



TEACHING SCHEDULE **MBBS Batch 2024** PHASE II (OCT 2025 - SEPT 2026)
NORTH DELHI MUNICIPAL CORPORATION MEDICAL COLLEGE & HINDU RAO HOSPITAL, DELHI
General Plan of Teaching and Clinical Posting

First /Second and Third Professional Part-I. Teaching hours:

Time allotted= 12 months (approx. 52weeks)

Time available: Approx. 39 weeks (excluding 13 weeks)
(39 hours/ week)

Prelim / University Exam & Results: 9 weeks

Vacation: 2 weeks

Public Holidays: 2 weeks

Time distribution in weeks: 39 weeks x 39 hours = 1521 hours for Teaching- Learning



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Distribution of Subject Wise Teaching Hours for Phase-2 MBBS

Subjects	Large group teaching	SGT/ Practicals/ Tutorials/ Seminars	Clinical Postings*	SDL	Total
Pathology	80	170	-	10	260
Pharmacology	80	170	-	10	260
Microbiology	75	143	-	10	228
Community Med (including FAP)	25	0	24	10	59
Forensic Medicine and Toxicology	12	25	-	08	45
Clinical Subjects	60		540	-	600
AETCOM	-	29	-	8	37
Sports, Yoga extra-curricular activities	-	-	-	32	32
Final total	332	537	564	88	1521

SGT: Small group teaching SDL: Self-directed learning

Pl. note: *Clinical postings shall be for 3 hours per day, Monday to Friday.

There will be 15 hours per week for all clinical postings.



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DURATION ALLOTTED TO CLINICAL POSTING (AS PER LATEST NMC GUIDELINES FOR CBME 2024 MBBS BATCH)

SUBJECT	DURATION	DAY AND TIME
MEDICINE	8 WEEKS	(MON TO FRIDAY) 10 AM – 1 PM
SURGERY	8 WEEKS	(MON TO FRIDAY) 10 AM – 1 PM
OBS & GYNAE	8 WEEKS	(MON TO FRIDAY) 10 AM – 1 PM
PAEDIATRICS	4 WEEKS	(MON TO FRIDAY) 10 AM – 1 PM
COMMUNITY MEDICINE	4 WEEKS	(MON TO FRIDAY) 10 AM – 1 PM
ENT	4 WEEKS	(MON TO FRIDAY) 10 AM – 1 PM
OPHTHALMOLOGY	4 WEEKS	(MON TO FRIDAY) 10 AM – 1 PM



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2025

JANUARY						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
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25	26	27	28	29	30	31

FEBRUARY						
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MARCH						
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APRIL						
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31						

JUNE						
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JULY						
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AUGUST						
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SEPTEMBER						
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OCTOBER						
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NOVEMBER						
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DECEMBER						
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2026						
January						
Su	M	Tu	W	Th	F	Sa
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February						
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March						
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May						
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31						
June						
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28	29	30				
July						
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August						
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30	31					
September						
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List of Holidays					
Mahatma Gandhi's Birthday	October 2, Thursday	Holi	4 March , Wednesday	Muharram	26 June , Friday
Dussehra	October 2, Thursday	Id-ul-Fitr	21 march, Saturday		
Diwali (Deepavali)	20 October, Monday	Mahavir Jayanti	31 March , Tuesday		
Guru Nanak's Birthday	5 November, Wednesday	Good Friday	3 rd April, Friday		
Christmas Day	December 25, Wednesday	Buddha Purnima	1 st May, Friday		
Republic Day	26 Jan, Monday	Eid ulzuha	27 May, Wednesday		

Abbreviations Used			
L	Lecture	SDL	Self-Directed Learning
DOAP	Demonstrate, Observe, Assist, Perform	VI	Vertical Integration
DEMO	Demonstration	HI	Horizontal Integration
SGD	Small Group Discussion	AIT	Aligned Integrated Topic

	Microbiology
	Pharmacology



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Module and hours	Topic	Department
2.1 (4 hours)	Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee	Microbiology
2.2 (6 hours)	Emerging and Re-emerging infections, early identification and control of new infections	Community Medicine
2.3 (6 hours)	Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters	Microbiology
2.4 (6 hours)	Vaccination strategies including vaccine development & Implementation	Community Medicine, Biochemistry
2.5 (6 hours)	Therapeutic strategies including new drug development	Pharmacology, General Medicine

AETCOM MODULE Phase II

Module and hours	Topic	Department
2.1 (5 hours)	The Foundations of Communication-II	MICROBIOLOGY
2.2 (2 hours)	The Foundations of Bioethics	PHARMACOLOGY
2.3 (2 hours)	Healthcare as a Right	PHARMACOLOGY
2.4 (6 hours)	Working in a Healthcare Team	PATHOLOGY
2.5 (6 hours)	Bioethics continued	PHARMACOLOGY
2.7 (5 hours)	Bioethics continued	PATHOLOGY
2.8 (6 hours)	What does it mean to be a family member of sick patient	MICROBIOLOGY

	Pathology
	Forensic Medicine
	Community Medicine
	Surgery
	Medicine
	Obstetrics –Gynaecology
	Orthopaedics
	AETCOM
	Extracurricular
	Integration
	Clinical Posting



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MBBS TIMETABLE FOR BATCH 2024 (1st OCT 2025– SEPT 2026)
 12 months (Approx 52weeks-26weeks in each semester)

Phase 2 MBBS TIMETABLE FOR BATCH 2024– **3RD SEMESTER** (1ST OCT 2025– 28th MARCH 2026):

24 WEEKS + 1 WEEK & 4 days (1ST TERM EXAM) + 1 WEEK (WINTER BREAK) = 26 WEEKS

Phase 2 MBBS TIMETABLE FOR BATCH 2024-(1ST oct 2025– 31st march 2026): **26 weeks**

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY	FORENSIC MEDICINE	PATHOLOGY	CLINICAL POSTING	PATHOLOGY	PATHOLOGY
TUESDAY	MICROBIOLOGY	PHARMACOLOGY		PHARMACOLOGY	PHARMACOLOGY
WEDNESDAY	PATHOLOGY	MICROBIOLOGY		MICROBIOLOGY	MICROBIOLOGY
THURSDAY	COMMUNITY MEDICINE	PATHOLOGY		PATHOLOGY	PATHOLOGY
FRIDAY	CLINICAL (MED/OBG)	PHARMACOLOGY		PHARMACOLOGY	PHARMACOLOGY
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY	CLINICAL (SURGERY)/	MICROBIOLOGY	MICROBIOLOGY	MICROBIOLOGY	AETCOM- PHARMACOLOGY/ PATHOLOGY/MICROBIOLOGY

PHASE 2 MBBS TIMETABLE FOR BATCH 2023 – **4TH SEMESTER** (30th March 2026–31ST AUG 2026):

17 WEEKS + 1 WEEK & 3 days (2ND TERM EXAM) + 1 WEEK (SUMMER BREAK) + 1 WEEK (SENT UP PREP LEAVE) + SENT UP EXAMINATION (2 WEEKS) + UNIVERSITY PREP LEAVE & EXAM = 26 WEEKS

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY	AETCOM- PHARMACOLOGY/ PATHOLOGY/MICROBIOLOGY	PATHOLOGY	CLINICAL POSTING	PATHOLOGY	PATHOLOGY
TUESDAY	COMMUNITY MEDICINE	PHARMACOLOGY		PHARMACOLOGY/ MICROBIOLOGY	PHARMACOLOGY/ MICROBIOLOGY
WEDNESDAY	PHARMACOLOGY	MICROBIOLOGY		MICROBIOLOGY	MICROBIOLOGY
THURSDAY	PANDEMIC MODULE	PATHOLOGY		PATHOLOGY	PATHOLOGY
FRIDAY	CLINICAL (MED/OBG)	PHARMACOLOGY		PHARMACOLOGY/	PHARMACOLOGY
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY	CLINICAL (SURGERY)/ EXTRACURRICULAR	FORENSIC MEDICINE/ PANDEMIC MODULE		MICROBIOLOGY/PHARMACOLOGY	



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Batch wise clinical posting and related clinical competencies attached in the end of the document (Annexure)

WEEK 45(3RD AUG- 8 TH AUG 2026) SENTUP PREPARATORY LEAVE

WEEK 46-47 (10 TH - 22 AUG 2026) SENTUP EXAMINATION

WEEK48: (23 - 31 AUG 2026) UNIVERSITY EXAM PREPARATORY LEAVE

WEEK 49-52: (SEPT 2026S) UNIVERSITY EXAMINATION



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WEEK 1 (1 oct- 4oct 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
WEDNESDAY 1 oct	Introduction to Pathology (8-9 am) <u>PA1.1.1.2.1.</u> <u>3</u> - Describe the role of a pathologist in diagnosis and management of disease - Common definitions and terms used in Pathology History and evolution of Pathology	MICROBIOLOGY 1 L1. Introduction and History MI 1.1		MICROBIOLOGY2Introduction to lab and staff&MI 1.10 SGD 1: Laboratory safety, Microscope- Type, Working principle, Applications	MICROBIOLOGY3 Introduction to lab and staff&MI 1.10 DOAP 1: 1. Demonstration of light microscope- parts, use and maintenance.
THURSDAY 2 oct	Holiday	Gandhi Jayanti/ Dussehra			
FRIDAY 3 rd oct	CLINICAL MEDICINE 1 IM4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response	PHARMACOLOGY L1 PH 1.1 Describe the principles of pharmacology, pharmacotherapeutics and define various terms in pharmacology.		PHARMACOLOGY SGD 1 PH 1.3 Describe nomenclature of drugs i.e., generic, branded drugs and scheduled drugs, explaining the utility of the nomenclature, cost effectiveness and use.	PHARMACOLOGY SGD 2 PH 1.3 Describe nomenclature of drugs i.e., generic, branded drugs and scheduled drugs, explaining the utility of the nomenclature, cost effectiveness and use.
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 4 th oct	CLINICAL SURGERY/ 1 SU1.1 Describe basic concepts of homeostasis. Enumerate metabolic changes in injury and their mediators	MICROBIOLOGY4 L2 Morphology of Bacteria part 1 MI 1.2	MICROBIOLOGY 5 MI 1.4 SGD 2: Types of Culture media with examples, Culture Methods (methods of culture, Aerobic, Microaerophilic & Anaerobic in brief) Demonstration of Routinely used solid and liquid media with and without growth. ((BA, MA, CA, SDA, MHA) (RCM broth, LJ media, LSS media, blood culture bottle, biphasic media)	MICROBIOLOGY 6MI 1.10 DOAP 2: Smear preparation & Staining methods (Demonstrate procedure of- Gram's staining, ZN staining, Albert staining) and their uses.	AETCOM- MICROBIOLOGY 2.1 Demonstrate ability to communicate to patients in a respectful, non-threatening, non- judgmental and empathetic manner



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WEEK 2 (6 oct - 11 Sept 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 6 OCT	FORENSIC MEDICINE L1 FM1.1 Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence. FM 1.2 Describe history of Forensic Medicine. FM 1.3 Describe legal Procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest (Police Inquest and Magistrate's Inquest), Cognizable and Non-cognizable offences. FM 1.4 Describe Courts in India and their powers: Supreme Court, High Court, Sessions court, Magistrate's Court, Labor Court, Family Court, Executive Magistrate Court and Juvenile Justice Board.	PATHOLOGY L2 INTRODUCTION TO IMPORTANT ASPECTS OF PATHOLOGY (9-10am) INTRODUCTION TO AETCOM	CLINICAL POSTING	PATHOLOGY Introduction to lab and staff	PATHOLOGY Introduction to lab and staff
TUESDAY 7 OCT	MICROBIOLOGY 7 L3 Morphology of Bacteria part 2 MI 1.2	PHARMACOLOGY L2 PH 1.2 Describe evidence based medicine and rational use of drugs & discuss why these are relevant to therapeutics.		PHARMACOLOGY SGD 3 PH 1.4 Enumerate and identify drug formulations and drug delivery systems	PHARMACOLOGY SGD 4 PH 1.4 Enumerate and identify drug formulations and drug delivery systems
WEDNESDAY 8 OCT	PATHOLOGY L5 CELL INJURY I PA2.1,2.2,2.3 • The causes, mechanisms, types and effects of cell injury and their clinical significance	MICROBIOLOGY8 L4 Physiology of Bacteria MI 1.2		MICROBIOLOGY9 MI 1.4, 2.5 SGD 3: Methods of viral diagnosis (sample collection, transportation, serological methods, Molecular methods, cell culture (brief).)	MICROBIOLOGY10 MI 1.4, 2.5 DOAP 3: Methods for viral diagnosis. (show- Charts along with ELISA plate, Rapid ICT- Anti HIV, HbsAg, Anti HCV)



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	- Etiology of cell injury. - Distinction between reversible-irreversible injury: mechanisms and morphology. Intracellular accumulation of fats, proteins, carbohydrates, pigments				
THURSDAY 9 OCT	COMMUNITY MEDICINE L1 CM 7.5 Enumerate, define, describe and discuss epidemiological study designs	PATHOLOGY CELL INJURY II PA2.4 Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis L6		DOAP 1 PA 8.1, PA8.3 Diagnostic role of cytology and its application in clinical care Observe two prepared and stained slides of diagnostic cytology and interpret. - <u>Ca breast</u> - <u>TB granuloma</u>	Course of evolution of disease
FRIDAY 10 OCT	CLINICAL OBG 1 OG2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology L1/2.	PHARMACOLOGY L3 PH 1.6 Describe absorption, distribution, metabolism & excretion of drugs (I)		PHARMACOLOGY SGD 5 PH 1.5 Describe various routes of drug administration, their advantages and disadvantages and demonstrate administration of, e.g., SC, IV, IM, SL, rectal, spinal, sublingual, intranasal sprays and inhalers	PHARMACOLOGY SDL -1 PH 9.1 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of immunomodulators



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WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 11 OCT	EXTRACURRICULAR Pathology 1	MICROBIOLOGY11 L5 Bacterial Genetics MI 1.3	MICROBIOLOGY12 MI 1.4, 2.5 SGD 4: Methods of parasitic diagnosis. (sample collection, transportation, serological methods, Molecular methods).	MICROBIOLOGY13 MI 1.4, 2.5 DOAP 4: Methods of parasitic diagnosis (R/M-cyst of Entamoeba histolytica & Giardia intestinalis, Egg of Ascaris lumbricoides fertilized/unfertilized.)	AETCOM- MICROBIOLOGY 2.1 Demonstrate ability to communicate to patients in a respectful, non-threatening, non-judgmental and empathetic manner

WEEK 3 (13oct- 18 oct 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 13 OCT	FORENSIC MEDICINE L2 FM 1.5 Describe Court Procedures including issue of Summons, conduct money, types of witnesses, recording of evidence oath, affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence & conduct of doctor in witness box. FM 1.6 Describe Offenses in Court including Perjury; Court strictures vis-a-vis Medical Officer. FM 1.7 Describe Dying Declaration & Dying Deposition. FM 1.8 Describe the decisions/notifications/resolutions/ circulars/standing orders related to medico-legal practice issued by Courts/ Government authorities etc. test	9 AM -10 AM CELL INJURY III PA2.5,2.6 - Gangrene - Pathologic calcifications - Cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia	CLINICAL POSTING	PA 8.2 Describe the basis of exfoliative cytology including the technique & stains used Ca cervix Pap slide	Different stains used in pathology Types of tissue biopsy and tissue processing. (Histopathology & Cytology)
TUESDAY 14 OCT	MICROBIOLOGY 14 L6 Molecular techniques in the diagnosis of infectious diseases MI 1.3	PHARMACOLOGY L4 PH 1.6 Describe absorption, distribution, metabolism & excretion of drugs (II)		PHARMACOLOGY SGD 6 PH 1.5 Describe various routes of drug administration, their advantages and	PHARMACOLOGY SGD 7 PH 1.8 Demonstrate the mechanism of action & effects of common



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				d disadvantages and demonstrate administration of, e.g., SC, IV, IM, SL, rectal, spinal, sublingual, intranasal sprays and inhalers	prototype drugs on human body using computer assisted learning
WEDNESDAY 15 OCT	PATHOLOGY L12 Inflammation I PA4.1,4.2 Definition and description of the general features of acute and chronic inflammation including stimuli, vascular and cellular events The mediators of acute inflammation	MICROBIOLOGY15 L7 Overview and Laboratory diagnosis of bacterialinfections MI 1.4		MICROBIOLOGY 16MI 1.4, 2.5 SGD 5: Methods of fungal diagnosis (sample collection, transportation, culture methods& media, serological methods, Molecular methods)	MICROBIOLOGY 17MI 1.4, 2.5 DOAP 5: Methods of fungal diagnosis. (show- SDA media uninoculated, Grams smear of Candida, Germ Tube, BA with Candida)
THURSDAY 16 OCT	COMMUNITY MEDICINE L2 CM 7.6 Enumerate and evaluate the need of screening tests & CM 10.2 Enumerate and describe the methods of screening high risk group and common health problems	PATHOLOGY L13 Inflammation II PA4.3, Definition and description of chronic inflammation including causes, types, non-specific and granulomatous; examples of each		DOAP 2 PA 2.8 Caseous necrosis and fat necrosis	PA2.7 SGD 1 Describe and discuss the mechanisms of cellular aging and apoptosis
FRIDAY 17 OCTS	CLINICAL MEDICINE 2 IM4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel	PHARMACOLOGY L5 PH 1.6 Describe absorption, distribution, metabolism & excretion of drugs (III)		PHARMACOLOGY SGD 8 PH 1.11 Define Adverse Drug Reactions (ADRs) & their types. Identify the ADRs in the given case scenario and assess causality. + PH 1.12 Describe principles of Pharmacovigilance & ADR reporting systems	PHARMACOLOGY SGD 9 PH 1.12 Describe principles of Pharmacovigilance & ADR reporting systems
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 18 OCT	CLINICAL SURGERY/ 2 SU1.2 Describe the factors that affect metabolic response to injury	MICROBIOLOGY18 L8 Overview and Laboratory diagnosis of viral infections MI 1.4	MICROBIOLOGY 19MI 1.10 SGD 6: Universal presence of microbes, Gram staining (theories, procedure, observation & interpretation).	MICROBIOLOGY 20MI 1.10 DOAP 6: Universal presence of microbes (take finger print of any student on BA and incubate it), Gram staining (smear preparation, theories, procedure and uses).	AETCOM- MICROBIOLOGY 2.1Demonstrate ability to communicate to patients in a respectful, non-threatening, non- judgmental and empathetic manner



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WEEK 4 (20oct- 25oct 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 20 oct 2025	Diwali	Holiday	CLINICAL POSTING		
TUESDAY 21 OCT	MICROBIOLOGY 21 L9 Overview and Laboratory diagnosis of parasitic infections MI 1.4	PHARMACOLOGY L6 PH 1.7+ PH 1.13(I) Describe general principles of mechanism of drug action +Identify and describe the management of drug interactions		PHARMACOLOGY SGD 10 PH 1.4 + 1.6+ 1.7- DOAP PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs + PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems +	PHARMACOLOGY SDL 2 PH 10.10 Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.
WEDNESDAY 22 OCT	9 AM -10 AM HEALING AND REPAIR PA 5.1 Definition and description of the process of repair and regeneration including wound healing and its types	MICROBIOLOGY22 L10 Overview and Laboratory diagnosis of fungal infections MI 1.4		MICROBIOLOGY 23MI 1.12 SGD 7 Sterilization methods & visit to CSSD	MICROBIOLOGY 24MI 1.12 DOAP 7: Sterilization methods (physical, chemical methods)
THURSDAY 23 OCT	COMMUNITY MEDICINE L3 CM 7.8 Describe the principles of association, causation and biases in epidemiological studies	PATHOLOGY L17 Hemodynamic disorders I PA6.1,2,3 - Definition and description of hyperemia, congestion, hemorrhage - Edema, its types, pathogenesis and clinical correlations, thrombosis and embolism		Hemosiderosis and medial calcification of blood vessel	SGD 2 PA 2.8, 2.5,2.6 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens Describe and discuss pathologic calcifications, gangrene Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia



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FRIDAY 24 OCT	CLINICAL OBG 2 OG2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology L2/2	PHARMACOLOGY L7 PH 1.7+ PH 1.13 (II) Describe general principles of mechanism of drug action + Identify and describe the management of drug interactions		PHARMACOLOGY SGD 11 PH 1.9 Select rational drug combinations based on the pharmacokinetics/pharmacodynamic (PK/PD) parameters with emphasis on synergism, antagonism, 'therapeutic efficacy', risk benefit ratio	PHARMACOLOGY SGD 12 PH 1.6+ 1.7- DOAP+ PH 1.10.1 Compare and contrast different sources of drug information and update on latest information on drugs
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 25 OCT	EXTRACURRICULAR PHARMACOLOGY 2	MICROBIOLOGY 25 L 11 Collection and transportation of specimens, 1 instruction to be given to patients before sample collection MI 1.5	MICROBIOLOGY 26MI 1.12 SGD 8: Disinfection methods (chemical methods)	MICROBIOLOGY 27MI 1.12 DOAP 8: Disinfection methods (chemical methods)	AETCOM- MICROBIOLOGY 2.1 Demonstrate ability to communicate to patients in a respectful, non-threatening, non-judgmental and empathetic manner

WEEK 5 (27 oct –1 Nov 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 27-10-2025	FORENSIC MEDICINE L3 FM 1.9 Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports. VI Radiodiagnosis, General surgery, General medicine, Paediatrics. FM 1.10 Select appropriate cause of death in a particular scenario by referring ICD 10 code. FM 1.11 Write a correct cause of death certificate as per ICD 10 document	PATHOLOGY L20 Hemodynamic disorders II PA6.4,5 Thrombosis, Embolism, Infarction and shock	CLINICAL POSTING	DOAP 3 PA 4.4 Acute appendicitis and Acute salpingitis	PA4.1,4.2 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events Enumerate and describe the mediators of acute inflammation



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TUESDAY 28-10-2025	Chatt puja	Holiday			
WEDNESDAY 29 OCT	PATHOLOGY L23 Neoplasia I PA7.1 Definition and classification of neoplasia. Description of characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasm	MICROBIOLOGY28 L12 Appropriate laboratory tests in the diagnosis of infectious diseases MI 1.4		MICROBIOLOGY 29MI 1.4 SGD 9: Types of Culture media with examples, Culture Methods (methods of culture, Aerobic, Microaerophilic & Anaerobic in brief)	MICROBIOLOGY 30MI 1.10 DOAP 9: Grams staining (perform, observe, interpret)
THURSDAY 30 OCT	COMMUNITY MEDICINE SDL 1 CM 9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates	PATHOLOGY L24 Neoplasia II PA7.2 Molecular basis of cancer		PA 4.4 Chronic Cholecystitis and foreign body granuloma	DOAP 4 PA6.7 Identify and describe the gross and microscopic features of infarction in a pathologic specimen
FRIDAY 31 OCT	CLINICAL MEDICINE 3 IM4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host neutropenic host nosocomial host and a host with HIV disease	PHARMACOLOGY L8 PH 2.1 (I) Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic Drugs		PHARMACOLOGY SGD 13 PH 10.8 Describe Essential medicines, Fixed dose combination, Over the counter drugs and explain steps to choose essential medicines.	PHARMACOLOGY SGD 14 PH 10.1 Compare and contrast different sources of drug information and update on latest information on drugs
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 1 NOV	CLINICAL SURGERY 3 SU1.3 Describe the basic concepts of perioperative care	MICROBIOLOGY31 L13 Epidemiology of infectious diseases & their application MI 1.11	MICROBIOLOG32 MI 1.4 SGD 10: AST methods (show – AST plate, E strip test, Vitek2 card and machine)	MICROBIOLOGY33 MI 1.4 DOAP 10: AST methods (conventional & automated methods)	AETCOM- MICROBIOLOGY 2.1 Demonstrate ability to communicate to patients in a respectful, non-threatening, non- judgmental and empathetic manner



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WEEK 6 (3 NOV- 8 NOV 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 3 NOV	FORENSIC MEDICINE L4 FM 4.1 Describe Medical Ethics and explain its historical emergence. FM 4.2 Describe the Code of Medical Ethics 2002 conduct, Etiquette and Ethics in medical practice and unethical practices & the dichotomy.	PATHOLOGY L27 Neoplasia III PA7.3, Carcinogenesis and its process	CLINICAL POSTING	PA 19.7 CVC Liver CVC spleen Pulmonary edema	SGD Hemodynamic Disorders-I Hyperaemia, Congestion, Oedema Thrombosis & Embolism
TUESDAY 4 NOV	MICROBIOLOGY 34 L 14 Sterilization & disinfection MI 1.13	PHARMACOLOGY L 9 PH 2.1 (II) Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs		PHARMACOLOGY PH 1.5 + PH 1.10 SGD 15 Describe changes in pharmacology of drugs in geriatric, pediatric and special situations such as Pregnancy, lactation, hepatic and renal disorders and adjust the drug treatment accordingly.	PHARMACOLOGY SGD 16 PH 10.9 Calculate the dosage of drugs for an individual patient, including children, elderly, pregnant and lactating women and patients with renal or hepatic dysfunction.
WEDNESDAY 5 -11-2025	Guru-nanak Jayanti	Holiday			
THURSDAY 6 NOV	COMMUNITY MEDICINE SDL 2 CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	PATHOLOGY L30 Neoplasia IV PA 7.4 Description of the effects of tumor on the host including paraneoplastic syndrome		PATHOLOGY 31 Metaplasia, dysplasia & hyperplasia	P17 SGD6 PA7.1 Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasm



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FRIDAY 7 NOV	CLINICAL OBG 3 OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis L1/2	PHARMACOLOGY L 10 PH 2.1 (III) Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs		PHARMACOLOGY DOAP SGD 17 PH 10.9 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations + PH 1.5 Administer drugs through various routes in a simulated environment using mannequins	PHARMACOLOGY SGD 18 PH 10.9 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations + PH 1.5 Administer drugs through various routes in a simulated environment using mannequins
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 8 NOV	EXTRACURRICULAR MICROBIOLOGY 3	MICROBIOLOGY 35 L 15 Infection Immunity (Innate and Acquired) part 1 MI 2.1	MICROBIOLOGY 36MI 1.10 SGD 11: ZN Staining- principle, procedure, interpretation, modifications and examples of acid fast organisms with % of sulphuric acid used).	MICROBIOLOGY 37MI 1.10 DOAP 11: ZN Staining- perform, observe, interpret	AETCOM- PHARMACOLOGY 2.2 The Foundations of Bioethics

WEEK 7 (10Nov - 15Nov 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 10 NOV	FORENSIC MEDICINE L5 FM 4.3 Describe the functions and role of Medical Council of India and State Medical Councils. FM 4.4 Describe the Indian Medical Register. FM 4.5 Rights/privileges of a medical practitioner, penal erasure, infamous conduct, disciplinary Committee, Disciplinary procedures, warning notice and penal erasure	PATHOLOGY L33 Neoplasia V PA 7.5 Immune response to cancer	CLINICAL POSTING	PA7.1 Benign tumours (squamous papilloma and leiomyoma) Feedback and reflections	SGD PA7.4 PA7.2 Describe the molecular basis of cancer



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TUESDAY 11 NOV	MICROBIOLOGY 38 L 16 Infection Immunity (Innate and Acquired) part 2 MI 2.1	PHARMACOLOGY L 11 PH 2.1 (IV) Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs		PHARMACOLOGY PH 2.3 SGD 19 Explain the rationale and demonstrate the emergency use of various sympathetic and parasympathetic drug agonists/antagonists (like Noradrenaline/ Adrenaline/Dopamine/Dobutamine, Atropine) in case-based scenarios	PHARMACOLOGY PH 2.3 SGD 19 Explain the rationale and demonstrate the emergency use of various sympathetic and parasympathetic drug agonists/antagonists (like Noradrenaline/ Adrenaline/Dopamine/Dobutamine, Atropine) in case-based scenarios
WEDNESDAY 12 NOV	PATHOLOGY L36 Neoplasia VI PA11.2 Pathogenesis and pathology of tumour and tumour like conditions in infancy and childhood pediatrics	MICROBIOLOGY39 L 17 Structure and functions of immune system MI 2.2		MICROBIOLOGY 40MI 1.10 SGD 12: Albert stain (principle, procedure, interpretation)	MICROBIOLOGY 41 MI 1.10 DOAP 12: Albert stain(show- slide of Albert stain)
THURSDAY 13 NOV	COMMUNITY MEDICINE L4 CM 8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases	PATHOLOGY L37 Genetics PA 11.1 11.3 - Pathogenesis and features of common cytogenetic abnormalities and mutations in childhood - Pathogenesis of common storage disorders in infancy and childhood		Slides- Malignant tumours (Squamous cell carcinoma, Leiomyosarcoma)	SGD PA7.3, Enumerate carcinogens and describe the process of carcinogenesis
FRIDAY 14 NOV	CLINICAL MEDICINE 4 IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	PHARMACOLOGY L 12 PH 2.2 (I) Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs		PHARMACOLOGY DOAP SGD 20 PH 10.10 Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.	PHARMACOLOGY SGD 21 PH 10.10 Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 15 NOV	CLINICAL SURGERY 4 3.1 Describe the indications &	MICROBIOLOGY42 L 18 Antigen MI 2.2	MICROBIOLOGY 43 MI 1.4 SGD 13: Types of Culture	MICROBIOLOGY 44 MI 1.10 DOAP 13: Gram staining GPC Chains (perform,	AETCOM- PHARMACOLOGY 2.2



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	appropriate use of blood and blood products		media, Demonstration of Routinely used solid and liquid media with and without growth (BA, MA, CA, SDA, MHA)(RCM broth, LJ media, LSS media, blood culture bottle, biphasic media)	observe, interpret)	The Foundations of Bioethics
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WEEK 8 (17Nov- 22Nov 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 17 NOV	FORENSIC MEDICINE L6 FM 4.6 Describe the Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society. FM 4.7 Describe and discuss the ethics related to HIV patients.FM 4.8 Describe the Consumer Protection Act-1986, Workman's Compensation Act & ESI Act.	PATHOLOGY L40 Immunity I PA9.1, 9.2 • <u>Principal and mechanisms in immunity</u> Mechanism of hypersensitivity reaction	CLINICAL POSTING	Slides- Wilms tumour Neuroblastoma hemangioma	SGD <u>PA 11.1 11.3</u> Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood Describe the pathogenesis of common storage disorders in infancy and childhood
TUESDAY 18 NOV	MICROBIOLOGY 45 L19 Antibody MI 2.2	PHARMACOLOGY L 13 PH 2.2 (II) Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs		PHARMACOLOGY PH 2.2 SGD 22 PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	PHARMACOLOGY SDL 3 PH 9.2 Describe management of common drug poisonings, insecticides, common stings and bites
WEDNESDAY 19 NOV	PATHOLOGY L43 Immunity II PA 9.4,9.5	MICROBIOLOGY 46 L 20 Complement system MI 2.2		MICRO 47MI 1.10 SGD 14: Gram staining (smear preparation, theories, procedure and uses).	MICRO 48MI 1.10 DOAP 14: Gram staining GPC Chains (perform, observe, interpret)



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	• <u>Autoimmunity.</u> • <u>HLA system</u> • <u>Autoimmune disorders</u> • <u>Pathogenesis of common autoimmune diseases</u> Pathogenesis of systemic Lupus Erythematosus				
THURSDAY 20 NOV	COMMUNITY MEDICINE L5 CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non-Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.)	9 AM -10 AM Immunity III PA9.6, PA 9.7 • <u>Pathogenesis and pathology of HIV and AIDS</u> • <u>HLA system and transplant pathology</u>		Ewings sarcoma, osteogenic tumours	SGD PA9.2 Hypersensitivity reactions
FRIDAY 21 NOV	CLINICAL OBG 4 OG3.1 Describe the physiology of ovulation,menstruation,fertilization,implantation and gametogenesisL2/2	PHARMACOLOGY L 14 PH 2.2 (III) + PH 9.7 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic Describe drugs used in glaucoma and other ocular disorders including topical (ocular) drug delivery systems		PHARMACOLOGY PH 2.1+ 2.2 DOAP SGD 24 PH 10.9 + Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction	PHARMACOLOGY PH 2.1+ 2.2 DOAP SGD 24 PH 10.9 + Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 22 NOV	EXTRACURRICULAR MICROBIOLOGY 4	MICROBIOLOGY49 L 21Immune Response : Antibody mediated and Cell-mediated Immunoprophylaxis part 1 MI 2.3	MICROBIOLOGY 50MI 1.4 SGD 15: Bacterial motility testing (types of motility with examples, different methods to demonstrate motility)	MICROBIOLOGY 51MI 1.4 DOAP 15: DemonstateHanging drop-procedure, observation, interpretation.	AETCOM- PHARMACOLOGY 2.3 Healthcare as a Right



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WEEK 9 (24Nov - 29Nov 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 24 NOV	FORENSIC MEDICINE L7 FM 4.9 Describe the medico - legal issues in relation to family violence, violation of human rights, NHRC and doctors.FM 4.10 Describe communication between doctors, public and media. FM 4.11 Describe and discuss euthanasia	PATHOLOGY L47 Amyloidosis Pathogenesis and pathology of amyloidosis	CLINICAL POSTING	P28 Allergic Nasal polyp	SGD PA9.4,5,7 Define autoimmunity. Enumerate autoimmune disorders Define and describe the pathogenesis of systemic Lupus Erythematosus Define and describe the pathogenesis of other common autoimmune diseases
TUESDAY 25 NOV	MICROBIOLOGY 52 L 22Immune Response : Antibody mediated and Cell-mediated part 2 MI 2.3	PHARMACOLOGY L 15 PH 2.4 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants		PHARMACOLOGY PH 2.3+ 2.4+ 4.1 + 2.2 + PH 9.7 DOAP SGD 26 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic Describe drugs used in glaucoma and other ocular disorders including topical (ocular) drug delivery systems	PHARMACOLOGY SGD 27 SDL 4 PH 10.7 Describe Pharmacogenomics and Pharmacoeconomics and manage genomic & economic issues in drug use and find out the price of given medication(s).
WEDNESDAY 26 NOV	Infections I 8-9 AM PA 10.1,2,3 Pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases	MICROBIOLOGY 53 L 23Immunoprophylaxis MI 2.6		MICROBIOLOGY 54MI 2.5 SGD 16: Antigen Antibody Reactions (Brief – precipitation, flocculation and agglutination reactions with examples)	MICROBIOLOGY 55 MI 2.5 DOAP 16: Antigen Antibody Reactions (show- charts along with RPR, CRP, RA, ASO reaction, WIDAL test).
THURSDAY 27 NOV	COMMUNITY MEDICINE L 6 CM 6.4 Enumerate, discuss and demonstrate Common sampling	PATHOLOGY L51 Infections II 9-10 AM		DOAP 3.2Amyloid Kidney Identify and describe	SGD PA3.1



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	techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	PA 10.4 Pathogenesis and pathology of malaria, cysticercosis and leprosy		amyloidosis in a pathology specimen	Describe the pathogenesis and pathology of amyloidosis
FRIDAY 28 NOV	CLINICAL MEDICINE 5 IM4 3 Discuss and describe the common causes pathophysiology and manifestations of fever in various regions in India including bacterial (Enteric Fever)	PHARMACOLOGY L 16 PH 2.6 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of anti-histaminics and explain management of common cold & allergic rhinitis.		PHARMACOLOGY FA 1 Formative Assessment (Gen Pharm + ANS) + Feedback	PHARMACOLOGY FA 1 Formative Assessment (Gen Pharm + ANS) + Feedback
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 29 NOV	CLINICAL SURGERY 5 SU3.2 Describe the complications of blood transfusion	MICROBIOLOGY56 L 24 Hypersensitivity MI 2.7	MICROBIOLOGY 57MI 2.5 SGD17: Antigen Antibody Reactions (Brief-ELISA and other new methods)	MICROBIOLOGY 58 MI 2.5 DOAP 17: Antigen Antibody Reactions (show-chards along with ELISA plate, ICT test- lateral flow, vertical flow)	AETCOM- PHARMACOLOGY 2.3 Healthcare as a Right

WEEK 10 (1Dec–6 Dec 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 1 DEC	FORENSIC MEDICINE L8 L8 FM 4.18 Describe and discuss medical negligence. FM 4.19 Define Consent.	PATHOLOGY L54 Environmental and Nutritional diseases 9-10 AM PA 12.1, 12.2, 12.3 Pathogenesis of disorders caused by air pollution, tobacco and alcohol. Pathogenesis of disorders caused by protein calorie malnutrition and starvation. Pathogenesis of obesity and its consequences	CLINICAL POSTING	PA 10.1 PA 10.2 Cysticercosis, Malarial parasite & Leprosy	SGD PA10.3 Define and describe the pathogenesis and pathology of leprosy PA10.1 Define and describe the pathogenesis and pathology of malaria PA10.2 Define and describe the pathogenesis and pathology of cysticercosis



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					PA10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases
TUESDAY 2 DEC	MICROBIOLOGY 59 L 25 Autoimmunity MI 2.7	PHARMACOLOGY L 17 PH 2.7 Define pain and enumerate drugs used for pain. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of analgesics including NSAIDs (except opioids)		PHARMACOLOGY PH 10.13 SGD 28 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs	PHARMACOLOGY PH 10.13 SGD 29 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs
WEDNESDAY 3 DEC	PATHOLOGY L57 8-9 AM INTRODUCTION TO HAEMATOLOGY PA13.1,2,3,4 Haematopoiesis and extramedullary haematopoiesis. Anticoagulants in haematology. Definition and classification of Anaemia. Investigation of anaemia	MICROBIOLOGY 60 L 26 Transplant and Tumor Immunology MI 2.8		MICROBIOLOGY 61MI 1.10 DOAP 18: ZN Staining- perform, observe, interpret	MICROBIOLOGY 62MI 1.10 DOAP 18: ZN Staining- perform, observe, interpret
THURSDAY 4 DEC	COMMUNITY MEDICINE L7 CM 7.7 Describe and demonstrate the steps in the Investigation of an epidemic & CM 8.4 Describe the principles and enumerate the measures to control a disease epidemic &	PATHOLOGY L58 Hematology II 9-10 AM MICROCYTIC ANEMIA PA14.1,2,3 Iron Metabolism. Etiology, Peripheral smear in microcytic anaemia investigations and differential diagnosis of microcytic hypochromic anaemia		DOAP PA 13.5 Hb Estimation -sources of error in estimation	SGD MICROCYTIC ANEMIA PA14.1,2,3 Iron Metabolism. Etiology, Peripheral smear in microcytic anaemia investigations and differential diagnosis of microcytic hypochromic anaemia
FRIDAY 5 DEC	CLINICAL OBG 5	PHARMACOLOGY L 18 PH 2.8		PHARMACOLOGY SGD 30 PH 10.5	PHARMACOLOGY SGD 31 PH 10.5



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	OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta. L1/2	Devise management plan for a case of gout, arthritis and migraine using appropriate drugs		Identify and apply the legal and ethical regulation of prescribing drugs especially when prescribing for controlled drugs, off-label medicines, and prescribing for self, close family and friends	Identify and apply the legal and ethical regulation of prescribing drugs especially when prescribing for controlled drugs, off-label medicines, and prescribing for self, close family and friends
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 6 DEC	EXTRACURRICULAR FORENSIC MEDICINE 5	MICROBIOLOGY 63 SDL 1 Immunodeficiency disorders MI 2.7	MICROBIOLOGY 64 MI 3.1, 3.5 SGD 19: Blood culture techniques (Sample collection, conventional and automated culture methods)	MICROBIOLOGY 65 MI 3.1, 3.5 DOAP 19: blood culture bottle- conventional, biphasic, automated.	AETCOM- PATHOLOGY 2.4

WEEK 11 (8 Dec– 13 Dec 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 8 DEC	FORENSIC MEDICINE L9 FM 4.20 Describe therapeutic privilege, Malingering, Therapeutic Misadventure, Professional Secrecy, Human Experimentation. FM 4.21 Describe Products liability and Medical Indemnity Insurance.	PATHOLOGY L 61 Hematology III 9-10 AM PA 15.1, 2, 3, 4 Metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency laboratory investigations of macrocytic anemia Peripheral blood picture of Megaloblastic and non-megaloblastic macrocytic anemia	CLINICAL POSTING	DOAP PA14.3 & 15.3 Perform, Identify and describe the peripheral blood picture in anemia 1. <u>Microcytic anemia</u> 2. <u>Macrocytic anemia</u> Normocytic anemia	SGD PA15.1 Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency PA15.2 Describe laboratory investigations of macrocytic anaemia PA 15.4 Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and



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					non-megaloblastic macrocytic anaemia VI: GENERAL MEDICINE
TUESDAY 9 DEC	MICROBIOLOGY 66 SDL 2 Concept & utility of syndromic management	PHARMACOLOGY L 19 PH 2.8 Devise management plan for a case of gout, arthritis and migraine using appropriate drugs		PHARMACOLOGY PH 10.2 SGD 32 Perform a critical evaluation of the drug promotional literature	PHARMACOLOGY SGD 33 PH 10.2 Perform a critical evaluation of the drug promotional literature
WEDNESDAY 10 DEC	Hematology IV 8-9 AM HEMOLYTIC ANEMIA- 1 PA16.1,2,3,4 Haemolytic anaemia. Pathogenesis and clinical features and hematologic indices Etiology, pathogenesis, hematologic indices and peripheral blood picture of Acquired haemolytic anaemia. Peripheral blood picture in different haemolytic anaemias Distinguishing features of extravascular and intravascular hemolysis	MICROBIOLOGY 67 L 27 Overview and laboratory diagnosis of CVS and Blood stream infections & ARF MI 3.1, 3.4		MICROBIOLOGY 68MI 3.11 SGD 20: Malaria (Lab. diagnosis of malaria)	MICROBIOLOGY 69MI 3.11 DOAP 20: Demonstrate Peripheral smear preparation, show- cards of malaria, Slides- gamete of Plasmodium falciparum, Schizont of Plasmodium vivax
THURSDAY 11 DEC	COMMUNITY MEDICINE L 8 CM 9.1 Define and describe the principles of Demography, Demographic cycle, Vital statistics	PATHOLOGY L65 Hematology V 9-10 AM HEMOLYTIC ANEMIA- 2 PA16.3,7 Pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia.		DOAP PA16.6 Prepare a peripheral blood smear and identify hemolytic anaemia from it Slides:- Thalassemia & Sickle cell Anemia	SGD 17 PA16.1 Define and classify haemolytic anaemia Describe the pathogenesis and clinical features and hematologic indices of haemolytic anaemia Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired haemolytic anaemia



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					Describe the peripheral blood picture in different haemolytic anaemias VI Biochemistry VI- GENERAL MEDICINE (with alignment and integration)
FRIDAY 12 DEC	CLINICAL MEDICINE 6 IM4 3 Discuss and describe the common causes pathophysiology and manifestations of fever in various regions in India including bacterial (UTI)	PHARMACOLOGY L 20 PH2.8 Devise management plan for a case of gout, arthritis and migraine using appropriate drugs		PHARMACOLOGY PH 10.6 SGD 34 To prepare and explain a list of P-drugs for a given case/condition	PHARMACOLOGY SGD 35 PH 10.6 To prepare and explain a list of P-drugs for a given case/condition
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 13 DEC	CLINICAL SURGERY 6 SU 4.1 Elicit document history, physical examination in case of burns	MICROBIOLOGY 70 L 28 Sepsis, blood collection with processing & IE MI 3.2, 3.3, 3.4	MICROBIOLOGY 71 MI3.11 SGD 21: Kala Azar (lab. diagnosis)	MICROBIOLOGY 72 MI 3.6, 3.1 DOAP 21: show- WIDAL test, ASO test, ICT- Anti HIV, HbsAg, Anti HCV.	AETCOM- PATHOLOGY 2.4

WEEK 12 (15Dec - 20Dec 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 15 DEC	FORENSIC MEDICINE L10 FM4.22 Explain Oath – Hippocrates, Charaka and Sushruta and procedure for administration of Oath. FM 4.23 Describe the modified Declaration of Geneva and its relevance.FM 4.24 Enumerate rights, privileges and duties of a Registered Medical Practitioner.	PATHOLOGY L68 Hematology VI 9-10 AM LEUKOCYTE DISORDERS PA18.1 Causes of leucocytosis, leukopenia, lymphocytosis and leukemoid reactions	CLINICAL POSTING	HEMATOLOGY SLIDES	SGD PA18.1 Enumerate and describe the causes of leucocytosis leukopenia lymphocytosis and leukemoid reactions



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TUESDAY 16 DEC	MICROBIOLOGY 73 SDL 3 Pyrexia of Unknown origin (POU) MI 3.5	PHARMACOLOGY L 21 PH 2.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of local anaesthetics (LA) & demonstrate various methods of administration of LA		PHARMACOLOGY PH 10.2 SGD 36 Perform a critical evaluation of the drug promotional literature	PHARMACOLOGY SGD 37 PH 10.2 Perform a critical evaluation of the drug promotional literature
WEDNESDAY 17 DEC	PATHOLOGY L71 Hematology VII LEUKOCYTE DISORDERS PA 18.2 Etiology, genetics, pathogenesis, classification, features, hematologic features of acute leukaemia	MICROBIOLOGY 74 L 29 Enteric fever pathogens MI 3.6		MICROBIOLOGY 75 MI 2.6 SGD3.5/ DOAP 3.5: Diagnostic tests for PUO	
THURSDAY 18 DEC	COMMUNITY MEDICINE L 9 CM 9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc	PATHOLOGY L72 LEUKOCYTE DISORDERS PA 18.2 Etiology, genetics, pathogenesis, classification, features hematologic features of chronic leukaemia		Performing DLC on provided stained peripheral blood smear	SGD PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukaemia
FRIDAY 18 DEC	CLINICAL OBG 6 OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta. L2/2	PHARMACOLOGY L 22 PH 4.5 (I) KH/Lec Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Diuretics, antidiuretics- vasopressin and analogues		PHARMACOLOGY PH 10.3 SGD 38 To prepare and explain a list of P-drugs for a given case/condition	PHARMACOLOGY SGD 39 PH 10.3 To prepare and explain a list of P-drugs for a given case/condition
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 19 DEC	EXTRACURRICULAR COMMUNITY MEDICINE	MICROBIOLOGY 77 L 30 Infective causes of anemia MI 3.9, 3.10	MICROBIOLOGY 78MI 1.10 SGD 23:	MICROBIOLOGY 79MI 1.10DOAP 23: Gram	AETCOM- PATHOLOGY 2.4



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	6		Gram staining (smear preparation, theories, procedure and uses).	staining (smear preparation, theories, procedure and uses).	
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WEEK 13 (22Dec - 24Dec 2025)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 22 DEC	FORENSIC MEDICINE L11 FM 4.24 Enumerate rights, privileges and duties of a Registered Medical Practitioner. Discuss doctor- patient relationship: professional secrecy and privileged communication.FM 4.25 Clinical research & Ethics Discuss human experimentation including clinical trials. FM 4.26 Discuss the constitutionand functions of ethical committees.FM 4.27 Describe and discuss Ethical Guidelines for Biomedical Research on Human Subjects & Animals	PATHOLOGY L75 Hematology IX PLASMA CELL DISORDERS PA20.1 Plasma cell myeloma	CLINICAL POSTING	Introduction to instruments in Hematology	PA20.1 Describe the features of plasma cell myeloma Information from Examining PS
TUESDAY 23 DEC	MICROBIOLOGY 80 L 31 Hemoparasites Part 1 MI 3.11	PHARMACOLOGY L 23 PH 4.5 (II) KH/Lec Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Diuretics, antidiuretics- vasopressin and analogues		PHARMACOLOGY PH 10.4 SGD 40 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies	PHARMACOLOGY PH 10.4 DOAP Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies
WEDNESDAY 24 DEC	PATHOLOGY L78 Lymph node and Spleen PA19.1,2,4 Causes of	MICROBIOLOGY81 L 32 Hemoparasites Part 2 MI 3.11		MICROBIOLOGY 82 MI 3.13 SGD 24: Laboratory diagnosis ofHIV	MICROBIOLOGY83 MI 3.13 DOAP 24: Visit to ICTC



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	lymphadenopathy. Pathogenesis of tuberculous lymphadenitis. Hodgkin's and non-Hodgkin's lymphoma. Splenomegaly- causes and differential diagnosis				
THURSDAY 25 dec 2025	Christmas Day	Holiday			

25 Dec 2025-31st Dec 2025 (WINTER-BREAK)

WEEK 14 (1 JAN – 3RD JAN 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
THURSDAY 1 JAN	COMMUNITY MEDICINE SDL 3 CM 10.1 Describe the current status of Reproductive, maternal, newborn and Child Health	PATHOLOGY L 79 Hemorrhagic Disorders I PA21.1,2,3 Normal hemostasis. Etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilias Differentiate platelet disorder from clotting factors disorders Clinical and hematologic features	CLINICAL POSTING	Slides:- Acute Myeloid Leukaemia and lymphoblastic leukemia	SGD PA21.1 Describe normal homeostasis PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilia's VI-PAEDIATRIC
FRIDAY 2 JAN	CLINICAL MEDICINE 7 IM25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases IM25.11 Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis	PHARMACOLOGY L 24 PH 4.6 KH/ Lec Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the renin angiotensin and aldosterone system		PHARMACOLOGY PH 10.4 SGD 42 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)	PHARMACOLOGY SGD 43 PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)



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	(Leptospirosis)				
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 3 JAN	CLINICAL SURGERY 7 .SU2.2 Describe the clinical features of shock and its appropriate treatment	MICROBIOLOGY 84 L 33 HIV MI 3.13	MICROBIOLOGY 85, 86 class test 1 gen, immune, CVS		AETCOM- PATHOLOGY 2.4

WEEK 15 (5 TH JAN –10TH JAN 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 5 JAN	FORENSIC MEDICINE L12 FM2.3 Describe and discuss issues related to sudden natural deaths. FM2.5 Discuss moment of death, modes of death-coma Asphyxia and syncope	PATHOLOGY L82 Hemorrhagic Disorders II PA21.4,5 Disseminated intravascular coagulation- laboratory findings and diagnosis of disseminated intravascular coagulation. Vitamin K deficiency	CLINICAL POSTING	PA 20.1 Slides:- Plasma cell myeloma Chronic Myeloid Leukaemia & Chronic Lymphocytic Leukaemia	DOAP 19.3 & 19.5 PA19.2 Describe the pathogenesis and pathology of tuberculous lymphadenitis. PA19.4 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma. PA19.6 Enumerate and differentiate the causes of splenomegaly
TUESDAY 6 JAN	MICROBIOLOGY 87 L34 Viral hemorrhagic fever MI 3.9, 3.10	PHARMACOLOGY L 25 PH 4.7 (I) KH/ Lec Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of hypertension		PHARMACOLOGY PH 10.15 SKILL LAB SGD 44 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy	PHARMACOLOGY SGD 45 PH 10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy
WEDNESDAY 7 JAN	Hemorrhagic Disorders III PA21.4,5 Disseminated intravascular coagulation- laboratory findings and diagnosis of disseminated intravascular	MICROBIOLOGY 88 SDL 4 Slow virus diseases & prion MI 6.2		MICROBIOLOGY 89MI 1.4 SGD 25: Lab diagnosis of Fungal diseases- Aspergillus, Candida	MICROBIOLOGY 90MI 1.4 DOAP 25: SDA- Aspergillus & Rhizopus, Candida, grams stain candida, show germ tube



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	coagulation. Vitamin K deficiency				
THURSDAY 8 JAN	COMMUNITY MEDICINE SDL 4 CM 10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices	PATHOLOGY L86 Blood Banking and Transfusion I PA22.1,2 Blood group systems (ABO and RH)-Classification and description. Indications of blood Transfusion Donor Selection Steps of compatibility testing Checklist during issuing of blood Preservation of donated blood		DOAP PA 19.3,5 Slides: Hodgkin lymphoma Tubercular lymphadenitis	SGD PA22.1 Classify and describe blood group systems (ABO and RH) PA22.2 Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing. Alignment and integration- VI- OBSTETRICS AND GYNAECOLOGY
FRIDAY 9 JAN	CLINICAL OBG 7 OG6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests	PHARMACOLOGY L 26 PH 4.7 (II) KH/ Lec Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of hypertension		PHARMACOLOGY PH 4.7 SKILL LAB SGD 46 Devise plan for pharmacologic management of hypertension with Diabetes, Pregnancy induced hypertension and hypertensive emergency and urgency	PHARMACOLOGY SGD 47 PH 4.7 CBL Devise plan for pharmacologic management of hypertension with Diabetes, Pregnancy induced hypertension and hypertensive emergency and urgency
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 10 JAN	CLINICAL SURGERY 8 SU4.2 Describe pathophysiology of burns.	MICROBIOLOGY 91 L 35 Zoonotic diseases MI 9.1	MICROBIOLOGY 92MI 9.3 SGD 26: Entomology	MICROBIOLOGY 93MI 9.3 DOAP 26: Entomology	AETCOM- PATHOLOGY 2.4



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WEEK 16 (12 JAN – 17 JAN 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 12 JAN	FORENSIC MEDICINE L13 FM2.6 Discuss presumption of death and survivorship. FM2.7 Describe and discuss suspended animation.	PATHOLOGY L89 Blood Banking and Transfusion II PA22.4 Blood components and their clinical uses, Storage shelf life	CLINICAL POSTING	4 1 AIDS	PA22.4 Enumerate blood components and describe their clinical uses Alignment and integration VI: GENERAL MEDICINE VI: GENERAL SURGERY
TUESDAY 13 JAN	MICROBIOLOGY 94 L 36 Overview of opportunistic infections MI 9.2	PHARMACOLOGY L 27 PH 4.8 (I) KH/ Lec Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease and devise management plan for a patient of acute myocardial Infarction		PHARMACOLOGY PH 4.8 (I) SGD 48 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease and devise management plan for a patient of acute myocardial Infarction	PHARMACOLOGY PH 4.7 (II) SGD 49 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of hypertension
WEDNESDAY 14 JAN	PATHOLOGY L92 Blood Banking and Transfusion III PA22.5 Infections transmitted by blood transfusion	MICROBIOLOGY 95 L 37 Candidiasis MI 9.2		MICROBIOLOGY 96, 97 SGD 9.2/DOAP 9.2: clinical case candidiasis	
THURSDAY 15 JAN	COMMUNITY MEDICINE L 10 CM 10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.	PATHOLOGY L93 Blood Banking and Transfusion IV PA22.6,7 Transfusion reactions and steps in the investigation of a transfusion reaction Indications, principles and procedure of autologous		Instrument Tray	SGD PA22.5 Enumerate and describe infections transmitted by blood



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		transfusion			transfusion HI-MICROBIOLOGY
FRIDAY 16 JAN	CLINICAL MEDICINE 8 IM4 3 Discuss and describe the common causes pathophysiology and manifestations of fever in various regions in India including bacterial (Typhus)	PHARMACOLOGY L 28 PH 4.9 KH/ Lec Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of heart failure. Devise management plan for heart failure patients and describe the strategies to prevent long term complications of heart failure.		PHARMACOLOGY PH 4.9 SGD 50 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of heart failure. Devise management plan for heart failure patients and describe the strategies to prevent long term complications of heart failure.	PHARMACOLOGY SGD 51 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 17 JAN	CLINICAL SURGERY 9 SU4.3 Medicolegal aspects of burn injuries, communicate & counsel patients & family about outcome & rehabilitation demonstrating empathy & care	MICROBIOLOGY98 L 38 Oncogenic viruses MI 9.4	MICROBIOLOGY 99SGD 28: PPE MI 10.3	MICROBIOLOGY 100DOAP 28: PPE, DONNING & DOFFING MI 10.3	AETCOM- PATHOLOGY 2.4

WEEK 17 (19 JAN – 24JAN 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 19 JAN	FORENSIC MEDICINE FM 2.8 Describe and discuss post-mortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening	PATHOLOGY L96 Cardiovascular system I PA27.1,2,10 rhematic fever endocarditis Distinguish arteriosclerosis and atherosclerosis. Pathogenesis and pathology of various causes and types of arteriosclerosis. Etiology, dynamics, pathology types and complications of Aneurysms including aortic aneurysms. Etiology pathophysiology, pathology features and complications of syphilis on the cardiovascular system	CLINICAL POSTING	P53 DOAP PA28.8 CARDIAC FUNCTION TEST	PA22.5 Enumerate and describe infections transmitted by blood transfusion (Contd.))



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TUESDAY 20 JAN	MICROBIOLOGY 101 L 39 Bioterrorism MI 9.5	PHARMACOLOGY L29 PH 4.9 KH/ Lec Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of heart failure. Devise management plan for heart failure patients and describe the strategies to prevent long term complications of heart failure.		PHARMACOLOGY PH 1.11 SGD 51 To recognise and report an adverse drug reaction	PHARMACOLOGY SGD 52 PH 1.11 To recognise and report an adverse drug reaction
WEDNESDAY 21 JAN	PATHOLOGY L99 Cardiovascular system II PA27.6 INFECTIVE ENDOCARDITIS Etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications	MICROBIOLOGY 102 L 40 Nation Health Program MI 9.6		MICROBIOLOGY 103, 104 SGD/DOAP 29: NHP & ONE HEALTH MI 9.6	
THURSDAY 22 JAN	COMMUNITY MEDICINE L 11 CM 10.8 Describe the physiology, clinical management and principles of adolescent health including ARSH	PATHOLOGY L100 Cardiovascular system III PA 27.5,8 ATHEROSCLEROSIS Epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of Ischemic heart disease		P55 SDL 2 AIDS 2	P56 SGD 26 PA22.6 Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction PA22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion VI-GENERAL MEDICINE
FRIDAY 23 JAN	CLINICAL OBG 8 OG7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system	PHARMACOLOGY L 30 PH 4.10 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations		PHARMACOLOGY 86 Revision	PHARMACOLOGY 87 Revision



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	in pregnancy L ½.				
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 24 JAN	CLINICAL SURGERY 10 SU5.1 Describe wound healing & factors affecting healing	MICROBIOLOGY105 SDL 5 Emerging & Re-emerging MI 9.5	MICROBIOLOGY 106 SGD30:Bmw, Standard Precaution MI 10.3	MICROBIOLOGY 107DOAP 30:Bmw, Standard Precaution MI 10.3	AETCOM- PHARMACOLOGY 2.5 Therapeutic strategies including new drug development

WEEK 18-19 (27JAN –7 FEB 2026)- FIRST INTERNAL ASSESMENT -11 DAYS

WEEK 20(9 FEB– 14FEB 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 9 FEB	FORENSIC MEDICINE FM 2.9Describe putrefaction, mummification, adipocere and maceration. FM2.10 Discuss estimation of time since death	PATHOLOGY L103 Cardiovascular system IV PA27.4 CORONARY SYNDROME Etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications	CLINICAL POSTING	DOAP PA 19.7 Gross specimen of an Enlarged Spleen	SGD 27 PA27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis PA27.2 Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms
TUESDAY 10 FEB	MICROBIOLOGY108 L 41HAI Part 1 MI 10.1	PHARMACOLOGY 88 PH 4.11 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of dyslipidaemias and enumerate drugs leading to		PHARMACOLOGY 89 PH 4.11 Explain salient pharmacokinetics, pharmacodynamics, therapeutic	PHARMACOLOGY SDL 5 PH 4.10 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used



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		dyslipidaemias		uses, adverse drug reactions of drugs used for the management of dyslipidaemias and enumerate drugs leading to dyslipidaemias	for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations
WEDNESDAY 11 FEB	PATHOLOGY L106 Cardiovascular system V PA27.7,9 PERICARDITIS & CARDIOMYOPATHIES Etiology, pathology pathophysiology, gross and microscopic features, diagnosis and complications Classification, etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complication	MICROBIOLOGY 109 L 42 HAI Part 2 MI 10.2, 10.4		MICROBIOLOGY 110 SGD 31: PPE, HAI	MICROBIOLOGY 111 DOAP 31: PPE, HAI
THURSDAY 12 FEB	COMMUNITY MEDICINE L 12 CM 11.3 Enumerate and describe specific occupational health hazards, their risk factors and preventive measures	PATHOLOGY 107 Respiratory System I PA26.1,2 PNEUMONIA, LUNG ABSCESS & BRONCHIECTIASIS Etiology, types, pathogenesis, stages, morphology, gross, microscopy and Complications.		SDL -3 Tuberculosis	SGD PA27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis PA 8.3 DOAP 9 PA 27.8 Acute Coronary Syndrome
FRIDAY 13 FEB	CLINICAL MEDICINE 9 IM25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases	PHARMACOLOGY 91 PH 4.1 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for different anaemias and thrombocytopenia.		PHARMACOLOGY 92 PH 10.6 Perform a critical appraisal of a given prescription and suggest ways to improve it	PHARMACOLOGY 93 PH 10.6 Perform a critical appraisal of a given prescription and suggest ways to improve it



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	IM25.11 Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis (Brucellosis)				
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 14 FEB	CLINICAL SURGERY 11 Describe and define the etiology and pathogenesis of surgical infection especially surgical site infections	MICROBIOLOGY 112 L 43 Overview of Respiratory tract infections MI 7.1, 7.2	MICROBIOLOGY 113 MI7.1SGD32: Streptococcus, Klebsiella (laboratory diagnosis- URTI)	MICROBIOLOGY 114 MI7.1DOAP32: Streptococcus, Klebsiella (show- nasal swab, oropharyngeal swab, throat swab, inoculated plates, perform Grams staining)	AETCOM- PHARMACOLOGY 2.5 Therapeutic strategies including new drug development

WEEK 21(16feb– 21feb 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 16 FEB	FORENSIC MEDICINE 16 FM3.1 Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology.	PATHOLOGY L110 Respiratory System II PA 26.3 Obstructive airway disease: Etiology, types, pathogenesis, stages, morphology and complications and evaluation of Bronchiectasis	CLINICAL POSTING	P61 SLIDE – PA 27.1 Atherosclerosis Slide	P62 SGD 30 PA27.7 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion PA27.9 Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of



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					cardiomyopathies
TUESDAY 17 FEB	MICROBIOLOGY115 L 44 Bacterial URTI – Streptococcal sore throat, Diphtheria MI 7.1	PHARMACOLOGY 94 PH 4.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs acting on coagulation system (Coagulants/anticoagulants) and devise a plan to monitor therapy and management of adverse effects.		PHARMACOLOGY 95 PH 4.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs acting on coagulation system (Coagulants/anticoagulants) and devise a plan to monitor therapy and management of adverse effects.	PHARMACOLOGY 96 PH 10.3 To prepare and explain a list of P-drugs for a given case/condition
WEDNESDAY 18 FEB	PATHOLOGY L113 PATHOLOGY CVS UNIT TEST	MICROBIOLOGY116 L 45 Bacterial LRTI- Streptococcus pneumonia, H.influenzae MI 7.2, 7.3		MICROBIOLOGY 117MI7.4, 7.5SGD33: Albert stain (principle, procedure, interpretation)	MICROBIOLOGY 118MI7.4, 7.5DOAP33: <i>C.diphtheriae, Bordetella pertussis</i> (show- cards of albert stain, LSS media, Albert stained slide- demonstrate granules.)
THURSDAY 19 FEB	COMMUNITY MEDICINE SDL 5 CM 11.2 Describe the role, benefits and functioning of the employees state insurance (ESI) scheme	PATHOLOGY L114 Respiratory System III PA26.4 PULMONARY TUBERCULOSIS Etiology, types, pathogenesis, stages, morphology microscopic appearance and complication		PATHOLOGY SLIDE AND GROSS REVISION	PATHOLOGY TEST DISCUSSION
FRIDAY 20 FEB	CLINICAL OBG 9 OG7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system in pregnancy 2/2	PHARMACOLOGY 97 PH 4.3 + PH 4.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Fibrinolytics and Antifibrinolytic agents. + Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Antiplatelets agents.		PHARMACOLOGY 98 PH 4.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Fibrinolytics and Antifibrinolytic agents.	PHARMACOLOGY 99 PH 4.4 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Antiplatelets agents.



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WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 21 FEB	CLINICAL SURGERY 12 Describe and define the etiology and pathogenesis of surgical infection including chronic infection	MICROBIOLOGY 119 L 46 Pertussis, Vincent's angina MI 7.2	MICROBIOLOGY 120 MI7.2SGD34: <i>M.tuerculosis</i> (brief-Laboratory Diagnosis, sputum grading, LJmedia)	MICROBIOLOGY 121 MI7.2, 1.10DOAP34:ZN Staining - perform, observe, interpret.	AETCOM- PHARMACOLOGY 2.5 Therapeutic strategies including new drug development

WEEK 22(23 feb– 28 feb 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 23 FEB	FORENSIC MEDICINE 17 SDL 1 FM 3.1 Discuss teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age.	PATHOLOGY L117 Respiratory System IV PA26.5 OCCUPATIONAL LUNG DISEASE- Etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications	CLINICAL POSTING	Slide – Pneumonia Emphysema	SGD PA 26.3 Define and describe the etiology, types, pathogenesis, stages, morphology and complications and\ evaluation of Obstructive airway disease (OAD) and bronchiectasis
TUESDAY 24 FEB	MICROBIOLOGY 122 L 47 Atypical pneumonia - Mycoplasma, Chlamydia and Legionella MI 7.2	PHARMACOLOGY 100 PH 3.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and pre-anaesthetic medications		PHARMACOLOGY 101 PH 5.1 DOAP Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of Bronchial asthma, COPD and Rhinitis.	PHARMACOLOGY 102 SDL-6 PH 9.3 Describe chelating agents and make a plan for management of heavy metal poisoning
WEDNESDAY 25 FEB	PATHOLOGY L120 Respiratory System V	MICROBIOLOGY 123 L 48 Tuberculosis MI 7.2, 7.3		MICROBIOLOGY 124 MI7.2SGD35: Lab. Diagnosis of LRTI.	MICROBIOLOGY 125 MI1.10DOAP35: GramstainingGPCPairs (perform,



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	PA26.6,7 TUMORS OF THE LUNG AND PLEURA etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications MESOTHELIOMA Etiology, types, exposure, genetics environmental influence, pathogenesis, morphology, microscopic appearance and complications				observe, interpret)
THURSDAY 26 FEB	COMMUNITY MEDICINE L 13 CM 11.5 Describe occupational disorders of health professionals and their prevention & management (Including principals of Ergonomics- CM 11.4)	GIT I PA24.1 ORAL CANCER & SALIVARY GLAND PATHOLOGY Etiology, pathogenesis, pathology, clinical features and spread of oral cancers SALIVARY GLAND PATHOLOGY		SDL -4 Anemia	SGD PA 26.5 Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation occupational lung disease
FRIDAY 27 FEB	CLINICAL MEDICINE 10 IM4 3 Discuss and describe the common causes pathophysiology and manifestations of fever in various regions in India including Viral (Dengue, Chickengunya)	PHARMACOLOGY 103 PH 3.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of different sedative and hypnotic agents and explain pharmacological basis of selection and use of different sedative and hypnotic agents		PHARMACOLOGY 104 PH 5.2 DOAP Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cough management. Describe management of dry & productive cough	PHARMACOLOGY 105 PH 5.2 . Describe management of dry & productive cough using case based scenarios
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 28 FEB	CLINICAL SURGERY 13 Describe and define the etiology and pathogenesis of surgical infection including chronic infection	MICROBIOLOGY 126 L 49 Viral infection of Respiratory tract part 1 MI 7.1, 7.2, 7.3	MICROBIOLOGY 127 M17.3SGD36: COVID-19	MICROBIOLOGY 128 M17.3DOAP 36: COVID-19	AETCOM- PHARMACOLOGY 2.5 Therapeutic strategies including new drug development



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WEEK 23(2march– 7 march 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 2 MARCH	FORENSIC MEDICINE SDL 2 FM 2.20 Define, classify and describe asphyxia and medico-legal interpretation of post- mortem findings in asphyxial deaths	PATHOLOGY L124 GIT II PA24.2 ,3 4 PEPTIC ULCER & Carcinoma stomach Etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of Peptic ulcer disease Microscopic features of peptic ulcer Etiopathogenesis and pathologic feature. Clinical features and modes of spread.	CLINICAL POSTING	PA 26.1 PA 26.2, PA26.5 Pneumonia, Lung Abscess Carcinoma Lung	SGD PA26.1 Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia PA26.2 Describe the etiology, gross and microscopic appearance and complications of lung abscess PA26.6,7 Tumours of lungs &pleuras
TUESDAY 3 MARCH	MICROBIOLOGY 129 L 50 Viral infection of Respiratory tract part 2 MI 7.1, 7.2, 7.3	PHARMACOLOGY 106 PH 3.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure		PHARMACOLOGY 107 SGD PH 3.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and pre-anaesthetic medications	PHARMACOLOGY 108 SGD PH 3.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of different sedative and hypnotic agents and explain pharmacological basis of selection and use of different sedative and hypnotic agents
WEDNESDAY 04-03-2026 Holi	holiday				
THURSDAY 5 MARCH	COMMUNITY MEDICINE L 14	PATHOLOGY L127		PA 10.4	SGD



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	CM 12.1 and CM 12.3 Describe health problems of aged population and Describe the prevention of health problems of aged population	GIT III PA24.5,6 INTESTINAL TUBERCULOSIS & INFLAMMATORY BOWEL DISEASE Etiology and pathogenesis, pathologic features and complications of tuberculosis Etiology and		Slides of Aspergillosis & Candida	PA24.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers Salivary gland tumour Feedback & Reflections
FRIDAY 6 MARCH	CLINICAL OBG 10 OG8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestational screening for high-risk factors	PHARMACOLOGY 109 PH 3.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure		PHARMACOLOGY 110 SGD PH 3.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure	PHARMACOLOGY 111 SGD PH 3.3+ PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 7 MARCH	CLINICAL SURGERY 14 SU6.2 Enumerate prophylactic and therapeutic antibiotics. Plan appropriate managements	MICROBIOLOGY 130 L 51 Parasitic & Fungal infection of Respiratory tract MI 7.1, 7.2, 7.3	MICROBIOLOGY 131 SGD 37 Case Discussion: Respiratory tract infections MI 7.1, 7.5. MICROBIOLOGY 132 DOAP 37 Case Discussion: Respiratory tract infections MI 7.1, 7.5.	AETCOM- PHARMACOLOGY 2.5 Therapeutic strategies including new drug development	

WEEK 24(9 March – 14 March 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 9 MARCH	FORENSIC MEDICINE SDL 3 FM 2.21 Describe and discuss different types of hanging and strangulation including clinical findings, causes of death, post-mortem findings and medico-legal	PATHOLOGY L130 GIT IV INTESTINAL POLYPS Familial polyposis Inflammatory	CLINICAL POSTING	PA 24.1 & PA 24.4 Pleomorphic Adenoma salivary gland	PA 24.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and



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	aspects of death due to hanging and strangulation including examination, preservation and dispatch of ligature material.	Juvenile Hamartomas adenomatous polyps malignant polyps		Mucinous adenocarcinoma carcinoma stomach	microscopic features of peptic ulcer disease PA 24.3 Describe and identify the microscopic features of peptic ulcer. PA 24.4 Describe the etiology and pathogenesis and pathological features of carcinoma stomach.
TUESDAY 10 MARCH	MICROBIOLOGY133 SDL6 Antimicrobial therapy	PHARMACOLOGY 112 PH 3.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of opioids.		PHARMACOLOGY 113 PH 3.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of opioids	PHARMACOLOGY 114 SDL-7 PH 9.4 Describe basics of vaccine use and types of vaccines
WEDNESDAY 11 MARCH	PATHOLOGY L133 SDL -5 Basic Diagnostic Cytology	MICROBIOLOGY134 L 52 Overview of Central nervous system infections MI 6.1, 6.2		MICROBIOLOGY135 MI1.2SGD 38: Gram staining (smear preparation, theories, procedure and uses).	MICROBIOLOGY136 MI1.2DOAP38:GramstainingGNB(perform, observe, interpret)
THURSDAY 12 MARCH	COMMUNITY MEDICINE L 15 CM 13.1 Define and describe the concept of Disaster management CM 13.2 Describe disaster management cycle	PATHOLOGY L134 GIT V PA24.7 CARCINOMA COLON Etiology, pathogenesis, pathology and distinguishing features of carcinoma of the left and right sided colon.		REVISION SLIDES	SGD PA24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease



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FRIDAY 13 MARCH	CLINICAL MEDICINE 11 IM25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases IM25.11 Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis (Rabies)	PHARMACOLOGY 115 PH 3.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of opioids.		PHARMACOLOGY 116 SGD PH 3.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of Opioids	PHARMACOLOGY 117 SGD PH 3.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of Opioids
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 14 MARCH	EXTRACURRICULAR PATHOLOGY 10	MICROBIOLOGY 137 L 53 Overview of Bacterial meningitis and N. meningitidis MI 6.1	MICROBIOLOGY 138, 139, SGD/DOAP 39: APPROACH TO CNS CASE MI 6.3		AETCOM- PHARMACOLOGY 2.5 Therapeutic strategies including new drug development

WEEK 25(16March – 21March 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 16 MARCH	FORENSIC MEDICINE SDL 4 2.22 Describe and discuss patho-physiology, clinical features, post-mortem findings and medico-legal aspects of traumatic asphyxia,	PATHOLOGY L137 SYSTEM-I PA25.1,6 JAUNDICE & LIVER FUNCTION TEST Bilirubin metabolism, Etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia. Interpretation of liver function tests	CLINICAL POSTING	PA 25.4 Gross specimens– Cirrhosis, CVC liver Slides- CVC spleen, CVC liver Cirrhosis	DOAP PA 25.6 JAUNDICE & LIVER FUNCTION TEST Distinguish obstructive from



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		Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests			non-obstructive jaundice based on clinical features and liver function tests
TUESDAY 17 MARCH	MICROBIOLOGY140 L 54 Overview of Viral meningitis and Poliomyelitis MI 6.1	PHARMACOLOGY 118 PH 3.5 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for depression and psychosis, devise management plan for depressive and psychotic disorders		PHARMACOLOGY 119 PH 3.5+ PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)	PHARMACOLOGY 120 PH 3.5+ PH 10.3 To prepare and explain a list of P-drugs for a given case/condition
WEDNESDAY 18 MARCH	PATHOLOGY L140 BREASTPATHOLOGY-I PA31.1,4 BENIGN BREAST DISEASES Types,etiology,pathogenesis, pathology and hormonal dependency Acute mastitis, Breast abscess Fibroadenoma, Phyllodes Etiology,hormonal dependency and pathogenesis of gynecomastia	MICROBIOLOGY141 L 55 Overview of Viral encephalitis and Rabies Part I MI 6.2		MICROBIOLOGY 142MI 6.2 SGD 40: Viral encephalitis –Arboviruses	MICROBIOLOGY 143MI 5.3, 1.10 DOAP 40: Gramstaining - Grp A Strep, Strep pneumoniae
THURSDAY 19 MARCH	COMMUNITY MEDICINE L 16 CM 13.3Describe man made disasters in the world and in India CM 13.4 Describe the details of the National Disaster management Authority	PATHOLOGY L141 HEPTOILIARYSYSTEM-II PA25.3,5 HEPATITIS Etiology and pathogenesis of viral and toxic hepatitis:Causes of hepatitis based on the clinical and laboratory features. Pathology,complications and consequences of hepatitis. Viral hepatitis serology panel		PA 25.6 DOAP Interpretation of serology in hepatitis PA12.1 Slide- FattyLiver	SGD PA25.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests. PA25.3 Describe the etiology and pathogenesis of viral and



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		ACUTE LIVER FAILURE			toxic hepatitis:distinguish the causes of hepatitis based on the clinical and laboratory features.
FRIDAY 20 MARCH	CLINICAL OBG 11 OG8.2 Elicit document and present an obstetric history including menstrual history,last menstrual period,previous obstetric history,comorbid conditions,past medical history and surgical history	PHARMACOLOGY 121 PH 3.5 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for depression and psychosis, devise management plan for depressive and psychotic disorders		PHARMACOLOGY 122 PH 3.5 PH 3.4+ PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)	PHARMACOLOGY 123 PH 3.5 + PH 3.4+ PH 10.3 To prepare and explain a list of P-drugs for a given case/condition
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 21 MARCH 2026	EID UL FITR	HOLIDAY			

WEEK 26(23March – 28 March 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 23 MARCH	FORENSIC MEDICINE SDL 5 FM2.23 Describe and Discuss types, patho-physiology, clinical features and post mortem findings of drowning test	PATHOLOGY L144 HEPTOBIILIARYSYSTEM-III PA 25.4 ALCOHOLIC LIVER DISEASE Pathophysiology,pathology and progression of alcoholic liver disease CIRRHOSIS. Def. etiology, types. Pathology, complications	CLINICAL POSTING	GROSS & SLIDES Liver cirrhosis fibroadenoma	SGD PA25.2,5 LIVER FAILURE Pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences. PORTAL HYPERTENSION
TUESDAY 24 MARCH	MICROBIOLOGY144 L 56 Rabies Part 2, Japanese encephalitis, Chandipura virus MI 6.2	PHARMACOLOGY 124 PH 3.7 Explain types, salient pharmacokinetics,		PHARMACOLOGY 125 PH 3.7+ PH 10.4	PHARMACOLOGY 126 PH 3.5+ PH 10.4 Describe parts of a correct, rational



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		pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for Parkinsonism and other neurodegenerative disorders. Write a prescription to manage a case of drug induced parkinsonism		Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)	and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)
WEDNESDAY 25 MARCH	PATHOLOGY 147 BREAST PATHOLOGY-II 8-9 AM PA31.2 ,3 MALIGNANT BREAST NEOPLASM Classification and description of the epidemiology,pathogenesis, morphology,prognostic factors,hormonal dependency, staging and spread of carcinoma of the breast Morphologic and microscopic features of carcinoma of the breast	MICROBIOLOGY145 L 57 Overview of Fungal meningitis and Cryptococcus M1 6.1		MICROBIOLOGY 146 MI 1.4 SGD 41: Candida/crypto	MICROBIOLOGY 147 MI 1.4 DOAP 41: Candida /crypto
THURSDAY 26 MARCH	COMMUNITY MEDICINE L 17 CM 14.1 Define and classify hospital waste CM 14.2 Describe various methods of treatment of hospital waste	PATHOLOGY 148 HEPTOBILIARYSYSTEM-IV PA25.2,5 CIRRHOSIS, PORTAL HYPERTENSION, CHRONIC LIVER FAILURE Pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations,complications and consequences		Slides Fibro-cystic disease of breast Fibroadenoma	SGD43 PA31.1,4 BENIGN BREAST DISEASES Types,etiology,pathogenesis, pathology and hormonal dependency of benign breastdisease. Etiology, hormonal dependency and pathogenesis of gynecomastia
FRIDAY 27 MARCH	CLINICAL MEDICINE 12	PHARMACOLOGY 127 PH 3.8 Identify and manage methanol poisoning and chronic		PHARMACOLOGY SGD 128 PH 3.8 Identify and manage methanol	PHARMACOLOGY SGD 129 PH 3.8 Identify and manage methanol



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	IM4 3 Discuss and describe the common causes pathophysiology and manifestations of fever in various regions in India including Viral (Influenza)	ethanol intoxication		poisoning and chronic ethanol intoxication	poisoning and chronic ethanol intoxication
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 28 MARCH	CLINICAL SURGERY 15 SU9.2 Enumerate principles of general, regional & local anaesthesia. Describe day care surgery	MICROBIOLOGY 148 L 58 Tetanus MI 6.2	PSM -FAP 1		

End of third semester
Fourth semester starts

WEEK 27(30 MARCH-4 APRIL 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 30 MARCH	EXTRACURRICULAR- MICROBIOLOGY	PATHOLOGY 151 FEMALE GENITALTRACT-I PA30.1,6,8,9 CA CERVIX Epidemiology, pathogenesis, etiology,pathology, screening,diagnosis and progression of carcinoma of the cervix. Etiology and morphologic features of cervicitis & endometriosis. Etiology and morphologic features of adenomyosis	CLINICAL POSTING	DOAP PA 31.3 Slide- Infiltrating ductal carcinoma of breast Gross – IDC Breast	SGD44 MALIGNANT BREAST NEOPLASM Classification and description of the epidemiology, pathogenesis, classification, morphology,prognosticfactors, hormonaldependency,staging and spread of carcinoma of the breast. Morphologic and microscopic features of carcinoma of the breast



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TUESDAY 31 ST MARCH 2026	MAHAVIR JAYANTI	HOLIDAY			
WEDNESDAY 1 APRIL	PHARMACOLOGY REVISION	MICROBIOLOGY 151 L 59 CNS Parasites MI 6.1, 6.2		MICROBIOLOGY 152 ,153 PRACTICAL ASSESMENT	
THURSDAY 2 APRIL	PANDEMIC MODULE 2.1 MICRO Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee	PATHOLOGY 154 FEMALE GENITALTRACT-II PA30.2,3 ENDOMETRIAL HYPERPLASIA Etiology,hormonaldependence and morphology of endometrial hyperplasia CA ENDOMETRIUM Pathogenesis, etiology,pathology, types, diagnosis and progression and spread of carcinoma of the endometrium TUMOURS OF MYOMETRUM Pathogenesis, etiology,pathology ,diagnosis		Gross Leiomyoma Adenomyosis	SGD PA30.1 Describe the epidemiology,pathogenesis ,etiology, pathology,screening, diagnosis and progression of carcinoma of the cervix PA30.6 Describe the etiology and morphologic Features of cervicitis
FRIDAY 3RD APRIL 2026	GOOD FRIDAY	HOLIDAY			
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 4 APRIL	EXTRACURRICULAR PHARMACOLOGY 12	FORENSIC MEDICINE SGD/DOAP 1 (FM 2.11 to FM 2.14) Discuss Medicolegal Autopsy, Negative Autopsy, Preservation of Viscera in Case of Suspected Poisoning		MICROBIOLOGY 154,155 CLASS TEST 2 RESPIRATORY SYSTEM, CNS	

WEEK 28(06 April – 11April 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 6 APRIL	MICROBIOLOGY 149, SGD/ DOAP 42 Applied exercises on opportunistic & zoonotic MI 9.3	PATHOLOGY 157 FEMALE GENITALTRACT-III PA30.4 OVARIAN TUMOURS Classification, etiology,pathogenesis,pathology, morphology, clinical course,	CLINICAL POSTING	Slides:-Endometrial hyperplasia , proliferativeand secretory phase	SGD PA30.7 Describe the etiology, hormonal dependence,features



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		spread and complications		Squamous metaplasia & Squamous cell carcinoma of cervix	and morphology of endometriosis PA30.8 Describe the etiology and morphologic features of adenomyosis PA30.9 Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia PA30.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium PA30.3 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas
TUESDAY 7 TH APRIL	MICROBIOLOGY 150 SGD/ DOAP 42 Applied exercises on opportunistic & zoonotic MI 9.3	PHARMACOLOGY 130 PH 3.9 Describe the drugs that are abused and cause addiction (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences). Explain the process and steps for management of drug de addiction		PHARMACOLOGY/ 132 PH 10.17 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs	PHARMACOLOGY/ 133 PH 10.17 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs
WEDNESDAY 8 TH APRIL	PHARMACOLOGY 134 REVISION	MICROBIOLOGY 156 SDL 7 NORMAMICROFLORA OF HUMAN BODY MI 2.1		MICROBIOLOGY 157 MI 8.7 SGD 42: Gonorrhea	MICROBIOLOGY 158 MI 8.7 SGD 42: Chlamydis
THURSDAY 9 TH APRIL	PANDEMIC MODULE 2.1 MICROInfection Control: Part II Air borne precautions Contact Precautions Infection Control Committee	PATHOLOGY 160 FEMALE GENITAL TRACT-IV PA30.5 GESTATIONAL TROPHOBLASTIC NEOPLASMS Etiology, pathogenesis pathology, morphology, clinical course, spread and complications		Slides:-Leiomyoma Uterus Serous & mucinous cystadenoma	SGD PA30.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications



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					of ovarian tumor
FRIDAY 10 TH APRIL	CLINICAL OBG 12 OG8.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination	PHARMACOLOGY 135 PH 3.6 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in anxiety disorders. Discuss about general goals of Pharmacotherapy for the management of above disorders		PHARMACOLOGY 136 + PH 3.6 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in anxiety disorders. Discuss about general goals of Pharmacotherapy for the management of above disorders	PHARMACOLOGY 137 PH 3.6 + PH 10.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in anxiety disorders. Discuss about general goals of Pharmacotherapy for the management of above disorders + PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 11 APRIL	CLINICAL SURGERY 16 SU 9.1 Describe principles of perioperative assessment	FORENSIC MEDICINE DOAP/SGD 3 (FM 2.16 to FM 2.17) Examination of Bones and Exhumation.		MICROBIOLOGY 159,160 MI 8.4 SGD/DOAP 43: UTI-Lab diagnosis (sample collection, transportation, direct microscopy, culture, automated methods)	

WEEK 29 (13-18 April 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 13 APRIL	EXTRACURRICULAR PHARMACOLOGY	MALE GENITALTRACT-I PA29.1 NON -NEOPLASTIC LESIONS OF TESTES Orchitis Torsion Epididymitis TESTICULAR TUMOURS Classification of	CLINICAL POSTING	Slides:-Mature cystic teratoma	SGD PA30.5 Describe the etiology,pathogenesis ,pathology,morphology, clinical course, spread and complications of gestational trophoblastic neoplasms



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		tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors.			
TUESDAY 14 APRIL	COMMUNITY MEDICINE L18 CM 18.1 Define and describe the concept of International health CM 18.2 Describe roles of various international health agencies	PHARMACOLOGY 138 PH 5.1 Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of Bronchial asthma, COPD and Rhinitis		PHARMACOLOGY 139 PH 1.11 Identify the ADRs in the given case scenario and assess causality.	PHARMACOLOGY 140 SGD PH 5.1 Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of Bronchial asthma, COPD and Rhinitis
WEDNESDAY 15 APRIL	PHARMACOLOGY 141 REVISION	MICROBIOLOGY 161 L 60 Overview of Genitourinary infection M1 8.1		MICROBIOLOGY 162MI 8.4, 8.2 SGD 44: UTI- Lab diagnosis (sample collection, transportation, direct microscopy, culture, automated methods)	MICROBIOLOGY 163MI 8.4, 8.2 DOAP 44: UTI-lab diagnosis (E.COLI- Grams stain perform)
THURSDAY 16 APRIL	PANDEMIC MODULE 2.1 MICROInfection Control: Part II Air borne precautions Contact Precautions Infection Control Committee	MALE GENITAL TRACT-II PA29.2,3,4, 5 CA PENIS Pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread PROSTATITIS Etiology, pathogenesis, pathology and progression BPH Pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia CA PROSTATE Pathogenesis, pathology, hormonal dependency, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate		Slides:- Nodular Hyperplasia of Prostate, Carcinoma Prostate	SGD PA29.1 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors
FRIDAY 17 APRIL	CLINICAL MEDICINE 13 IM4 3 Discuss and describe the common causes pathophysiology	PHARMACOLOGY 142 PH 5.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cough management. Describe management of dry & productive cough		PHARMACOLOGY FA 11 Formative Assessment (CNS) +Feedback	PHARMACOLOGY FA 11 Formative Assessment (CNS) +Feedback



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	and manifestations of fever in various regions in India including Viral (COVID)				
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 18 APRIL	EXTRACURRICULAR MICROBIOLOGY 13 50	FORENSIC MEDICINE SGD/DOAP 4 FM14.1 Injury Report.-1	PSM – FAP 2		

WEEK 30(20– 25APRIL2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 20 APRIL	EXTRACURRICULAR MICROBIOLOGY	PATHOLOGY 169 NEPHRO PATHOLOGY–I PA28.1,2,3,4 INTRODUCTION TO NEPHROLOGY Normal Histology of the kidney Definition, types Etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure	CLINICAL POSTING	Slides:- Seminoma Testis & Squamous cell carcinoma of penis	SGD51 PA29.2 Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis PA29.3 Describe the pathogenesis, pathology, Hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia PA29.4 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate



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					PA29.5 Describe the etiology, pathogenesis, pathology and progression of prostatitis
TUESDAY 21 APRIL	MICROBIOLOGY REVISION	PHARMACOLOGY 145 PH 8.5 Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosis. Devise management plan for tuberculosis treatment in various categories.		PHARMACOLOGY 146 SGD + CBL PH 5.1 Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of Bronchial asthma, COPD and Rhinitis	PHARMACOLOGY 147 SGD+ CBL PH 5.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cough management. Describe management of dry & productive cough
WEDNESDAY 22 APRIL	PHARMACOLOGY 148 REVISION	MICROBIOLOGY 166 L 61 STD part 1 MI 8.2		MICROBIOLOGY 167 MI 1.10 DOAP 46: ZN Staining - perform, observe, interpret	MICROBIOLOGY 168 MI 1.10 DOAP 46: ZN Staining - perform, observe, interpret
THURSDAY 23 APRIL	PANDEMIC MODULE 4 2.1 MICROInfection Control: Part II Air borne precautions Contact Precautions Infection Control Committee	PATHOLOGY 172 NEPHRO PATHOLOGY-II PA 28.3 ARF (acute renal failure) Etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications PA 28.4 CRF Etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications		DOAP PA 23.1 URINE EXAMINATION	SGD PA28.1,2 Normal Histology of the kidney Etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure
FRIDAY 24 APRIL	CLINICAL OBG 13	PHARMACOLOGY 149 PH 8.5		PHARMACOLOGY/ 150 PH 8.5	PHARMACOLOGY 151 PH 8.5+ 10.4



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	OG8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy	Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosis. Devise management plan for tuberculosis treatment in various categories.		Devise management plan for tuberculosis treatment in various categories	Devise management plan for tuberculosis treatment in various categories + Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 25 APRIL	CLINICAL SURGERY 17 SU 9.3 Describe principles of providing postoperative pain relief and management of chronic pain	FORENSIC MEDICINE SGD/DOAP 5 FM14.1 Injury Report-2		MICROBIOLOGY 169,170 SGD/DOAP 47 HH, PPE, BMW	

WEEK 31(27thAPRIL– 2 MaY 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 27 APRIL	AETCOM- PATHOLOGY 2.7	PATHOLOGY 175 NEPHRO PATHOLOGY–III PA28.12,14 CYSTIC DISEASE OF THE KIDNEY Genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications RENAL TUMORS	CLINICAL POSTING	DOAP URINE EXERCISE - Chemical examination -Sugar -Protein -Ketones	SGD PA 28.3 ARF (acute renal failure) Etiology, precipitating factors, pathogenesis , pathology, laboratory urinary findings progression and



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		Etiology, genetics,pathogenesis, pathology, presenting features,progression and spread			complications PA 28.4 CRF Etiology,precipitatingfactors,p athogenesis ,pathology, laboratory urinary findings progression and complications
TUESDAY 28 APRIL	MICROBIOLOGY 164,165SGD/DOAP 45:CASE DISCUSSION UTI MI 8.2, 8.4 & GRAM STAIN MI 1.10	PHARMACOLOGY 152 PH 8.6 Discuss the types, Kinetics, dynamics, adverse effects for drugs used for Leprosy and outline management of Lepra reactions		CLINICAL MEDICINE 14 IM25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities om non-febrile infectious disease (e.g. Tetanus)	CLINICAL OBG 14 OG8.7 Enumerate the indications for and types of vaccination in pregnancy
WEDNESDAY 29 APRIL	PHARMACOLOGY 155 REVISION	MICROBIOLOGY 171 L 62 STD part 2 MI 8.2		MICROBIOLOGY 172, 173 DOAP/ SGD 48 CASE DISCUSSION ON STD MI 8.2	
THURSDAY 30 APRIL	PANDEMIC MODULE 5 2.3 MICROSample Collection, Microbial diagnosis, Serologic tests and their performance parameters	PATHOLOGY 178 NEPHRO PATHOLOGY –IV PA28.5,6,7 NEPHROTIC & NEPHRITIC SYNDROME Etiology, Pathogenesis Microscopy Clinical features Glomerular manifestation of systemic disease		DOAP PA 23.3 DESCRIBE AND INTERPRET Thyroid function test Renal function test Liver function tests	SGD PA28.12,14 CYSTIC DISEASE OF THEKIDNEY Genetics,inheritan ce, etiology,pathogenesis ,pathology,laboratory, urinary findings, distinguishing features,progression and complications PA 28.7 Glomerular manifestation of systemic disease GENERAL MEDICINE (WITH ALIGNMENT &INTEGRATION)
FRIDAY 1 ST MAY 2026	BUDH PURNIMA	HOLIDAY			



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WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 2 MAY	MICROBIOLOGY 164,165SGD/DOAP 45:CASE DISCUSSION UTI MI 8.2, 8.4 & GRAM STAIN MI 1.10	FORENSIC MEDICINE DOAP/SGD 3 (FM 2.16 to FM 2.17) Examination of Bones and Exhumation.	PSM – FAP 3		

WEEK 32&33(4 MAY– 16MAY 2026)
SECOND INTERNAL ASSESSMENT+ SUMMER BREAK

WEEK 34 (18 th – 23 MAY 2026)					
WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 18 MAY	AETCOM- PATHOLOGY 2.7	PATHOLOGY 181 NEPHRO PATHOLOGY –V PA 28.6 IGA NEPHROPATHY Etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications	CLINICAL POSTING	Gross revision	DOAP SGD PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen RENALTUMORS Etiology, genetics, pathogenesis, pathology, presenting features, progression and spread
TUESDAY 19 MAY	EXTRACURRICULAR FORENSIC MEDICINE 15	PHARMACOLOGY 156 PH 7.1 Describe the types, kinetics, dynamics, adverse drug		PHARMACOLOGY SGD 157 PH 7.1 Describe the types, kinetics,	PHARMACOLOGY SGD 158 PH 7.1 Describe the types, kinetics,



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		reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes.		dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes.	dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes.
WEDNESDAY 20 MAY	PHARMACOLOGY 159 PH 9.5 Describe types, precautions and uses of antiseptics and disinfectants	MICROBIOLOGY 176 L 63 Overview of Gastrointestinal and Hepatobiliary system infections MI 4.1		MICROBIOLOGY 177 SGD 49: Laboratory diagnosis of E.coli MI 4.2	MICROBIOLOGY 178 MI 3.2 DOAP 49: Laboratory diagnosis of E.coli (show- inoculated MA plate, perform Grams staining and Hanging drop) MI 4.2
THURSDAY 21 MAY	PANDEMIC MODULE 6 2.3 MICRO Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters	NEPHRO PATHOLOGY –VI PA28.11,15 VASCULAR DISEASE OF THE KIDNEY (thrombotic angiopathies) Etiology, Pathogenesis pathology, laboratory, urinary findings, distinguishing features, progression and complications		Slides revision	SGD 56 PA28.3 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure PA28.4 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of chronic renal failure
FRIDAY 22 MAY	CLINICAL MEDICINE 15 IM4.6 Discuss and describe the pathophysiology and manifestations of malaria IM4.22 Describe and discuss the pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance	PHARMACOLOGY 160 PH 7.1 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes.		PHARMACOLOGY SGD 161 + Prescription writing+ CBL PH 7.1 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes.	PHARMACOLOGY 162 SDL-8 PH 7.1 Devise management for an obese and non-obese diabetic patient



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	IM4.23 Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs				
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 23 MAY	CLINICAL SURGERY 18 SU 12.1 Describe & discuss the methods of estimation & replacement of fluid & electrolyte requirement of surgical patient	FORENSIC MEDICINE FM 14.4-DOAP Prepare report of estimation of age of a person for medico legal and other purposes		MICROBIOLOGY 179,180MI 4.3, 4.8SGD/DOAP 50: Shigella (show- inoculated MA plate, perform grams staining and Hanging drop)	

Week 35 (25th– 30 MAY 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 25 MAY	AETCOM- PATHOLOGY 2.7	PATHOLOGY 187 PATHOLOGY –VII PA 28.8,10 TUBULOINTERSTITIAL DISEASE ATN PYELONEPHRITIS ACUTE AND CHRONIC Etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications	CLINICAL POSTING	Slides Chronic Pyelonephritis	SGD Pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy
TUESDAY 26 MAY	MICROBIOLOGY REVISION	PHARMACOLOGY 163 PH 7.2 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of drugs used in osteoporosis and devise management plan for a female and male patient with osteoporosis.		PHARMACOLOGY SGD 164 PH 7.2 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of drugs used in osteoporosis and devise management plan for a female and male patient with osteoporosis.	PHARMACOLOGY SGD 165 SGD PH 7.2 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of drugs used in osteoporosis and devise management plan for a female and male patient with osteoporosis.
WEDNESDAY	Eid ulzuha	Holiday			



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27 may					
THURSDAY 28 MAY	PANDEMIC MODULE 7 2.3 MICRO Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters	PATHOLOGY 190URINARY TRACT PATHOLOGY PA28.13,16 OBSTRUCTIVE UROPATHY Etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of UTI UROTHELIAL TUMORS Etiology, genetics, pathogenesis, pathology, presenting features and progression		Slides:-Acute Glomerulonephritis Chronic Pyelonephritis	SDG PA28.11,15 VASCULAR DISEASE OF THE KIDNEY (thrombotic angiopathies) Etiology, Pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications PA28.5 Describe the etiology, pathogenesis, pathology, presenting features and progression of thrombotic angiopathies
FRIDAY 29 MAY	CLINICAL OBG 15 Elicit document and present a gynaecology case history.	PHARMACOLOGY 167 PH 7.3 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder.		PHARMACOLOGY SGD 168 PH 7.3 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder.	PHARMACOLOGY SGD 169 PH 7.3 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder.
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 30 MAY	EXTRACURRICULAR COMMUNITY MEDICINE 16	FORENSIC MEDICINE FM 14.5-OSPE Observe and prepare a post mortem repo	PSM – FAP 4		

WEEK 36(01 JUNE – 6 JUNE 2026))

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
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MONDAY 1 JUNE	AETCOM- PATHOLOGY 2.7	ENDOCRINE SYSTEM-I PA32.1,2,3 THYROID SWELLINGS Etiology,pathogenesis,pathology and iodine dependency THYROTOXICOSIS Etiology, cause, iodine dependency ,pathogenesis ,manifestations, laboratory and imaging features and course HYPOTHYROIDISM Etiology, pathogenesis, manifestations ,laboratory and imaging features and course	CLINICAL POSTING	Slides Rapidly Progressive Glomerulonephritis RPGN	SGD PA28.5 Define and classify glomerular diseases. Enumerateand describe theetiology,pathogenesis, mechanism of glomerular injury, pathology,distinguishing features and clinical manifestations of glomerular disease.
TUESDAY 2 JUNE	MICROBIOLOGY REVISION	PHARMACOLOGY 170 PH 7.3 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder.		PHARMACOLOGY SGD 171 PH 7.3+ Prescription writing Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder.	PHARMACOLOGY SGD 172 PH 7.3+ Prescription writing Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder.
WEDNESDAY 3 JUNE	PHARMACOLOGY PH 9.6 Describe drugs used in various skin disorders like acne vulgaris, scabies , pediculosis, psoriasis including sunscreens	MICROBIOLOGY 183 L 64 Diarrhoeagenic Escherichia coli MI 4.2		MICROBIOLOGY 184MI 4.2 SGD 52: Non Typhoidal Salmonellosis	MICROBIOLOGY 185MI 1.10,4.2 DOAP 52: Gram staining of GNR
THURSDAY 4 JUNE	PANDEMIC MODULE 8 2.3 MICRO Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters	ENDOCRINE SYSTEM-II PA32.5 ,9 THYROID NEOPLASMS Etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features HYPERPARATHYROIDISM Pathogenesis, manifestations, laboratory and morphologic features		Gross and Slides Renal cellcarcinoma, Wilms tumor Transitional cell carcinoma	SGD PA28.13,16 PA28.7Enumerateanddescribe the findings in glomerular manifestations of systemic disease GENERAL MEDICINE (With alignment & Integration) OBSTRUCTIVE UROPATHY



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					Etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications UTI UROTHELIAL TUMORS Etiology, genetics, pathogenesis, pathology, presenting features and progression
FRIDAY 5 TH JUNE	CLINICAL MEDICINE 16 IM25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases IM25.11 Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis (Cysticercosis)	PHARMACOLOGY 173 PH 7.4 Describe the types, mechanisms of action, adverse effects, indications and contraindications of the drugs which modify the release of Anterior Pituitary Hormones		PHARMACOLOGY SGD 174 PH 7.4 Describe the types, mechanisms of action, adverse effects, indications and contraindications of the drugs which modify the release of Anterior Pituitary Hormones	PHARMACOLOGY 175 SDL-9 PH 7.1 Devise management for an obese and non-obese diabetic patient
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 6 TH JUNE	CLINICAL SURGERY 19 SU 12.2 Discuss the nutritional requirement of surgical patients, the methods of providing nutritional support	FORENSIC MEDICINE FM 14.5-OSPE Observe and prepare a post mortem report		MICROBIOLOGY 186, 187 MI 4.2, 4.3 SGD 53: Trematodes & Stool concentration techniques MI 1.4., 1.10 DOAP 53: Stool examination- Entamoeba and Giardia	

WEEK 37(8th – 13th JUNE 2026)



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WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 8 JUNE	AETCOM- PATHOLOGY 2.7	PATHOLOGY 199 ENDOCRINE SYSTEM-III PA32.7,8,9 ADRENALINSUFFICIENCY Etiology,pathogenesis,manifestations,laboratory,morp hologicfeatures,Complications CUSHING'S SYNDROME. Etiology,pathogenesis,manifestations, laboratory, morphologic features, complications\ ADRENAL NEOPLASMS Etiology,pathogenesis,manifestations, laboratory and morphologic features	CLINICAL POSTING	Slide:Colloid Goiter DOAP 23.3 THYROID FUNCTION TEST	SGD62 PA32.5 ,9 THYROID NEOPLASMS Etiology,genetics, pathogenesis, manifestations,laboratory and morphologic features HYPERPARATHYROIDIS M PA32.1,2,3 THYROID SWELLINGS Etiology,pathogenesis, pathology and iodine dependency
TUESDAY 9 JUNE	MICROBIOLOGY 181 MI 4.3, 4.8 SGD 51: Laboratory diagnosis of Vibrio cholerae MI 4.3, 4.8 DOAP 51: Laboratory diagnosis of Vibrio cholerae (show- cards, perform hanging drop)	PHARMACOLOGY 176 PH 7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids and communicate to patient the appropriate use of corticosteroids		PHARMACOLOGY SGD 177 PH 7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids and communicate to patient the appropriate use of corticosteroids	PHARMACOLOGY SGD 178 PH 7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids and communicate to patient the appropriate use of corticosteroids
WEDNESDAY 10 JUNE	PHARMACOLOGY PH 9.4 Describe basics of vaccine use and types of vaccines	MICROBIOLOGY 188 L 65 V. cholera&Shigella MI 4.2, 4.3		MICROBIOLOGY 189 MI 1.10 DOAP 54: Stool examination- Entamoeba, Giardia	MICROBIOLOGY 190 MI 1.10 DOAP 54: Stool examination- Entamoeba, Giardia
THURSDAY 11 JUNE	PANDEMIC MODULE 9 2.3 MICROSample Collection, Microbial diagnosis, Serologic tests and their performance parameters	PATHOLOGY 202 Pancreatic Pathology PA 32.6 Etiology, pathogenesis, manifestations, morphologic features, complications and metastases of pancreatic cancer		PA9.4 Hashimoto's thyroiditis	SGD CUSHING'S SYNDROME. Etiology,pathogenesis,manifes tations,laboratory,morphologic features, complications ADRENALNEOPLASMS Etiology,pathogenesis,



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					manifestations, laboratory and morphologic features
FRIDAY 12 JUNE	CLINICAL OBG 16 Describe, demonstrate, document and perform a gynecological examination including a general, abdominal and pelvic examination	PHARMACOLOGY 179 PH 7.6+ PH 7.9 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of Androgens and drugs used of Erectile Dysfunction + Describe drugs used for treatment of Infertility		PHARMACOLOGY SGD 176 + PBL+ CBL PH 7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids and communicate to patient the appropriate use of corticosteroids	PHARMACOLOGY SGD 176 + PBL+ CBL PH 7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids and communicate to patient the appropriate use of corticosteroids
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 13 JUNE	CLINICAL SURGERY 20 SU 12.2 Discuss the nutritional requirement of surgical patients, how to calculate nutritional requirement for post operative patients and complications of various nutritional therapy	FORENSIC MEDICINE FM 14.5-OSPE Observe and prepare a post mortem report		MICROBIOLOGY 190,191MI1.10SGD/DOAP 55 :Gram staining (smear preparation, theories, procedure and uses).	

WEEK 38(15– 20th JUNE 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 15 JUNE	AETCOM- MICROBIOLOGY 2.8What does it mean to be a family member of sick patient	Disease of Endocrine Pancreas Diabetes Mellitus PA 32.4 Epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus	CLINICAL POSTING	Slide Revision of Renal Pathology	SDL6 Diabetes Mellitus
TUESDAY 16 JUNE	MICROBIOLOGY 182	PHARMACOLOGY 182		PHARMACOLOGY SGD 183 + CBL	PHARMACOLOGY SGD 184 + CBL



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	MI 4.3, 4.8 SGD 51: Laboratory diagnosis of Vibrio cholerae MI 4.3, 4.8 DOAP 51: Laboratory diagnosis of Vibrio cholerae (show- cards, perform hanging drop)	PH 7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptives		PH 7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptives	PH 7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptives
WEDNESDAY 17 JUNE	PHARMACOLOGY 185 PH 6.1 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in Acid peptic diseases including Peptic Ulcers, GERD and devise a management plan for a case of peptic ulcer.	MICROBIOLOGY 192 L 66 Giardia lamblia & Coccidian parasites MI 4.2		MICROBIOLOGY 193 MI 1.4 SGD 56: Bacterial motility testing (types of motility with examples, different methods to demonstrate motility)	MICROBIOLOGY 194 MI 1.4 DOAP 56: DemonstateHanging drop- procedure, observation, interpretation.
THURSDAY 18 JUNE	PANDEMIC MODULE 10 2.3 MICRO Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters	PATHOLOGY 208 BONE PATHOLOGY-I PA33.1,4 OSTEOMYELITIS. Etiology,pathogenesis,manifestations, radiologic and morphologic features and complications PAGET'SDISEASE Etiology,pathogenesis,manifestations, radiologic and morphologic features and complications of		INSTRUMENTS REVISION	GROSS REVISION
FRIDAY 19 JUNE	CLINICAL MEDICINE 17 IM25.1Describe and discuss the response and the influence of hostimmune status, risk factors and comorbidities on zoonotic diseases IM25.11 Develop an appropriate empiric treatment plan based on thepatient's clinical and immune status pending definitive diagnosis (Echinococcosis)	PHARMACOLOGY 186 PH 7.7 + PH 7.9 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptives + Describe drugs used for treatment of Infertility		PHARMACOLOGY SGD 187 + Role play+ PBL PH 7.7 + PH 7.9 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptives + Describe drugs used for treatment of Infertility	PHARMACOLOGY SGD 187+ Role play+ PBL PH 7.7 + PH 7.9 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptives + Describe drugs used for treatment of Infertility



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WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 20 JUNE	EXTRACURRICULAR PHARMACOLOGY	FORENSIC MEDICINE FM 14.5-OSPE Observe and prepare a post mortem report	PSM – FAP 5		

WEEK 39(22 – 27 JUNE 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 22 JUNE	AETCOM- MICROBIOLOGY 2.8 What does it mean to be a family member of sick patient	BONE PATHOLOGY-II PA33.2 BONE TUMORS Etiology,pathogenesis,manifestations, radiologic and morphologic features and complications and metastases	CLINICAL POSTING	GROSS Colloid goitre Feedback and reflection	SGD PA33.1: Classify and describe the etiology,pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis. PA33.4 Classify and describe the etiology,pathogenesis, manifestation, radiological and morphological features and complications of Paget's disease of bone.
TUESDAY 23 JUNE	MICROBIOLOGY REVISION	PHARMACOLOGY 189 PH 7.8 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of uterine relaxants and stimulants.		PHARMACOLOGY/ SGD 190 PH 7.8 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of	PHARMACOLOGY SGD 191 PH 7.8 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of uterine relaxants



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				uterine relaxants and stimulants.	and stimulants
WEDNESDAY 24 JUNE	PHARMACOLOGY 192 PH 6.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of prokinetics & drugs used for emesis and antiemetics.	MICROBIOLOGY 197 L 67 Viral gastroenteritis MI 4.2		MICROBIOLOGY 198,199 SGD/ DOAP 58: CASE DISCUSSION ON HEPATITIS	
THURSDAY 25 JUNE	MODULE 2.5 PHARMA PANDEMIC MODULE + PH 10.11 Therapeutic strategies including new drug development + Identify and apply drug Regulations principles, acts and legal aspects related of drug discovery and clinical use	BONE PATHOLOGY-III PA33.3, 5 SOFT TISSUE TUMORS Etiology,pathogenesis,manifestations ,radiologic and morphologic features and complications and metastases RHEUMATOID ARTHRITIS Etiology,immunology,pathogenesis ,manifestations ,radiologic and laboratory features,diagnostic criteria And complication		Slide:- Tubercular Osteomyelitis	SGD PA33.2 Classify and describe the etiology,pathogenesis, manifestations,radiologic and morphologic features and complications and metastases of bone tumors VI Orthopaedics(alignment and integration) COMPETENCY PA33.X Classify and describe the etiology,pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of common cartilaginous tumours
FRIDAY 26 JUNE	MUHARRAM 49	HOLIDAY			
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 27 JUNE	EXTRACURRICULAR SURGERY 20	FORENSIC MEDICINE FM 14.4-DOAP Prepare report of estimation of age of a person for medico legal and other purposes		CLINICAL OBG 17 Enumerate the indications and describe the investigations including	CLINICAL MEDICINE 18 IM4 3Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including parasitic



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			the use of ultrasound in the initial assessment of a gynaecology case	(intestinal amoebiasis)
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WEEK 40 (29th JUNE – 4 TH JULY 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 29 JUNE	AETCOM- MICROBIOLOGY 2.8 What does it mean to be a family member of sick patient	PATHOLOGY 217 CNS -I PA35.1,2 MENINGITIS Etiology, types and pathogenesis, differentiating factors, CSF Findings	CLINICAL POSTING	Slides:- osteomyelitis	SGD 66 PA33.3 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors
TUESDAY 30 JUNE	MICROBIOLOGY 195 MI 2.5, 4.7 SGD 57: Viral hepatitis (Lab. diagnosis in brief) MI 2.5, 4.7 DOAP 57 : Viral hepatitis (show- cards, ELISA plate (+VE & -VE), Lateral flow through assay.	PHARMACOLOGY 196 PH 8.1 Discuss general principles of chemotherapy with emphasis on antimicrobial resistance.		PHARMACOLOGY FA III Formative Assessment (Endocrine)+Respiratory System +Feedback	PHARMACOLOGY FA III Formative Assessment (Endocrine)+Respiratory System +Feedback
WEDNESDAY 1 JULY	PHARMACOLOGY L 199 PH 6.3 Describe salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of diarrhoea and devise pharmacotherapeutic plan to manage acute and chronic diarrhoea in adults and children.	MICROBIOLOGY 202 L 68 Hepatitis MI 4.7		MICROBIOLOGY 203 MI 1.4, 5.3 SGD 59: Anaerobic techniques	MICROBIOLOGY 204 MI 1.4, 5.3 DOAP 59: Anaerobic techniques.
THURSDAY 2 JULY	MODULE 2.5 PHARMA PANDEMIC MODULE + PH 10.11	PATHOLOGY 220 CNS II CNS TUMORS Etiology, genetics, pathogenesis, pathology.		Slide- GCT, Chondrosarcoma	SGD 67 PA33.5 Classify and describe



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	Therapeutic strategies including new drug development + Identify and apply drug Regulations principles, acts and legal aspects related of drug discovery and clinical use	Presentation, sequelae and complications - Meningioma - Medulloblastoma Gliomas			the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis VI: GENERAL MEDICINE VI: ORTHOPAEDICS
FRIDAY 3 JULY	CLINICAL OBG 18 OG13.1 Enumerate and discuss the physiology of normal labor, mechanism of normal labor in occipito-anterior presentation	PHARMACOLOGY 200 PH 8.2 Discuss rational use of antimicrobials and describe antibiotic stewardship program of your institute		PHARMACOLOGY/ SGD 201+ CBL PH 8.2 Discuss rational use of antimicrobials and describe antibiotic stewardship program of your institute	PHARMACOLOGY 202 SDL10 PH 8.9 Discuss the types, kinetics, dynamics, adverse effects of drugs used for Intestinal Helminthiasis
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 4 JULY	EXTRACURRICULAR PATHOLOGY	FORENSIC MEDICINE FM 14.4-DOAP Prepare report of estimation of age of a person for medico legal and other purposes		MICROBIOLOGY 205,206 MI 1.10, 5.3 SGD/DOAP-60: S. aureus, (show- inoculated plates of BA, MA, perform Grams staining)	

WEEK 41(6nd – 11th JULY 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 6 JULY	AETCOM- MICROBIOLOGY 2.8 What does it mean to be a family member of sick patient	PATHOLOGY 224 TUMOURS OF SKIN AND EYE PA 34.1,2,3 &36.1 SQUAMOUS CELL CARCINOMA, BASAL CELL CARCINOMA OF THE SKIN Pathogenesis, pathology and natural history Pathogenesis, pathology and natural history MELANOMA	CLINICAL POSTING	DOAP 35.3 Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis	PA35.2 Classify and describe the etiology, genetics and pathogenesis, pathology and presenting sequel and complications of CNS



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		Distinguishing features between a nevus and melanoma. Etiology, pathogenesis, risk factors morphology clinical features and metastases			tumors.
TUESDAY 7 JULY	MICROBIOLOGY 196MI 2.5, 4.7 SGD 57: Viral hepatitis (Lab. diagnosis in brief) MI 2.5, 4.7 DOAP 57 : Viral hepatitis(show- cards, ELISA plate(+VE &-VE), Lateral flow through assay.	PHARMACOLOGY 203 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta- lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PHARMACOLOGY SGD 204 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta-lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs	PHARMACOLOGY 205 SGD PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta-lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs
WEDNESDAY 8 JULY	PHARMACOLOGY 206 PH 6.4 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of constipation and devise management plan for a case of constipation	MICROBIOLOGY 207 SDL 8 Acid peptic disease MI 4.6		MICROBIOLOGY 208MI 1.10, 5.3 SGD 61: Laboratory diagnosis of superficial fungal infections.	MICROBIOLOGY 209MI 1.10, 5.3DOAP 61: (show- Candida growth on SDA, germ tube, perform Grams staining)
THURSDAY 9 JULY	MODULE 2.5 PHARMA PANDEMIC MODULE + PH 10.12 Therapeutic strategies including new drug development + Describe overview of drug development including phases of clinical trials and Good Clinical Practice & reflect on the role of research in developing new drugs	PATHOLOGY 227 SDL 7 MENINGITIS		SLIDE REVISION	SGD DOAP 34.4 PA 34.1,2.3 &36.1 SQUAMOUS CELL CARCINOMA, BASAL CELL CARCINOMA OF THE SKIN Pathogenesis, pathology and natural history MELANOMA Distinguishing features between a nevus and melanoma. Etiology, pathogenesis
FRIDAY 10 JULY	CLINICAL MEDICINE 19 IM4 3Discuss and describe the	PHARMACOLOGY PH 8.3 Explain the kinetics, dynamics, adverse effects,		PHARMACOLOGY SGD PH 8.3	SGD PHARMACOLOGY PH 8.3



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	common causes, pathophysiology and manifestations of fever in various regions in India including parasitic (liver abscess)	indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta- lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta- lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs	Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta- lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 11 JULY	21 EXTRACURRICULAR OBS/GYN	PANDEMIC MODULE 2.2 COMMUNITY MEDICINE	PSM – FAP 6		

WEEK 42(13th – 18th JuLY 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 13 JULY	AETCOM- MICROBIOLOGY 2.8 What does it mean to be a family member of sick patient	SDL 8 TUMOURS OF LIVER	CLINICAL POSTING	Urine Examination	Urine Examination Theory and viva oriented questions
TUESDAY 14 JULY	EXTRACURRICULAR PATHOLOGY 22	PHARMACOLOGY 207 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta- lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PHARMACOLOGY SGD 208 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta- lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs	PHARMACOLOGY SGD 209 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta- lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs
WEDNESDAY 15 JULY	PHARMACOLOGY PH 6.5 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of Inflammatory Bowel Disease and Irritable Bowel Disorders	MICROBIOLOGY 212 L 69 SST Infection Part 1 MI 5.3		MICROBIOLOGY 213 MI 1.10 SGD 63: STOOL EXAMINATION	MICROBIOLOGY 214 MI 1.10 DOAP 63: STOOL EXAMINATION
THURSDAY 16 JULY	PANDEMIC MODULE 14 2.5 PHARMA Therapeutic strategies including new drug development	PATHOLOGY 233 SDL 9 RENAL FUNCTION TESTS		Peripheral smear making and staining. Approach to peripheral smear	Causes of leukocytosis, lymphocytosis, neutrophilia, eosinophilia.



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				Slide: Microcytic and Macrocytic anemia	
FRIDAY 17 JULY	CLINICAL OBG 19 OG17.1 Describe and discuss the physiology of lactation	PHARMACOLOGY 210 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta- lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PHARMACOLOGY SGD 211+ CBL PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta-lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs	PHARMACOLOGY SGD 212+CBL PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Beta-lactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 18 JULY	EXTRACURRICULAR MICROBIOLOGY	PANDEMIC MODULE COMMUNITY MEDICINE 2.2		MICROBIOLOGY 215,216 SGD/ DOAP 64: CASE DISCUSSION ON HAI	

WEEK 43(20th – 25th JULY 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 20 JULY	AETCOM- MICROBIOLOGY 2.8 What does it mean to be a family member of sick patient	PATHOLOGY 236 SDL 10 9-10 AM MULTI ORGAN FAILURE	CLINICAL POSTING	Revision slides	REVISION SLIDES
TUESDAY 21 JULY	MICROBIOLOGY 210, MI 1.10SGD/ DOAP 62:STOOL EXAMINATION	PHARMACOLOGY 213 PH 8.4 Devise a pharmacotherapeutic plan for UTI and STDs and explain to patient the instructions and adherence to treatment.		PHARMACOLOGY SGD 214+ PH 10.4 PH 8.4 Devise a pharmacotherapeutic plan for UTI and STDs and explain to patient the instructions and adherence to treatment.	PHARMACOLOGY SGD 215 + PH 10.4 PH 8.4 Devise a pharmacotherapeutic plan for UTI and STDs and explain to patient the instructions and adherence to treatment.
WEDNESDAY 22 JULY	PHARMACOLOGY 216 PH 8.8 Explain the types, kinetics, dynamics, adverse effects of drugs used for fungal infections	MICROBIOLOGY 217 L 70 SST Infection Part2 MI 5.3, 5.4		MICROBIOLOGY 218 MI 10.5 SGD65: HH, PPE, BMW	MICROBIOLOGY 219 MI 10.5 DOAP 65: HH, PPE, BMW
THURSDAY 23 JULY	PANDEMIC MODULE 15 2.5 PHARMA Therapeutic strategies including	PATHOLOGY 239 SDL 11		Revision slides	Revision slides



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	new drug development	MALABSORPTION			
FRIDAY 24 JULY	CLINICAL MEDICINE 20 IM4 3Discuss and describe the common causes, pathophysiology andmanifestations of fever in various regions in India includingparasitic (Filariasis)	PHARMACOLOGY 217 PH 8.10 Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV		PHARMACOLOGY/ 218 PH 8.7 Discuss the types, Kinetics, dynamics, adverse effects of drugs used for following Protozoal / Vector borne diseases: 1. Amoebiasis 2. Kala-azar 3. Malaria 4. Filariasis	PHARMACOLOGY 219 REVISION
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 25 JULY	24 EXTRACURRICULAR PATHOLOGY	PANDEMIC MODULE- COMMUNITY MEDICINE 2.2		MICROBIOLOGY 220,221 MI 11.1 SGD/ DOAP: AST & AMR	

WEEK 44((27th – 01 AUG 2026)

WEEK	8AM -9 AM	9 AM -10 AM	10 AM – 1 PM	2 PM -3 PM	3 PM -4 PM
MONDAY 27 JULY	PHARMACOLOGY 220	PATHOLOGY 242 Semen analysis SDL 12	CLINICAL POSTING	REVISION GROSS	REVISIONN INSTRUMENTS 244
TUESDAY 28 JULY	MICROBIOLOGY 210,211 MI 1.10SGD/ DOAP 62:STOOL EXAMINATION	PHARMACOLOGY 221 PH 8.10 Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV		PHARMACOLOGY 222 PH 8.7 Discuss the types, Kinetics, dynamics, adverse effects of drugs used for following Protozoal / Vector borne diseases: 1. Amoebiasis 2. Kala-azar 3. Malaria 4. Filariasis	PHARMACOLOGY 223 REVISION
WEDNESDAY 29 JULY	PHARMACOLOGY 224 REVISION	MICROBIOLOGY222 L 71 AMR 11.2, 11.3		MICROBIOLOGY 223 CLASS TEST 3 SSTI, HAI & ZOOTIC	MICROBIOLOGY 224 CLASS TEST 3 SSTI, HAI & ZOOTIC
THURSDAY 30 JULY	PANDEMIC MODULE 16 2.5 PHARMA Therapeutic strategies including new drug development	REVISION / DOUBT CLEARING SESSION		REVISION GROSS	REVISIONN INSTRUMENTS 244
FRIDAY 31 JULY	CLINICAL OBG 20	PHARMACOLOGY 225		PHARMACOLOGY/ 226	PHARMACOLOGY 227



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	OG19.1 Describe and discuss the physiology of puerperium	PH 8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti-cancer drugs. Devise plan for amelioration of anticancer drug induced toxicity.		PH 8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti-cancer drugs . Devise plan for amelioration of anticancer drug induced toxicity.	REVISION
WEEK	8AM -9 AM	9 AM -10 AM	10AM-11 AM	11AM-12PM	12PM-1PM
SATURDAY 1 AUG	CLINICAL SURGERY	/PANDEMIC MODULE COMMUNITY MEDICINE 2.4		MICROBIOLOGY 225,226REVISION	

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WEEK 45 (3RD AUG– 8 AUG 2026) + **SENT UP PREPARATORY LEAVE**

WEEK 46& 47(10th – 22thAUG 2025)- SENT UP EXAMINATION

WEEK 48(24th – 31AUG 2026)- UNIVERSITY EXAM PREPARATORY LEAVE

WEEK 49-52UNIVERSITY EXAM- SEPTEMBER2026

END OF SESSION



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CLINICAL POSTING SCHEDULE

3rd Semester From 01 Oct 2025 to 28 Mar 2026 (24 Weeks)

No of Weeks	From	To	Batch A	Batch B	Batch C
2	01 OCTOBER	14 OCTOBER	MED	SURG	OBG
2	15 OCTOBER	28 OCTOBER	MED	SURG	OBG
2	29 OCTOBER	11 NOVEMBER	SURG	OBG	MED
2	12 NOVEMBER	25 NOVEMBER	SURG	OBG	MED
2	26 NOVEMBER	09 DECEMBER	OBG	MED	SURG
2	10 DECEMBER	23 DECEMBER	OBG	MED	SURG
2	24 DECEMBER	06 JANUARY	PAED	ENT	OPHTHAL
2	07 JANUARY	20 JANUARY	PAED	ENT	OPHTHAL
1ST FORMATIVE ASSESSMENT TEST: 27 JANUARY TO 07 FEBRUARY					
2	21-23 JAN & 09 FEB	14 FEBRUARY	ENT	OPHTHAL	PAED
2	16 FEBRUARY	28 FEBRUARY	ENT	OPHTHAL	PAED
2	02 MARCH	14 MARCH	OPHTHAL	PAED	ENT
2	16 MARCH	28 MARCH	OPHTHAL	PAED	ENT



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4TH SEMESTER 30 Mar 2026-31 Aug 2026 (16 WEEKS)

No of Weeks	From	To	Batch A	Batch B	Batch C
2	30 MARCH	12 APRIL	CM	OBG	SURG
2	13 APRIL	26 APRIL	CM	OBG	SURG
2nd FORMATIVE ASSESSMENT & SUMMER BREAK 4TH TO 16TH MAY					
2	27 APRIL-3 MAY & 18 MAY	24 MAY	MED	CM	OBG
2	25 MAY	07 JUNE	MED	CM	OBG
2	8 JUNE	21 JUNE	SURG	MED	CM
2	22 JUNE	05 JULY	SURG	MED	CM
2	06 JULY	19 JULY	OBG	SURG	MED
2	20 JULY	02 AUGUST	OBG	SURG	MED



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ANNEXURES

ANNEXURE IIA: Competencies for Clinical Postings in Obstetrics & Gynaecology
 (Total duration of posting: 4 Wk) Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	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	Small group discussion, Bedside clinic
D-2	OG 8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors	Small group discussion, Bedside clinic (1 of 2)
D-3	OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history	Small group discussion, Bedside clinic (1 of 2)
D-4	OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history	Small group discussion, Bedside clinic (2 of 3)
D-5	OG 8.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination	Bed side clinic, DOAP Session (1 of 2)
D-6	OG 8.3 Describe, demonstrate, document, and perform an obstetrical examination including a general and abdominal examination	Bed side clinic, DOAP Session (2 of 2)
D-7	OG8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy	Bedside clinic. DOAP
D-8	OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being	Bedside clinic, DOAP session, Small group discussion



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D-9	OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being	Bedside clinic, DOAP session, Small group discussion
D-10	OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull	DOAP session, Bedside clinic (1 of 2)
D-11	OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull	DOAP session, Bedside clinic (1 of 2)
D-12	OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin	DOAP session , Skill assessment
D-13	OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin	DOAP session , Skill assessment
D-14	OG13.5 Observe and document the conduct of a normal vaginal delivery	DOAP session Log book
D-15	Elicit, document and present a gynaecology case history	DOAP session, Bedside clinic, logbook
D-16	Describe, demonstrate, document and perform a gynecological examination including a general, abdominal and pelvic examination.	DOAP session, Bedside clinic, logbook
D-17	Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment of a gynecology case	DOAP session, Bedside clinic
D-18	Describe, demonstrate, and document a learner doctor case record	DOAP session, Bedside clinic, logbook
D-19	OG 8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy	DOAP session, Bedside clinic
D-20	End of posting (EOP) clinical assessment	



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ANNEXURE IIB: Competencies for Clinical Postings in Obstetrics & Gynaecology
 (Total duration of posting: 4 Wk) Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	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	Small group discussion, Bedside clinic
D-2	OG 8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors	Small group discussion, Bedside clinic (1 of 2)
D-3	OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history	Small group discussion, Bedside clinic (1 of 2)
D-4	OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history	Small group discussion, Bedside clinic (2 of 3)
D-5	OG 8.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination	Bed side clinic, DOAP Session (1 of 2)
D-6	OG 8.3 Describe, demonstrate, document, and perform an obstetrical examination including a general and abdominal examination	Bed side clinic, DOAP Session (2 of 2)
D-7	OG8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy	Bedside clinic. DOAP
D-8	OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being	Bedside clinic, DOAP session,



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		Small group discussion
D-9	OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being	Bedside clinic, DOAP session, Small group discussion
D-10	OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull	DOAP session, Bedside clinic (1 of 2)
D-11	OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull	DOAP session, Bedside clinic (1 of 2)
D-12	OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin	DOAP session , Skill assessment
D-13	OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin	DOAP session , Skill assessment
D-14	OG13.5 Observe and document the conduct of a normal vaginal delivery	DOAP session Log book
D-15	Elicit, document and present a gynaecology case history	DOAP session, Bedside clinic, logbook
D-16	Describe, demonstrate, document and perform a gynecological examination including a general, abdominal and pelvic examination.	DOAP session, Bedside clinic, logbook
D-17	Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment of a gynecology case	DOAP session, Bedside clinic
D-18	Describe, demonstrate, and document a learner doctor case record	DOAP session, Bedside clinic, logbook
D-19	OG 8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy	DOAP session,



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		Bedside clinic
D-20	End of posting (EOP) clinical assessment	

ANNEXURE IIIA: Competencies for Clinical Postings General Surgery
(Total duration of posting: 4 Wk) Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	S.U. 1.1, Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.S.U.1.2 Describe the factors that affect the metabolic response to injury.	small group discussion Bedside clinic
D-2	SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery.	DOAP session
D-32	SU3.1Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.	Bedside clinic (1 of 3)
D-4	SU3.3 Counsel patients and family/ friends for blood transfusion and blood donation.	Bedside clinic (2 of 3)
D-5	SU3.2 Observe blood transfusions.	Small group discussion, DOAPsession (3 of 3)
D-6	SU6.1 Define and describe the aetiology and pathogenesis of surgical Infections.	Bedside clinic (1 of 2)
D-7	SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management.	Small group discussion, Bedside clinic (2 of 2)
D-8	SU10.2 Describe the steps and obtain informed consent in a simulated environment.	Small group discussion, Bedside clinic
D-9	SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient.	Small group discussion, Bedside clinic
D-10	SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	Small group discussion, Bedside clinic(1of 2)
D- 11	SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	Small group discussion, Bedside clinic (of 2)
D-12	SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	Small group discussion, Bedside clinic(1of3)



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D - 13	SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	Small group discussion, Bedside clinic(2of 2)
D-14	SU5.2 Elicit, document and present a history in a patient presenting with wounds.	Small group discussion
D-15	SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	Bed side clinic, DOAP Session
D-16	SU17.2 Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	DOAPSession
D-17	SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	DOAP session(1of 2)
D -18	SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	DOAP session(2of 2)
D-19	SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately	DOAP session
D-20	End of posting (EOP) clinical assessment	

ANNEXURE IIIB: Competencies for Clinical Postings General Surgery
 (Total duration of posting: 4 Wk) Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	S.U. 1.1, Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.S.U.1.2 Describe the factors that affect the metabolic response to injury.	small group discussion Bedside clinic
D-2	SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery.	DOAP session
D-32	SU3.1Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.	Bedside clinic (1 of 3)
D-4	SU3.3 Counsel patients and family/ friends for blood transfusion and blood donation.	Bedside clinic (2 of 3)
D-5	SU3.2 Observe blood transfusions.	Small group discussion, DOAPsession (3 of 3)
D-6	SU6.1 Define and describe the aetiology and pathogenesis of surgical Infections.	Bedside clinic (1 of 2)
D-7	SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management.	Small group discussion, Bedside clinic (2 of 2)



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D-8	SU10.2 Describe the steps and obtain informed consent in a simulated environment.	Small group discussion, Bedside clinic
D-9	SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient.	Small group discussion, Bedside clinic
D-10	SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	Small group discussion, Bedside clinic(1of 2)
D- 11	SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	Small group discussion, Bedside clinic (of 2)
D-12	SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	Small group discussion, Bedside clinic(1of3)
D - 13	SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	Small group discussion, Bedside clinic(2of 2)
D-14	SU5.2 Elicit, document and present a history in a patient presenting with wounds.	Small group discussion
D-15	SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	Bed side clinic, DOAP Session
D-16	SU17.2 Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	DOAPSession
D-17	SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	DOAP session(1of 2)
D -18	SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	DOAP session(2of 2)
D-19	SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately	DOAP session
D-20	End of posting (EOP) clinical assessment	



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ANNEXURE IVA: Competencies for Clinical Postings in General Medicine (Total duration of posting: 4 Week) Working Days: 20 (Mon to Friday) , Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING /LEARNING METHOD
D-1	IM 4.9 Elicit document and present a medical history that helps delineate the aetiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use .	Bedside clinics DOAP
D-2	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	Bedside clinics DOAP
D-3	IM 4.10 Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Bedside clinics DOAP
D-4	IM 4.21 Develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritised and cost effective manner	Bedside clinics, skill assessment
D-5	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	Bedside clinics DOAP
D-6	IM 8.9 Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary session previous and concomitant therapy IM 4.23 Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs	Bedside clinics DOAP
D-7	IM 9.3 Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Bedside clinics DOAP
D-8	IM 9.4 Perform a systematic examination that includes: general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination.	Bedside clinics DOAP
D-9	IM 9.5 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology	Bedside clinics DOAP



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D-10	IM 16.5 Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination IM 15.5 Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination	Bedside clinics , skill labs Bedside clinics , skill labs
D-11	IM 1.11 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, jugular forms venous pulses, peripheral pulses conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Bedside clinics DOAP
D-12	IM1.12 Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure.	Bedside clinics DOAP
D-13	IM 1.13 Measure the blood pressure accurately, recognise and discuss alterations in blood pressure in valvular heart disease and other causes of heart failure and cardiac tamponade.	Bedside clinics DOAP
D-14	IM1.14. Demonstrate and measure jugular venous distension	Bedside clinics DOAP
D-15	IM 2.7 Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation	Bedside clinics DOAP
D-16	IM 1.15. Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Bedside clinics DOAP
D-17	IM 1.12 Assist and demonstrate the proper technique in collecting specimen for blood culture.	Bedside clinics DOAP
D-19	IM 1.10 Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis	Bedside clinics
D-19	IM 10.13 Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease	Bedside clinics DOAP
D-20	End of posting (EOP) clinical assessment	

ANNEXURE IVB: Competencies for Clinical Postings in General Medicine (Total duration of posting: 4 Week) Working Days: 20 (Mon to Friday) , Working hours: 60 (3 hr/day)



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DAY	COMPETENCY	TEACHING /LEARNING METHOD
D-1	IM 4.9 Elicit document and present a medical history that helps delineate the aetiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use .	Bedside clinics DOAP
D-2	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	Bedside clinics DOAP
D-3	IM 4.10 Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Bedside clinics DOAP
D-4	IM 4.21 Develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritised and cost effective manner	Bedside clinics, skill assessment
D-5	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	Bedside clinics DOAP
D-6	IM 8.9 Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary session previous and concomitant therapy IM 4.23 Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs	Bedside clinics DOAP
D-7	IM 9.3 Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Bedside clinics DOAP
D-8	IM 9.4 Perform a systematic examination that includes: general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination.	Bedside clinics DOAP
D-9	IM 9.5 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology	Bedside clinics DOAP
D-10	IM 16.5 Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination	Bedside clinics , skill labs



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	IM 15.5 Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination	Bedside clinics , skill labs
D-11	IM 1.11 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, jugular forms venous pulses, peripheral pulses conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Bedside clinics DOAP
D-12	IM1.12 Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure.	Bedside clinics DOAP
D-13	IM 1.13 Measure the blood pressure accurately, recognise and discuss alterations in blood pressure in valvular heart disease and other causes of heart failure and cardiac tamponade.	Bedside clinics DOAP
D-14	IM1.14. Demonstrate and measure jugular venous distension	Bedside clinics DOAP
D-15	IM 2.7 Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation	Bedside clinics DOAP
D-16	IM 1.15. Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Bedside clinics DOAP
D-17	IM 1.12 Assist and demonstrate the proper technique in collecting specimen for blood culture.	Bedside clinics DOAP
D-19	IM 1.10 Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis	Bedside clinics
D-19	IM 10.13 Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease	Bedside clinics DOAP
D-20	End of posting (EOP) clinical assessment	



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ANNEXURE V: Competencies for Clinical Postings in Community Medicine: (Total duration of posting: 4 Week) Working Days: 20 (Mon to Friday) Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	CM 6.1 Formulate a research question for a study CM 7.5 Enumerate, define, describe and discuss epidemiological study designs	SGD, DOAP
D-2	CM 14.1 Define and classify hospital waste CM 14.2 Describe various methods for treatment of hospital waste	SGD
D-3	CM 8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case : Visit to DOTS centre	SGD
D-4	CM 8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases: Visit to rabies clinic	SGD
D-5	CM 10.6 Enumerate and describe various family planning methods, their advantages and shortcomings : Visit to family planning clinic	SGD
D-6	CM 17.5 Describe health care delivery in India : Visit to UHTC	SGD
D-7	CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	SGD
D-8	CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	SGD
D-9	CM 8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases : Visit to malaria clinic	SGD
D-10	CM 8.5 Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease: Vaccines and cold chain	SGD
D-11	CM 9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates	SGD
D-12	CM 1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication	SGD
D-13	CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting : Visit to water treatment plant	SGD
D-14	CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal : Visit to sewage treatment plant	SGD
D-15	CM 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration : Visit to mother dairy	SGD
D-16	CM 17.5 Describe health care delivery in India : Visit to RHTC	SGD
D-17	CM 7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data	SGD
D-18	CM 7.8 Describe the principles of association, causation and biases in epidemiological studies	SGD
D-19	CM 7.3 Enumerate, describe and discuss the sources of epidemiological data: Visit to MRD	SGD
D-20	End of posting (EOP) clinical assessment	



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ANNEXURE VI: Competencies for Clinical Postings in Paediatrics: (Total duration of posting: 4 Weeks) Working Days: 20 (Mon to Friday) Working hours: 60 (3 hr/day)

D-1	COMPETENCY	TEACHING LEARNING METHOD
D-2	Measure and interpret growth parameters (weight, height, head circumference, BMI) (PE1.3,1.4)	Demonstration + Hands-on practice
D-3	Plot growth charts and assess nutritional status (PE-1.4,11.5)	Small-group exercise
D-4	Assess developmental milestones in a child under 5 years (PE-1.6,1.7)	Bedside demonstration
D-5	Perform clinical evaluation of a sick child – history taking and general examination (PE-27.14)	DOAP (Demonstrate- Observe-Assist- Perform) session
D-6	Identify signs of respiratory distress and dehydration (PE-27.4,24.2)	Bedside case discussion
D-7	Approach to a child with fever (PE-34.14)	Ward round + problem- based learning
D-8	Immunisation schedule and cold-chain maintenance (PE-19.1)	Demonstration in immunisation clinic
D-9	Approach to a child with cough, wheeze, and pneumonia (PE-28.18)	Bedside teaching



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D-10	Interpretation of common investigations (CBC, CXR, CSF, urine) (PE-21.11,21.12,28.17,30.2)	Tutorial
D-11	Neonatal examination and recognition of danger signs (PE-20.4)	NICU visit + demonstration
D-12	Low-birth-weight and preterm care (PE-20.11)	Case discussion + observation in SNCU
D-13	Demonstrate emergency management of shock, dehydration, convulsion (PE-27.5,27.6)	Skills-lab demonstration
D-14	Understand Integrated Management of Neonatal & Childhood Illness (IMNCI) approach (PE-16.1,16.2,16.3)	Tutorial + Algorithm-based discussion
D-15	Observe neonatal resuscitation and care of newborn immediately after birth (PE-20.3,20.5,20.6)	Skill lab
D-16	Approach to a child with edema (nephrotic syndrome, malnutrition, cardiac) (PE-21.9)	Ward round teaching
D-17	Approach to a child with pallor and suspected anaemia (PE-29.1)	Case based
D-18	Assess and classify acute malnutrition (SAM/MAM) (PE-10.1,10.2,10.3,10.4)	Problem based
D-19	Skills-lab demonstration (PE-27.8)	Group discussion



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D-20	End of posting (EOP) clinical assessment	

ANNEXURE VII: Competencies for Clinical Postings in Ophthalmology: (Total duration of posting: 4 Weeks) Working Days: 20 (Mon to Friday)
Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	colour vision, the pin hole test and the menace and blink reflexes	Small group discussion, Case discussion
D-2	visual acuity assessment for distance vision, near vision	DOAP
D-3	clinical signs of conditions of Hordeolum externum/ internum	DOAP
D-4	perform the regurgitation test of lacrimal sac., massage technique in cong. dacryocystitis	DOAP
D-5	appropriate history in a patient presenting with a “red eye” including congestion, discharge, pain	DOAP
D-6	correct technique of instillation of eyedrops in a simulated environment	DOAP
D-7	Counsel patients and family about eye donation	DOAP
D-8	technique to examine extra ocular movements (Unocular & Binocular)	DOAP
D-9	Demonstrate testing of colour vision and field of vision	DOAP
D-10	Describe And Discuss The Importance of Protocols involved in eye donation and eye banking	Small group discussion
D-11	Enumerate the causes and discuss the diagnosis of dry eye	Small group discussion
D-12	bell's phenomenon, trichiasis cilia removal by epilation	DOAP
D-13	preseptal cellulitis	Small group discussion, Case discussion
D-14	dacryocystitis	Small group discussion, Case discussion
D-15	method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness	Small group discussion, Case discussion
D-16	Demonstrate correct technique of removal of foreign body from the eye	DOAP
D-17	symptoms & clinical signs of hemangioma, dermoid, ptosis	Small group discussion, Case



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		discussion
D-18	symptoms & clinical signs of entropion, lid lag, lagophthalmos	Small group discussion, Case discussion
D-19	clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber	Small group discussion, Case discussion
D-20	End of posting (EOP) clinical assessment	



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ANNEXURE VIII: Competencies for Clinical Postings in ENT: (Total duration of posting: 4 Weeks) Working Days: 20 (Mon to Friday)
 Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	EN2.1 Elicit document and present an appropriate history in a patient presenting with an ENT complaint.	Small group discussion, Demonstration (1/2)
D-2	EN2.1 Elicit document and present an appropriate history in a patient presenting with an ENT complaint.	Small group discussion, Demonstration (2/2)
D-3	EN2.2 Demonstrate the correct use of a Head mirror, head lamp and ENT Exam Unit in the examination of the ear, nose and throat.	DOAP session, Clinic
D-4	EN2.10 Identify, observe and demonstrate the use of common ENT instruments used in outpatient diagnosis and treatment and ENT surgery.	Small group discussion, Demonstration, Bedside clinic
D-5	EN2.3 Demonstrate the correct technique of examination of the ear including Otoscopy, correct technique to hold the otoscope, visualize and assess the mobility of the tympanic membrane and interpret and diagrammatically represent the findings.	DOAP session, Bedside clinic. (1/2)
D-6	EN2.3 Demonstrate the correct technique of examination of the ear including Otoscopy, correct technique to hold the otoscope, visualize and assess the mobility of the tympanic membrane and interpret and diagrammatically represent the findings.	DOAP session, Bedside clinic. (2/2)
D-7	AN40.2 Describe & demonstrate the boundaries, contents, relations and functional anatomy of middle ear and auditory tube.	Practical, Lecture, Small group discussion, DOAP session
D-8	EN2.5 Demonstrate the correct technique of examination of the nose & paranasal sinuses including the use of nasal speculum & DNE. (Including Case Discussion - DNS/Sinusitis)	DOAP session, Bedside clinic. (1/2)
D-9	EN2.5 Demonstrate the correct technique of examination of the nose & paranasal sinuses including the use of nasal speculum & DNE. (Including Case Discussion - Allergic Rhinitis/Polypsis)	DOAP session, Bedside clinic. (2/2)
D-10	AN37.1 Describe & demonstrate features of nasal septum & lateral wall of nose, their blood supply and nerves supply.	Practical, Lecture, Small group discussion, DOAP session
D-11	EN2.6 Demonstrate the correct technique of examining the oral cavity, oro-pharynx including the use of a tongue depressor.	DOAP session, Bedside clinic.
D-12	PE28.1 Discuss the etio-pathogenesis, clinical features and management of Nasopharyngitis	Lecture, Small group discussion



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General Plan of Teaching and Clinical Posting

D-13	PE28.2 Discuss the etio-pathogenesis of Pharyngo Tonsillitis	Lecture, Small group discussion
D-14	PE28.3 Discuss the clinical features and management of Pharyngo Tonsillitis	Lecture, Small group discussion
D-15	EN2.7 Demonstrate the correct technique of examination of neck including Cervical Lymph nodes, elicitation of laryngeal crepitus and Indirect Laryngoscopy.	DOAP session, Bedside clinic
D-16	EN2.4 Demonstrate the correct technique of performance and interpretation of tuning fork tests	DOAP session, Bedside clinic.
D-17	EN2.8 Demonstrate the correct technique to perform and interpret pure tone audiogram & impedance audiogram.	DOAP session, Bedside clinic.
D-18	EN2.11 Describe and identify by clinical examination some of the pre-malignant and malignant ENT diseases. (Case Discussion- Oral pre malignant lesions) DE4.2 Discuss the role of etiological factors in the formation of precancerous/cancerous lesions	DOAP session, Bedside clinic. (1/2), SGD
D-19	DE4.2 Discuss the role of etiological factors in the formation of precancerous/cancerous lesions	DOAP session, Bedside clinic.
D-20	End of posting (EOP) clinical assessment	