

Smt. B. K. Shah Medical Institute & Research Centre, Sumandeep Vidyapeeth Deemed to be University

2nd Year MBBS (MBBS BATCH-2025) Master Timetable 2025-26

GENERAL INFORMATION:

Date of 2nd MBBS Start: 7th September 2026

Diwali Vacation: 6th November To 15th November 2026

Summer Vacation: 3rd May To 16th May 2026

First Internal Exams: 30 November To 9 December, 2026

Second Internal Exams: 15th March To 27th March, 2027

Prelims Exams: 5th July To 17th July 2027

Remedial Exams: 4th Week of July 2027

University Exams: 16th August To 28th August 2027

Date of 3rd MBBS Part-1 Start: 06th September 2027 Onwards

SDL in time slots includes feedback and reflection.

Formative Assessments will be done during all teaching sessions and will be recorded in students' logbooks.

Summative Assessment - Internal Exams and University Exam slots are mentioned in timetable.

Dates of holidays, vacations and exams may be changed if required as per instructions from Dean office and Sumandeep Vidyapeeth University.

CLINICAL POSTING BATCHES & ROLL NO.: Clinical Postings for 2nd MBBS will be during **2PM to 5PM from Monday to Friday** as per batches mentioned below.

Batch A - 1 to 50

Batch B - 51 to 100

Batch C - 101 to 150

Batch D - 151 to 200

Batch E - 201 to 250

FAMILY ADOPTION PROGRAM will be on every Tuesday as per batches mentioned below during clinical posting time. The students will be relieved from clinical postings by respective HODs for FAP on that days.

1st Tuesday FAP Batch A – 1 to 62,

2nd Tuesday FAP Batch B – 63 to 125,

3rd Tuesday FAP Batch C – 126 to 188,

4th Tuesday FAP Batch D – 189 to 250

ABBREVIATIONS:

PATHO – Pathology

PHARMAC – Pharmacology

MICRO-Microbiology

FMT – Forensic Medicine & Toxicology

PSM – Community Medicine/ Preventive & Social Medicine

AETCOM – Attitude, Ethics and Communication

FA – Formative Assessment

SDL – Self Directed Learning

SGT/SGL – Small Group Teaching/ Small Group Learning

HI –Horizontal Integration

VI – Vertical Integration

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Week-1						
Date	07-Sep-26	08-Sep-26	09-Sep-26	10-Sep-26	11-Sep-26	12-Sep-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 1.1 Introduction to Microbiology and History Dr.TJ	PHARMAC LECTURE PH 1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring PH 1.5 Enumerate and identify drug formulations and drug delivery systems Pharmacodynamics – I DR. EP	MICROBIOLOGY SGT MI 1.8 Physiology of bacteria – Dr.H.P	PATHO LECTURE INTERACTIVE PA 2.4 Describe and discuss cell death types, mechanism, necrosis, apoptosis, autolysis Dr SSG	FMT Interactive Lecture 1 FM1.1, 1.2 Introduction to FMT, History 1.3 Legal Procedures – intro, legal codes, acts, 1.4 courts & powers LK, KZ	PATHO LECTURE INTERACTIVE PA 2.3 Intracellular accumulation of fats, proteins, carbohydrates and pigments.Dr SSG PA4.1 Define and describe the general features of acute and chronic inflammation; with stimuli, vascular , cellular events -V.I. GS –DR SSG
10:00-11:00	PHARMAC LECTURE GENERAL INTRODUCTION. PH 1.1 Define and describe the principles of Pharmacology and pharmacotherapeutics. DR.MM	MICROBIOLOGY LECTURE MI 1.2 Morphology of Bacteria Dr.SL	PATHO LECTURE INTERACTIVE PA2.1 Demonstrate knowledge of causes, mechanism, types and effects of cell injury and their clinical significance – SSG PA 2.2Describe etiology of cell injury. Distinguish between reversible- irreversible injury mechanism, morphology of cell injury DR SSG	OBGY-LECTURE OG 3.1 Describe the physiology of fertilization, implantation and gametogenesis	SURGERY LECTURE SU1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators. SU1.2 Describe the factors that affect the metabolic response to injury LB	MEDICINE-LECTURE IM 3.6 Generate document and present a differential diagnosis based on the clinical features, and prioritise the diagnosis based on the presentation. 3.7 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG YR

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 1 Introduction, Practical Journal & Logbook FM4.22, FM4.23 Medical Ethics- Hippocratic Oath, Charak's Oath, Sushruta's Oath, WMA pledge, MCI/NMC pledge for RMP FM1.5 Inquest, Summons, Type of Offences & Punishments LK, KZ, RK, UB	BATCH A PATHO 10DOAP/SGL PA 22.1,22.2, 16.7 Classify and describe blood group systems (ABO and RH)Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing, Describe the correct technique to perform a cross match DR DS	BATCH B PATHO 10DOAP/SGL PA 22.1,22.2, 16.7 Classify and describe blood group systems (ABO and RH)Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing, Describe the correct technique to perform a cross match DR DS	BATCH C PATHO 10DOAP/SGL PA 22.1,22.2, 16.7 Classify and describe blood group systems (ABO and RH)Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing, Describe the correct technique to perform a cross match DR DS	PHARMAC SGT/Integrated Learning GENERAL PHARMACOLOGY:- DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 1.3 Describe the characteristics of agent, host and environmental factors in disease and multifactorial causation NP IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 1 Introduction, Practical Journal & Logbook FM4.22, FM4.23 Medical Ethics- Hippocratic Oath, Charak's Oath, Sushruta's Oath, WMA pledge, MCI/NMC pledge for RMP FM1.5 Inquest, Summons, Type of Offences & Punishments LK, KZ, RK, UB, MY, SJ, SJ, SN	BATCH C MICROBIOLOGY DOAP/SGL MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain and ZN stain Dr HS, SN,BP,NB,BG Batch B PHARMAC DOAP/SGL (Small group discussion) Introduction to clinical pharmacy PH 2.1 Demonstrate understanding of the use of various dosages forms (oral/local/parenteral/Liquid) DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH A MICROBIOLOGY DOAP/SGL MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain and ZN stain Dr HS, SN,BP,NB,BG Batch C PHARMAC DOAP/SGL Small group discussion) Introduction to clinical pharmacy PH 2.1 Demonstrate understanding of the use of various dosage forms(oral/local/parenteral/Liquid). DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH B MICROBIOLOGY DOAP/SGL MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain and ZN stain Dr HS, SN,BP,NB,BG Batch A PHARMAC DOAP/SGL Small group discussion) Introduction to clinical pharmacy.PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral/Liquid.) DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PATHO SGT Cell cycle Dr.DS	PHARMAC SGT- GENERAL PHARMACOLOGY DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					

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03:00-04:00						
04:00-05:00						
Week-2						
Date	14-Sep-26	15-Sep-26	16-Sep-26	17-Sep-26	18-Sep-26	19-Sep-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 1.8 Structure and Function of Immune System II H	GANESH CHATURTHI	MICROBIOLOGY LECTURE MI 1.10 Hypersensitivity HP	PATHO LECTURE INTERACTIVE PA 4.3 Define and describe chronic inflammation including causes, types, non specific and granulomatous and enumeratwe examples – DR SSG	CM 1.4 Iceberg phenomena & Concept of Control TP IL	PATHO INTERACTIVE PA 5.1 Define and describe the process of repair and regeneration including wound healing and its type V.I. DR SSG
10:00-11:00	PHARMAC LECTURE (3-4PM) PH 1.5 Enumerate and identify drug formulations and drug delivery systems Pharmacodynamics – III –DR.NP		PATHO LECTURE INTERACTIVE PA 2.7 . Describe and discuss the mechanism of cellular ageing ,apoptosis DR SSG	OBGY-LECTURE OG 4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development	SURGERY-LECTURE SU2.1 Describe Pathophysiology of shock, types of shock & principles of Resuscitation including fluid replacement and monitoring. SU2.2 Describe the clinical features of shock and its appropriate treatment LB	MEDICINE-LECTURE Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination. 2.Demonstrate the correct technique to perform an anal and rectal examination in a mannequin or equivalent. 3. Distinguish between upper and lower gastrointestinal bleeding based on the clinical features PK

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 2 Moot Court FM1.5 FM2.29 FM14.22 Court procedures- duty of doctor as an expert witness, examination in chief, cross examination, Re-examination FM1.6 Perjury, Court strictures KZ, RK, UB, MY, AJ, CJ, DJ		BATCH B PATHO 14 DOAP/SGL PA 23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen DR DS FA	BATCH C PATHO 14 DOAP/SGL PA 23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen DR DS FA	PHARMAC SGT DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 1.4 Describe and discuss the natural history of diseases GC IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 2 Moot Court FM1.5 FM2.29 FM14.22 Court procedures- duty of doctor as an expert witness, examination in chief, cross examination, Re-examination FM1.6 Perjury, Court strictures KZ, RK, UB, MY, AJ, CJ, DJ		BATCH A MICROBIOLOGY DOAP/SGL MI 1.4, 1.5 Classify and describe different methods of sterilization and disinfection. Discuss application of different methods in the laboratory, in clinical and surgical practice. Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 1.4, 1.5 Classify and describe different methods of sterilization and disinfection. Discuss application of different methods in the laboratory, in clinical and surgical practice. Dr HS, SN,BP,NB,BG	PATHO SGT Cellular adaptation DR MN	PHARMAC SGT DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					

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02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-3						
Date	21-Sep-26	22-Sep-26	23-Sep-26	24-Sep-26	25-Sep-26	26-Sep-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 1.10 BG	PHARMAC LECTURE PH 1.59 Describe and Discuss the following: Essential medicines, Fixed dose combinations, Over the Counter drugs, Herbal medicines. PH 1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics. DR.ST	MICROBIOLOGY LECTURE MI 1.1 Normal flora HP	PATHO LECTURE INTERACTIVE PA 6.2 Define and describe hyperemia ,congestion ,hemorrhage DR SSG	CM 1.7 Health Indicators-1 - Mortality Indicators PCP IL	PATHO SGL Cellular events of inflammation DR SSG
10:00-11:00	PHARMAC LECTURE PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs - Pharmacokinetics - II PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice. PH1.63 Describe Drug Regulations, acts and other legal aspects. DR. BS	MICROBIOLOGY LECTURE MI 1.9 IMMUNOPROPHYLAXIS NB	PATHO LECTURE INTERACTIVE PA 6.1 Define and describe edema, its types, pathogenesis and clinical correlations. V.I. GS DR SSG	OBGY-LECTURE	MENTORSHIP MEETING	MEDICINE-LECTURE IM 3.12 Select, describe and prescribe based on the most likely aetiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum. 3.13. Select, describe and prescribe based on culture and sensitivity appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum. 3.14 Perform and interpret a sputum gram stain and AFB KD
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 3 FM1.7 Dying Declaration & Deposition FM14.20 Dying declaration	BATCH A PATHO 18 DOAP/SGL PA 8.3 Observed diagnostic cytology and its staining and interpret the specimen. DR DS	BATCH B PATHO 18 DOAP/SGL PA 8.3 Observed diagnostic cytology and its staining and interpret the specimen. DR DS	BATCH C PATHO 18 DOAP/SGL PA 8.3 Observed diagnostic cytology and its staining and interpret the specimen. DR DS	PHARMAC SGT/Integrated Learning GENERAL PHARMACOLOGY - DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 1.5 Levels of prevention & Modes of interventions MP IL

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	UP, RK, UB, MY, EB, KJ, PK					
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 3 FM1.7 Dying Declaration & Deposition FM14.20 Dying declaration UP, RK, UB, MY, EB, KJ, PK	BATCH C MICROBIOLOGY DOAP/SGL MI 1.1, 1.2 Collection and transportation of appropriate samples . Dr HS, SN,BP,NB,BG Batch B PHARMAC DOAP/SGL PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use , DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH A MICROBIOLOGY DOAP/SGL MI 1.1, 1.2 Collection and transportation of appropriate samples . Dr HS, SN,BP,NB,BG Batch C PHARMAC DOAP/SGL PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH B MICROBIOLOGY DOAP/SGL MI 1.1, 1.2 Collection and transportation of appropriate samples . Dr HS, SN,BP,NB,BG Batch A PHARMAC DOAP/SGL PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	SURGERY-LECTURE SU2.1 Describe Pathophysiology of shock, types of shock & principles of Resuscitation, including fluid replacement and monitoring. SU2.2 Describe the clinical features of shock and its appropriate treatment LB	PHARMAC SGT/Integrated Learning GENERAL PHARMACOLOGY (10-11AM) PH 1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction. I-Paediatric, Gen Med. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-4						
Date	28-Sep-26	29-Sep-26	30-Sep-26	01-Oct-26	02-Oct-26	03-Oct-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 1.1 Bacterial genetics S JL	PHARMAC LECTURE PH1.14 Describe mechanism of action , type , doses, side effects, indication and contraindication of cholinergic and anticholinergic drug – ANS Anti-Cholinergic drugs –DR. IS	MICROBIOLOGY LECTURE MI 1.1 Normal flora HP	PATHO LECTURE PA 6.6 Define and describe ischaemia/infarction its types, etiology, morphologic changes and clinical effects. –DR SM	Gandhi Jayanti	PATHO INTERACTIVE LECTURE PA 7.1 Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy , biologic ,behaviour and spread. Differentiate between benign from malignant neoplasm- DR SM

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10:00-11:00	PHARMAC LECTURE PH1.14 Describe mechanism of action ,type ,doses, side effects, indication and contraindication of cholinergic and anticholinergic drug- ANS Cholinergic drugs – I-DR.PS	MICROBIOLOGY SGT MI 1.6 Antimicrobial resistance RP	PATHO LECTURE INTERACTIVE PA 6.5 Define and describe embolism and its causes and common types DR SM	MICROBIOLOGY SGL MI 1.6, 8.9, 8.10 Identification of bacteria Dr HS, SN,BP,NB,BG		MEDICINE-LECTURE IM 3.15 Describe and enumerate the indications for hospitalisation in patients with pneumonia
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 4 FM4.1 Identification- Intro, Corpus Delicti, Race, Sex, Stature VK, RK, UB, MY, SJ, SJ, SN VI-Anatomy	BATCH A PATHO 21 DOAP/SGL PA 13.3,13.5 Identify and peripheral blood picture in anemia and hemoglobin estimation. DR HR	BATCH B PATHO 21 DOAP/SGL PA 13.3,13.5 Identify and peripheral blood picture in anemia and hemoglobin estimation. DR HR	BATCH C PATHO 21 DOAP/SGL PA 13.3,13.5 Identify and peripheral blood picture in anemia and hemoglobin estimation. DR HR		CM 1.7 Health Indicators-2- Morbidity Indicators NP IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 4 FM4.1 Identification- Intro, Corpus Delicti, Race, Sex, Stature VK, RK, UB, MY, SJ, SJ, SN VI-Anatomy	BATCH C MICROBIOLOGY DOAP/SGL MI 1.6, 8.9, 8.10 Culture media and culture methods . Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 1.6, 8.9, 8.10 Culture media and culture methods. Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 1.6, 8.9, 8.10 Culture media and culture methods Dr HS, SN,BP,NB,BG		PHARMAC SGT/Integrated Learning GENERAL PHARMACOLOGY (10-11AM)
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						

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Week-5						
Date	05-Oct-26	06-Oct-26	07-Oct-26	08-Oct-26	09-Oct-26	10-Oct-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 6.1, 6.2, 6.3 Introduction to respiratory system SJL	PHARMAC LECTURE PH 1.13 Describe mechanism of action ,type ,doses, side effects, indication and contraindication of -Adrenergic drugs . DR.KP	MICROBIOLOGY LECTURE MI 6.1, 6.2, 8.15 Classification of streptococci, Streptococcus pyogenes, URTI SJL	PATHO LECTURE PA 7.3 Enumerate carcinogens and describe the process of carcinogenesis- DR SM	FMT Inter Lec 2 FM1.5, 1.6, 1.8, 1.9 Medical Evidences, Witnesses, Court Procedures FM10.14,10.15 what are MLC cases LK, KZ	PATHO INTERACTIVE LECTURE PA 7.4 Describe the effects of tumor on the host including paraneoplastic syndrome –DR SM
10:00-11:00	PHARMAC LECTURE PH1.14 Describe mechanism of action , type , doses, side effects, indication and contraindication of cholinergic and anticholinergic drug – ANS Anti-Cholinergic drugs – II DR. IS	MICROBIOLOGY SGT MI 4.2, 4.3, 1.2 Staphylococcus aureus NB	PATHO LECTURE INTERACTIVE 13 PA 7.2 Describe the molecular basis of cancer- DR SM	OBGY-LECTURE OG 6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.	SURGERY-LECTURE SU4.1 Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns LB	MEDICINE-LECTURE 3.16 Describe and enumerate the indications for isolation and barrier nursing in patients with pneumonia
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 5 FM4.2 Identification - Forensic Odontology, Superimposition, DNA Fingerprinting, Anthropometry FM14.21 Exhibit(Sample) collection for DNA fingerprinting VK, AK, AY, AJ, CJ, DJ VI-Anatomy	BATCH A PATHO 24 DOAP/SGL PA15.2,15.4 Describe laboratory investigations of macrocytic anemia Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia DR HR	BATCH B PATHO 24 DOAP/SGL PA15.2,15.4 Describe laboratory investigations of macrocytic anemia Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia DR HR	BATCH C PATHO 24 DOAP/SGL PA15.2,15.4 Describe laboratory investigations of macrocytic anemia Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia DR HR	PHARMAC SGT/Integrated Learning ANS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 1.7 Calculation- Health Indicators-1 - Mortality Indicators AP SDL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 5	BATCH C MICROBIOLOGY DOAP/SGL MI 1.6, 8.9, 8.10	BATCH A MICROBIOLOGY DOAP/SGL MI 1.6, 8.9, 8.10	BATCH B MICROBIOLOGY DOAP/SGL MI 1.6, 8.9, 8.10	PATHO SGT Cellular adaptation DR.HR	PHARMAC SGT/Integrated Learning (10-11AM) ANS

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	FM4.2 Identification - Forensic Odontology, Superimposition, DNA Fingerprinting, Anthropometry FM14.21 Exhibit(Sample) collection for DNA fingerprinting VK, AK, AY, MY, AJ, CJ, DJ VI-Anatomy	Culture media and culture methods Dr HS, SN,BP,NB,BG Batch-B PHARMACDOAP/SGL PH 5.1 to5.7- Communicate with the patient . PH 5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines I-GM, psychia DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Culture media and culture methods Dr HS, SN,BP,NB,BG Batch(C)PHARMAC DOAP/SGL PH 5.1 to 5.7 - Communicate with the patient . PH 5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines I-GM, psychia DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Culture media and culture methods Dr HS, SN,BP,NB,BG Batch(A)PHARMAC DOAP/SGL PH 5.1 to 5.7 - Communicate with the patient . PH 5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines I-GM, psychia DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		DR. AP, DR.. RS SP, DR. AS, DR. RJ, DR. DS, DR
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-6						
Date	12-Oct-26	13-Oct-26	14-Oct-26	15-Oct-26	16-Oct-26	17-Oct-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE (Integrated lecture) MI 6.1, 6.2, 8.15 Upper respiratory tract Infections HP	PHARMAC LECTURE PH 1.13 Describe the mechanism of action,type,doses, side effects indication and contraindication of adrenergic drugs –Anti-Adrenergic drugs – III .DR. EP	MICROBIOLOGY LECTURE (Integrated lecture) MI 6.1, 6.2, 8.15 Diphtheria NB	PATHO LECTURE PA 8.1,8.2 Describe the diagnostic role of cytology and its application in clinical care and decribe the basis of exfoliative cytology including technique and stains used. V.I. GS- DR SM	CM 1.8 Describe demographic profile of India and discuss its impact on health JK IL	PATHO LECTURE PA 9.1 Describe the principles and mechanisms involved in immunity DS FA VI-Pediatrics HI-Microbiology DR KP
10:00-11:00	PHARMAC LECTURE PH 1.13 Describe the mechanism of action,type,doses, side effects indication and contraindication of adrenergic drugs –Anti-Adrenergic drugs – II .DR.MM	MICROBIOLOGY LECTURE (Integrated lecture) MI 6.1, 6.3, 1.2, 8.15 Pneumococci SJL	PATHO LECTURE INTERACTIVE 15 PA 7.5 Describe immunology and the immune response to cancer.H.I. - MICRO –DR SM	PHARMAC SDL: General pharmacology. DR.NP	SURGERY-LECTURE SU4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment LB	MEDICINE-LECTURE 3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 6 FM4.4 Identification- Hair, Fibre FM4.5 Dactylography, Scar, Tattoo VK, RK, UB, EB, KJ, PK	BATCH A PATHO 28 DOAP/SGL PA16.1,16.5,16.6 Define and classify hemolytic anemia Describe the peripheral blood picture in different hemolytic anaemiasPrepare a peripheral blood smear and identify hemolytic anaemia from it DR HR	BATCH B PATHO 28 DOAP/SGL PA16.1,16.5,16.6 Define and classify hemolytic anemia Describe the peripheral blood picture in different hemolytic anaemiasPrepare a peripheral blood smear and identify hemolytic anaemia from it DR HR	BATCH C PATHO 28 DOAP/SGL PA16.1,16.5,16.6 Define and classify hemolytic anemia Describe the peripheral blood picture in different hemolytic anaemiasPrepare a peripheral blood smear and identify hemolytic anaemia from it DR HR	PHARMAC SGT/Integrated Learning ANS-: Cholinergic Drugs DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 1.7 Calculation- Health Indicators-2- Morbidity Indicators KG SDL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 6 FM4.4 Identification- Hair, Fibre FM4.5 Dactylography, Scar, Tattoo VK, RK, UB, EB, KJ, PK	BATCH C MICROBIOLOGY DOAP/SGL MI 1.6 Identification of bacteria and antimicrobial susceptibility testing Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 1.6 Identification of bacteria and antimicrobial susceptibility testing Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 1.6 Identification of bacteria and antimicrobial susceptibility testing Dr HS, SN,BP,NB,BG	PATHO SGT Hypersensitivity reactions DR. HR	PHARMAC SGT/Integrated Learning ANS-: Anti Cholinergic Drugs DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						

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Week-7						
Date	19-Oct-26	20-Oct-26	21-Oct-26	22-Oct-26	23-Oct-26	24-Oct-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 6.1, 6.3, 1.2, 8.15 H. influenza SN	Dussehra	MICROBIOLOGY LECTURE MI 6.1, 6.3, 1.2, 8.16 Tuberculosis HP	PATHO LECTURE PA 9.3 Describe HLA system and the immune principles involved in transplant and the mechanism of transplant rejection –DR KP	CM 3.2 Water sources, safe & wholesome water, water conservatin and rainwater harvesting NJJ IL	PATHO SDL PA 9.5 Define and describe the pathogenesis of systemic lupus erythematous.V.I. - GM – DR KP
10:00-11:00	PHARMAC LECTURE PH 1.16 Describe mechanism of action , type, doses, side effects, indication and contraindication of the drugs which act by modulating autocooids, including : antihistamine. -Antihistamine drugs- DR. BS		PATHO LECTURE INTERACTIVE 17 PA 9.2. Describe the mechanism of hypersensitivty reactions. - H.I. - MICRO – DR KP	OBGY-LECTURE OG 7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system in pregnancy	PHARMAC SGT/Integrated Learning ANS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	MEDICINE-LECTURE IM 5.2 Describe and discuss the aetiology and pathophysiology of liver injury. 5.3 Describe and discuss the pathologic changes in various forms of liver disease. I-Path, Phy
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 7 FM4.3 Identification- Age estimation FM14.4 Medico-legal report – Age Estimation Certification VK, AK, AY, MY, SJ, SJ, SN		BATCH B PATHO 32 DOAP/SGL PA19.1, 19.2, 19.3Enumerate the causes and describe the differentiating features of lymphadenopathy Describe the pathogenesis and pathology of tuberculous lymphadenitis Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen DR KC	BATCH C PATHO 32 DOAP/SGL PA19.1, 19.2, 19.3Enumerate the causes and describe the differentiating features of lymphadenopathy Describe the pathogenesis and pathology of tuberculous lymphadenitis Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen DR KC	MICROBIOLOGY AETCOM MODULE 2.1 Demonstrate ability to communicate to patients in a patient, respectful, non-threatening, non- judgmental and empathetic manner (11-1AM)	CM 3.1 Environment- Introduction & how environmental factors affecting human health BD IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 7 FM4.3 Identification- Age estimation FM14.4 Medico-legal report – Age Estimation Certification		BATCH A MICROBIOLOGY DOAP/SGL MI 1.8, 8.13, 8.15 Antigen-antibody reactions Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 1.8, 8.13, 8.15 Antigen-antibody reactions Dr HS, SN,BP,NB,BG		PHARMAC SGT/ Integrated Learning ANS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS

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	VK, AK, AY, MY, SJ, SJ, SN		Batch C PHARMAC DOAP/SGL clinical pharmacy-introduction, sources of drug information. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Batch A PHARMAC DOAP/SGL clinical pharmacy- introduction sources of drug information DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-8						
Date	26-Oct-26	27-Oct-26	28-Oct-26	29-Oct-26	30-Oct-26	31-Oct-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE (Integrated lecture) MI 6.1, 6.2, 6.3 COVID-19 BP	PHARMAC LECTURE PH 1.16 Describe the mechanism of action,type,doses, side effects, indication and contraindication of the drugs which act by modulating autacoids, including : Prostaglandins & NSAIDs-I DR.BS	MICROBIOLOGY LECTURE MI 6.1, 6.3 Atypical pneumonia HP	PATHO 36 SGL PA 11.1 ,11.2 Describe pathogenesis and features of common cytogenetics abnormalities and mutation in childhood and pathogenesis and pathology of tumor and tumor - like conditions in infancy and childhood. V.I. Pedia – KP	FMT Inter Lec 3 FM2.2 Natural & unnatural deaths FM2.3 Death & its types, Somatic death, Molecular death, Brainstem death FM2.4 Transplantation of Human Organs Act FM2.5, 2.6 Sudden deaths FM2.7 Modes of death VK	PATHO LECTURE INTERACTIVE PA 11.3 Describe the pathogenesis of common storage disorders in infancy and childhood.V.I.- DR KP
10:00-11:00	PHARMAC LECTURE PH 1.16 Describe mechanism of action ,type ,doses, side effects, indication and contraindication of the drugs which act by modulating autacoids, including: 5 –HT modulating - 5- HT antagonist drug for migraine I- GM . DR. AP	MICROBIOLOGY SGT MI 6.1, 6.2, 6.3 Influenza virus BG	PATHO LECTURE INTERACTIVE PA 9.6 Define and describe the pathogenesis and pathology of HIV and AIDS.H.I- GM & MICRO – DR KP	OBGY-LECTURE OG 8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors.	MENTORSHIP MEETING	MEDICINE-LECTURE IM 3.15 Describe and enumerate the indications for hospitalization in patients with pneumonia. 3.16 Communicate and counsel patient on family on the diagnosis and therapy of pneumonia. 3.17 Describe, enumerate indications and communicate to patients on pneumococci & influenza vaccines PN

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 8 FM1.9 Documentation in Medical practice FM2.1 COD as per ICD11 code FM2.2 MCCD Certificate writing Sickness-Fitness Certificate VK, RK, UB, AJ, CJ, DJ	BATCH A PATHO 35 DOAP/SGL PA19.4, 19.5 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen DR KC FA	BATCH B PATHO 35 DOAP/SGL PA19.4, 19.5 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen DR KC FA	BATCH C PATHO 35 DOAP/SGL PA19.4, 19.5 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen DR KC FA	MICROBIOLOGY AETCOM MODULE 2.1 Demonstrate ability to communicate to patients in a patient, respectful, non-threatening, non-judgmental and empathetic manner (11-12PM)	CM 3.2 large scale purification KG IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 8 FM1.9 Documentation in Medical practice FM2.1 COD as per ICD11 code FM2.2 MCCD Certificate writing Sickness-Fitness Certificate VK, RK, UB, AJ, CJ, DJ	BATCH C MICROBIOLOGY DOAP/SGL MI 6.2 Identify the common etiological agents of upper respiratory tract infection Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 6.2 Identify the common etiological agents of upper respiratory tract infection Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 6.2 Identify the common etiological agents of upper respiratory tract infection Dr HS, SN,BP,NB,BG	PHARMAC SGT/Integrated Learning AUTOCIDS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PHARMAC SGT/Integrated Learning AUTOCIDS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-9						

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Date	02-Nov-26	03-Nov-26	04-Nov-26	05-Nov-26	06-Nov-26	07-Nov-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 6.1, 6.2, 6.3 Myxovirus BP	PHARMAC LECTURE PH 11.15 Describe the mechanism of action ,types side effects ,indication and contraindication of skeletal muscle relaxants - Skeletal muscle relaxants I- Anaesthesia, physiology DR.PS	MICROBIOLOGY SGT MI 6.1, 6.2, 6.3 Myxovirus NB	PATHO LECTURE PA12.2 Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation DR TP V.I - Bio, Pedia	Diwali Vacation	Diwali Vacation
10:00-11:00	PHARMAC LECTURE PH 1.16 Describe mechanism of action ,type,doses, side effects, indication and contraindication of the drugs which act by modulating autocoids, including : antirheumatic drugs, drugs for gout - Anti - rheumatic GOUT JP I-GM DR.ST	MICROBIOLOGY SGT MI 6.1, 6.2, 6.3 Myxovirus AND Miscellaneous viruses NB	PATHO LECTURE INTERACTIVE 22 PA 12.1,12.3 Describe pathogenesis of disorders caused by air pollutant, tobacco and alcohol and pathogenesis of obesity and its consequences. H.I. -PSM – DR KP	PHARMAC SDL- ANS DR.IS		
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 9 FM13.3 General Toxicology – Toxicokinetics, Toxicodynamics FM13.6 FM8.3 General principles of Diagnosis of poisoning in living & Dead FM13.11 General principles in treatment of poisoning cases – decontamination, antidotes, enhancing elimination, supportive Rx – Common drugs KZ, AK, AY, MY, EB, KJ, PK	BATCH A PATHO 42 DOAP/SGL 19.6,19.7,20.1 Enumerate and differentiate the causes of splenomegaly Identify and describe the gross specimen of an enlarged spleen Describe the features of plasma cell myeloma DR KC FA	BATCH B PATHO 42 DOAP/SGL 19.6,19.7,20.1 Enumerate and differentiate the causes of splenomegaly Identify and describe the gross specimen of an enlarged spleen Describe the features of plasma cell myeloma DR KC FA	BATCH C PATHO 42 DOAP/SGL 19.6,19.7,20.1 Enumerate and differentiate the causes of splenomegaly Identify and describe the gross specimen of an enlarged spleen Describe the features of plasma cell myeloma DR KC FA		
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 9	BATCH C MICROBIOLOGY DOAP/SGL MI 6.3	BATCH A MICROBIOLOGY DOAP/SGL MI 6.3	BATCH B MICROBIOLOGY DOAP/SGL MI 6.3		

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	FM13.3 General Toxicology – Toxicokinetics, Toxicodynamics FM13.6 FM8.3 General principles of Diagnosis of poisoning in living & Dead FM13.11 General principles in treatment of poisoning cases – decontamination, antidotes, enhancing elimination, supportive Rx – Common drugs KZ, AK, AY, MY, EB, KJ, PK	Identify the common etiological agents of lower respiratory tract infection Dr HS, SN,BP,NB,BG Batch B PHARMAC DOAP/SGL Introduction to experimental pharmacology DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Identify the common etiological agents of lower respiratory tract infection Dr HS, SN,BP,NB,BG Batch C PHARMAC DOAP/SGL Introduction to experimental pharmacology DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Identify the common etiological agents of lower respiratory tract infection Dr HS, SN,BP,NB,BG Batch A PHARMAC DOAP/SGL Introduction to experimental pharmacology DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-10						
Date	09-Nov-26	10-Nov-26	11-Nov-26	12-Nov-26	13-Nov-26	14-Nov-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	Diwali Vacation	Diwali Vacation	Diwali Vacation	Diwali Vacation	Diwali Vacation	Diwali Vacation
10:00-11:00						
11:00-12:00						
12:00-01:00						
01:00-02:00	Lunch Break					
02:00-03:00						
03:00-04:00						
04:00-05:00						
Week-11						

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Date	16-Nov-26	17-Nov-26	18-Nov-26	19-Nov-26	20-Nov-26	21-Nov-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 5.1, 5.2, 5.3 Infective syndromes of CNS SN	PHARMAC LECTURE PH 1.35 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors I-GM, physio DR.VD	MICROBIOLOGY LECTURE MI 6.1, 6.2, 6.3 Introduction to Parasitology, Paragonimiasis SJL	PATHO LECTURE INTERACTIVE PA 14.1,14.2. Describe iron metabolism ,etiology, investigation and differential diagnosis of microcytic hypochromic anemia. V.I.GM – DR TP	CM 3.4 Methods of solid waste disposal and demonstration NJJ IL	PATHO INTERACTIVE LECTUREL PA 15.1. Describe the metabolism of vitamin B12 and the etiology and pathogenesis of B12 deficiency V.I.GM –DR TP
10:00-11:00	PHARMAC LECTURE PH 1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anaesthetics I-Anaesth.DR.KP	MICROBIOLOGY SGT MI 5.1, 5.3, 1.2, 8.15 Pyogenic meningitis BP	PATHO LECTURE INTERACTIVE 23 PA13.1,13.2, 13.4 Describe hematopoiesis and extramedullary hematopoiesis, Role of anticoagulants in hematology and enumerate and describe the investigation of anemia..V.I.GM –DR TP	OBGY-LECTURE OG 9.1 Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic	SURGERY-LECTURE SU4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment LB	MEDICINE-LECTURE IM 3.15 Describe and enumerate the indications for hospitalization in patients with pneumonia. 3.16 Communicate and counsel patient on family on the diagnosis and therapy of pneumonia
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 10 FM13.6 Bedside diagnosis of poisoning FM8.8 General principles in treatment of poisoning – decontamination, antidotes, enhancing elimination, supportive Rx FM8.9 Intimation of poisoning cases to police(MLC), record maintaining, preservation and dispatch of samples FM14.2 Clinical examination in poisoning case and prepare Medico-legal report KZ, RK, UB, SJ, SJ, SN VI-Medicine	BATCH A PATHO 45 DOAP/SGL PA21.3,21.4 Differentiate platelet from clotting disorders based on the clinical and hematologic featuresDefine and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation DR SA FA	BATCH B PATHO 45 DOAP/SGL PA21.3,21.4 Differentiate platelet from clotting disorders based on the clinical and hematologic featuresDefine and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation DR SA FA	BATCH C PATHO 45 DOAP/SGL PA21.3,21.4 Differentiate platelet from clotting disorders based on the clinical and hematologic featuresDefine and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation DR SA FA	PHARMACOLOGY AETCOM MODULE 2.2 11 to 1 (2.2A-E)Describe and discuss the role of non-maleficence as a guiding principle in patient care	CM 3.3 Water Pollution & waterborne diseases JK IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 10	Batch B PHARMAC DOAP/SGL PH 4.1 Administer drugs through various routes in a simulated environment using mannequins.I	Batch C PHARMAC DOAP/SGL PH 4.1 Administer drugs through various routes in a simulated environment using mannequins. I	Batch A PHARMAC DOAP/SGL PH 4.1 Administer drugs through various routes in a simulated environment using mannequins.I		PHARMAC SGT/Integrated Learning AUTOCOIDS

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	FM13.6 Bedside diagnosis of poisoning FM8.8 General principles in treatment of poisoning – decontamination, antidotes, enhancing elimination, supportive Rx FM8.9 Intimation of poisoning cases to police(MLC), record maintaining, preservation and dispatch of samples FM14.2 Clinical examination in poisoning case and prepare Medico-legal report KZ, RK, UB, SJ, SJ, SN VI-Medicine	, Dr.SS, Dr.ND, Dr.AS,Dr.MG, Dr.AP,Dr.DJ BATCH C MICROBIOLOGY DOAP/SGL MI 6.1, 6.2, 6.3 Introduction to mycology, Lab diagnosis of fungal infection, Aspergillosis, Zygomycosis, Pneumocystosis and others Dr HS, SN,BP,NB,BG	Dr.SS, Dr.ND, Dr.AS,Dr.MG, Dr.AP,Dr.DJ BATCH A MICROBIOLOGY DOAP/SGL MI 6.1, 6.2, 6.3 Introduction to mycology, Lab diagnosis of fungal infection, Aspergillosis, Zygomycosis, Pneumocystosis and others Dr HS, SN,BP,NB,BG	DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS BATCH B MICROBIOLOGY DOAP/SGL MI 6.1, 6.2, 6.3 Introduction to mycology, Lab diagnosis of fungal infection, Aspergillosis, Zygomycosis, Pneumocystosis and others Dr HS, SN,BP,NB,BG		DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-12						
Date	23-Nov-26	24-Nov-26	25-Nov-26	26-Nov-26	27-Nov-26	28-Nov-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 5.1,5.3 Aseptic meningitis and viral meningitis BG	PHARMAC LECTURE PH 1.25 Describe the mechanism of action types ,side effects ,indication and contraindication of the drugs acting on blood ,like anticoagulation antiplatelets, fibrinolytics plasma expanders. Anticoagulants – II I-Physio, DR.EP	MICROBIOLOGY SGT MI 5.1,5.2 Rabies HS	PATHO SGL PA 16.4,17.1. Describe the etiology pathogenesis ,hematologic indices and peripheral blood picture of acquired hemolytic anemia and aplastic anemia. V.I. GM DR TJ	CM 3.4 Sewage treatment plan on large scale NP SDL	PATHO LECTURE PA 18.1 Enumerate and describe the causes of leucocytosis and leucopenia. – DR TP

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10:00-11:00	PHARMAC LECTURE PH 1.25 Describe the mechanism of action ,types ,side effects ,indication and contraindication of the drugs acting on blood ,like anticoagulation ,antiplatelets,fibrinolytics plasma expanders Anticoagulants - I I-Physio DR.MM	MICROBIOLOGY SGT MI 5.1,5.2 Polio HS	PATHO LECTURE INTERACTIVE 25 PA 16.2,16.3 Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia, Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia V.I. Biochem GM –DR TJ	PHARMAC SDL PH 1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidaemias. I-GM DR. NP	MENTORSHIP MEETING	MEDICINE-LECTURE 2.Discuss, describe, enumerate the indications and communicate to patients on pneumococcal and influenza vaccines
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 11 FM13.10 General Toxicology-Medicolegal autopsy in poisoning cases FM8.10 general principles of analytical toxicology, TLC, GC, LC, AAS, NAS FM14.3 FM2.16 FM6.1 FM6.2 Technique of collection, preservation & dispatch of exhibits in poisoning in living and dead FM6.3 Professionalism in sample collection & forwarding, interpretation of findings KZ, AK, AY, MY, AJ, CJ, DJ	BATCH A PATHO 48 DOAP/SGL PA 6.7 Identify and describe gross and microscopic features of infarction in a pathological specimen. DR SA	BATCH B PATHO 48 DOAP/SGL PA 6.7 Identify and describe gross and microscopic features of infarction in a pathological specimen. DR SA	BATCH C PATHO 48 DOAP/SGL PA 6.7 Identify and describe gross and microscopic features of infarction in a pathological specimen. DR SA	PHARMACOLOGY AETCOM MODULE 2.2 (2.2A-E) 11-1 Describe and discuss the role of non-maleficence as a guiding principle in patient care	CM 3.2 small scale purification BD IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 11 FM13.10 General Toxicology-Medicolegal autopsy in poisoning cases FM8.10 general principles of analytical toxicology, TLC, GC, LC, AAS, NAS FM14.3 FM2.16 FM6.1 FM6.2 Technique of collection, preservation & dispatch of exhibits in poisoning in living and dead	BATCH C MICROBIOLOGY DOAP/SGL MI 5.1 Describe Etiopathogenesis, clinical course and laboratory diagnosis of meningitis Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 5.1 Describe Etiopathogenesis, clinical course and laboratory diagnosis of meningitis Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 5.1 Describe Etiopathogenesis, clinical course and laboratory diagnosis of meningitis Dr HS, SN,BP,NB,BG		PHARMAC SGT/Integrated Learning BLOOD DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
		Batch B PHARMAC DOAP/SGL PH 4.1 Administer drugs through various routes in a simulated	Batch C PHARMAC DOAP/SGL PH 4.1 Administer drugs through various routes in a simulated environment using mannequins. II	Batch A PHARMAC DOAP/SGL PH 4.1 Administer drugs through various routes in a simulated environment using mannequins. II		

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	FM6.3 Professionalism in sample collection & forwardings, interpretation of findings KZ, AK, AY, MY, AJ, CJ, DJ	environment using mannequins. II Dr.SS, Dr.ND, Dr.AS,Dr.MG, Dr.AP,Dr.DJ	DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	„ DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-13						
Date	30-Nov-26	01-Dec-26	02-Dec-26	03-Dec-26	04-Dec-26	05-Dec-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	1 st Internal Exam					
10:00-11:00						
11:00-12:00						
12:00-01:00						
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-14						
Date	07-Dec-26	08-Dec-26	09-Dec-26	10-Dec-26	11-Dec-26	12-Dec-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	Internal Exam	Internal Exam	Internal Exam	PATHO LECTURE INTERACTIVE 27 PA 18.2. Describe the features ,hematologic features of acute and chronic leukemia. –DR TP FA	FMT Inter Lec 4 FM13.1 General Toxicology – History FM13.2 Definitions FM13.3 Classification of poisons FM13.4 Laws related to toxicology, Legal duties of a RMP in poisoning cases VK	PATHO SGL PA 21.1, 21.2 Describe normal hemostasis Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilias -DR JP

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10:00-11:00				PHARMAC - SDL	SURGERY-LECTURE SU4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment LB	MEDICINE-LECTURE
11:00-12:00				OBGY-LECTURE OG 14.1 Enumerate and discuss the diameters of maternal pelvis and types	PHARMAC SGT- SKELETAL MUSCLE RELAXANTS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 3.4 Excretal disposal methods AP IL
12:00-01:00				PHARMAC SGT	PATHO SGT Tuberculosis DR.SA	PHARMAC SGT- BLOOD DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-15						
Date	14-Dec-26	15-Dec-26	16-Dec-26	17-Dec-26	18-Dec-26	19-Dec-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE (Integrated lecture) MI 8.5, 8.6, 8.,7 HAI HP	PHARMAC LECTURE PH 1.26 Describe the mechanism of action,types side effects ,indication and contraindication of the drugs modulating the renin - Angiotensin system and aldosterone system.- Drugs affecting RAAS I-Physio, GM DR.BS	MICROBIOLOGY SGT MI 7.1, 7.2, 7.3 Infective syndromes of urinary tract and genital tract NB	PATHO LECTURE INTERACTIVE 30 PA 22.4, 22.5, 22.6 Enumerate blood components and describe their clinical uses. V.I. - GM,GS Enumerate and describe infections transmitted by blood transfusion Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction H.I.- Micro – DR JP	CM 5.3 Vit A deficiency MP IL	PATHO INTERACTIVE LECTURE PA 22.7 Enumerate the indication and describe the principles and procedures of autologus transfusion. V.I. –DR JP

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10:00-11:00	PHARMAC LECTURE PH 1.24 Describe the mechanism of action ,types ,side effects Indication and contraindication OF the drug affecting renal system including diuretics , antidiuretics –vasopressin and analogues. Diuretics – I DR.AP	MICROBIOLOGY LECTURE MI 4.1 Tetanus and other anaerobic infections BP	PATHO LECTURE INTERACTIVE 29 PA 22.3 Enumerate blood componenets and describe their clinical uses. V.I.GS ,GM –DR JP	OBGY-LECTURE OG 14.1 Enumerate and discuss the diameters of maternal pelvis and types	PHARMAC SGT/Integrated Learning FEEDBACK AND REFLECTION DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	MEDICINE-LECTURE IM 5.4 Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis. 5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease I-Path, Micro SJ
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 12 FM13.11 – Caustics inorganics (Corrosive) poisoning UP, RK, UB, EB, KJ, PK VI-Surgery	BATCH A PATHO 51 DOAP/SGL PA 8.3 Observed diagnostic cytology and its staining and interpret the specimen. DR SA	BATCH B PATHO 51 DOAP/SGL PA 8.3 Observed diagnostic cytology and its staining and interpret the specimen. DR SA	BATCH C PATHO 51 DOAP/SGL PA 8.3 Observed diagnostic cytology and its staining and interpret the specimen. DR SA	PHARMAC AETCOM MODULE 2.3 DESCRIBE AND DISCUSS THE ROLE OF JUSTICE AS A GUIDING PRINCIPLE IN PATIENT CARE (11-1PM)	CM 5.3 Nutritional anemia PCP IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 12 FM13.11 – Caustics inorganics (Corrosive) poisoning UP, RK, UB, EB, KJ, PK VI-Surgery	BATCH C MICROBIOLOGY DOAP/SGL MI 5.3, 8.15 Introduction to Parasitology Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 5.3, 8.15 Introduction to Parasitology Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 5.3, 8.15 Introduction to Parasitology Dr HS, SN,BP,NB,BG	PHARMAC SGT- DIURETICS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-16						

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Date	21-Dec-26	22-Dec-26	23-Dec-26	24-Dec-26	25-Dec-26	26-Dec-26
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 7.1, 7.3 E.coli BG	PHARMAC LECTURE PH 1.29 Describe the mechanism of action ,types ,side effects ,indication and contraindication of the drugs Used in congestive heart failure. – CHF I-GM. DR.PS	MICROBIOLOGY LECTURE MI 7.1, 7.3 Salmonella SL	PATHO LECTURE INTERACTIVE PA 24.6 Describe etiology, pathogenesis, pathology and clinical features of inflammatory bowel dis H.I G.S –DR JP	Christmas	PATHO LECTURE PA 25.1 Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia H.I Bio, GM –DR JP
10:00-11:00	PHARMAC LECTURE PH 1.28 Describe the mechanism of action ,types ,side effects ,indication and contraindication of the drug in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease. – Antianginal & MI IGM.DR.ST	MICROBIOLOGY LECTURE MI 7.1, 7.3 Klebsiella, Enterobacter and Proteus HS	PATHO LECTURE INTERACTIVE 31 PA 24.1, 24.7 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers, V.I. - Dentistry Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon V.I G.S – DR JP	OBGY-LECTURE OG 13.1 Enumerate and discuss the physiology and mechanism of normal labor		MEDICINE-LECTURE IM 5.4 Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis.
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 13 FM2.11 Time since death Thanatology, Changes After Death Museum Visit VK, AK, AY, MY, SJ, SJ, SN	BATCH A PATHO 54DOAP/SGL PA 23.2Describe abnormal findings in body fluids in various disease states DR MN FA	BATCH B PATHO 54DOAP/SGL PA 23.2Describe abnormal findings in body fluids in various disease states DR MN FA	BATCH C PATHO 54DOAP/SGL PA 23.2Describe abnormal findings in body fluids in various disease states DR MN FA		CM 5.3 Lathyrism & Flurosis TP IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 13 FM2.11 Time since death Thanatology, Changes After Death Museum Visit VK, AK, AY, MY, SJ, SJ, SN	BATCH C MICROBIOLOGY DOAP/SGL MI 5.3, 8.15 Introduction to Parasitology and Parasitic CNS infections Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 5.3, 8.15 Introduction to Parasitology and Parasitic CNS infections Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 5.3, 8.15 Introduction to Parasitology and Parasitic CNS infections Dr HS, SN,BP,NB,BG		PHARMAC SGT/Integrated Learning CVS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
		Batch B PHARMAC DOAP/SGL PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors	Batch C PHARMAC DOAP/SGL PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors	Batch A PHARMAC DOAP/SGL PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressors and vasodepressors with appropriate blockers) using		

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		with appropriate blockers) using computer aided learning. I DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	with appropriate blockers) using computer aided learning. I DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	computer aided learning. I Dr DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-17						
Date	28-Dec-26	29-Dec-26	30-Dec-26	31-Dec-26	01-Jan-27	02-Jan-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 8.1 Bacteriology of food, air, water BG	PHARMAC LECTURE PH 1.30 Describe the mechanism of action,types,side effects, indication and Contraindication of the Anti Arrhythmic Drugs DR.VD	MICROBIOLOGY LECTURE MI 8.4 Emerging and reemerging infections SN	PATHO SGL PA 25.3 Describe etiopathogenesis of viral and toxic hepatitis ,clinical features ,complication and consequences of hepatitis H.I GM –DR KP	FMT Inter Lec 5 FM2.8 Postmortem Changes – Immediate changes, Algor mortis, PM Lividity UP	PATHO LECTURE PA 26.1 Define and describe the etiology ,types,pathogenesis,stages,morphology and complications of pneumonia DR KP
10:00-11:00	PHARMAC LECTURE PH 1.27 Describe the mechanism of action ,types ,side effects ,indication and contraindication of the Anti hypertensive drug and drug used in shock. – Antihypertensive I-GM. DR.KP	MICROBIOLOGY LECTURE (Integrated lecture) MI 8.16 National health programs NB	PATHO LECTURE INTERACTIVE PA 25.2 Describe pathology , clinical features ,complication and consq in hepatic failure-DR KP	PHARMAC SDL-CVS DR.MM	MENTORSHIP MEETING	MEDICINE-LECTURE 5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 SGT 14 FM14.17 Gen Toxicology - Identification & Medico-legal inferences – Common poisons (specimens demonstration) VK, MY, RK, UB, AJ, CJ, DJ	BATCH A 58 PATHO DOAP/SGL PA 23.3Describe and interpret the abnormalities in a panel containing Thyroid function test ,renal function tests.DR MB	BATCH B 58 PATHO DOAP/SGL PA 23.3Describe and interpret the abnormalities in a panel containing Thyroid function test ,renal function tests.DR MB	BATCH C 58 PATHO DOAP/SGL PA 23.3Describe and interpret the abnormalities in a panel containing Thyroid function test ,renal function tests.DR MB	AETCOM MODULE 11-1pm PHARMAC PH 2.3 Describe and discuss the role of justice as a guiding principle in patient care.	CM 5.3 Iodine deficiency disorders GC IL
12:00-01:00	Batch A 1-125 Sports & ECA	BATCH C MICROBIOLOGY DOAP/SGL	BATCH A MICROBIOLOGY DOAP/SGL	BATCH B MICROBIOLOGY DOAP/SGL		PHARMAC SGT-CVS

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	Batch B 126--250 FMT SGT 14 Batch A 1-125 FMT SGT 14 FM14.17 Gen Toxicology - Identification & Medico-legal inferences – Common poisons (specimens demonstration) VK, MY, RK, UB, AJ, CJ, DJ	MI 8.5, 8.6 HAI- Demonstration of donning and doffing, disinfection methods, hand-hygiene, segregation of BMW, handling of NSI Dr HS, SN,BP,NB,BG	MI-8.5, 8.6 HAI- Demonstration of donning and doffing, disinfection methods, hand-hygiene, segregation of BMW, handling of NSI Dr HS, SN,BP,NB,BG	MI-8.5, 8.6 HAI- Demonstration of donning and doffing, disinfection methods, hand-hygiene, segregation of BMW, handling of NSI Dr HS, SN,BP,NB,BG		DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-18						
Date	04-Jan-27	05-Jan-27	06-Jan-27	07-Jan-27	08-Jan-27	09-Jan-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 1.1 Bioterrorism BP	PHARMAC LECTURE PH 1.34 Describe the mechanism of action ,ypes ,side effects ,indication and contraindication of the drugs used as below : - Antiemetics and prokinetic DR. NP	MICROBIOLOGY LECTURE (Integrated lecture) MI 7.1, 7.2, 8.15 Syphilis RP	PATHO LECTURE 35 PA 26.3 Define the etiology ,types ,pathogenesis ,stages ,morphology and complications and evaluation of obstructive airway disease (OAD) and bronchiectasis. –DR KP	FMT Inter Lec 6 FM2.9 Postmortem Changes – Rigor mortis FM2.10 Postmortem Changes – Putrefaction, Mummification, Adepocere UP	PATHO LECTURE PA 26.4 Define and decrive the etiology ,types,stages, pathogenesis,stages,morphology microscopic apperances and complication of tuberculosis.V.I. GM,MICRO DR KP

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Week-19						
Date	11-Jan-27	12-Jan-27	13-Jan-27	14-Jan-27	15-Jan-27	16-Jan-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE (SDL) MI 1.7, 1.2, 8.15 Nongonococcal urethritis BP	PHARMAC LECTURE PH 1.34 Describe the mechanism of action ,types ,side effects ,indication and contraindication of the drugs used as below : Antidiarrheals, laxatives, Inflammatory Bowel Disease, Irritable Bowel Disorders, biliary and pancreatic diseases PART 2 I-GM DR. BS	MICROBIOLOGY SGT MI 7.1, 7.2, 8.15 Trichomonas vaginalis HS	Makar Sankranti	CM 5.6 National Nutritional programmes NP IL	PATHO INTERACTIVE LECTURE PA 27.5 Describe the epidemiology,riskfactors,etiology ,pathophysiology,pathology,presentation,gross and microscopic features,diagnostic tests and complication of ischemic heart disease. V.I. GM, DR KP
10:00-11:00	PHARMAC LECTURE PH 1.34 Describe the mechanism of action ,types ,side effects ,indication and contraindication of the drugs used as below : Antidiarrheals, laxatives, Inflammatory Bowel Disease, Irritable Bowel Disorders, biliary and pancreatic diseases I-GM DR.AP	MICROBIOLOGY SGT MI 7.1, 7.2, 8.15 Vulvovaginitis HS	PATHO LECTURE INTERACTIVE PA 27.2 Describe the etiology ,dynamics,pathology types and complications of aneurysms including aortic aneurysms. V.I. GM, DR KP		MICROBIOLOGY LECTURE MI 3.1, 3.2 Diarrheagenic E.coli SN	SURGERY-LECTURE SU4.3 Discuss the Medicolegal aspects in burn injuries. Integration with FM LB
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 16 FM2.14 Autopsy – PM examination external, body incisions, PM methods, viscera preservation VK, MY, RK, UB, SJ, SN	BATCH A PATHO DOAP/SGL67 PA 24.4,24.5,25.4Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DR MN	BATCH B PATHO DOAP/SGL67 PA 24.4,24.5,25.4Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DR MN		PHARMAC SGT-GIT DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 5.5 Nutritional surveillance, social aspect of nutrition GC IL

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12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 16 FM2.14 Autopsy – PM examination external, body incisions, PM methods, viscera preservation VK, MY, RK, UB, SJ, SJ, SN	BATCH C MICROBIOLOGY DOAP/SGL MI 7.1, 7.3 UTI	BATCH A MICROBIOLOGY DOAP/SGL MI 7.1, 7.3 UTI		PATHO SGT Cardiomyopathy Dr.DS	PHARMAC SGT-GIT DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
		Dr HS, SN,BP,NB,BG	Dr HS, SN,BP,NB,BG			
		,BATCH C PHARMAC DOAP/Small group discussion Data interpretation – Graphs & Tables DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	, BATCH B PHARMAC DOAP/Small group discussion Data interpretation – Graphs & Tables. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS			
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-20						
Date	18-Jan-27	19-Jan-27	20-Jan-27	21-Jan-27	22-Jan-27	23-Jan-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 3.1,3.2 Vibrio.cholerae RP	PHARMAC LECTURE PH 1.33 Describe the mechanism of action ,types ,side effects ,indication and contraindication of the drugs used in Bronchial asthma. - Respiratory system - Drugs used in bronchial	MICROBIOLOGY LECTURE MI 3.1, 3.2 Bacillary dysentery	PATHO INTERACTIVE LECTURE PA 27.10 Describe the etiology, pathophysiology, pathology features and complications of syphilis on the cardiovascular system DR DG	CM 9.1 Demography: Introduction and cycle AP IL	PATHO LECTURE PA 28.1,28.2 Describe the normal histology of kidney and classify and distinguish the clinical syndromes and describe the etiology ,pathogenesis ,pathology ,morphology,clinical and laboratory and urinary findings,complications of renal failure. DR MB
		Asthma I-RM DR.PS	SJL			

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10:00-11:00	PHARMAC LECTURE PH 1.34 Describe the mechanism of action ,types ,side effects ,indication and contraindication of the drugs used as below : Antidiarrheals, laxatives, Inflammatory Bowel Disease, Irritable Bowel Disorders, biliary and pancreatic diseases PART 3 I-GM DR.ST	MICROBIOLOGY LECTURE MI 3.1, 3.2 E. histolytica SJL	PATHO LECTURE INTERACTIVE PA 27.9 Classify and describe the etiology, types,pathophysiology,pathology, gross and microscopic features,diagnosis and complication of cardiomyopathies.. V.I. GM, DR DG	OBGY-LECTURE OG 16.3 Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler	SURGERY-LECTURE SU5.1 Describe normal wound healing and factors affecting healing. LB	MEDICINE -LECTURE IM 5.7 Enumerate and describe the causes and pathophysiology of drug induced liver injury. IM 5.8 Describe and discuss the pathophysiology, clinical evolution and complications cholelithiasis and cholecystitis. I-Path, Pha, GS KD
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 17 FM14.5 Medico-legal report – PM examination – Natural deaths(2 cases – e.g. Pneumonia, MI) VK, AK, AY, AJ, CJ, DJ	BATCH A PATHO 67DOAP/SGL PA 25.6Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests DR MB	BATCH B PATHO 67DOAP/SGL PA 25.6Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests DR MB FA	BATCH C PATHO 67DOAP/SGL PA 25.6Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests DR MB FA		CM 5.6 Role of nutrition in various diseases & Nutritional policy NT IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 17 FM14.5 Medico-legal report – PM examination – Natural deaths(2 cases – e.g. Pneumonia, MI) VK, AK, AY, AJ, CJ, DJ	BATCH C MICROBIOLOGY DOAP/SGL MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram, ZN stain Dr HS, SN,BP,NB,BG Batch B PHARMAC DOAP/SGL PH 3.7 Prepare a list of essential medicines for a healthcare facility DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH A MICROBIOLOGY DOAP/SGL MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram, ZN stain Dr HS, SN,BP,NB,BG Batch C PHARMAC DOAP/SGL PH 3.7 Prepare a list of essential medicines for a healthcare facility. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH B MICROBIOLOGY DOAP/SGL MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram, ZN stain Dr HS, SN,BP,NB,BG BatchA PHARMAC DOAP/SGL PH 3.7 Prepare a list of essential medicines for a healthcare facility DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PATHOLOGY AETCOME MODULE PH2.4 B 11-1pm Demonstrate respect in relationship with patients, fellow team members, superiors and other health care workers.	PHARMAC SGT-RS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-21						

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Date	25-Jan-27	26-Jan-27	27-Jan-27	28-Jan-27	29-Jan-27	30-Jan-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 3.1, 3.2 Dysentery HP	Republic Day	MICROBIOLOGY LECTURE MI 3.1, 3.2, 1.2, 8.15 Giardiasis and coccidian parasitic infections SJL	PATHO INTERACTIVE LECTURE PA 28.6,28.7. Define and describe the etiology ,pathogenesis, pathology ,laboratory, urinary findings,progression and complication of IgA nephropathy and describe the findings in glomerular manifestations of systemic disease. V.I GM DR DG	CM 9.2 Calculation of Fertility Indicators MP SDL	PATHO LECTURE INTERACTIVE PA 28.8,28.9. Ennumerate and classify disease affecting the tubular interstitium and define and describe the etiology ,pathogenesis, pathology ,laboratory, urinary findings,progression and complication of acute tubular necrosis. V.I GM DR DG
10:00-11:00	PHARMAC LECTURE PH 1.18 Describe the mechanism of action ,types ,side effects , indication and contraindication of general anaesthetics ,and pre-anaesthetic medication DR.KP		PATHO LECTURE INTERACTIVE PA 28.3,28.4 Define and describe the etiology,precipitating factors ,pathogenesis ,pathology , laboratory and urinary findings,complications of acute and chronic renal failureV.I GM . DR DG	OBGY-LECTURE OG 13.1 Discuss the monitoring and management of normal labor	MENTORSHIP MEETING	MEDICINE -LECTURE IM 5.7 Enumerate and describe the causes and pathophysiology of drug induced liver injury. IM 5.8 Describe and discuss the pathophysiology, clinical evolution and complications cholelithiasis and cholecystitis. I-Path, Pha, GS KD
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 18 FM2.21 Postmortem examination-Hanging FM2.22 Postmortem examination-Strangulation, Throttling VK, MY, RK, UB, EB, KJ, PK		BATCH B PATHO 71DOAP/SGL PA 26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura DR SV	BATCH C PATHO 71DOAP/SGL PA 26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura DR SV	PATHOLOGY AETCOME MODULE PH2.4 B Demonstrate respect in relationship with patients, fellow team members, superiors and other health care workers.	CM 9.2 Factors affecting Fertiliy and Fertility trends in India (OG-1.1, 1.2) PCP IL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 18 FM2.21 Postmortem examination-Hanging		BATCH A MICROBIOLOGY DOAP/SGL Mi 1.2 Perform and identify the different causative agents of infectious diseases by Gram, ZN stain Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL Mi 1.2 Perform and identify the different causative agents of infectious diseases by Gram, ZN stain Dr HS, SN,BP,NB,BG	PHARMAC SGT- RS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PHARMAC SGT- LOCAL ANAESTHESIA DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS

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	FM2.22 Postmortem examination-Strangulation, Throttling VK, MY, RK, UB, EB, KJ, PK		Batch C PHARMAC DOAP/SGL Evaluation of Fixed-dose Drug Combinations. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Batch A PHARMAC DOAP/SGL Evaluation of Fixed-dose Drug Combinations DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-22						
Date	01-Feb-27	02-Feb-27	03-Feb-27	04-Feb-27	05-Feb-27	06-Feb-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 3.1, 3.2, 1.2, 8.15 Cestode-1 BP	PHARMAC LECTURE PH 1.19, Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, including anxiolytics, sedatives & hypnotics. DR.EP	MICROBIOLOGY LECTURE MI 3.1, 3.2, 1.2, 8.15 Trematodes HS	PATHO SGL80 PA 28.12 Define classify and describe the genetics,inheritance ,etiology ,pathogenesis pathology ,laboratory findings,urinaryfindings,distinguishing features ,progression and complication of cystic disease of the kidney-V.I GM,Pedia DR MB	FMT Inter Lec 7 FM2.12 FM2.14 Autopsy – types, aim & objectives, legal requirements FM2.13 Obscure Autopsy, Negative Autopsy FM2.22 Exhumation FM2.23 Crime Scene Investigation KZ	PATHO LECTURE INTERACTIVE PA 28.13 Define classify and describe the etiology ,pathogenesis pathology ,laboratory findings,urinaryfindings,distinguishing features ,progression and complication of renal of renal stone disease and obstructive uropathy.-V.I GS DR MB
10:00-11:00	PHARMAC LECTURE PH 1.20 ,Describe the effects of acute and chronic ethanol intake. PH 1.21 Describe the symptoms and management of methanol and ethanol poisonings. PH 1.23 Describe the process and mechanism of drug deaddiction. I-Psycho, GM, FM, DR.MM	MICROBIOLOGY LECTURE MI 3.1, 3.2, 1.2, 8.15 Cestode-2 BP	PATHO LECTURE INTERACTIVE PA 28.11 define classify and describe the etiology ,pathogenesis pathology ,laboratory ,urinary findings,distinguishing features progression and complication of vascular disease of the kidney-V.I GM DR MB	OBGY-LECTURE OG 13.1 Discuss the monitoring and management of normal labor	SURGERY-LECTURE SU5.1 Describe normal wound healing and factors affecting healing. LB	MEDICINE -LECTURE IM 5.7 Enumerate and describe the causes and pathophysiology of drug induced liver injury.

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 19 FM2.23 Postmortem examination- Drowning VK, AK, AY, MY, SJ, SJ, SN	BATCH A PATHO 79DOAP/SGL PA 24.4,24.5,25.4Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DR SV FA	BATCH B PATHO 79DOAP/SGL PA 24.4,24.5,25.4Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DR SV FA	BATCH C PATHO 79DOAP/SGL PA 24.4,24.5,25.4Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DR SV FA	PHARMAC SGT-CNS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 10.5 Immunity- Active and Passive Immunity, Primary & Secondary response, Herd Immunity TP SDL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 19 FM2.23 Postmortem examination- Drowning VK, AK, AY, MY, SJ, SJ, SN	BATCH C MICROBIOLOGY DOAP/SGL MI 1.7, 1.2, 8.15 STI Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 1.7, 1.2, 8.15 STI Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 1.7, 1.2, 8.15 STI Dr HS, SN,BP,NB,BG	PATHO SGT Rheumatic heart disease DR. KC	PHARMAC SGT- GA & LA DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-23						

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2nd Year MBBS (MBBS BATCH-2025) Master Timetable 2025-26

Date	08-Feb-27	09-Feb-27	10-Feb-27	11-Feb-27	12-Feb-27	13-Feb-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 3.7, 3.8 Hepatits-1 NB	PHARMAC LECTURE PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, including , anti-psychotic, anti-maniacs DR.AP	MICROBIOLOGY LECTURE MI 3.5 Food poisoning TJ	PATHO LECTURE INTERACTIVE PA 30.1 Describe the epidemiology, pathogenesis, etiology, Female Genital Tract screening, diagnosis and progression of carcinoma of the cervix. DR MB	FMT Inter Lec 8 FM10.1 Medical Ethics- Intro, History FM4.16, 4.17 Bioethics principles – Autonomy, Beneficence, Non-maleficence, Justice FM10.3 NMC & State Medical Councils - functions, powers, constitution FM10.2 Indian Medical Register LK/, KZ	PATHO LECTURE SGT PA30.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium. DR DS
10:00-11:00	PHARMAC LECTURE PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including antidepressant drugs. DR.NP	MICROBIOLOGY LECTURE MI 3.7, 3.8 Hepatitis-2 NB	PATHO LECTURE INTERACTIVE 45 PA 28.14 classify and describe the etiology ,genetics ,pathogenesis,pathology ,presenting features ,progression,progression and spread of renal tumors.-V.I Pedia DR MB	PHARMAC SDL-CNS DR.BS	SURGERY-LECTURE SU5.3 Differentiate the various types of wounds, plan and observe management of wounds. LB	MEDICINE -LECTUR IM 5.8 Describe and discuss the pathophysiology, clinical evolution and complications cholelithiasis and cholecystitis.
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 20 FM2.16 Autopsy - bundle of bones, mutilated bodies FM14.9 PM examination – Skeletal remains FM2.10 Estimation of Time since death Museum Demo–Photographs, Specimens KZ, RK, UB, AJ, SJ, DJ	BATCH A PATHO 79DOAP/SGL PA 24.4,24.5,25.4Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DR SV FA	BATCH B PATHO 79DOAP/SGL PA 24.4,24.5,25.4Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DSR SV FA	BATCH C PATHO 79DOAP/SGL PA 24.4,24.5,25.4Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DR SV FA	PHARMAC SGT Describe the mechanism/s of action, types, doses, side effects , indications.and,contraindications of the drugs which act on CNS, (including drugs used for neurodegenerative disorders.I- Physio DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM 10.5 Live and killed vaccine difference, Cold chain & equipments, Immunoglobulins GC SDL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 20	BATCH C MICROBIOLOGY DOAP/SGL MI 3.1, 3.2, 1.2, 8.15 Stool examination Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 3.1, 3.2, 1.2, 8.15 Stool examination Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 3.1, 3.2, 1.2, 8.15 Stool examination Dr HS, SN,BP,NB,BG	PATHO SGT Kidney function test	PHARMAC SGT Describe the mechanism/s of action, types, doses, side effects ,

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	FM2.16 Autopsy - bundle of bones, mutilated bodies FM14.9 PM examination – Skeletal remains FM2.10 Estimation of Time since death Museum Demo–Photographs, Specimens KZ, RK, UB, AJ, SJ, DJ	Batch B PHARMAC DOAP/SGL Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient I – GM . DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Batch C PHARMAC DOAP/SGL Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient I –GM DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Batch A PHARMAC DOAP/SGL Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient I – GM . DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		indications.and,contraindications of the drugs which act on CNS, (including drugs used for neurodegenerative disorders.I-Physio DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-24						
Date	15-Feb-27	16-Feb-27	17-Feb-27	18-Feb-27	19-Feb-27	20-Feb-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI1.1, 2.4, 8.17 Introduction to blood stream infections NB	PHARMAC LECTURE PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including opioid agonists and antagonists.DR. PS	MICROBIOLOGY LECTURE MI 2.5, 2.6, 8.16 Blood parasites-1 SJJ	PATHO LECTURE INTERACTIVE 74PA30.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium. DR DS	CM 3.7 Identify and describe features and life cycles of Vectors of Public health importance and their control measures-1 BD SDL	PATHO SGL PA13.1,13.2, 13.4 Describe hematopoiesis and extramedullary hematopoiesis, Role of anticoagulants in hematology and ennumerate and describe the investigation of anemia..V.I.GM –DR TP
10:00-11:00	PHARMAC LECTURE Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anti epileptics drugs. I-Psych DR.ST	MICROBIOLOGY LECTURE (Integrated lecture) MI 3.3, 3.4, 8.15 Enteric fever HP	PATHO LECTURE INTERACTIVE PA 29.2,29.4.- Describe the pathogenesis ,pathology,presenting and distinguishing feautres ,urologic findigs and diagnostic tests ,progression and spread of carcinoma of penis and prostrate.DR MB	OBGY-LECTURE OG 18.3 Describe and discuss the diagnosis of birth asphyxia	SURGERY-LECTURE SU5.4 Elicit, document and present a history in a patient presenting with wounds. SU5.4 Discuss medico legal aspects of wounds SU5.2 + SU5.4 = Integration with FMT LB	MEDICINE-LECTURE IM 5.9 Elicit document and present a medical history that helps delineate the actiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history KK

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 21 FM10.19 Medical Ethics – Consent UP, AK, AY, MY, EB, KJ, PK	BATCH A PATHO 71DOAP/SGL PA 26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura DR MN	BATCH B PATHO 71DOAP/SGL PA 26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura DR MN	BATCH C PATHO 71DOAP/SGL PA 26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura DR MN	AETCOM MODULE PHARMAC PH2.5 Identify, discuss and defend medico-legal, socio-cultural and ethical issues as it pertains to patient autonomy, patient rights and shared responsibility in health care.	CM 10.6 Introduction & Compare family planning and family welfare, health aspect of family welfare and small family NP SDL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 21 FM10.19 Medical Ethics – Consent UP, AK, AY, MY, EB, KJ, PK	BATCH C MICROBIOLOGY DOAP/SGL MI 3.1, 3.2 Diarrhea Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 3.1, 3.2 Diarrhea Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 3.1, 3.2 Diarrhea Dr HS, SN,BP,NB,BG	(11-1PM)	PHARMAC SGT- CNS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-25						

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Date	22-Feb-27	23-Feb-27	24-Feb-27	25-Feb-27	26-Feb-27	27-Feb-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 2.5, 2.6, 8.16 Blood parasites-2 SJL	PHARMAC LECTURE PH 1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders- thyroid disorders. DR.IS	MICROBIOLOGY SGL MI 2.5, 2.6, 8.16 Blood borne viruses TJ	PATHO INTERACTIVE LECTURE PA 32.6 Define and describe the etiology, pathogenesis, manifestations, laboratory morphological features, complication and metastasis of pancreatic cancer - V.I GS DR DS	CM Revision KG	PATHO SGL PA 14.1, 14.2. Describe iron metabolism, etiology, investigation and differential diagnosis of microcytic hypochromic anemia. V.I.GM –DR TP
10:00-11:00	PHARMAC LECTURE PH 1.37 Anterior pituitary Hormones, DR.PS	MICROBIOLOGY SGL MI 2.5, 2.6, 8.16 Anaemia causing parasites SJL	PATHO LECTURE INTERACTIVE 47 PA 30.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors DR DS	PHARMAC SDL-CNS DR.KP	MENTORSHIP MEETING	MEDICINE-LECTURE IM 5.17 Enumerate the indications, precautions and counsel patients on vaccination for hepatitis.
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 22 FM13.15 – Pesticides, Rodenticide poisoning VK, RK, UB, SJ, SJ, SN HI-Pharmac	BATCH A PATHO 79DOAP/SGL PA 24.4, 24.5, 25.4 Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach. Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine. Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DS SV FA	BATCH B PATHO 79DOAP/SGL PA 24.4, 24.5, 25.4 Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach. Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine. Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DS SV FA	BATCH C PATHO 79DOAP/SGL PA 24.4, 24.5, 25.4 Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach. Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine. Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DS SV FA	AETCOM MODULE PHARMAC PH2.5 Identify, discuss and defend medico-legal, socio-cultural and ethical issues as it pertains to patient autonomy, patient rights and shared responsibility in health care. (11-1PM)	CM 3.7 Identify and describe features and life cycles of Vectors of Public health importance and their control measures-2 NJJ SDL
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 22 FM13.15 – Pesticides, Rodenticide poisoning VK, RK, UB, SJ, SJ, SN HI-Pharmac	BATCH C MICROBIOLOGY DOAP/SGL MI 3.1, 3.2 Dysentery Dr HS, SN, BP, NB, BG Batch B PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions – Cardiovascular System Dr.SS, Dr.ND, Dr.AS, Dr.MG, Dr.AP, Dr.DJ	BATCH A MICROBIOLOGY DOAP/SGL MI 3.1, 3.2 Dysentery Dr HS, SN, BP, NB, BG Batch C PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions - Cardiovascular System Dr.SS, Dr.ND, Dr.AS, Dr.MG, Dr.AP, Dr.DJ	BATCH B MICROBIOLOGY DOAP/SGL MI 3.1, 3.2 Dysentery Dr HS, SN, BP, NB, BG Batch A PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions - Cardiovascular System Dr.SS, Dr.ND, Dr.AS, Dr.MG, Dr.AP, Dr.DJ		PHARMAC SGT- HORMONES DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS

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01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-26						
Date	01-Mar-27	02-Mar-27	03-Mar-27	04-Mar-27	05-Mar-27	06-Mar-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 1.1, 8.15 Systemic candidiasis BG	LECTURE PH 1.36 Describe the mechanism of action, types,doses, side effects,indications and Contraindications of drugs used in endocrine disorders diabetes mellitus. Part II GM DR.MM	MICROBIOLOGY LECTURE (SDL) MI 1.1, 8.15 Rickettsial infections BP	PATHO LECTURE INTERACTIVE PA30.3 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas DR DS	FMT Inter Lec 9 FM10.5, 4.24 Medical Ethics - Rights & Duties of a Medical Practitioner, Dr-Pt relationship, Professional secrecy, Priviledged communication FM10.4 MCI/ NMC Code of Medical Ethics UP	PATHO LECTURE INTERACTIVE PA32.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swelling. DR DS
10:00-11:00	LECTURE PH 1.36 Describe the mechanism of action, types,doses, side effects,indications and Contraindications of drugs used in endocrine disorders diabetes mellitus. Part I-GM DR.VD	MICROBIOLOGY LECTURE (SDL) MI 1.1, 8.1, 8.15 Miscellaneous bacterial blood stream infections SN	PATHO LECTURE INTERACTIVE PA31.4 Enumerate and describe the etiology, hormonal dependency and pathogenesis of gynecomastia. DR DS	OBGY-LECTURE OG 19.1 Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counselling for contraception, puerperal sterilization	SURGERY-LECTURE 6.1 Define and describe the aetiology and pathogenesis of surgical Infections SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management LB	MEDICINE-LECTUR 5.18 Enumerate the indications for hepatic transplantation

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 23 FM13.15 – Pesticides, Rodenticide poisoning VK, AK, AY, MY, AJ, CJ, DJ VI-Medicine	BATCH A PATHO 85 DOAP/SGL PA 30.6,30.7,30.8,30.9 Describe the etiology and morphologic features of cervicitis.Describe the etiology, hormonal dependence, features and morphology of endometriosis.Describe the etiology and morphologic features of denomyosis.Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia DR SA	BATCH B PATHO 85 DOAP/SGL PA 30.6,30.7,30.8,30.9 Describe the etiology and morphologic features of cervicitis.Describe the etiology, hormonal dependence, features and morphology of endometriosis.Describe the etiology and morphologic features of adenomyosis.Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia DR SA	BATCH C PATHO 85 DOAP/SGL PA 30.6,30.7,30.8,30.9 Describe the etiology and morphologic features of cervicitis.Describe the etiology, hormonal dependence, features and morphology of endometriosis.Describe the etiology and morphologic features of adenomyosis.Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia DR SA	PHARMAC SGT- endocrine system DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM Revision JK
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 23 FM13.15 – Pesticides, Rodenticide poisoning VK, AK, AY, MY, AJ, CJ, DJ VI-Medicine	BATCH C MICROBIOLOGY DOAP/SGL MI 3.1, 3.2, 1.2,8.15 Nematodes Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 3.1, 3.2, 1.2, 8.15 Nematodes Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 3.1, 3.2, 1.2, 8.15 Nematodes Dr HS, SN,BP,NB,BG	PATHO SGT Neoplasia DR.KC	PHARMAC SGT- endocrine system DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-27						

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Date	08-Mar-27	09-Mar-27	10-Mar-27	11-Mar-27	12-Mar-27	13-Mar-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE (Integrated lecture) MI 4.2, 4.3, 1.2 Staphylococcal infections BP	PHARMAC LECTURE PH 1.37 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders – osteoporosis DR.AP	MICROBIOLOGY LECTURE (Integrated lecture) MI 4.2, 4.3, 1.2 Staphylococcal skin infection BP	PATHO LECTURE INTERACTIVE 49 PA 36.1 Describe the etiology ,genetics, pathogenesis pathology , presentation, sequel and complication of retinoblastoma.- V.I Ophthal DR DS	FMT Inter Lec 10 FM10.5 Infamous Conduct, Disciplinary actions FM10.18 Medical Negligence KZ	PATHO LECTURE INTERACTIVE PA30.9 Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia. DR.KC
10:00-11:00	PHARMAC LECTURE PH 1.38 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids DR.NP	MICROBIOLOGY LECTURE MI 4.2, 4.3, 1.2 Streptococcal infections NB	PATHO SGL PA 35.2 Classify and describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae, and complications of CNS tumors -V.I Pedia DR KC	OBGY-LECTURE OG 21.1 Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including Ocs, male contraception, emergency contraception and IUCD	SURGERY-LECTURE SU9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient LB	MEDICINE-LECTURE IM 5.17 Enumerate the indications, precautions and counsel patients on vaccination for hepatitis. 5.18 Enumerate the indications for hepatic transplantation
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 24 FM14.5 Medico-legal report – PM examination – Poisoning case (2 cases – Phenol poisoning, Organophosphorus) JV, RK, UB, EB, KJ, PK	BATCH A PATHO 88 DOAP/SGL PA 31.2,31.3 Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast. Describe and identify the morphologic and microscopic features of carcinoma of the breast DR SA	BATCH B PATHO 88 DOAP/SGL PA 31.2,31.3 Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast. Describe and identify the morphologic and microscopic features of carcinoma of the breast DR SA	BATCH C PATHO 88 DOAP/SGL PA 31.2,31.3 Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast. Describe and identify the morphologic and microscopic features of carcinoma of the breast DR SA	PHARMAC SGT Male sex hormones and erectile dysfunction DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	CM Log book completion KG, BD, NJJJ
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 24 FM14.5 Medico-legal report – PM examination – Poisoning	BATCH C MICROBIOLOGY DOAP/SGL MI 3.1 Infective syndromes of hepatobiliary system Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 3.1 Infective syndromes of hepatobiliary system Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 3.1 Infective syndromes of hepatobiliary system Dr HS, SN,BP,NB,BG	PATHO SGT Amyloidosis DR.MN	PHARMAC SGT DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS

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	case (2 cases – Phenol poisoning, Organophosphorus) JV, RK, UB, EB, KJ, PK	BATCH B PHARMAC DOAP/Small group discussion PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions - Blood; Gastrointestinal system Dr.SS, Dr.ND, Dr.AS, Dr.MG, Dr.AP, Dr.DJ	BATCH C PHARMAC DOAP/Small group discussion PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions - Blood; Gastrointestinal system Dr.SS, Dr.ND, Dr.AS, Dr.MG, Dr.AP, Dr.DJ	BATCH A PHARMAC DOAP/Small group discussion PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions - Blood; Gastrointestinal system Dr.SS, Dr.ND, Dr.AS, Dr.MG, Dr.AP, Dr.DJ.		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-28	2ND INTERNAL EXAM 15 MARCH TO 27 MARCH					
Date	15-Mar-27	16-Mar-27	17-Mar-27	18-Mar-27	19-Mar-27	20-Mar-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	Internal Exam	Internal Exam	Internal Exam	Internal Exam	Internal Exam	Internal Exam
10:00-11:00						
11:00-12:00						
12:00-01:00						
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-29						

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Date	22-Mar-27	23-Mar-27	24-Mar-27	25-Mar-27	26-Mar-27	27-Mar-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	Holi	Internal Exam	Internal Exam	Internal Exam	Internal Exam	Internal Exam
10:00-11:00						
11:00-12:00						
12:00-01:00						
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-30						
Date	29-Mar-27	30-Mar-27	31-Mar-27	01-Apr-27	02-Apr-27	03-Apr-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 4.2, 4.3, 8.13, 8.15 Subcutaneous fungal infections BG	PHARMAC LECTURE PH 1.42 Describe the general principal of chemotherapy.- General considerations.PH 1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program. I-GM, Paedia, Micro, DR.ST	MICROBIOLOGY LECTURE MI 4.1, 4.2 Leprosy RP	PATHO LECTURE INTERACTIVE PA 9.4. Define autoimmunity. Enumerate autoimmune disorders. - V.I. - GM – DR KC	FMT Inter Lec 11 FM3.1 Mechanical Asphyxia-Intro, Classification FM3.2 Hanging, Strangulation LK, VK	PATHO SGL PA 21.5 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency DR KC FA
10:00-11:00	PHARMAC LECTURE PH 1.42 Describe the general principal of chemotherapy.- General considerations.PH 1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program. I-GM, Paedia, Micro, DR.ST	MICROBIOLOGY LECTURE MI 4.2, 4.3, 8.13, 8.15 Systemic fungal infections NB	PATHO SGT PA 35.2 Classify and describe the etiology, genetics, pathogenesis, pathology, presentation, sequel, and complications of CNS tumors	OBGY-LECTURE OG 22.2 Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic management	MENTORSHIP MEETING	MEDICINE-LECTURE IM 5.17 Enumerate the indications, precautions and counsel patients on vaccination for hepatitis. 5.18 Enumerate the indications for hepatic transplantation I-Mirco SS

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SGT 25 FM2.35, FM3.32 Professionalism in MLC cases, Autopsy cases FM2.32 Communication with peers, family members & law enforcing persons FM4.10, FM 4.29 Communication skills between Doctor, Public, Media KZ, AK, AY, MY, SJ, SJ, SN	BATCH A PATHO 92 DOAP/SGL PA 32.1,32.2 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings. Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis. DR SA	BATCH B PATHO 92 DOAP/SGL PA 32.1,32.2 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings. Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis. DR SA	BATCH C PATHO 92 DOAP/SGL PA 32.1,32.2 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings. Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis. DR SA	PHARMAC SGT/Integrated Learning ANTIMICROBIAL DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PATHO SGT Cellular adaptations
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SGT 25 Professionalism in MLC cases, Autopsy cases FM2.32 Communication with peers, family members & law enforcing persons FM4.10, FM 4.29 Communication skills between Doctor, Public, Media KZ, AK, AY, MY, SJ, SJ, SN	BATCH C MICROBIOLOGY DOAP/SGL MI 2.1, 2.2 PUO Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 2.1, 2.2 PUO Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 2.1, 2.2 PUO Dr HS, SN,BP,NB,BG	PATHO SGT Leukemia Dr.SA	PHARMAC SGT/Integrated Learning ANTIMICROBIAL DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-31						

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Date	05-Apr-27	06-Apr-27	07-Apr-27	08-Apr-27	09-Apr-27	10-Apr-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 4.1, 4.2 Gas gangrene BP	PHARMAC LECTURE PH 1.42 Describe General principles of chemotherapy- Sulphonamides, cotrimoxazole, Quinolones, DR.KP	MICROBIOLOGY SGT MI 3.1, 3.2 Brucellosis BG	PATHO LECTURE INTERACTIVE 53 PA 27.6 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnostic and complication of infective endocarditis. V.I. GM, MICRO DR KC	FMT Inter Lec 12 FM3.3 Mechanical Asphyxia- Throttling, Suffocation, Traumatic asphyxia FM3.4 Mechanical Asphyxia- Drowning LK, VK	PATHO SGL PA2.6 Describe and discuss cellular adaptations : atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia DR KC
10:00-11:00	PHARMAC LECTURE PH 1.42 general principles of chemotherapy. -Cephalosporins DR.IS	MICROBIOLOGY SGT MI 3.1, 3.2 Nontyphoidal salmonella BG	PATHO LECTURE INTERACTIVE 77 PA 30.6 Describe the etiology and morphologic features of cervicitis. DR.KC	PHARMAC SDL DR.VD	SURGERY-LECTURE SU7.1 Describe the Planning and conduct of Surgical audit SU7.2 Describe the principles and steps of clinical research in General Surgery LB	MEDICINE-LECTURE IM 5.10 Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension, ascites, features of portosystemic hypertension and hepatic encephalopathy. JM

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SDL 1 FM1.8 FM10.6 Medical Ethics - Laws & Guidelines related to medical practice, Duties of a RMP in MLC cases FM4.28 MCI/ NMC Ethics code of conduct for RMP UP, RK, UB, MY, AJ, CJ, DJ	BATCH A PATHO 96 DOAP/SGL PA 34.1,34.2,34.3,34.4 Identify, distinguish and describe common tumors of the skin.Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin.Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin.Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma DR DS	BATCH B PATHO 96 DOAP/SGL PA 34.1,34.2,34.3,34.4 Identify, distinguish and describe common tumors of the skin.Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin.Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin.Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma DR DS	BATCH C PATHO 96 DOAP/SGL PA 34.1,34.2,34.3,34.4 Identify, distinguish and describe common tumors of the skin.Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin.Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin.Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma DR DS	PHARMAC SGT/Integrated Learning ANTIMICROBIALS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Microbiology SGT
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SDL 1 FM1.8 FM10.6 Medical Ethics - Laws & Guidelines related to medical practice, Duties of a RMP in MLC cases FM4.28 MCI/ NMC Ethics code of conduct for RMP UP, RK, UB, MY, AJ, CJ, DJ	BATCH C MICROBIOLOGY DOAP/SGL MI 2.7, 8.15, 8.16 Lab diagnosis of HIV Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 2.7, 8.15, 8.16 Lab diagnosis of HIV Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 2.7, 8.15, 8.16 Lab diagnosis of HIV Dr HS, SN,BP,NB,BG	PATHO SGT Pneumonia Dr.DS	PHARMAC SGT/Integrated Learning ANTIMICROBIALS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						

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Week-32						
Date	12-Apr-27	13-Apr-27	14-Apr-27	15-Apr-27	16-Apr-27	17-Apr-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 4.3, 8.15 Rubella SN	PHARMAC LECTURE PH 1.42 Describe general principles of chemotherapy. Aminoglycosides, DR.EP	Amberkar Jayanti	Ramnavmi	Pharmacology Lecture	PATHO SGL Autoimmunity DR KC
10:00-11:00	PHARMAC LECTURE PH1.42 Describe general principles of chemotherapy. -Tetracyclines, chloramphenicol, macrolides & others DR.MM	MICROBIOLOGY LECTURE MI 4.3, 1.2 Anthrax BG			SURGERY-LECTURE SU8.1 Describe the principles of Ethics as it pertains to General Surgery LB	MEDICINE-LECTURE 15.1 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding. 15.3 Describe and discuss the physiologic effects of acute blood and volume loss
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SDL 2 FM2.24 Thermal Injuries- classification, Heat stroke, Cold injuries FM2.25 Thermal Deaths- Flame burns VK, AK, AY, EB, KJ, PK	Batch B PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions – Infectious disease-I (11-1PM) Dr.SS,Dr.ND,Dr.AS,Dr.MG,Dr.A P,Dr.DJ			PHARMAC SGT/Integrated Learning ANTIMICROBIAL DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	MICRO SGT PCR
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SDL 2 FM2.24 Thermal Injuries- classification, Heat stroke, Cold injuries FM2.25 Thermal Deaths- Flame burns VK, AK, AY, EB, KJ, PK				FORENSIC MEDICINE AETCOM MODULE 2.6 Refusal Of Care Including Do Not Resuscitate And Withdrawal Of Life Support. VK	PHARMAC SGT/Integrated Learning ANTIMICROBIAL DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						

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04:00-05:00						
Week-33						
Date	19-Apr-27	20-Apr-27	21-Apr-27	22-Apr-27	23-Apr-27	24-Apr-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	Mahavir Jayanti	PHARMAC LECTURE PH 1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV. - antiviral-I. I-Micro DR.NP	MICROBIOLOGY LECTURE (Integrated lecture) MI 1.6 Antimicrobial stewardship programme TJ	PATHO LECTURE PA19.1 Enumerate the causes and describe the differentiating features of lymphadenopathy DR HR	SURGERY LECTURE SU1.3 Describe basic concepts of perioperative care SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications LB	PATHO LECTURE INTERACTIVE PA19.2 Describe the pathogenesis and pathology of tuberculous lymphadenitis DR HR
10:00-11:00		MICROBIOLOGY SGT MI 4.3, 8.15 Measles SN	PATHO LECTURE INTERACTIVE PA30.5 Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasm. DR.HR	OBGY-LECTURE OG 22.2 Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic management	PHARMAC SGT ANTIMICROBIALS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	MEDICINE-LECTURE IM 5.17 Enumerate the indications, precautions and counsel patients on vaccination for hepatitis. 5.18 Enumerate the indications for hepatic transplantation I-Micro KB / CK
11:00-12:00		BATCH A PATHO 99DOAP/SGL PA 35.1,35.3 Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis. Identify the etiology of meningitis based on given CSF parameters DR TJ	BATCH B PATHO 99DOAP/SGL PA 35.1,35.3 Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis. Identify the etiology of meningitis based on given CSF parameters DR TJ	BATCH C PATHO 99DOAP/SGL PA 35.1,35.3 Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis. Identify the etiology of meningitis based on given CSF parameters TJ	FORENSIC MEDICINE AETCOM MODULE 2.6 Refusal Of Care Including Do Not Resuscitate And Withdrawal Of Life Support. VK	PATHO SGT Neoplasia Dr.KP
12:00-01:00		BATCH C MICROBIOLOGY DOAP/SGL MI 2.1, 2.2, 2.3, 8.13, 8.15 Infective endocarditis and acute rheumatic fever Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 2.1, 2.2, 2.3, 8.13, 8.15 Infective endocarditis and acute rheumatic fever Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 2.1, 2.2, 2.3, 8.13, 8.15 Infective endocarditis and acute rheumatic fever Dr HS, SN,BP,NB,BG		PHARMAC SGT ANTIMICROBIALS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
		Batch B PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given case/condition.	Batch C PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given	Batch A PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given		

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		Prescriptions – Infectious disease-II DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	case/condition. Prescriptions – Infectious disease-II DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	case/condition. Prescriptions – Infectious disease-II DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-34						
Date	26-Apr-27	27-Apr-27	28-Apr-27	29-Apr-27	30-Apr-27	01-May-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 8.1 Zoonotic infection HP	PHARMAC LECTURE PH 1.46 Describe the mechanisms of action, types, doses,side effects, indications and contraindications of antileprotic drugs.Antileprotic agents. I-Skin, Micro DR.BS	MICROBIOLOGY LECTURE MI 8.3 Oncogenic viruses NB	PATHO SGL PA 19.6. Enumerate and differentiate the causes of splenomegaly DR HR	SURGERY-LECTURE SU4.3 Discuss the Medicolegal aspects in burn injuries. Integration with FM LB	PATHO LECTURE INTERACTIVE PA21.3 Differentiate platelet from clotting disorders based on the clinical and hematologic features. DR HR
10:00-11:00	PHPHARMAC LECTURE PH 1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including, HIV-antiviral-II DR.AP	MICROBIOLOGY SGT MI 8.1 Leptospirosis HP	PATHO LECTURE PA 19.4 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma DR HR	OBGY-LECTURE OG 14.1 Enumerate and discuss the diameters of maternal pelvis and types	MENTORSHIP MEETING	MEDICINE-LECTURE IM 5.17 Enumerate the indications, precautions and counsel patients on vaccination for hepatitis. 5.18 Enumerate the indications for hepatic transplantation I-Mirco YR
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SDL 3 FM2.25 Thermal Deaths- Scald, Electrocution injuries, Lightning injuries, Radiation injuries VK, RK, UB, MY, SJ, SJ, SN VI-Surgeerv	BATCH A PATHO 102 DOAP/SGL PA 27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes DR DG	BATCH B PATHO 102 DOAP/SGL PA 27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes DR DG	BATCH C PATHO 102 DOAP/SGL PA 27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes DR DG	FORENSIC MEDICINE AETCOM MODULE 2.6 Refusal Of Care Including Do Not Resuscitate And Withdrawal Of Life Support. VK	Micro SGT Recent advances in diagnostic microbiology

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12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SDL 3 FM2.25 Thermal Deaths- Scald, Electrocution injuries, Lightening injuries, Radiation injuries VK, RK, UB, MY, SJ, SJ, SN VI-Surgery	BATCH C MICROBIOLOGY DOAP/SGL MI 4.2, 4.3, 8.13, 8.15 Lab diagnosis of fungal infections Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 4.2, 4.3, 8.13, 8.15 Lab diagnosis of fungal infections Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 4.2, 4.3, 8.13, 8.15 Lab diagnosis of fungal infections Dr HS, SN,BP,NB,BG		PHARMAC SGT ANTI-MICROBIALS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
		Batch B PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions -Infectious disease- 3 DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Batch C PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions Infectious disease-3 DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Batch A PHARMAC DOAP/SGL PH 3.5 To prepare and explain a list of P-drugs for a given case/condition. Prescriptions - Infectious disease- 3 DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-35						
Date	03-May-27	04-May-27	05-May-27	06-May-27	07-May-27	08-May-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	Summer Vacation	Summer Vacation	Summer Vacation	Summer Vacation	Summer Vacation	Summer Vacation
10:00-11:00						
11:00-12:00						
12:00-01:00						
01:00-02:00	Lunch Break					
02:00-03:00						
03:00-04:00						
04:00-05:00						
Week-36						
Date	10-May-27	11-May-27	12-May-27	13-May-27	14-May-27	15-May-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	Summer Vacation	Summer Vacation	Summer Vacation	Summer Vacation	Summer Vacation	Summer Vacation
10:00-11:00						

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11:00-12:00						
12:00-01:00						
01:00-02:00	Lunch Break					
02:00-03:00						
03:00-04:00						
04:00-05:00						
Week-37						
Date	17-May-27	18-May-27	19-May-27	20-May-27	21-May-27	22-May-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 8.3 Oncogenic parasites SJL	PHARMAC LECTURE PH 1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection. –immunosuppresants SR.IS	MICROBIOLOGY LECTURE MI 1.1 Lab acquired infections BG	PATHO INTERACTIVE LECTURE PA 22.1 Classify and describe blood group systems (ABO and RH) DR VJ	PHARMAC SGT SMR	PATHO LECTURE INTERACTIVE PA 22.2 Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing DR VJ
10:00-11:00	PHARMAC LECTURE PH 1.62 Describe and discuss antiseptics and disinfectants DR.PS	MICROBIOLOGY SGT MI 3.1, 3.2, 3.6 Acid peptic disease HP	PATHO LECTURE PA 21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation. DR HR	OBGY-LECTURE OG 14.1 Enumerate and discuss the diameters of maternal pelvis and types	SURGERY-LECTURE SU4.3 Discuss the Medicolegal aspects in burn injuries. LB	MEDICINE-LECTURE IM 5.4 Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SDL 4 FM14.5 Medico-legal report – PM examination (Flame burns, Electrocutation) VK, AK, AY, AJ, CJ, DJ	BATCH A PATHO DOAP/SGL PA29.1,29.3,29.5 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors. Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. Describe the etiology, pathogenesis, pathology and progression of prostatitis	BATCH B PATHO DOAP/SGL PA29.1,29.3,29.5 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors. Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. Describe the etiology, pathogenesis, pathology and progression of prostatitis	BATCH C PATHO DOAP/SGL PA29.1,29.3,29.5 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors. Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. Describe the etiology, pathogenesis, pathology and progression of prostatitis	PATHOLOGY AETCOME MODULE 2.7 - Identify, Discuss And Defend Medico-Legal, Socio-Cultural And Ethical Issues As They Pertain To Consent For Surgical Procedures	MICRO SGT BACTERIAL MENINGITIS AS, DR. RJ, DR. DS, DR. RS
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SDL 4 FM14.5 Medico-legal report – PM examination (Flame burns, Electrocutation) VK, AK, AY, AJ, CJ, DJ	BATCH C MICROBIOLOGY DOAP/SGL MI 4.1, 1.2 Lab diagnosis of ANAEROBIC infections Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 4.1, 1.2 Lab diagnosis of ANAEROBIC infections Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 4.1, 1.2 Lab diagnosis of ANAEROBIC infections Dr HS, SN,BP,NB,BG	PHARMAC SGT Anti-microbials DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PHARMAC SGT Anti-microbials DR. AP, DR.SP, DR.
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						

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Week-38						
Date	24-May-27	25-May-27	26-May-27	27-May-27	28-May-27	29-May-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE MI 8.3 Oncogenic parasites NB	PHARMAC PH 1.50 PHARMAC LECTURE PH 1.57 Describe drugs used in skin disorders. JV I-Skin DR.EP	MICROBIOLOGY SGL MI 1.1 Level of Biosafety NB	PATHO LECTURE PA 32.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis	SURGERY-LECTURE 6.1 Define and describe the aetiology and pathogenesis of surgical Infections SU6.2 Enumerate Prophylactic and therapeutic antibiotics. Plan appropriate management LB	PATHO SGL PA 24.5 Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine. DR SV
10:00-11:00	PHARMAC LECTURE PH 1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection. –immunosuppressants – PART 2 DR.MM	MICROBIOLOGY LECTURE MI 1.1, 8.15 Congenital toxoplasmosis BG	PATHO LECTURE INTERACTIVE PA 22.2 Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing DR VJ	OBGY-LECTURE OG 21.1 Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including Ocs, male contraception, emergency contraception and IUCD	MENTORSHIP MEETING	MEDICINE-LECTURE IM 5.9 Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history KK
11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SDL 5 FM14.7 Blood stains identify tests FM14.8 ABO & Rh blood grouping FM14.6 Medico-legal aspects – Hair & Fibre, Semen & other Biological fluids JV, RK, UB, MY, EB, KJ, PK	PATHO BATCH A PA30.1,30.2 Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix & endometrium DR KC	PATHO BATCH B PA30.1,30.2 Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix & endometrium DR KC	PATHO BATCH C PA30.1,30.2 Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix & endometrium DR KC	PATHOLOGY AETCOME MODULE 2.7 - Identify, Discuss And Defend Medico-Legal, Socio-Cultural And Ethical Issues As They Pertain To Consent For Surgical Procedures	PATHO SDL Library techniques Dr.KJ
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SDL 5	BATCH C MICROBIOLOGY DOAP/SGL Mi 1.2	BATCH A MICROBIOLOGY DOAP/SGL Mi 1.2	BATCH B MICROBIOLOGY DOAP/SGL Mi 1.2		PHARMAC SGT DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS

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	FM14.7 Blood stains identify tests FM14.8 ABO & Rh blood grouping FM14.6 Medico-legal aspects – Hair & Fibre, Semen & other Biological fluids JV, RK, UB, MY, EB, KJ, PK	Perform and identify the different causative agents of infectious diseases by Gram, ZN stain Dr HS, SN,BP,NB,BG BATCH B PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Perform and identify the different causative agents of infectious diseases by Gram, ZN stain Dr HS, SN,BP,NB,BG BATCH C PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	Perform and identify the different causative agents of infectious diseases by Gram, ZN stain Dr HS, SN,BP,NB,BG BATCH A PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-39						
Date	31-May-27	01-Jun-27	02-Jun-27	03-Jun-27	04-Jun-27	05-Jun-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY SGT MI 1.1, 8.15 Zika virus TJ	PHARMAC LECTURE PH 1.52 Describe management of common poisoning, insecticides, common sting and bites. PH 1.53 Describe heavy metal poisoning and chelating agents. I-GM DR. AP	MICROBIOLOGY LECTURE M.I 1.6 Antimicrobial Stewardship RP	PATHO LECTURE INTERACTIVE PA25.5 Describe the etiology, pathogenesis and complications of portal hypertension. DR SV	PATHOLOGY AETCOME MODULE 2.7 - Identify, Discuss And Defend Medico-Legal, Socio-Cultural And Ethical Issues As They Pertain To Consent For Surgical Procedures	PATHO SGL Tuberculosis
10:00-11:00	PHARMAC LECTURE PH1.58 Describe drugs used in Ocular disorders. PP I-ophth DR,NP	MICROBIOLOGY SGT MI 4.3, 1.2 Actinomycosis TJ	PATHO LECTURE INTERACTIVEPA25.4 Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis DR SA	OBGY-LECTURE OG 16.3 Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler	SURGERY-LECTURE SU5.1 Describe normal wound healing and factors affecting healing. LB	MEDICINE -LECTURE IM 5.8 Describe and discuss the pathophysiology, clinical evolution and complications cholelithiasis and cholecystitis. I-Path, Pha, GS

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11:00-12:00	Batch B 126-250 Sports & ECA Batch A 1-125 FMT SDL 6 Museum demonstration – specimens, photographs VK, AK, AY, SJ, SJ, SN	BATCH A PATHO 115 DOAP/SGL PA30.1,30.2Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix & endometrium DR SM	BATCH B PATHO 115 DOAP/SGL PA30.1,30.2Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix & endometrium DR SM	BATCH C PATHO 115 DOAP/SGL PA30.1,30.2Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix & endometrium DR SM	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PATHO SDL Museum techniques DR HR
12:00-01:00	Batch A 1-125 Sports & ECA Batch B 126--250 FMT SDL 6 Museum demonstration – specimens, photographs VK, AK, AY, SJ, SJ, SN	BATCH C MICROBIOLOGY DOAP/SGL MI 4.2 Opportunistic infections Dr HS, SN,BP,NB,BG BATCH B PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH A MICROBIOLOGY DOAP/SGL MI 4.2 Opportunistic infections Dr HS, SN,BP,NB,BG BATCH C PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH B MICROBIOLOGY DOAP/SGL MI 4.2 Opportunistic infections Dr HS, SN,BP,NB BATCH A PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PATHO SGT Benign prostatic hyperplasia	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-40						

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Date	07-Jun-27	08-Jun-27	09-Jun-27	10-Jun-27	11-Jun-27	12-Jun-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE M.I 1.6 Antimicrobial policy BP	PHARMAC LECTURE Anti-cancer drugs DR.ST	MICROBIOLOGY SGT M.I 8.8 Air Surveillance PD	PATHO LECTURE INTERACTIVE66 PA26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance,metastases and complications of tumors of the lung and pleura. DR SA	PATHOLOGY AETCOME MODULE 2.7 - Identify, Discuss And Defend Medico-Legal, Socio-Cultural And Ethical Issues As They Pertain To Consent For Surgical Procedures	PATHO LECTURE INTERACTIVE67 PA27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis. DR SA
10:00-11:00	PHARMAC LECTURE Paediatric and geriatric pharmacology DR.BS	MICROBIOLOGY SGT M.I 8.8 Water Surveillance NB	PATHO LECTURE PA26.5 Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease. DR SV (9-10 AM)	OBGY-LECTURE OG 22.2 Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic management	SURGERY-LECTURE SU7.1 Describe the Planning and conduct of Surgical audit SU7.2 Describe the principles and steps of clinical research in General Surgery LB	MEDICINE-LECTURE IM 5.10 Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy. JM
11:00-12:00		BATCH A PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	BATCH B PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	BATCH C PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PATHO SGT Kidney tumors DR KC
12:00-01:00		BATCH C MICROBIOLOGY DOAP/SGL MI 8.9, 8.10 Recent advances in diagnostic microbiology Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 8.9, 8.10 Recent advances in diagnostic microbiology Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 8.9, 8.10 Recent advances in diagnostic microbiology Dr HS, SN,BP,NB,BG	PATHO SGT Kidney tumors DR.KC	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS

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		BATCH B PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH C PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH A PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-41						
Date	14-Jun-27	15-Jun-27	16-Jun-27	17-Jun-27	18-Jun-27	19-Jun-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE M.I 8.5,8.6 Needle stick Injuries BG	PHARMAC LECTURE Vitamins DR.KP	MICROBIOLOGY LECTURE M.I 8.5 ,8.6 Post exposure prophylaxis SN	PATHO LECTURE PA 32.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors	PATHOLOGY AETCOME MODULE 2.7 - Identify, Discuss And Defend Medico-Legal, Socio-Cultural And Ethical Issues As They Pertain To Consent For Surgical Procedures	PATHO LECTURE PA 32.4 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone
10:00-11:00	PHARMAC LECTURE Anti-cancer drugs-II DR.IS	MICROBIOLOGY LECTURE M.I 8.5 TORCH infections PD	PATHO SGL PA27.3 Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure. DR MB (9-10 AM)	OBGY-LECTURE OG 6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.	SURGERY-LECTURE SU4.1 Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns LB	MEDICINE-LECTURE IM 3.15 Describe and enumerate the indications for hospitalisation in patients with pneumonia. 3.16 Describe and enumerate the indications for isolation and barrier nursing in patients with pneumonia. 3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation

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11:00-12:00		BATCH A PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	BATCH B PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	BATCH C PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	AETCOME MODULE MICROBIOLOGY PH 2.8 DEMONSTRATE EMPATHY IN PATIENT ENCOUNERS	AETCOME MODULE MICROBIOLOGY PH 2.8 DEMONSTRATE EMPATHY IN PATIENT ENCOUNERS
12:00-01:00		BATCH C MICROBIOLOGY DOAP/SGL MI 8.1 Vector borne diseases Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 8.1 Vector borne diseases Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 8.1 Vector borne diseases Dr HS, SN,BP,NB,BG	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
		BATCH B PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH C PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH A PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS		
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						
Week-42						

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Date	21-Jun-27	22-Jun-27	23-Jun-27	24-Jun-27	25-Jun-27	26-Jun-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE M.I 6.1,6.2 Describe Morphology, pathogenesis, clinical manifestations, lab diagnosis and treatment of infectious mononucleosis HP	PHARMAC LECTURE Vaccines, Antisera and Immunoglobulins-II DR. EP	MICROBIOLOGY LECTURE M.I 6.1,6.2 Describe Morphology, pathogenesis, clinical manifestations, lab diagnosis and treatment of rhinovirus infections SN	PATHO LECTURE 32.6 Classify and describe the etiology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Osteo arthritis and Gouty arthritis	AETCOME MODULE MICROBIOLOGY PH 2.8 DEMONSTRATE EMPATHY IN PATIENT ENCOUNERS	PATHO SGL Amyloidosis
10:00-11:00	PHARMAC LECTURE Vaccines, Antisera and Immunoglobulins-I DR.MM	MICROBIOLOGY LECTURE M.I 6.1,6.2 Describe Morphology, pathogenesis, clinical manifestations, lab diagnosis and treatment of adenovirus infections PD	PATHO LECTURE 32.5 Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis	OBGY-LECTURE OG 18.3 Describe and discuss the diagnosis of birth asphyxia	MENTORSHIP MEETING	MEDICINE-LECTURE IM 5.9 Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history
11:00-12:00		BATCH B PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH C PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	BATCH A PHARMAC DOAP/Small group discussion (11-1) PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	AETCOME MODULE MICROBIOLOGY PH 2.8 DEMONSTRATE EMPATHY IN PATIENT ENCOUNERS	MICRO SGT PCR
12:00-01:00		BATCH C MICROBIOLOGY DOAP/SGL MI 8.1 Vector borne diseases Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 8.1 Vector borne diseases Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 8.1 Vector borne diseases Dr HS, SN,BP,NB,BG		PHARMAC SGT DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					
02:00-03:00	CLINICAL POSTINGS					
03:00-04:00						
04:00-05:00						

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Week-43						
Date	28-Jun-27	29-Jun-27	30-Jun-27	01-Jul-27	02-Jul-27	03-Jul-27
Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:00	MICROBIOLOGY LECTURE M.I 6.1,6.3 Describe Virulence factors, pathogenesis, clinical manifestations, lab diagnosis, treatment and prevention of infections by non fermenting GNB like <i>Pseudomonas</i> , <i>Burkholderia</i> , <i>Acinetobacter</i> , <i>Stenotrophomonas</i> and <i>Elizabethkingia</i> . BP	PHARMAC LECTURE PH 1.61 Describe and discuss dietary supplements and nutraceuticals.DR.AP	MICROBIOLOGY SGT M.I 4.3,8.15 Describe Pathogenesis, clinical manifestations, complications, lab diagnosis, treatment and prevention of herpes simplex virus, VZV, Parvo virus, HPV, Pox virus, measles, rubella, hand-foot-and-mouth disease BP	PATHO LECTURE 33.1 Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin	Micro lecture Describe Morphology, pathogenesis, clinical manifestations, lab diagnosis and treatment of rhinovirus infections DR DS	PATHO SGL GOUT
10:00-11:00	PHARMAC LECTURE PH 1.61 Describe and discuss dietary supplements and nutraceuticals.DR.NP	MICROBIOLOGY SGT M.I 4.3,8.15 Describe Pathogenesis, clinical manifestations, complications, lab diagnosis, treatment and prevention of herpes simplex virus, VZV, Parvo virus, HPV, Pox virus, measles, rubella, hand-foot-and-mouth disease. BP	PATHO LECTURE PA 32.7Describe and identify the morphologic and microscopic features of diseases and tumors of bone	Pharmac lecture Vaccines, Antisera and Immunoglobulins-II DR. EP	Patho lecture Classify and describe the etiology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Osteo arthritis and Gouty arthritis	Micro SGT Neglected tropical disease
11:00-12:00		BATCH C MICROBIOLOGY DOAP/SGL MI 4.2 Opportunistic infections Dr HS, SN,BP,NB,BG	BATCH A MICROBIOLOGY DOAP/SGL MI 4.2 Opportunistic infections Dr HS, SN,BP,NB,BG	BATCH B MICROBIOLOGY DOAP/SGL MI 4.2 Opportunistic infections Dr HS, SN,BP,NB,BG	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
12:00-01:00		BATCH A PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	BATCH B PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	BATCH C PATHO DOAP/SGL 29.3, Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. DR JP	PATHO SGT Pheumatoid arthritis DR.MN	PHARMAC SGT MISCELLANEOUS DR. AP, DR.SP, DR. AS, DR. RJ, DR. DS, DR. RS
01:00-02:00	Lunch Break					

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02:00-03:00	CLINICAL POSTINGS	
03:00-04:00		
04:00-05:00		
	PRELIMINARY EXAM – 5TH JULY TO 17 JULY 2027	
	REMEDIAL EXAMS: 4th Week of July 2027	
	UNIVERSITY EXAMS: 16th August To 28th August 2027	
	3rd MBBS Part-1 Start: 06th September 2027 Onwards	

CALCULATION OF NUMBER OF HOURS:

Subjects	Lectures	SGL (Small Group Learning)	Clinical Postings	SDL (Self-Directed Learning)	TOTAL
Pathology	80	170	-	10	260
Pharmacology	80	170	-	10	260
Microbiology	75	143	-	10	228
Community Medicine	25	00	-	10	35
*Family Adoption Program	00	00	24	-	24
Forensic Medicine & Toxicology	12	25	-	08	45
General Medicine	20	00	540 (MEDICINE, SURGERY, OBGY, PEDIATRICS, COMMUNITY MEDICINE*, ORTHO, SKIN, DENTISTRY)	-	600 (MEDICINE, SURGERY, OBGY, PEDIATRICS, COMMUNITY MEDICINE, ORTHO, SKIN, DENTISTRY)
General Surgery	20	00		-	
OBGY	20	00		-	
AETCOM	-	29	-	08	37
Sports, Yoga & Extracurricular Activities	-	-	-	32	32
TOTAL	332	537	564	88	1521