacology Practical 'C' Batch PH2.2 Dispensing pharmacy and latin terms & Prepare oral rehydration solution from ORS packet and explain its use (DOAP)	Pharmacology Theory PH1.59 Describe and discuss the following: Essential Medicines, Fixed Dose Combinations, Over The Counter drugs, Herbal medicines	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 2.5, 2.6, 2.7, 2.8 Postmortem changes part-1		Pharmacology Theory PH1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics	Microbiology Practical Collection & transport of clinical samples MI 8.10 - 'B' Batch Pathology Practical 'C' Batch Slide and specimen viewing and discussion- Acute appendicitis (slide and specimen), Granulation tissue(slide) PA 4.4 (SGD) (DOAP) PH2.2 Pharmacology Practical 'A' Batch Dispensing pharmacy and latin terms & Prepare oral rehydration solution from ORS packet and explain its use (DOAP)	Bacterial taxonomy, Overview, epidemiology & Pathogenesis of bacterial infections MI 1.1 (Lecture)	

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	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology (Theory)PH1.63 Describe Drug Regulations, acts and other legal aspects		General features of immune system, Hypersensitivity type 1 and 2 PA 9.1-9.2 (Integrated teaching)	Microbiology Practical Collection & transport of clinical samples MI 8.10 - 'C' Batch Pathology Practical 'A' Batch Slide and specimen viewing and discussion- Acute appendicitis (slide and specimen), Granulation tissue(slide) PA 4.4 (SGD) (DOAP) PH2.2 Pharmacology Practical 'B' Batch Dispensing pharmacy and latin terms & Prepare oral rehydration solution from ORS packet and explain its use (DOAP)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Medicine (Theory) Systemic Bacterial Infections		Describe the identifying features of vectors of Public Health importance - CM 3.7 (Lecture)	Hypersensitivity type 3 and 4 PA 9.2 (Integrated teaching)	5. AETCOM: 2.1.iv. The foundation of communication - Discussion and closure	Extra Curricular activities / Library
	Day 6 Saturday	Metastasis and pathways of spread SGL(Seminar)	Integrated Learning Pharmacology	2.Pharmacology - Drugs in pregnancy (SDL )		Theory Revision– Pharmacology			
Week 6	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Carcinogenesis SGL PA 7.4 (Seminar)	LUNCH BREAK	Microbiology - Formative Assesment I	University Question Discussion – 2 mark, 5 mark & Essay on General pharmacology & Feedback (SGD)	Describe the life cycles of vectors of Public Health importance and their control measures - CM 3.7 (SGL)	HLA system and Rejection of tissue transplants, Basis pathogenesis of Autoimmune disorders PA9.3-9.4 (Integrated Teaching)



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	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	General Virology and Overview of Viral Infections MI 1.1 (SGD)		Systemic lupus erythematosus and other autoimmune diseases PA9.4&9.5 (Integrated Teaching )	Microbiology Practical - Laboratory Diagnosis of Viral infections (serology & Molecular)-I MI.1.1 'A' Batch Pathology Practical 'B' Batch Tuberculous lymphadenitis,Fatty liver(Slides & Specimens) Pharmacology Practical 'C' Batch PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment 1. Route of administration guidelines & demo in mannikine 2. Practice session of IV drip (DOAP)		Pharmacology (Theory)PH1.64 Describe overview of Drug development, Phases of Clinical Trials and Good Clinical Practice
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 1.9, Importance of documentation medical practice x-ray		Pharmacology TheoryPH1.16 Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: 1. Anti-histaminics & Drugs for Migraine 2. 5-HT modulating drugs & Drugs for Migraine (IGL)	Microbiology Practical Laboratory Diagnosis of Viral infections (serology & Molecular)-I MI.1.1 'B' Batch Pathology Practical 'C' Batch Tuberculous lymphadenitis,Fatty liver(Slides & Specimens) Pharmacology Practical 'A' Batch PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment 1. Route of administration guidelines & demo in mannikine 2. Practice session of IV drip (DOAP)		General Parasitology and Overview of Parasitic Infections & General Mycology and Overview of Fungal Infections MI 1.1 (SGD)"

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	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology (Theory)PH1.16 Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids: NSAIDs – I & Prostaglandins		Immunodeficiency syndrome and Acquired immunodeficiency syndrome PA9.6 (Lecture)	Microbiology Practical - Laboratory Diagnosis of Viral infections (serology & Molecular)-I MI.1.1- 'C' Batch Pathology Practical 'A' Batch Tuberculous lymphadenitis,Fatty liver(Slides & Specimens) Pharmacology Practical 'B' Batch PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment 1. Route of administration guidelines & demo in mannikine 2. Practice session of IV drip (DOAP)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Surgery Theory SU1.3 Basic concepts of perioperative care		Describe the mode of action, application cycle of commonly used insecticides - CM 3.8 (SDL)	O&G (Theory) OG 2.1 Anatomy of female genital tract and applied aspects	6. AETCOM: 2.2 The foundation of bioethics - Large group sessions	Extra Curricular activities / Library
	Day 6 Saturday								
Week 7	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Acute and chronic inflammation SDL	LUNCH BREAK	Immunity (Innate and Acquired) MI 1.7 (Lecture)	Pharmacology Tutorial & Feedback	Describe the mode of action, application cycle of commonly used rodenticides - CM 3.8 (SGL)	Introduction to genetics, mendelian disorders including storage disorders PA11.2&11.3 (Lecture)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Antigen & Antibody MI 1.8 (Lecture)		Cytogenetic disorders PA11.1 (Lecture)	Microbiology Practical - Laboratory Diagnosis of parasitic infections-MI 1.1 & 1.2- 'A' Batch Pathology Practical 'B' Batch Slide and specimen viewing and discussion 1.Osteoclastoma(slide/specimen) 2.Osteosarcoma(specimen/chart) 3.Osteomyelitis(specimen) (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH2.4 Dosage calculation in General pharmacology (DOAP)		Pharmacology (Theory)PH1.16 Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids: NSAIDs - II
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 1.10, 1.11 ICD		Pharmacology TheoryPH1.16 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids: Drugs for gout & Anti-rheumatic drugs	Microbiology Practical - Laboratory Diagnosis of parasitic infections-MI 1.1 & 1.2-'B' Batch Pathology Practical 'C' Batch Slide and specimen viewing and discussion 1.Osteoclastoma(slide/specimen) 2.Osteosarcoma(specimen/chart) 3.Osteomyelitis(specimen) (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH2.4 Dosage calculation in General pharmacology (DOAP)		Antigen-Antibody Reaction-I MI 1.8 (Lecture)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology IGL - PH1.34 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Acid-Peptic Disease and GERD		Osteomyelitis, Acquired and developmental bone disorders PA33.1 & 33.4 (Integrated teaching)	Microbiology Practical - Laboratory Diagnosis of parasitic infections-MI 1.1 & 1.2- 'C' Batch Pathology Practical 'A' Batch Slide and specimen viewing and discussion 1.Osteoclastoma(slide/specimen) 2.Osteosarcoma(specimen/chart) 3.Osteomyelitis(specimen) (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH2.4 Dosage calculation in General pharmacology (DOAP)		Sports

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Medicine (Theory) Sepsis		Epidemiological and control measures of Smallpox - CM 8.1 (Lecture)	Joint disorders including Rheumatoid arthritis and gout PA33.5 (Integrated teaching)	7. AETCOM: 2.2 The foundation of bioethics - Large group sessions	Extra Curricular activities / Library
	Day 6 Saturday	Microbiology - Biomedical Waste Management & Needle Stick Injury (SDL)		Mentor Programme		Internal Assessment Exam I (Theory) – Microbiology			
Week 8	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Hypersensitivity reactions SGL (Seminar)	LUNCH BREAK	Antigen-Antibody Reaction-II MI 1.8 (Lecture)	Pharmacology Tutorial	Epidemiological and control measures of Influenza - CM 8.1 (Lecture)	Benign and malignant tumors of bone PA33.2 (Integrated teaching)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Complement MI 1.8 (Lecture)		Environmental and nutritional disorders - smoking, alcohol abuse PA12.1 (Lecture)	Microbiology Practical -Internal Assessment Exam- I -'A' Batch Pathology Practical 'B' Batch Urine examination for abnormal constituents (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH2.4 General Pharmacology charts (SGD)	Pharmacology Theory PH1.34 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Anti emetics and Pro Kinetics & Irritable Bowel Disorders.	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 2.9, 2.10 Postmortem changes part-2		Pharmacology Theory PH1.34 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Anti diarrhoeals & Inflammatory Bowel Disease (	Microbiology Practical -Internal Assessment Exam- I - 'B' Batch Pathology Practical 'C' Batch Urine examination for abnormal constituents (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH 2.4 General Pharmacology charts (SGD)		Components of Immune system: Organs, Cells and Products MI 1.8 (Lecture)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology (Theory)PH1.34 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Laxatives &, Biliary and Pancreatic Diseases		Environmental and nutritional disorders - Radiation injury and Obesity PA12.3 (Lecture)	Microbiology Practical - -Internal Assessment Exam- I - "C' Batch Pathology Practical 'A' Batch Urine examination for abnormal constituents (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH2.4 General Pharmacology charts (SGD)		Sports

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Surgery Theory SU2.1</b> <b>Pathophysiology of shock, types of shock &amp; principles of resuscitation including fluid replacement and monitoring</b>		<b>Epidemiological and control measures of Meningococcal meningitis- CM 8.1 (SGL)</b>	O&G (Theory)OG 3.1 Phsiology of ovulation and menstruation	8. AETCOM: 2.3 Healthcare as a right - Participatory student seminar	Extra Curricular activities / Library
	Day 6 Saturday	Pandemic Module				Pandemic Module			
Week 9	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Amyloidosis SDL (Tutorials)</b>	LUNCH BREAK	Immune Responses: Cell-mediated and Antibody-mediated I MI 1.8 (Lecture)	<b>Pharmacology Formative Assessment (2)</b>	<b>Epidemiology and control measures of Hepatitis A and E - CM 8.1 (SGL)</b>	Protein energy malnutrition, Vitamin deficiency and trace elements PA12.2(Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Immune Responses: Cell-mediated and Antibody-mediated II MI 1.8 (Lecture)		Premalignant and malignant lesions of oral cavity, Salivary gland lesions PA24.1 (Lecture)	Microbiology Practical - Peripheral smear examination-I MI 1.2 – 'A' Batch Pathology Practical 'B' Batch Slide and specimen discussion -Rhinosporidiosis, Actinomycosis and Maduramycosis , Hydatid cyst (specimen) (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH2.4 Drug interactions, Fixed Drug Combinations & Irrational prescribing (SGD)		Pharmacology IGL PH1.17 Describe the mechanism of action, types, doses, side effects, indications and contraindications of Local Anesthetics

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 2.11, 2.12, 2.13, 2.14, 2.17 Autopsy & its Procedure		Pharmacology IGL PH1.18 Describe the mechanism of action, types, doses, side effects, indications and contraindications of General Anaesthetics: 1. Inhalation Anaesthetics 2. Intravenous Anaesthetics and Pre Anaesthetics medications	Microbiology Practical- Peripheral smear examination-I MI 1.2 – 'B' Batch Pathology Practical 'C' Batch Slide and specimen discussion - Rhinosporidiosis, Actinomycosis and Maduramycosis , Hydatid cyst (specimen) (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH2.4 Drug interactions, Fixed Drug Combinations & Irrational prescribing (SGD)		Hypersensitivity -I MI 1.10 (Lecture)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology IGL PH1.19 Describe the mechanism of action, types, doses, side effects, indications and contraindications of Sedatives & Hypnotics		Barrets esophagus and Esophageal tumors & Acid peptic disease PA24.2(Lecture )	Microbiology Practical - Peripheral smear examination-I MI 1.2 –C' Batch Pathology Practical 'A' Batch Slide and specimen discussion - Rhinosporidiosis, Actinomycosis and Maduramycosis , Hydatid cyst (specimen) (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH2.4 Drug interactions, Fixed Drug Combinations & Irrational prescribing (SGD)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Medicine (Theory) Pyrexia of Unknown Origin</b>		Epidemiological and control measures of Ascariasis - CM 8.1 (Lecture)	Gastric tumors PA24.4 (Integrated teaching)	9. AETCOM: 2.3 Healthcare as a right - Participatory student seminar	Extra Curricular activities / Library
	Day 6 Saturday	Tumors of bone SGL(Seminar)	Integrated Learning Forensic Medicine	3.Pharmacology Drugs in lactation (SDL)		Internal Assessment Exam- I (Theory) Pathology			

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 10	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Normal anatomy and physiology of the gastrointestinal tract (SDL)	LUNCH BREAK	Hypersensitivity -II MI 1.10 (Lecture)	Pharmacology Tutorial	Epidemiological and control measures of Hookworm infection - CM 8.1 (SGL)	Ulcerative lesions of Gastrointestinal tract and Inflammatory bowel disease PA24.6 (Integrated Teaching )
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Autoimmunity & Immunodeficiency disorders & Transplant and Cancer Immunology MI 1.10 (SGD)		Malabsorption syndrome ,PA24.5Tuberculosis of the intestine(Lecture)	Microbiology Practical- Laboratory Diagnosis of Fungal infections-MI 1.1 & 1.2- 'A' Batch Pathology Practical 'B' Batch Internal Assessment Practical Exam -I & Feed back Pharmacology Practical 'C' Batch - PH3.4 Pharmacovigilance and ADR form filling (Skill Station)	Pharmacology Theory PH1.19 Describe the mechanism of action, types, doses, side effects, indications and contraindications of Anti-Epileptics Drugs	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 2.16,14.09 Skeletal examination part-I		Pharmacology TheoryPH1.19 Describe the mechanism of action, types, doses, side effects, indications and contraindications of Anti Parkinsonism Drugs	Microbiology Practical - Laboratory Diagnosis of Fungal infections-MI 1.1 & 1.2-B' Batch Pathology Practical 'C' Batch Internal Assessment Practical Exam -I & Feed back Pharmacology Practical 'A' Batch - PH3.4 Pharmacovigilance and ADR form filling (Skill Station)	Healthcare-associated Infections & major HAI types MI 8.5, 8.6, 8.7 (SGD)	



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology IGL PH1.19 Describe the mechanism of action, types, doses, side effects, indications and contraindications of Anti-Psychotic & Anti Manic Drugs		Polyyps of intestine and Colorectal carcinoma PA24.7 (Lecture)	Microbiology Practical - Laboratory Diagnosis of Fungal infections-MI 1.1 & 1.2- 'C' Batch Pathology Practical 'A' Batch Internal Assessment Practical Exam -I & Feed back Pharmacology Practical 'B' Batch - PH3.4 Pharmacovigilance and ADR form filling (Skill Station)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Surgery Theory SU2.2 Clinical features of shock and its appropriate treatment		Epidemiological and control measures of Dracunculiasis - CM 8.1 (Lecture)	O&G (Theory) OG 3.1 Gametogenesis, fertilisation and implantation	10. AETCOM: 2.4.i Working in a health care team - "Tag along" session in hospital	Extra Curricular activities / Library
	Day 6 Saturday								
Week 11	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Protein energy malnutrition, Obesity SGL(Seminar)	LUNCH BREAK	Cardiovascular system infections: Infective Endocarditis and Acute Rheumatic Fever ( Str.pyogenes, Enterococcus & HACEK) I MI 2.1 , 2.2 (Lecture)	Pharmacology Tutorial & Feedback	Epidemiological and control measures of Brucellosis - CM 8.1 (Lecture)	Hepatitis PA 25.3 (Lecture)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Cardiovascular system infections: Infective Endocarditis and Acute Rheumatic Fever ( Str.pyogenes, Enterococcus & HACEK) II MI 2.1 , 2.2 (Lecture)		Pathology TheoryAlcoholic liver disease and Cirrhosis PA25.4&25.5 (Lecture)	Microbiology Practical - Acid fast staining I MI 1.2 –'A' Batch Pathology Practical 'B' Batch 1.Chart discussion -Karyotyping 2.Slide viewing and discussion- Capillary and cavernous hemangioma,Pleomorphic Adenoma (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH3.3 Drug Promotional Literature and its critical appraisal & Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (Skill Lab), Explain P – drugs in clinical condition (Skill Station)		Pharmacology IGL PH1.19 Describe the mechanism of action, types, doses, side effects, indications and contraindications of Antidepressant & Anti anxiety drugs
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 2.16, 14.9 Skeletal examination part-II		Pharmacology TheoryPH1.19 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS – Opioid Analgesics (Agonists and Antagonists)- 1	Microbiology Practical - Acid fast staining I MI 1.2 –'B' Batch Pathology Practical 'C' Batch 1.Chart discussion -Karyotyping 2.Slide viewing and discussion- Capillary and cavernous hemangioma,Pleomorphic Adenoma (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH3.3 Drug Promotional Literature and its critical appraisal & Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (Skill Lab), Explain P – drugs in clinical condition (Skill Station)		Bloodstream infections & CLABSI/Sepsis/Septic shock MI 1.1 (Lecture)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	University Question Discussion – 2 mark, 5 mark & Essay on RS AUTOCOIDS CNS (Till completed portions)		Cholestatic disease- Jaundice PA 25.1 (Integrated teaching)	Microbiology Practical - - Acid fast staining I MI 1.2 – 'C' Batch Pathology Practical 'A' Batch 1.Chart discussion -Karyotyping 2.Slide viewing and discussion- Capillary and cavernous hemangioma,Pleomorphic Adenoma (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH3.3 Drug Promotional Literature and its critical appraisal & Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (Skill Lab), Explain P – drugs in clinical condition (Skill Station)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Medicine (Theory)</b> <b>Rheumatic Heart Disease</b>		Epidemiological and control measures of Plague - CM 8.1 (Lecture)	<b>Hepatic Failure, Portal Hypertension, Nodules and tumors of liver</b> PA25.2 & PA25.5 (Lecture)	11. AETCOM: 2.4.i Working in a health care team - "Tag along" session in hospital	Extra Curricular activities / Library
	Day 6 Saturday	Microbiology Anthrax (Bioterrorism) (SDL)	Integrated Learning Microbiology - Malaria	Mentor Programme		Internal Assessment Exam - I (Theory ) Pharmacology			
Week 12	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Inflammatory bowel disease,Cholelithiasis and cholecystitis, (SGL/Seminar)	LUNCH BREAK	Rickettsial infections & Borrelia MI 1.1 (Lecture)	Pharmacology Theory PH1.19 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS - Opioid Analgesics (Agonists and Antagonists)- II	Epidemiological and control measures of Salmonellosis - CM 8.1 (SGL)	Infections of gastrointestinal tract - typhoid , amoebic and bacillary dysentery, helminthic disease PA 10.4 (Lecture)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Miscellaneous Bacterial Bloodstream Infections: Leptospirosis and Brucellosis MI 8.1 (Lecture)		Tumors of meninges and Retinoblastoma PA35.2&36.1 (Lecture)	Microbiology Practical- Gram staining II+Stool Microscopy- II MI 1.2 –'A' Batch Pathology Practical 'B' Batch Slide, specimen and chart discussion - Polyp of intestine (specimen), carcinoma colon (chart), cirrhosis liver(slide, specimen and chart) (SGD) (DOAP) Pharmacology Practical 'C' Batch - Internal Assessment Exam -I		Pharmacology Theory PH1.19 PH1.20 Describe the mechanism of action, types, doses, side effects, indications and contraindications of CNS Stimulants , Cognition enhancers & Describe the effects of acute and chronic Ethanol intake (Ethyl & Methyl Alcohol)
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 3.1, 3.2 Identification		Pharmacology Theory PH1.21 PH1.23 Describe the symptoms and management of Methanol and Ethanol Poisonings & Describe the process and mechanism of Drug Deaddiction	Microbiology Practical-Gram staining II+Stool Microscopy- II MI 1.2 – 'B' Batch Pathology Practical 'C' Batch Slide, specimen and chart discussion - Polyp of intestine (specimen), carcinoma colon (chart), cirrhosis liver(slide, specimen and chart) (SGD) (DOAP) Pharmacology Practical 'A' Batch - Internal Assessment Exam -I		Viral Hemorrhagic Fever (VHF) Arboviral VHF ( Dengue, Chickungunya, Zika and others) MI 1.1 (Lecture)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.22 Describe Drugs of Abuse (Dependence, Addiction, Stimulants, Depressants, Psychedelics, drugs used for Criminal Offences)		Tumors of central nervous system PA 35.2 (Lecture)	Microbiology Practical - Gram staining II+Stool Microscopy- II MI 1.2 –'C' Batch Pathology Practical 'A' Batch Slide, specimen and chart discussion - Polyp of intestine (specimen), carcinoma colon (chart), cirrhosis liver(slide, specimen and chart) (SGD) (DOAP) Pharmacology Practical 'B' Batch - Internal Assessment Exam -I		Sports

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Surgery Theory SU3.1 Describe the indications and appropriate use of blood and blood products and complications of blood transfusions.</b>		Epidemiological and control measures of Leishmaniasis - CM 8.1 (SGL)	O&G (Theory) OG 4.1 Embryology of fetus and factors influencing fetal growth and development	12. AETCOM: 2.4.i Working in a health care team - "Tag along" session in hospital	Extra Curricular activities / Library
	Day 6 Saturday	Pandemic Module				Pandemic Module			
Week 13	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Colorectal carcinoma SGL(seminar)	LUNCH BREAK	Filoviral VHF (Ebola and Marburg Virus), Hantaviral and Others Agents of VHF MI 1.1 (SGD)	Pharmacology Theory viva for Term 1 exam and Feedback	Epidemiological and control measures of Taeniasis - CM 8.1 (Lecture)	Thyroid- Thyrotoxicosis and Hypothyroidism, Hyperparathyroidism PA32.3 -32.5 (Lecture)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Lymphatic Filariasis (Wuchereria & Brugia) MI 2.6 , 8.15 (LECTURE)		Endocrine pancreas- Diabetes mellitus type 1 PA32.4 (Integrated teaching)	Microbiology Practical - Practical Internal Assessment Exam II – 'A' Batch Pathology Practical 'B' Batch Specimen and chart discussion - Cirrhosis of Liver, Secondaries liver (specimen), Cholelithiasis (chart/specimen) (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH3.7 Prepare a list of essential medicines for a healthcare facility ( According to Topics – system wise) 1.ANS, CVS, Blood & Diuretics 2. CNS,RS,& Autocoids 3. GIT Hormones 4. Chemotherapy (Skill Station)		Pharmacology IGL PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders: Antidiabetic drugs – I (Insulin)
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SDL FM 13.1, 13.2 Work man compensation act		Pharmacology IGL PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders : Antidiabetic drugs – II (Oral Hypoglycemic Drugs)	Microbiology Practical - Practical Internal Assessment Exam II – 'B' Batch Pathology Practical 'C' Batch Specimen and chart discussion - Cirrhosis of Liver, Secondaries liver (specimen), Cholelithiasis (chart/specimen) (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH3.7 Prepare a list of essential medicines for a healthcare facility ( According to Topics – system wise) 1.ANS, CVS, Blood & Diuretics 2. CNS,RS,& Autocoids 3. GIT Hormones 4. Chemotherapy (Skill Station)		Visceral Leishmaniasis MI 2.6 (LECTURE)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders :Thyroid disorders		Endocrine pancreas- Diabetes mellitus type 2 PA32.4 (Integrated teaching)	Microbiology Practical - Practical Internal Assessment Exam II –'C' Batch Pathology Practical 'A' Batch Specimen and chart discussion - Cirrhosis of Liver, Secondaries liver (specimen), Cholelithiasis (chart/specimen) (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH3.7 Prepare a list of essential medicines for a healthcare facility ( According to Topics – system wise) 1.ANS, CVS, Blood & Diuretics 2. CNS,RS,& Autocoids 3. GIT Hormones 4. Chemotherapy (Skill Station)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Medicine (Theory) Infective Endocarditis		Epidemiological and control measures of Hydatid cyst - CM 8.1 (SGL)	Adrenals -Cushing syndrome and Adrenal insufficiency PA32.7 &32.8 Lecture)	13. AETCOM: 2.4.i Working in a health care team - "Tag along" session in hospital	Extra Curricular activities / Library
	Day 6 Saturday	Cirrhosis and Jaundice SGL(Seminar)	Integrated Learning Pharmacology	4.Pharmacology Occupational toxicology and its management (SDL)		Internal Assessment Exam II (Theory) – Microbiology			
Week 14	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Bilirubin metabolism and Jaundice (SDL)	LUNCH BREAK	Trypanosomiasis/ S.hematobium MI 2.6 (LECTURE)	Pharmacology Tutorial	Epidemiological and control measures of Coronary heart diseases - CM 8.2 (SGL)	Adrenal cortex and adrenal medulla lesions - pheochromocytoma, Neuroblastoma, MEN syndrome PA32.9 (Lecture)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Systemic Candidiasis and Systemic Mycoses MI 1.1 (LECTURE)		Tutorial /Revision- Liver disorders, Endocrine disorders	Microbiology Practical Revision Gram staining - 'A' Batch Pathology Practical 'B' Batch Chart and instrument discussion- 1. CSF cytology (PBL chart), Ascitic fluid (chart) 2. Bone marrow needle and Lumbar puncture needle (SGD) (DOAP) PA 35.3 Pharmacology Practical 'C' Batch Pharmacology Revision Practical		Pharmacology Theory PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders :Vitamin –D & Calcium
	Day 3 Wednesday	PTA Meeting	PTA Meeting	PTA Meeting		PTA Meeting	PTA Meeting	PTA Meeting	PTA Meeting
	Day 4 Thursday	PTA Meeting	PTA Meeting	PTA Meeting		PTA Meeting	PTA Meeting	PTA Meeting	PTA Meeting
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Surgery Theory SU3.2 Counsel patients and family for blood transfusions and blood donation observe blood transfusions.		Epidemiological and control measures of Rheumatic heart diseases - CM 8.2 (SGL)	O&G (Theory) OG 4.1 Anatomy and physiology of placenta and teratogenesis	14. AETCOM: 2.4.ii Working in a health care team -Small group discussion	Hematopoiesis, Extramedullary Hematopoiesis & Anticoagulants - Peripheral smear and bone marrow PA13.1 (Lecture)
	Day 6 Saturday								



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 15	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Meningitis SGL(seminar)	LUNCH BREAK	Gastrointestinal infective Syndromes & Infective Syndromes of Hepatobiliary System and Abdomen MI 3.1 (LECTURE)	Pharmacology (Theory)PH1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as Pituitary Hormones (Anterior & Posterior pituitary hormones)	Epidemiological and control measures of Oral diseases - CM 8.2 (SGL)	Classification of anemia and Iron deficiency anemia PA13.3&14.1 (Integrated Teaching)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Gastrointestinal Infections due to Enterobacteriaceae: Diarrhoeagenic Escherichia coli, Shigellosis MI 3.1 (LECTURE)		Hemolytic anemia- Hereditary spherocytosis , G6PD deficiency and AIHA PA16.1-16.2 (Lecture)	Microbiology Practical - Acid fast staining II + Stool Microscopy- II MI 1.2 'A' Batch Pathology Practical 'B' Batch -Revision Pharmacology Practical 'C' Batch - PH3.1 & PH3.2 Prescription writing format & Communicate effectively with a patient on the proper use of prescribed medication (Skill Lab)	Pharmacology (Theory) PH1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Female Sex Hormones Estrogens	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 3.1,14.4 Dental examination part-1		Pharmacology Tutorial	Microbiology Practical - Acid fast staining II + Stool Microscopy- II MI 1.2 'B' Batch Pathology Practical 'C' Batch Chart and instrument discussion- 1. CSF cytology (PBL chart), Ascitic fluid (chart) 2. Bone marrow needle and Lumbar puncture needle (SGD) (DOAP) PA 35.3 Pharmacology Practical 'A' Batch - PH3.1 & PH3.2 Prescription writing format & Communicate effectively with a patient on the proper use of prescribed medication (Skill Lab)	Nontyphoidal Salmonellosis, Yersiniosis, Helicobacter, Campylobacter, C.difficile MI 3.1 (SGD)	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.37 PH1.39 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Progesterone & Describe the mechanism of action, types, doses, side effects, indications and contraindications Of Oral Contraceptive Pills		Megaloblastic anemia and aplastic anemia PA15.1&17.1 (Integrated teaching)	Microbiology Practical - Acid fast staining II + Stool Microscopy- II MI 1.2 'C' Batch Pathology Practical 'A' Batch Chart and instrument discussion- 1. CSF cytology (PBL chart), Ascitic fluid (chart) 2. Bone marrow needle and Lumbar puncture needle (SGD) (DOAP) PA 35.3 Pharmacology Practical 'B' Batch - PH3.1 & PH 3.2 Prescription writing format & Communicate effectively with a patient on the proper use of prescribed medication (Skill Lab)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Medicine (Theory)</b> <b>Dengue and other haemorrhagic Fevers</b>		Epidemiological and control measures of Accidents and injuries - CM 8.2 (SGL)	Hemolytic anemia- Hereditary spherocytosis , G6PD deficiency and AIHA PA16.1-16.2 (Integrated Teaching)	15. AETCOM: 2.4.ii Working in a health care team -Small group discussion	Extra Curricular activities / Library

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 6 Saturday	Microbiology - Parasitic infections of respiratory tract- Paragonimiasis, Tropical pulmonary oesinophilia, Loffler,s syndrome, Respiratory phases of other parasites (SDL)	Thyroid SDL	Mentor Programme		Internal Assessment Exam -II (Theory) Pathology			
Week 16	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Integrated Learning (SGL) - Anemia	LUNCH BREAK	Cholera, Halophilic Vibrio and Aeromonas Infections MI 3.1 (LECTURE)	Pharmacology Theory PH1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Androgens, Anti Androgens & Anabolic Steroids	Epidemiological and control measures for communicable diseases at the primary care level - CM 8.1 (Lecture)	Leukopoiesis, Leukopenia and Leukocytosis , Leukemoid reaction PA18.1 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Food Poisoning: S.aureus, Bacillus cereus, Clostridium botulinum , Mycotoxins and Others MI 3.5 (SGD)		Leukemia - Classification, Acute lymphoblastic leukemia PA18.2 (Lecture)	Microbiology Practical - Stool Microscopy III MI 1.2- 'A' Batch Pathology Practical 'B' Batch Internal Assessment Practical Exam -II & Feed back Pharmacology Practical 'C' Batch - PH2.1 Pharmacy questions, formulation examples, Demo of museum dosage forms & Demonstraion of spotters (SGD)		Pharmacology Theory PH1.38 Describe the mechanism of action, types, doses, side effects, indications and contraindications of Corticosteroids

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 3.1,14.4 Dental examination part-2		Pharmacology Formative Assessment (3)	Microbiology Practical - Stool Microscopy III MI 1.2-'B' Batch Pathology Practical 'C' Batch Internal Assessment Practical Exam -II & Feed back Pharmacology Practical 'A' Batch - PH2.1 Pharmacy questions, formulation examples, Demo of museum dosage forms & Deonstraiion of spotters (SGD)		Viral Gastroenteritis: Rotaviruses and Others MI 3.1 (SGD)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology IGL PH1.40 PH1.41 Describe mechanism of action, types, doses, side effects, indications and contraindications of Drugs used in the treatment of Infertility & Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Uterine Relaxants and Stimulants		Myelodysplastic syndrome and Myeloproliferative disorder (Lecture)	Microbiology Practical - Stool Microscopy III MI 1.2- 'C' Batch Pathology Practical 'A' Batch Internal Assessment Practical Exam -II & Feed back Pharmacology Practical 'B' Batch - PH2.1 Pharmacy questions, formulation examples, Demo of museum dosage forms & Demonstraion of spotters (SGD)		Sports

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Surgery Theory SU4.1 Elicit document and history in a case of burns and describe pathophysiology of burns		Epidemiological and control measures of Herpes Simplex Viral disease - CM 8.1 (SDL)	O&G (Theory)OG 5.1 Intrapartum care	16. AETCOM: 2.5.i Bioethics continued - Case study on patient autonomy and decision making: Introduction and group formation	Extra Curricular activities / Library
	Day 6 Saturday	Pandemic Module				Pandemic Module			
Week 17	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Diabetes mellitus SGL(Seminar)	LUNCH BREAK	Intestinal Protozoan Infections: Intestinal Amoebiasis MI 3.1 (LECTURE)	Pharmacology (Theory)PH1.25 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs acting on blood (Anticoagulants and Coagulants & Anti platelet Drugs)	Epidemiological and control measures of Diptheri and Pertusis - CM 8.1 (SGL)	Acute myeloid leukemia and Multiple myeloma PA18.2&20.1 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Giardiasis, Trichomoniasis & Balantidiasis MI 3.1 (SGD)		Lymphoma- Hodgkins and non hodgkin disease and lymphadenopathy PA19.1-19.4 (Lecture)	Microbiology Practical - Hand Hygiene / PPE- I MI 8.7 - A Batch Pathology Practical 'B' Batch Slide and chart discussion 1. Colloid goiter and papillary carcinoma of thyroid (slide) 2.Diabetic ketoacidosis (chart) (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH4.1 Chemical test & Demo - Rotarad (DOAP), General anaesthetics & Hot plate analgesimeter		Pharmacology (Theory) PH1.25 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs acting on blood (Fibrinolytic Drugs, Antifibrinolytics & Plasma expanders)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 4.1, 4.2, 4.3 Medical ethics-1		Pharmacology Tutorial	Microbiology Practical - Hand Hygiene / PPE- I MI 8.7 -'B' Batch Pathology Practical 'C' Batch Slide and chart discussion 1. Colloid goiter and papillary carcinoma of thyroid (slide) 2.Diabetic ketoacidosis (chart) (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH 4.1 Chemical test & Demo - Rotarad (DOAP), General anaesthetics & Hot plate analgesimeter		Coccidian Parasitic Infections, Blastocystosis, Sarcocystosis MI 3.1 (SGD)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of Dyslipidemias		Hemophilia, Von willibrand disease and Vitamin K deficiency, DIC, PA21.1-21.2 & 21.5 & PA 21.4 (Lecture)	Microbiology Practical - Hand Hygiene / PPE- I MI 8.7 -'C' Batch Pathology Practical 'A' Batch Slide and chart discussion 1. Colloid goiter and papillary carcinoma of thyroid (slide) 2.Diabetic ketoacidosis (chart) (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH4.1 Chemical test & Demo - Rotarad (DOAP), General anaesthetics & Hot plate analgesimeter		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Medicine (Theory)</b> <b>Leptospirosis</b>		Epidemiological and control measures of Acute Respiratory Infection (ARI), Severe Acute Respiratory Syndrome (SARS) and Influenza - CM 8.1 (Lecture)	Thrombocytopenia - ITP, functional platelet disorder PA21.2-21.3 (Lecture)	17. AETCOM: 2.5.ii Bioethics continued - Case study on patient autonomy and decision making: Case introduction	Extra Curricular activities / Library

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 6 Saturday	Iron deficiency anemia, Megaloblastic anemia SGL(Seminar)	Integrated Learning Forensic Medicine	5.Pharmacology Environmental Toxicology and its management (SDL)		Internal Assessment Exam -II (Theory) Pharmacology			
Week 18	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Hemolytic anemia SGL(Seminar)	LUNCH BREAK	Intestinal Cestode Infections: Diphyllobothrium, Taenia, Hymenolepis and Others MI 3.1 (LECTURE)	Pharmacology (IGL) PH1.35 Describe the mechanism 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	Epidemiological and control measures of Tuberculosis - CM 8.1 (SDL)	Blood grouping , cross matching , Transfusion associated infections and transfusion reactions & enumerate the steps in the investigation PA22.1-22.6 (Integrated Teaching)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Intestinal Trematode Infections: Fasciolopsis buski, Schistosoma mansoni, S.japonicum and Others MI 3.1 (LECTURE)		Enumerate blood components and describe their clinical uses(Lecture)	Microbiology Practical - Hand Hygiene / PPE & BMW- Certification - II MI 8.5,8.6,8.7- 'A' Batch Pathology Practical 'B' Batch Hematology slide discussion -Iron deficiency anaemia, Eosinophilia , Neutrophilia (slide) (SGD) (DOAP) Pharmacology Practical 'C' Batch - Internal Assessment Exam -II		Pharmacology Theory PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the Rennin Angiotensin and Aldosterone System (ACE inhibitors, ARBs & Vasodilators)





	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 19	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Normal hemostasis, Coagulation cascade (SDL)	LUNCH BREAK	Hepatitis Viruses I MI 3.7 (LECTURE)	Pharmacology (IGL)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 1. Anti Anginal Drugs-I - Nitrate – I &, k+ Channel Openers 2. Anti Anginal Drugs-II- Calcium Channel Blockers& other Anti anginal Drugs 3. Drugs for Myocardial infarction & Peripheral Vascular Disease.	Epidemiological and control measures of Acute Diarrhoeal Disease (ADD) - CM 8.3 (SGL)	Atherosclerosis and Aneurysm PA27.1-27.2 (Integrated Teaching)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Hepatitis Viruses II MI 3.7 (LECTURE)		Congenital heart disease, Cardiomyopathy 27.9 (Lecture)	Microbiology Practical - Sepsis / CRBSI/RF/IE-I MI 2.3 , 8.15 'A' Batch Pathology Practical 'B' Batch Hematology slide discussion -Acute myeloid leukaemia and Multiple myeloma (slide).Splenomegaly (specimen) (SGD) PA 20.1 & 19.7 (DOAP) Pharmacology Practical 'C' Batch - PH4.1 Administration of various routes of drug administration in mannequins -- Demo (DOAP)	Pharmacology University Question Discussion – 2 Mark, 5 mark & Essay on Hormones, Blood & CVS (Till completed portions and remaining CNS portions)	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT Tutorial		Pharmacology Theory PH1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in Congestive Heart Failure	Microbiology Practical - Sepsis / CRBSI/RF/IE-I MI 2.3 , 8.15- 'B' Batch Pathology Practical 'C' Batch Hematology slide discussion -Acute myeloid leukaemia and Multiple myeloma (slide).Splenomegaly (specimen) (SGD) PA 20.1 & 19.7 (DOAP) Pharmacology Practical 'A' Batch - PH4.1 Administration of various routes of drug administration in mannequins -- Demo (DOAP)		Miscellaneous viruses- Yellow fever, CMV & EB viruses MI 3.7 (SGD)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology (IGL) PH1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the Anti - Arrhythmics		Myocardial infarction PA27.5 (Integrated teaching)	Microbiology Practical - Sepsis / CRBSI/RF/IE-I MI 2.3 , 8.15 - 'C' Batch Pathology Practical 'A' Batch Hematology slide discussion -Acute myeloid leukaemia and Multiple myeloma (slide).Splenomegaly (specimen) (SGD) PA 20.1 & 19.7 (DOAP) Pharmacology Practical 'B' Batch - PH4.1 Administration of various routes of drug administration in mannequins -- Demo (DOAP)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Medicine (Theory) Malaria</b>		Epidemiological and control measures of Cholera and Typhoid - CM 8.1 (SDL)	Hypertension, Vasculitis and tumors of blood vessel , Congestive heart failure and PA27.3 (Lecture)	19. AETCOM: 2.5.iii Bioethics continued - Case study on patient autonomy and decision making: Self directed learning	Extra Curricular activities / Library

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 6 Saturday	Microbiology Fungal agents infections of Respiratory Tract: Zygomycosis, aspergillosis, pneumocystosis & pulmonary cryptococcosis (SDL)	Integrated Learning Microbiology - HIV	Mentor Programme		Internal Assessment Exam – Forensic Medicine			
Week 20	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Leukemia and Lymphoma SDL	LUNCH BREAK	Amoebic Liver Abscess, Hydatid Disease (Echinococcosis), Trematode infections (Fasciola hepatica, Clonorchis and Ophisthorchis) and others MI 1.1 (LECTURE)	Pharmacology (Theory) PH1.24 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including Diuretics, Antidiuretics - Vasopressin and Analogues	Epidemiological and control measures of Viral Hepatitis - CM 8.1 (Lecture)	Endocarditis, pericarditis and Tumors of heart PA27.6-27.7 (Integrated teaching)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology - Formative Assesment II		Chronic obstructive pulmonary disease - Emphysema and Chronic bronchitis PA26.3 (Lecture)	Microbiology Practical - Enteric Fever/ Brucellosis/Leptospirosis/Dysentery/ Diarrhoea MI 3.4, 8.15 - 'A' Batch Pathology Practical 'B' Batch Hematology slide discussion -Acute myeloid leukaemia and Multiple myeloma (slide).Splenomegaly (specimen) (SGD) PA 20.1 & 19.7 (DOAP) Pharmacology Practical 'C' Batch - PH4.2 CAL – Miotics/Mydriatics (Skill Lab)	Pharmacology (Theory) PH1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. Adrenergic Drugs I 2. Adrenergic Drugs II	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT Tutorial		Pharmacology Theory viva for Term 2 exam and Feedback	Microbiology Practical - Enteric Fever/ Brucellosis/Leptospirosis/Dysentery/ Diarrhoea MI 3.4, 8.15 -'B' Batch Pathology Practical 'C' Batch Hematology slide discussion -Acute myeloid leukaemia and Multiple myeloma (slide).Splenomegaly (specimen) (SGD) PA 20.1 & 19.7 (DOAP) Pharmacology Practical 'A' Batch - PH4.2 CAL – Miotics/Mydriatics (Skill Lab)		Infective syndromes of skin, soft tissue and musculoskeletal systems & Staphylococcal infections MI 4.1 , 4.2, 4.3 (LECTURE)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.13 PH1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti Adrenergic Drugs - I $\alpha$ Blockers and Central Sympatholytics & Drugs used in Erectile Dysfunction		Pneumonia and lung abscess PA26.1&26.2 (Lecture)	Microbiology Practical - Enteric Fever/ Brucellosis/Leptospirosis/Dysentery/ Diarrhoea MI 3.4, 8.15 -'C' Batch Pathology Practical 'A' Batch Hematology slide discussion -Acute myeloid leukaemia and Multiple myeloma (slide).Splenomegaly (specimen) (SGD) PA 20.1 & 19.7 (DOAP) Pharmacology Practical 'B' Batch - PH4.2 CAL – Miotics/Mydriatics (Skill Lab)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Surgery Theory SU4.3 Describe the medico legal aspects in burn injuries</b>		Epidemiological and control measures of Dengue fever - CM 8.1 (Lecture)	O&G (Theory) OG 7.1 Maternal changes in pregnancy- genital tract ,CVS,RS	20. AETCOM: 2.5.iv Bioethics continued - Case study on patient autonomy and decision making: Anchoring lecture	Extra Curricular activities / Library

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 6 Saturday	09.00 -10.00 <b>Medicine (Theory) Neurocysticercosis</b>	10.00-11.00 <b>Surgery (Theory)</b>	11.00-12.00 O&G (Theory)OG 7.1 Maternal changes in pregnancy- Renal,Hematological, and gastrointestinal.		01.15 - 02.15 <b>Medicine (Theory)</b>	02.15-03.15 <b>Surgery (Theory)</b>	03.15-04.15 O&G (Theory)	
Week 21	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Bleeding disorders SGL(Seminar)</b>	LUNCH BREAK	Beta hemolytic Streptococcal infections MI 4.3 (Lecture)	Pharmacology (Theory) PH1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti Adrenergic Drugs - II - $\beta$ Blockers	Gas gangrene ( Clostridium Perfringens) / Clostridium tetani And Infections due to non-spring anaerobes MI 4.1 (Lecture)	<b>Chronic obstructive pulmonary disease - bronchial asthma and brochiectasis and ARDS PA26.3 (Integrated teaching)</b>
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Leprosy( Mycobacterium leprae) MI 4.3 (SGD)		<b>Lung tumors PA26.6 (Integrated Teaching)</b>	Microbiology Practical -Gram staining III MI 1.2 - 'A' Batch Pathology Practical 'B' Batch Hematology slide discussion -CML,ALL,CLL (slide) (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH4.2 CAL – Effect of drugs on Bp (ANS Charts) - I (Skill Lab)	Pharmacology Theory PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of Cholinergic Drugs I & Cholinergic Drugs II	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 4.18, Negligence		Pharmacology Tutorials	Microbiology Practical -Gram staining III MI 1.2 -'B' Batch Pathology Practical 'C' Batch Hematology slide discussion -CML,ALL,CLL (slide) (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH4.2 CAL – Effect of drugs on Bp (ANS Charts) - I (Skill Lab)	Miscellaneous Bacterial Infections of Skin & Soft tissues : Actinomycetes, Nocardiosis, Non venereal treponematoses & Others MI 4.3, 8.15 (SGD)	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti Cholinergic Drugs		Tuberculosis including Tuberculosis of intestine and tb lymph node PA10.3 (Lecture)	Microbiology Practical -Gram staining III MI 1.2 -'C' Batch Pathology Practical 'A' Batch Hematology slide discussion -CML,ALL,CLL (slide) (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH4.2 CAL – Effect of drugs on Bp (ANS Charts) - I (Skill Lab)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Medicine (Theory) Pneumonia Part 1		Epidemiological and control measures of Malaria - CM 8.1 (Lecture)	Pneumoconiosis and Lesions of pleura PA26.5&27.7 (Lecture)	21. AETCOM: 2.5.v Bioethics continued - Case study on patient autonomy and decision making:Case resolution	Extra Curricular activities / Library
	Day 6 Saturday	Atherosclerosis SGL(seminar)	Integrated Learning Pharmacology	6.Pharmacology Nitric oxide(SDL)		Internal Assessment Exam III (Theory) – Microbiology			
Week 22	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Infective endocarditis SGL(Seminar)	LUNCH BREAK	Microbiology - Viral exanthems & cutaneous Viral Infections. Herpes viruses ( Herpes simplex virus, Varicella zoster & HHV-6 & 7 Infections) I MI 4.3 (Lecture)	Pharmacology (IGL) PH1.15 Describe mechanism of action, types, doses, side effects, indications and contraindications of Skeletal Muscle Relaxants	Microbiology - Viral exanthems & cutaneous Viral Infections. Herpes viruses ( Herpes simplex virus, Varicella zoster & HHV-6 & 7 Infections) II MI 4.3 (Lecture)	Benign prostatic enlargement, carcinoma prostate and tumors of penis PA 29.2-29.4 (Lecture)

Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Pox viruses( Small pox, Molluscum contagiosum), Measles, rubella, parvovirus, Coxsackie Viruses & others MI 4.3 (SGD)		Pre malignant and Malignant lesions of cervix PA30.1 & 30.6 (Integrated teaching)	Microbiology Practical - Practical Internal Assessment Exam III 'A' Batch Pathology Practical 'B' Batch Chart and instrument discussion - Atherosclerosis (chart), Leukarts L mould, Block and knife (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH4.2 CAL - ANS Charts - II (Skill Lab)		Pharmacology (IGL) PH1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in Bronchial Asthma and COPD
Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 4.19,4.20 Consent, Malingering, Therapeutic privilege		<b>Pharmacology Formative Assessment (4)</b>	Microbiology Practical - Practical Internal Assessment Exam III- 'B' Batch Pathology Practical 'C' Batch Chart and instrument discussion - Atherosclerosis (chart), Leukarts L mould, Block and knife (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH4.2 CAL - ANS Charts - II (Skill Lab)		Cysticercosis, Filarial Tissue nematode, Trichinella spiralis, Cutaneous Leishmaniasis, Miscellaneous Tissue nematode (Onchocerca, Loa loa, Mansonella), Dracunculus Medinensis & Larva migrans MI 4.3 (SGD)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology (Theory) PH1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (Antitussives, Expectorants/ Mucolytics) (Therapeutic Gases)		Epididymo orchitis, cyrtorchidism and Testicular tumors PA29.1 (Lecture)	Microbiology Practical - Practical Internal Assessment Exam III- 'C' Batch Pathology Practical 'A' Batch Chart and instrument discussion - Atherosclerosis (chart), Leukarts L mould, Block and knife (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH4.2 CAL - ANS Charts - II (Skill Lab)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Surgery Theory SU5.1 Describe normal wound healing and factors affecting healing		Epidemiological and control measures of Filaria and Zika - CM 8.1 (SDL)	O&G (Theory) OG 8.8 ultrasound in early pregnancy	22. AETCOM: 2.6.i Bioethics continued - Case study on patient autonomy and decision making: Introduction of case	Extra Curricular activities / Library
	Day 6 Saturday								
Week 23	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Anatomy, histology of male and female genital tract (SDL)	LUNCH BREAK	Superficial fungal infections MI 4.3 (Lecture)	Pharmacology (Theory)PH1.42 Describe General Principles of Chemotherapy	Subcutaneous fungal infections, Candidiasis (Cutaneous and mucosal) & Penicillium marneffeii infection MI 4.3 (Lecture)	Endometrial cycle , Dysfunctional uterine bleeding and endometriosis PA30.7&30.10 (Lecture)



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Infective syndrome of respiratory system MI 6.1 (Lecture)		Lesions of Endometrium and Myometrium PA30.2-30.3&30.5 (Integrated teaching)	Microbiology Practical - Acid fast staining III MI 1.2 - 'A' Batch Pathology Practical 'B' Batch Seminoma Testis, Benign Prostatic Hyperplasia (Slides) Pharmacology Practical 'C' Batch - PH3.1 & PH3.2 Prescription writing and patient communication, charts, Case history & Prescription Audit (CCR) – ANS, CVS, Blood & Diuretics (Skill Station)		Pharmacology Theory PH1.43 Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Program 1. Sulfonamides 2. Tetracyclines & Chloramphenicol
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 1.5 Court-Role play		Pharmacology Tutorial	Microbiology Practical - Acid fast staining III MI 1.2 - 'B' Batch Pathology Practical 'C' Batch Seminoma Testis, Benign Prostatic Hyperplasia (Slides) Pharmacology Practical 'A' Batch - PH3.1 & PH 3.2 Prescription writing and patient communication, charts, Case history & Prescription Audit (CCR) – ANS, CVS, Blood & Diuretics (Skill Station)		Bacterial pharyngitis: Streptococcus pyogenes pharyngitis, Diphtheria & Others MI 6.2 (Lecture)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.43 Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Program - Penicillins		Tumors of Ovary PA30.4 (Integrated teaching)	Microbiology Practical - Acid fast staining III MI 1.2 - 'C' Batch Pathology Practical 'A' Batch Seminoma Testis, Benign Prostatic Hyperplasia (Slides) Pharmacology Practical 'B' Batch - PH3.1 & PH3.2 Prescription writing and patient communication, charts, Case history & Prescription Audit (CCR) – ANS, CVS, Blood & Diuretics (Skill Station)		Sports

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Medicine (Theory) Pneumonia Part 2		Epidemiological and control measures of Rabies - CM 8.1 (SGL)	Gestational trophoblastic diseases PA30.5 (Lecture)	23. AETCOM: 2.6.ii Bioethics continued - Case study on patient autonomy and decision making: Self directed learning	Extra Curricular activities / Library
	Day 6 Saturday	Microbiology Infection causing Anemia (SDL)		Mentor Programme		Internal Assessment Exam -III (Theory) – Pathology			
Week 24	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Obstructive lung disease SGL/Tutorial	LUNCH BREAK	Bacterial lobar pneumonia: Pneumococcal pneumonia, Haemophilus influenzae MI 6.1 (Lecture)	Pharmacology Theory PH1.43 Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Program - Cephalosporins	Pertussis (Bordetella Pertussis) & Infections due to non fermenting Gram Negative Bacilli: Pseudomonas, Acinetobacter, Burkholderia & others. MI 6.1 (Lecture)	Tutorial -FGT
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology - Formative Assesment III		Non neoplastic and benign lesions of breast PA31.1 &31.4 (Lecture)	Microbiology Practical - HIV/ Dengue-I MI 2.7, 8.15 - 'A' Batch Pathology Practical 'B' Batch Internal Assessment Practical Exam -III & Feed back ,Viva Pharmacology Practical 'C' Batch - PH3.1 & PH3.2 Prescription writing and patient communication, charts, Case history & Prescription Audit (CCR) – CNS,RS , Autacoids (Skill Station)	Pharmacology Theory PH1.43 Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Program - Macrolides & Miscellaneous Antibiotics	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 1.5 Court-Role play		Pharmacology Theory PH1.43 Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Programme - Aminoglycosides	Microbiology Practical - HIV/ Dengue-I MI 2.7, 8.15 -'B' Batch Pathology Practical 'C' Batch Internal Assessment Practical Exam -III & Feedback ,Viva Pharmacology Practical 'A' Batch - PH3.1 & PH3.2 Prescription writing and patient communication, charts, Case history & Prescription Audit (CCR) – CNS,RS, Autacoids (Skill Station)		Mycoplasma & Ureaplasma (Cell wall deficient forms), Bacterial atypical Interstitial pneumonia: Chlamydia, Legionella& others MI 6.1 (SGD)
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology IGL PH1.44 Describe the first line Anti - Tubercular Dugs, their mechanisms of action, side effects and doses		Malignant breast lesions PA31.2 (Integrated teaching)	Microbiology Practical - HIV/ Dengue-I MI 2.7, 8.15 -'C' Batch Pathology Practical 'A' Batch Internal Assessment Practical Exam -III & Feedback ,Viva Pharmacology Practical 'B' Batch - PH3.1 & PH3.2 Prescription writing and patient communication, charts, Case history & Prescription Audit (CCR) – CNS,RS, Autacoids, (Skill Station)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Surgery Theory SU5.2 Describe presenting history in a patient present with wounds</b>		Epidemiological and control measures of Yellow fever and Nipah - CM 8.1 (Lecture)	O&G (Theory) OG 9.1 Etiology and management of abortions	24. AETCOM: 2.6.ii Bioethics continued - Case study on patient autonomy and decision making: Self directed learning	Extra Curricular activities / Library
	Day 6 Saturday	<b>09.00 -10.00 Medicine (Theory) Meningitis Part 1</b>	<b>10.00-11.00 Surgery (Theory)</b>	11.00-12.00 O&G (Theory) OG 9.3 Acute abdomen in early pregnancy		<b>01.15 - 02.15 Medicine (Theory)</b>	<b>02.15-03.15 Surgery (Theory)</b>	03.15-04.15 O&G (Theory)	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 25	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Testicular tumors SGL(Seminar)	LUNCH BREAK	Tuberculosis & non-tuberculous mycobacteria infections I MI 6.1 (Lecture)	Pharmacology University Question Discussion – 2 mark & 5 Mark on Remaining CVS RS ANS & Chemotherapy & Feedback	Tuberculosis & non-tuberculous mycobacteria infections II MI 6.1 (Lecture)	Sexually transmitted infections- Syphilis, gonorrhea PA10.1-10.2 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Myxovirus infections of Respiratory Tract: Influenzae/ Orthomyxoviruses MI 6.1 (Lecture)		Introduction to kidney and cystic disease of kidney PA28.1 & 28.12 (Lecture)	Microbiology Practical - Malaria, Lesmania & Filariasis-I MI 2.6, 8.15 - 'A' Batch Pathology Practical 'B' Batch Slide and specimen discussion 1.TB lymphadenitis (slide), TB lung (specimen and chart), Lobal pneumonia(slide) (SGD) PA 19.3 (DOAP) Pharmacology Practical 'C' Batch - PH5.1 Prescription writing and patient communication, charts, Case history & Prescription Audit (CCR) – GIT & Hormones (Skill Station)	Pharmacology University Question Discussion –Essay & MCQs on Remaining CVS RS ANS & Chemotherapy	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SDL FM 2.19, 2.26 Anaesthetic and operative deaths		Pharmacology Theory PH1.43 PH1.48 Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Programme - Quinolones & U.T.I.	Microbiology Practical - Malaria, Lesmania & Filariasis-I MI 2.6, 8.15 -'B' Batch Pathology Practical 'C' Batch Slide and specimen discussion 1.TB lymphadenitis (slide), TB lung (specimen and chart), Lobal pneumonia(slide) (SGD) PA 19.3 (DOAP) Pharmacology Practical 'A' Batch - PH5.1 Prescription writing and patient communication, charts, Case history & Prescription Audit (CCR) – GIT & Hormones (Skill Station)	<b>Microbiology - Formative Assesment IV</b>	



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 26	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Endometrial and ovarian tumors SGL(Seminar)	LUNCH BREAK	Parainfluenza, Mumps, Respiratory syncytial Virus & Corona Virus infections Including COVID 19 & Rhinovirus, adenovirus and infectious mononucleosis (Epstein Barr Virus) MI 6.1 (Lecture)	Pharmacology IGL PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Anti - Malarial Drugs	Infective syndromes of CNS MI 5.1 (Lecture)	Nephrotic syndrome II (Membranous and membranoproliferative glomerulonephritis) PA28.6 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Bacterial Meningitis •Acute Baterial (pyogenic) meningitis: Neisseria meningitidis, Streptococcus pneumoniae, Streptococcus agalactiae, Haemophilus influenzae & Listeria. • Chornic Baterial meningitis: Tubercular meningitis, Spirochaetal meningitis, Lyme Disease & Others MI 5.1 (Lecture)		Renal failure, Acute tubular necrosis and Urinary tract infection PA28.2-28.10 (Lecture)	Microbiology Practical - Gram staining- IV, STD & UTI - MI 1.2, 7.1, 7.2, 7.3 - 'A' Batch Pathology Practical 'B' Batch Slide and chart discussion -Proliferative and Secretory endometrium (slide), Vaginal smear superficial cells and intermediate cells (chart) PA 8.3 (SGD) Pharmacology Practical 'C' Batch - Internal Assessment -III	Pharmacology (Theory) PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Anti Amoebic Drugs	



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 27	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Breast lesions SGL(Seminar)	LUNCH BREAK	Viral Meningitis & Myelitis: Polio myelitis, coxsackie virus Infection, mumps, HSV, Arboviral encephalitis (JE & Westnile), HIV - I MI 5.1 (Lecture)	Pharmacology (Theory) 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 (Non Retroviral Drugs)	Viral Meningitis & Myelitis: Polio myelitis, coxsackie virus Infection, mumps, HSV, Arboviral encephalitis (JE & Westnile), HIV - II MI 5.1 (Lecture)	Urolithiasis and benign tumors of kidney PA28.13-28.15 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Viral Encephalitis & Encephalopathy Rabies and HSV encephalitis, Nipah & Hendra virus infection, Slow virus & Prion Disease & Others MI 5.2 (Lecture)		Bladder lesion - Cystitis and neoplasms PA28.16 (Lecture)	Microbiology Practical - Intestinal amoebiasis/Coccidiosis/Giardiasis I MI 3.2, 8.15 - 'A' Batch Pathology Practical 'B' Batch Slide , Specimen and chart discussion- Leiomyoma (slide and specimen), Vesicular mole (slide), Choriocarcinoma (chart) (SGD) Pharmacology Practical 'C' Batch - PH5.5 Management of some common poisonings (SGD)	Pharmacology Theory 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 (Retroviral Drugs)	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SDL FM 2.4 THOA		Pharmacology Tutorial & Feedback	Microbiology Practical - Intestinal amoebiasis/Coccidiosis/Giardiasis I MI 3.2, 8.15 -'B' Batch Pathology Practical 'C' Batch Slide , Specimen and chart discussion- Leiomyoma (slide and specimen), Vesicular mole (slide), Choriocarcinoma (chart) (SGD) Pharmacology Practical 'A' Batch - PH5.5 Management of some common poisonings (SGD)	Parasitic Infections - Neurocysticercosis, Toxoplasmosis, Schistosomiasis MI 4.1 (Lecture)	



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of Anti -Cancer Drugs		Renal cell carcinoma PA28.14-28.15 (Lecture)	Microbiology Practical - Intestinal amoebiasis/Coccidiosis/Giardiasis I MI 3.2, 8.15 - 'C' Batch Pathology Practical 'A' Batch Slide , Specimen and chart discussion- Leiomyoma (slide and specimen), Vesicular mole (slide), Choriocarcinoma (chart) (SGD) Pharmacology Practical 'B' Batch - PH5.5 Management of some common poisonings (SGD)		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Medicine (Theory) Acute Diarrhoea</b>		Epidemiological and control measures of Leprosy - CM 8.1 (SGL)	Benign and malignant soft tissue tumors PA33.3 (Lecture)	27. AETCOM: 2.7.i Bioethics continued - Case study on patient autonomy and decision making: Introduction of case	Extra Curricular activities / Library
	Day 6 Saturday	Microbiology Ocular & Ear infections (Fusarium, Penicillium & Others) (SDL)	Integrated Learning Microbiology	Mentor Programme		Internal Assessment Exam IV ( Theory) – Microbiology			
Week 28	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Nephritic syndrome SGL(Seminar)	LUNCH BREAK	Free Living Amoeba infections, cerebral amoebiasis & African sleeping sickness MI 1.1(SGD)	Pharmacology Theory PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of Anti -Cancer Drugs	Fungal infections -Cryptococcal meningitis & Others MI 1.1(SGD)	Myasthenia gravis, Duchene muscular dystrophy, Peripheral nerve sheath tumors (Lecture)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Bacterial Infection: Enterobacteriaceae, Enterococcus & Others. Viral(BK Virus), Parasitic (Schistosoma haematobium) & Fungal Infections. MI 7.3 (SGD)		Squamous cell carcinoma , Basal cell carcinoma PA34.1-34.4 (Integrated teaching)	Microbiology Practical - Practical Internal Assessment Exam IV - 'A' Batch Pathology Practical 'B' Batch Slide and specimen discussion -Chronic pyelonephritis (slide) ,Renal cell carcinoma( slide/specimen), Minimal change disease (chart) (SGD) Pharmacology Practical 'C' Batch - PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use & Communicate with the patient regarding optimal use of a) Drug therapy, b) Devices and c) Storage of medicines(SGD)		Pharmacology Theory PH1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immuno modulators and management of Organ Transplant Rejection
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 14.17 Toxicology (Seeds & Snakes part-I)		Pharmacology Theory PH1.51 Describe Occupational and Environmental Pesticides, Food Adulterants, Pollutants and Insect repellents	Microbiology Practical - Practical Internal Assessment Exam IV - 'B' Batch Pathology Practical 'C' Batch Slide and specimen discussion -Chronic pyelonephritis (slide) ,Renal cell carcinoma( slide/specimen), Minimal change disease (chart) (SGD) Pharmacology Practical 'A' Batch - PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use & Communicate with the patient regarding optimal use of a) Drug therapy, b) Devices and c) Storage of medicines(SGD)		Ulcerative genital disease: Syphilis, Lympho Granuloma Venerum, Granuloma inguinale, soft chancre & Genital Herpes.- I MI 7.2 (LECTURE)



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 29	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Nephrotic syndrome SDL	LUNCH BREAK	Ulcerative genital disease: Syphilis, Lympho Granuloma Venerum, Granuloma inguinale, soft chancre & Genital Herpes.- II MI 7.2 (LECTURE)	Pharmacology Theory PH1.52 Describe management of common poisoning, insecticides, common sting and bites	Gonorrhea & Non Gonococcal Urithritis(Chlamydia, trachomatis & Others). •Vulvovaginitis( Trichomoniasis, Bacterial vaginosis, Vaginal Candidiasis). •Other Genital tract Infections of Females & Males. MI 7.1, 7.2 (SGD)	Leprosy, Fungal infections PA 10.3 (Lecture)
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Oppurtunistic Infections/ Transplant Infections/ Transfusion - Trasmitted Infections MI 8.2, 1.1(SGD)		Viral and bacterial infections (Lecture)	Microbiology Practical - Stool Microscopy IV & Pyogenic meningitis / Aseptic meningitis MI 5.3, 8.15 - 'A' Batch Pathology Practical 'B' Batch Slide and specimen discussion -Squamous papilloma (slide) ,Squamous cell carcinoma( slide/specimen),Renal calculi (specimen) (SGD) (DOAP) Pharmacology Practical 'C' Batch - PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provide (SGD)	Pharmacology Theory PH1.53 Describe Heavy Metal Poisoning and Chelating Agents (Seminar)	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 14.17 Toxicology (Seeds & Snakes part-II)		Pharmacology Theory PH1.54 Describe Vaccines and their uses (Seminar)	Microbiology Practical Stool Microscopy IV & Pyogenic meningitis / Aseptic meningitis MI 5.3, 8.15 -'B' Batch Pathology Practical 'C' Batch Slide and specimen discussion -Squamous papilloma (slide) ,Squamous cell carcinoma( slide/specimen),Renal calculi (specimen) (SGD) (DOAP) Pharmacology Practical 'A' Batch - PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provide (SGD)	Emerging & Re- emerging Infections MI 8.4 (SGD)	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Tutorial		Pathology Theory revision - General pathology 1.Cell injury 2.Inflammation 3.Hemodynamics	Microbiology Practical Stool Microscopy IV & Pyogenic meningitis / Aseptic meningitis MI 5.3, 8.15 -'C' Batch Pathology Practical 'A' Batch Slide and specimen discussion -Squamous papilloma (slide) ,Squamous cell carcinoma( slide/specimen),Renal calculi (specimen) (SGD) (DOAP) Pharmacology Practical 'B' Batch - PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provide (SGD) Stool Microscopy IV & Pyogenic meningitis / Aseptic meningitis MI 5.3, 8.15 -		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Medicine (Theory) Chronic Diarrhea		Epidemiological and control measures of Emerging and Re-emerging Infections - CM 8.1 (SGL)  Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease - CM 8.5 (SGL)	Pathology Theory - Formative assessment - Class test -1	29. AETCOM: 2.7.ii Bioethics continued - Case study on patient autonomy and decision making: Self directed learning	Extra Curricular activities / Library

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 6 Saturday	Renal tumors and Nephritic SDL	Integrated Learning Pharmacology	8.Pharmacology Important drug interactions and their mechanism(SDL)		Internal Assessment Exam -IV (Theory) Pathology			
Week 30	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Lesions of the skin SGL/Revision(Seminar)	LUNCH BREAK	National Health programmes for Communicable disease & Pandemic Management MI 8.16 (LECTURE)	Pharmacology Theory 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	Environmental Surveillance (Bacteriology of Water, Air and Surface) MI 8.8 (SGD)	Pathology Theory -Formative assessment - Class test -2
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	AETCOM in Microbiology MI 8.11, 8.12, 8.14 (SGD)		Pathology Theory - Formative assessment - Class test -3	Microbiology Practical - REVISION ACID FAST STAINING- 'A' Batch Pathology Practical 'B' Batch Internal Assessment Practical Exam-IV & Feedback, Viva Pharmacology Practical 'C' Batch - Revision Practicals		Pharmacology IGL PH1.57 Describe drugs used in Skin disorders
	Day 3 Wednesday	PTA Meeting	PTA Meeting	PTA Meeting		PTA Meeting	PTA Meeting	PTA Meeting	PTA Meeting
	Day 4 Thursday	PTA Meeting	PTA Meeting	PTA Meeting		PTA Meeting	PTA Meeting		PTA Meeting

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Surgery Theory SU6.2</b> Enumerate prophylactic and therapeutic antibiotic plans for appropriate management		<b>Epidemiological and control measures of Hospital acquired Infections - CM 8.1 (SDL)</b>	O&G (Theory) OG 20.1 Medical termination of pregnancy  (Theory) OG 21.2 PPIUCD	30. AETCOM: 2.7. iii Bioethics continued - Case study on patient autonomy and decision making: Anchoring lecture	Extra Curricular activities / Library
	Day 6 Saturday								
Week 31	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Basis of infection (SDL)</b>	LUNCH BREAK	<b>Microbiology - Formative Assesment v</b>	Pharmacology IGL PH1.58 Describe drugs used in Ocular disorders	<b>EVS</b>	Pathology Theory revision - 1.Genetics 2.Environmental and nutrition diseases 3.Infectious diseases
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology Tutorials		Pathology Theory revision - General pathology 1.Neoplastic disorders 2.Immunology	Microbiology Practical - - Acid fast staining IV MI 1.2 -'A' Batch Pathology Practical 'B' Batch Revision Pharmacology Practical 'C' Batch - PH5.4 Explain to the patient the relationship between cost of treatment and patient compliance 1.ANS, CVS, Blood & Diuretics 2. CNS,RS & Autocoids 3. GIT Hormones 4. Chemotherapy (SGD),Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management (SGD),Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management (SGD)		Pharmacology Formative Assessment (5)

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SDL FM 2.15, 2.31, 3.31 Custodial Death		Pharmacology Theory PH1.61 Describe and discuss Dietary supplements and Nutraceuticals (Seminar)	Microbiology Practical - Acid fast staining IV MI 1.2 -'B' Batch Pathology Practical 'C' Batch Internal Assessment Practical Exam-IV & Feed back, Viva Pharmacology Practical 'A' Batch - PH5.4 Explain to the patient the relationship between cost of treatment and patient compliance 1.ANS, CVS, Blood & Diuretics 2. CNS, RS & Autocoids 3. GIT Hormones 4. Chemotherapy (SGD), Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management (SGD)		Microbiology Tutorials
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Theory PH1.62 Describe and discuss Antiseptics and Disinfectants		Pathology Theory - Formative assessment - Class test -4	Microbiology Practical - Acid fast staining IV MI 1.2 -'C' Batch Pathology Practical 'A' Batch Internal Assessment Practical Exam-IV & Feed back, Viva Pharmacology Practical 'B' Batch - PH5.4 Explain to the patient the relationship between cost of treatment and patient compliance 1.ANS, CVS, Blood & Diuretics 2. CNS, RS & Autocoids 3. GIT Hormones 4. Chemotherapy (SGD), Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management (SGD)		Sports





	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 32	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Pathology Theory - Formative assessment - Class test -2	LUNCH BREAK	Microbiology Tutorials	Pharmacology University Question Discussion – 5 mark & Essay on chemotherapy (Remaining portions) & Miscellaneous & Feedback	EVS	Pathology Theory revision - 1.Hematology
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology Tutorials		Pathology Theory -Formative assessment - Class test -6	Microbiology Practical - Stool Microscopy V MI 1.2 - 'A' Batch Pathology Practical 'B' Batch Slide discussion-Basal cell carcinoma and Malignant melanoma (slide) Interpretation of thyroid , liver and renal function test (PBL chart) PA 23.3 (DOAP) (SGD) Pharmacology Practical 'C' Batch Internal Assessment Exam -IV		Pharmacology Pre model Practical Discussion on clinical pharmacy
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 5.1, 5.2, 5.3 Forensic Psychiatry  Theory FM 8.1, 8.2, 8.3, 8.4 General toxicology		Pharmacology Pre model Practical Discussion on clinical pharmacology	Microbiology Practical - Stool Microscopy V MI 1.2 - 'B' Batch Pathology Practical 'C' Batch Slide discussion-Basal cell carcinoma and Malignant melanoma (slide) Interpretation of thyroid , liver and renal function test (PBL chart) PA 23.3 (DOAP) (SGD) Pharmacology Practical 'A' Batch - Internal Assessment Exam -IV		Microbiology Tutorials
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Pre model Practical Discussion on Experimental pharmacology		Pathology Theory - Formative assessment - Class test -7	Microbiology Practical - Stool Microscopy V MI 1.2 -'C' Batch Pathology Practical 'A' Batch Slide discussion-Basal cell carcinoma and Malignant melanoma (slide) Interpretation of thyroid , liver and renal function test (PBL chart) PA 23.3 (DOAP) (SGD) Pharmacology Practical 'B' Batch - Internal Assessment Exam -IV		Sports

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Surgery Theory SU7.1 Describe planning and conduct of surgical audit, principles and steps of clinical research in general surgery</b>		Epidemiological and control measures of Diabetes and obesity - CM 8.2 (SDL)	O&G (Theory) OG 12.1 Hypertensive disorders of pregnancy	32. AETCOM: 2.8.i. What does it mean to be family member of a sick patient? - Hospital visit and interviews	Extra Curricular activities / Library
	Day 6 Saturday	09.00 -10.00 <b>Medicine (Theory) Pneumonia Part 1</b>	10.00-11.00 <b>Surgery (Theory) Theory SU 9.2 Discuss basis of early detection of cancer and multidisciplinary approach in management of cancer</b>	11.00-12.00 O&G (Theory) OG 12.2 Anemia complicating pregnancy		01.15 - 02.15 <b>Medicine (Theory)</b>	02.15-03.15 <b>Surgery (Theory)</b>	03.15-04.15 O&G (Theory) OG 12.3 Diabetes in pregnancy	
Week 33	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Integrated Learning - Myocardial infarction</b>	<b>LUNCH BREAK</b>	<b>Microbiology Tutorials</b>	Pharmacology Pre model Practical Discussion on communication pharmacology	<b>EVS</b>	<b>Pathology Model Exam-2</b>



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
Week 34	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Pathology Theory revision - 1.Genitourinary system 2.Breast	LUNCH BREAK	Microbiology - Revision	Pharmacology Theory - Paper II pre model examination - Revision	EVS	Model Practical exams
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology - Revision		Medal exams/Slow learners	Microbiology Practical - Staphylococcus/Streptococcus/Anaerobes/Nocardia/melioidosis/ Actinomycosis/Pseudomonas/Anthrax/Leprosy MI 7.3- 'A' Batch Pathology Practical 'B' Batch Pharmacology Practical 'C' Batch Revision Practical	Pharmacology Theory - Paper II pre model Examination	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 14.05 Posmortem Examination  FM 5.4, 5.5, 5.6 Forensic psychiatry		Pharmacology (Theory) - Paper pre model - viva	Microbiology Practical - Staphylococcus/Streptococcus/Anaerobes/Nocardia/melioidosis/ Actinomycosis/Pseudomonas/Anthrax/Leprosy MI 7.3- 'B' Batch Pathology Practical 'C' Batch Pharmacology Practical 'A' Batch Revision Practical	Microbiology - Revision	
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	10.Pharmacology Basic principles of chemotherapy (SDL)		Pathology revision	Microbiology Practical - Staphylococcus/Streptococcus/Anaerobes/Nocardia/melioidosis/ Actinomycosis/Pseudomonas/Anthrax/Leprosy MI 7.3- 'C' Batch Pathology Practical 'A' Batch Pharmacology Practical 'B' Batch Revision Practical	Sports	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	<b>Surgery Theory SU8.1 Describe the principles of ethics pertaining to general surgery. Demonstrate professionalism to patients in surgery</b>		Epidemiological and control measures of Stroke and Cardiovascular Diseases (CVD) - CM 8.2 (Lecture)	O&G (Theory) OG 24.1 Abnormal uterine bleeding	34. AETCOM: 2.8.ii. What does it mean to be family member of a sick patient? - Large group discussions with patients' relatives	Extra Curricular activities / Library
	Day 6 Saturday								
Week 35	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Revision (SDL)	LUNCH BREAK	Microbiology - Revision	Pharmacology Theory - Chemotherapy - viva	EVS	Pathology revision
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology - Revision		Pathology revision	Microbiology Practical - Gram staining V, AFB V, & URTI Throat swab certification /LRTI sputum certification - MI 6.2 - 'A' Batch Pathology Practical 'B' Batch Pharmacology Practical 'C' Batch Revision Practical		Pharmacology Practical revision
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SDL FM 2.32, 2.33, 2.34, 2.35 Mass disasters		Pharmacology Revision	Microbiology Practical - Gram staining V, AFB V, & URTI Throat swab certification /LRTI sputum certification - MI 6.2 - 'B' Batch Pathology Practical 'C' Batch Pharmacology Practical 'A' Batch Revision Practical		Microbiology - Revision
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	11.Pharmacology Pharmacotherapy of Pulmonary Hypertension (SDL)		Pathology revision	Microbiology Practical - Gram staining V, AFB V, & URTI Throat swab certification /LRTI sputum certification - MI 6.2 - 'C' Batch Pathology Practical 'A' Batch Pharmacology Practical 'B' Batch Revision Practical		Sports

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Medicine (Theory) HIV Part 1		Epidemiological and control measures of Cancer - CM 8.2 (SGL)	Pathology revision	35. AETCOM: 2.8.iii. What does it mean to be family member of a sick patient? - Self directed learning	Extra Curricular activities / Library
	Day 6 Saturday	Microbiology Organisms with Oncogenic Potential. Human Papilloma Virus, Kaposi sarcoma, HTLV & HIV, Epstein Barr Virus, Hepatitis B & C, & Others" (SDL)	Integrated Learning Microbiology	Mentor Programme		Internal Assessment Exam – Microbiology			
Week 36	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Pathology (Theory) Class Test	LUNCH BREAK	Microbiology - Revision	Pharmacology Revision MCQs & 2 marks on CNS RS AUTOCIDS	EVS	Pathology revision
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology - Revision			Microbiology Practical - Superfical,subcutaneous, mucosal & candidiasis MI 4.3, 8.15 - 'A' Batch Pathology Practical 'B' Batch Pharmacology Practical 'C' Batch Revision Practical		Revision MCQs & 2 marks on GIT AND HORMONES

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine SGT FM 8.7, 8.8, 8.9 Basics methodology in treatment of poison-Toxicological  SGT FM 2.29, Examination of hair & fibers semen		Revision MCQs & 2 marks on Chemotherapy	Microbiology Practical - Superficial,subcutaneous, mucosal & candidiasis MI 4.3, 8.15 - 'B' Batch Pathology Practical 'C' Batch Pharmacology Practical 'A' Batch Revision Practical-		Microbiology - Revision
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Revision Essay and 5 marks on GP		Pathology (Theory)	Microbiology Practical - Superficial,subcutaneous, mucosal & candidiasis MI 4.3, 8.15 - 'C' Batch Pathology Practical 'A' Batch Pharmacology Practical 'B' Batch Revision Practical		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Surgery Theory SU8.2 Discuss medico legal aspects in surgical practice		Epidemiological and control measures of Blindness - CM 8.4 (SGL)	O&G (Theory) OG 29.1 Uterine fibroids	36. AETCOM: 2.8.iii. What does it mean to be family member of a sick patient? - Self directed learning	Extra Curricular activities / Library



	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 6 Saturday	09.00 -10.00 Medicine (Theory) Rabies	10.00-11.00 Surgery (Theory) SU9.1 Describe about appropriate biochemical microbiology, radiological investigation data in surgical patients	11.00-12.00 O&G (Theory) OG 23.1 normal and abnormal puberty		01.15 - 02.15 Medicine (Theory)	02.15-03.15 Surgery (Theory)	03.15-04.15 O&G (Theory) OG 28.1 Infertility	
Week 37	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Pathology revision	LUNCH BREAK	Microbiology Revision	Pharmacology Revision Essay and 2 marks on ANS, CVS , Blood Diuretics	EVS	
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology Revision			Microbiology Practical - Pyogenic meningitis / Aseptic meningitis MI 5.2, 8.15 - 'A' Batch Pathology Practical 'B' Batch Pharmacology Practical 'C' Batch Revision Practical	Pharmacology Revision Essay and 2 marks on CNS,RS, Autocoids	
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine Theory FM 8.5, 8.6 General toxicology-2		Pharmacology Revision	Microbiology Practical - Pyogenic meningitis / Aseptic meningitis MI 5.2, 8.15 - 'B' Batch Pathology Practical 'C' Batch Pharmacology Practical 'A' Batch Revision Practical	Microbiology Revision	

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Revision		Pathology (Theory) Class Test	Microbiology Practical - Pyogenic meningitis / Aseptic meningitis MI 5.2, 8.15 - 'C' Batch Pathology Practical 'A' Batch Pharmacology Practical 'B' Batch Revision Practical		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Medicine (Theory) HIV Part 2 & Tetanus		Describe the principles and enumerate the measures to control a disease epidemic - CM 8.5 (Lecture)	Pathology Revision	37. AETCOM: 2.8.iv. What does it mean to be family member of a sick patient? - Discussion and closure	Extra Curricular activities / Library
	Day 6 Saturday	Pathology revision	Integrated Learning Pharmacology	12.Pharmacology and Nutrition Supplementation Theory (SDL)		Internal Assessment Exam – Pathology			
Week 38	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals		LUNCH BREAK	Model Theory Exams			
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals						
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals						
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals						
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals						

	Day	8.30-9.30 am	9.30-11.30 am	11.30 am-12.30 pm	12.30 - 1.15 pm	01.15 – 02.15 pm	02.15 - 03.15 pm	03.15 - 04.15 pm	04.15 – 05.15 pm
	Day 6 Saturday								
Week 39	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals		LUNCH BREAK	Model Practical Exams			
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals						
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals						
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals						
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals						
	Day 6 Saturday								
Week 40	Day 1 Monday	OPD wards & Clinicals	OPD wards & Clinicals	Pathology revision	LUNCH BREAK	Microbiology Revision	Pharmacology Revision	EVS	Pathology revision
	Day 2 Tuesday	OPD wards & Clinicals	OPD wards & Clinicals	Microbiology Revision		Pathology revision	Microbiology Practical 'A' Batch Pathology Practical 'B' Batch Pharmacology Practical 'C' Batch Revision Practical		Pharmacology Revision
	Day 3 Wednesday	OPD wards & Clinicals	OPD wards & Clinicals	Forensic Medicine		Pharmacology Revision	Microbiology Practical 'B' Batch Pathology Practical 'C' Batch Pharmacology Practical 'A' Batch Revision Practical		Microbiology Revision
	Day 4 Thursday	OPD wards & Clinicals	OPD wards & Clinicals	Pharmacology Revision		Pathology revision	Microbiology Practical 'C' Batch Pathology Practical 'A' Batch Pharmacology Practical 'B' Batch Revision Practical		Sports
	Day 5 Friday	OPD wards & Clinicals	OPD wards & Clinicals	Surgery Theory		Community Medicine	O&G (Theory)	AETCOM	Extra Curricular activities / Library
	Day 6 Saturday								