



**TRIPURA MEDICAL COLLEGE &
Dr. B. R. AMBEDKAR MEMORIAL TEACHING HOSPITAL**

(Managed by a Society registered under Societies Registration Act, 1860 having
Registration No 5770 of 2009)

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No. F-3 (PO-222) CBME/SFTMC/2019/ 0925-40

Dated 14/02/2022

Memorandum

The 2nd Professional MBBS classes will commence from 15/02/2022. In this regard the necessary documents are enclosed for smooth conduct of the classes as per CBME guidelines of NMC. The theory classes will be held in Biochemistry Lecture Hall. List of Roll No for 2nd Professional MBBS students are also enclosed.

All the HODs of concerned departments of 2nd Professional MBBS and students of 2nd Professional are directed to follow the time table accordingly.

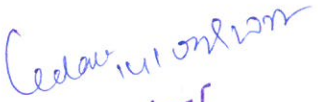
Arindam Datta
14/02/2022
Principal
Tripura Medical College &
Dr. BRAM Teaching Hospital

Copy to

1. The HODs of Pathology, Pharmacology, Microbiology, Community Medicine, Ophthalmology ENT, FMT, Medicine, Surgery, OBG, Paediatrics, Orthopaedics, Respiratory Medicine, Psychiatry, Radiology, Dermatology
2. Notice board of Hostels

Grouping of 2nd Professional MBBS students Academic session 2021-22

Roll No	Name of the student	Roll No	Name of the student	Roll No	Name of the student
Group A		Group B		Group C	
1	ABIR DEBNATH	18	MD. IJAJ AHAMMED	35	SIA TRIPURA
2	ADITI DEY	19	MRIDUL SAHA	36	SIDHESWAR PRASAD SHIL
3	AKANGSHA ROY CHOUDHURI	20	NEHA YADAV	37	SNIGDHA SARKAR
4	ANKIT DEB	21	NIHA TASLIM TAMANNA	38	SOURADEEP MAJUMDER
5	ANKIT KUMAR	22	NIKEETA DEBBARMAN	39	SUBHADIP SAHA
6	ANWESHA DEBNATH	23	NIKITA SIROHI	40	SUBHADIP SUTRADHAR
7	APARAJITA ROY	24	PARNA DEB	41	SUBRAJIT GOPE
8	ARNAB BHATTACHARJEE	25	PRANJALI DEBBARMA	42	SURAJIT DEB NATH
9	ARNAB SEN	26	PRASANJIT SHIL	43	SWAGATA CHAUDHURY
10	BISWAJIT GHOSH	27	PRITAM MALAKAR	44	SWARNADIPA MAJUMDER
11	DEBABRATA DAS	28	PUNAM DEBNATH	45	TANMAYEE TARAN
12	DEVKUMAR OINAM	29	RAJAN DEBNATH	46	TANUSRI BOSE
13	EESHITA PAUL	30	RANABIR DEBNATH	47	TANYA RANI
14	HRIDITA MAJUMDAR	31	SAIKAT BHAUMIK	48	TUIKHAR WORCHUI RIYA
15	JANMEJOY SARKAR	32	SANDIPANA BHATTACHARYA	49	UDIPTA KASHYAP
16	JAYANTIKA GAUTAM	33	SAPTARSHI CHAKRABORTY	50	YASHASVI BHATI
17	JOYASHREE NATH	34	SHREYA SAHA		


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ANNEXURE-2: Daywise and datewise detail time table of 2nd year MBBS course, 2022.

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
14th February	Monday	PH1.4 Describe absorption of drugs.	CLINICS	PA 1.1.1,2,1.3 Describe the role of a pathologist in diagnosis and management of disease, Enumerate common definitions and terms used in Pathology, Describe the history and evolution of Pathology PA2.1 Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
15th February	Tuesday	SU 1.3 Describe basic concepts of peri-operative care	CLINICS	MI 1.1 Bacterial taxonomy, morphology of bacteria in relation to pathogenic organisms	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
16th February	Wednesday	PA 2.2 Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury	CLINICS	PH1.4 Describe distribution of drugs.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
17th February	Thursday	<p>MI 1.1 Discuss briefly the Growth curve and physiology of bacteria in relation to pathogenic organisms</p>	<p>CLINICS</p>	<p>FM 1.1, 1.2 1.3: Basics of Forensic Medicine, history of Forensic Medicine, legal procedures in Forensic medicine.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
18th February	Friday	<p>PH 1.62: Describe and discuss antiseptics and disinfectants.</p>	<p>SDL-PATHOLOGY-1</p>	<p>PA 2.2 Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury PA 2.3 Intracellular accumulation of fats, proteins, Carbohydrets, pigments</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
19th February	Saturday	<p>IM 4.1: Describe and discuss the febrile response and the influence of hostimmune status, risk factors and comorbidities on the febrileresponse. IM 4.2: Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel.</p>	<p>CLINICS</p>	<p>MI 1.1 Overview of Bacterial Culture media: Different steps of identification of Bacteria</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
21st February	Monday	PH1.4 Describe metabolism of drugs.	CLINICS	PA 2.4 Describe and discuss Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
22nd February	Tuesday	SU 4.2 Describe clinical features, diagnose, type & extent of burns and plan appropriate treatment	CLINICS	MII.1,1.2, 1.6, 8.9, 8.10 Discuss briefly the pathogenesis of bacterial infection. Enlist the overview of bacterial infections and outline the diagnostic algorithm bacterial infection	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
23rd February	Wednesday	PA 2.4 Describe and discuss Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis	CLINICS	PH1.4 Describe excretion of drugs.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
24th February	Thursday	MII.1 Bacterial Genetics: Explain different methods of Gene transfer in bacteria and Discuss the role in antimicrobial susceptibility and resistance mechanism	CLINICS	FM 1.4 & 1.5: Describe Courts in India and their powers. Describe Court procedures.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
25th February	Friday	<p>PHI.5 Describe general principles of mechanism of drug action.</p>	<p>SDL-PATHOLOGY-2</p>	<p>PA 2.5 Describe and discuss pathologic calcifications, gangrene</p> <p>PA 2.6 Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia and dysplasia.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
26th February	Saturday	<p>IM 4.3: Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g. Dengue, Chikungunya, Typhus)</p>	<p>CLINICS</p>	<p>MII.1, 8.9, 8.10 Discuss briefly the General virology: Classification, Morphological characters, Viral Replication and overview of viral transmission</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
28th February	Monday	<p>PH 1.56: Describe basic aspects of Geriatric & Pediatric pharmacology. Describe other factors that modify drug action.</p>	<p>CLINICS</p>	<p>PA 4.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
2nd March	Wednesday	<p>PA 4.2 Enumerate and describe the mediators of acute inflammation.</p>	<p>CLINICS</p>	<p>PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of anti-histaminics.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
3rd March	Thursday	<p>MI1.1, 8.9, 8.10 Discuss the summary of Mechanisms of pathogenesis; Different steps of laboratory diagnosis</p>	<p style="text-align: center;">CLINICS</p>	<p>FM 2.1, 2.2: Define, describe and discuss death and its types including somatic / clinical / cellular, molecular and brain-death, Cortical Death and Brainstem Death.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
4th March	Friday	<p>PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of 5-HT modulating drugs.</p>	<p>AETCOM: Module 2.1: The foundations of communication:</p> <ol style="list-style-type: none"> Describe principles of communication. discuss common mistakes in opening the discussion, listening and data gathering. (PHARMACOLOGY) 	<p>PA 4.3 Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
5th March	<p>Freshers' welcome programme</p>				
7th March	Monday	<p>PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of PGs & its analogue.</p>	<p style="text-align: center;">CLINICS</p>	<p>PA 4.3 Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
8th March	Tuesday	SU 5.3 Differentiate the various types of wounds, plan & observe management of wounds	CLINICS	MH1.1,1.2, 1.6, 8.9, 8.10 Discuss briefly the General concept of parasitology, Classification of parasites that is significant for medical diseases and overview of diagnostic algorithm of Parasitological diseases	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
9th March	Wednesday	PA 5.1 Define and describe the process of repair and regeneration including wound healing and its types	CLINICS	PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of NSAIDs.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
10th March	Thursday	MH1.3, 8.8 Discuss epidemiological concept of infectious disease and Environmental surveillance of Bacteriology of Water, Air and Surfaces	CLINICS	FM 2.5, 2.6 & 2.7: Discuss moment of death, modes of death - coma, asphyxia and syncope. Discuss presumption of death and survivorship. Describe and discuss suspended animation	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
11th March	Friday	<p>PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of NSAIDs.</p>	<p>AETCOM: Module 2.1 contd: The foundations of communication:</p> <ol style="list-style-type: none"> 3. Demonstrate the understanding of effective communication skills on standardized or regular patients. 4. Reflections of students-1hr. Assessment. <p>(PHARMACOLOGY)</p>	<p>PA 6.1: Define and describe edema, its types, pathogenesis and clinical correlations.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
14th March	Monday	<p>PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of anti-rheumatic drugs.</p>	<p>CLINICS</p>	<p>PA 6.2 Define and describe hyperemia, congestion, hemorrhage</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
15th March	Tuesday	<p>SU 6.2 Enumerate prophylactic & therapeutic antibiotics. Plan appropriate management</p>	<p>CLINICS</p>	<p>MII.1 Overview of General mycology and fungal infections: various steps of Laboratory diagnosis. Enumerate the list of antifungal agents for the treatment of mycoses</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
16th March	Wednesday	<p>PA 6.3 Define and describe shock, its pathogenesis and its stages</p>	<p style="text-align: center;">CLINICS</p>	<p>PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications anti-gout drugs.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
17th March	Thursday	<p>MI 1.6 Antimicrobial agents; their mechanism of action</p>	<p style="text-align: center;">CLINICS</p>	<p>FM 2.8: Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
19th March	Saturday	<p>IM 4.4: Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever. IM 4.5: Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies</p>	<p style="text-align: center;">CLINICS</p>	<p>MII.6 Mechanism of action of antimicrobial drug resistance</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
21st March	Monday	<p>PH 1.14: Describe mechanism of action, types, doses, side effects, indications & contraindications of cholinergic drugs.</p>	<p style="text-align: center;">CLINICS</p>	<p>PA 6.4: Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
22nd March	Tuesday	SU 7.1 Describe planning & conduct of surgical audit. SU 7.2 Describe principles & steps of clinical research in General Surgery	CLINICS	M11.4,1.5 Overview of Sterilization: Different methods of Sterilization & Principles; new updates	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
23rd March	Wednesday	PA 6.5: Define and describe embolism and its causes and common types	CLINICS	PH 1.14: Describe mechanism of action, types, doses, side effects, indications & contraindications of anti anticholinesterases.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
24th March	Thursday	M11.4,1.5 Overview of Sterilization: Different methods of Sterilization & Principles; new updates	CLINICS	FM 2.9: Describe putrefaction, mummification, adipocere and maceration	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
25th March	Friday	PH 1.14: Describe mechanism of action, types, doses, side effects, indications & contraindications of anti-cholinergic drugs.	SDL-PHARMACOLOGY-1:	A10- ANAEMIA PATHOLOGY: Definition & Classification of anaemia. A10- ANAEMIA PATHOLOGY: Describe the different investigations of anaemia PA 14.1 Describe iron metabolism	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
26th March	Saturday	IM 4.7: Discuss and describe the pathophysiology and manifestations of the sepsis syndrome.	CLINICS	MI1.4,1.5 Overview of Disinfection: Different methods of Disinfection & Principles; new updates	SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.
28th March	Monday	PH 1.13: Describe mechanism of action, types, doses, side effects, indications & contraindications of adrenergic drugs.	CLINICS	AITO- ANAEMIA PATHOLOGY: Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia	SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.
29th March	Tuesday	SU 8.1 Describe principles of ethics as it pertains to General Surgery. SU 8.3 Describe Medico legal issues in surgical practice	CLINICS	AITO- ANAEMIA MICROBIOLOGY: MI 2.4 Anaemia: Microbiological etiology and pathogenesis causing anemia	SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.
30th March	Wednesday	AITO- ANAEMIA PATHOLOGY: Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency	CLINICS	AITO- ANAEMIA PHARMACOLOGY: Functions, preparations, doses, adverse effects & indication of erythropoietin and colony stimulating factors.	SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
31st March	Thursday	<p>MI8.5, 8.6, 8.7 Review of Health Care Associated Infection, Major Health Care Associated Infection Types and Prevention</p>	<p>CLINICS</p>	<p>FM 2.11, 2.12 & 2.13: Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of postmortem examination. Describe the legal requirements to conduct postmortem examination and procedures to conduct medico-legal post-mortem examination. Describe and discuss obscure autopsy</p>	<p>SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.</p>
1st April	Friday	<p>PH 1.13: Describe mechanism of action, types, doses, side effects, indications & contraindications of alpha-blockers.</p>	<p>SDL- PHARMACOLOGY-2</p>	<p>AITO- ANAEMIA PATHOLOGY: laboratory investigations of macrocytic anaemia, etiology & differences of megaloblastic and non- megaloblastic anaemia.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
2nd April	Saturday	<p>AITO- ANAEMIA COMMUNITY MED: Definition, burden, detrimental effects, interventions for prevention and National Health Programme for Nutritional anaemia.</p>	<p>CLINICS</p>	<p>AITO- ANAEMIA MICROBIOLOGY: MI 2.4 Anaemia: Microbiological etiology and pathogenesis causing anaemia</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
4th April	Monday	AITO- ANAEMIA PHARMACOLOGY: Functions, preparations, doses, adverse effects & indications of vit B12, folic acid.	CLINICS	AITO- ANAEMIA PATHOLOGY: Define and classify hemolytic anemia anaemia	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
5th April	Tuesday	AITO- ANAEMIA SU3.1 Describe the indications and appropriate use of blood and blood products and complications of blood transfusion.	CLINICS	MI 1.7 Overview of Immunity, Classification of immunity, Innate & adaptive immunity	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
6th April	Wednesday	AITO- ANAEMIA PATHOLOGY: Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia	CLINICS	AITO- ANAEMIA PHARMACOLOGY: Various iron preparations, doses, adverse effects and indications of iron preparations	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
7th April	Thursday	<p>MI 1.7 : Overview of the Components of Immune System- Organs, cells and products (Lymphokine, cytokines)</p>	<p style="text-align: center;">CLINICS</p>	<p>FM 2.15, 2.16 & 2.17: Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines. Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones. Describe and discuss exhumation</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
8th April	Friday	<p>PH 1.13: Describe mechanism of action, types, doses, side effects, indications & contraindications of Beta-blockers.</p>	<p>AETCOM: Module 2.2: The foundations of bioethics. 1. Describe and discuss the principles of Bioethics as a guiding principle in patient care. 2. Describe and discuss the role of a physician in heal care system. 3. Reflections based on 1 and 2. Assessment (PHARMACOLOGY)</p>	<p>AITO- ANAEMIA PATHOLOGY: Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
11th April	Monday	<p>PH 1.15: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants.</p>	<p style="text-align: center;">CLINICS</p>	<p>AITO- ANAEMIA PATHOLOGY: Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
12th April	Tuesday	<p>SU 9.1 chose appropriate biochemical, microbiological, pathological, imaging investigations & interpret investigation data in surgical patient. SU</p> <p>9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer</p>	CLINICS	<p>MI 1.8, 8.13, 8.15 Overview of Antigen-Antibody Reaction; Principles and different types of Antigen-Antibody Reaction; Precipitation, Agglutination, Complement fixation test & Neutralisation test</p>	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
13th April	Wednesday	<p>PA 16.4: Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia</p>	CLINICS	<p>PH 1.17: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics</p>	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
16th April	Saturday	<p>IM 4.8: 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</p>	CLINICS	<p>MI 1.8, 8.13, 8.15 Overview of Antigen-Antibody Reaction; Newer methods like ELISA, ELFA, CLIA, IFA, Western blot, Rapid(ICT) in mechanisms of immunity in the diagnosis of Infectious Disease</p>	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
18th April	Monday	<p>PH1.25: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Oral anticoagulants.</p>	CLINICS	<p>PA17.1 Enumerate the etiology, pathogenesis and findings in aplastic anemia PA 17.2 Enumerate the indications and describe the findings in bone marrow aspiration</p>	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
19th April	Tuesday	SU 11.4 Enumerate the indications and principles of day care General Surgery. SU 11.6 Describe principles of safe General Surgery	CLINICS	MI 1.7, 1.8: Introduction to Complement and their biological role, Discussion on different pathways of complement (Classical, Alternative & Lectin binding pathways) in the mechanisms of immunity in health: Complement deficiency disease	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
20th April	Wednes day	PA 18.1: Enumerate and describe the causes of leucocytosis, leucopenia, lymphocytosis and leukemoid reactions	CLINICS	PH1.25: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of parenteral anticoagulants .	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
23rd April	Saturday	IM 4.16: Enumerate the indications and describe the findings in tests of inflammation and specific rheumatologic tests, serologic testing for pathogens including HIV, bone marrow aspiration and biopsy. IM 4.18: Enumerate the indications for use of imaging in the diagnosis of febrile syndromes.	CLINICS	MI 1.7 & 1.8 CONT. Discussion on different pathways of complement (Classical, Alternative & Lectin binding pathways) in the mechanisms of immunity in health: Complement deficiency disease	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
25th April	Monday	PH1.25: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antiplatelets .	CLINICS	PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
26th April	Tuesday	<p>SU 14.1 Describe aseptic techniques, sterilisation & disinfection.</p> <p>SU 14.2 Describe surgical approaches, incisions & use of appropriate instruments in surgery in General.</p> <p>SU 14.3 Describe materials & methods used for surgical wound closure & anastomosis</p>	CLINICS	<p>MI 1.10: Overview of Hypersensitivity; Types of hypersensitivity. Mmechanisms of different types of hypersensitivity reaction</p>	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.
27th April	Wednesday	<p>PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia</p>	CLINICS	<p>PH1.25: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of fibrinolytics.</p>	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.
28th April	Thursday	<p>MI 1.10: Overview of Hypersensitivity; Types of hypersensitivity. Mmechanisms of different types of hypersensitivity reaction</p>	CLINICS	<p>FM 2.18 & 2.19: Crime Scene Investigation. Investigation of anaesthetic, operative deaths:</p>	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.
29th April	Friday	<p>PH1.31: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of hypolipidemic agent.</p>	<p>AETCOM: Module 2.3: Healthcare as a right. Discuss the role of justice as a guiding principle in patient care. Assessment. (MICROBIOLOGY)</p>	<p>PA 19.1: Enumerate the causes and describe the differentiating features of lymphadenopathy</p>	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
30th April	Saturday	<p>IM 25.2: Discuss and describe the common causes, pathophysiology and manifestations of these diseases.</p> <p>IM 25.8: Enumerate the indications for use of newer techniques in the diagnosis of these infections</p>	CLINICS	<p>MI 1.7, 1.8: Immune responses; Mechanism of action of antibody-mediated and Cell-mediated response in the mechanisms of immunity in health</p>	<p>SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.</p>
2nd May	Monday	<p>PH 1.50: Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection.</p>	CLINICS	<p>PA 19.4 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
4th May	Wednesday	<p>PA 7.1 Define and classify neoplasia</p>	CLINICS	<p>PH 1.24: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics- vasopressin and analogues.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
5th May	Thursday	<p>MI 1.7, 1.8: Immune responses; Mechanism of action of antibody-mediated and Cell-mediated response in the mechanisms of immunity in health</p>	CLINICS	<p>FM 2.24: Thermal deaths: Describe the clinical features, post-mortem finding and medicolegal aspects of injuries due to physical agents like heat (heathyper-pyrexia, heat stroke, sun stroke, heat exhaustion/prostration, heat cramps [miner's cramp] or cold (systemic and localized hypothermia, frostbite, trench foot, immersion foot)</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
6th May	Friday	<p>PH 1.24: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics-vasopressin and analogues.</p>	<p>SDL-MICROBIOLOGY-1</p>	<p>PA 7.1 Define and classify neoplasia</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
7th May	Saturday	<p>IM 25.1: Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases (e.g. Leptospirosis, Rabies) and non-febrile infectious disease (e.g. Tetanus)</p>	<p>CLINICS</p>	<p>MI2.1,2.2, 2.3, 8.13, 8.15:- CVS infections: Infective endocarditis and Rheumatic fever</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
10th May	Tuesday	<p>SU 16.1 Minimally invasive general surgery. Describe indications, advantages & disadvantages of minimally invasive General Surgery</p>	<p>CLINICS</p>	<p>MI 3.3, 3.4, 8.15: Enteric fever (Salmonella typhi and paratyphi): Pathogenesis, Laboratory diagnosis, Prevention and control (prophylaxis)</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
11th May	Wednesday	<p>PA 7.2: Describe the molecular basis of cancer</p>	<p>CLINICS</p>	<p>PH 1.28: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of drugs used in CHF.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
12th May	Thursday	<p>MI 1.1, 8.15: Overview of Rickettsial infections: Pathogenesis and Laboratory diagnosis</p>	<p>CLINICS</p>	<p>OG 2.1: 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.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
13th May	Friday	<p>PH 1.27: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of drugs used in shock.</p>	<p>SDL-MICROBIOLOGY 2</p>	<p>PA 7.3 Enumerate carcinogens and describe carcinogenesis</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
17th May	Tuesday	<p>SU 17.3 Describe principles in management of mass casualties. SU 17.4 Describe pathophysiology, mechanism of head injuries</p>	<p>CLINICS</p>	<p>MI 2.7: Overview of HIV/AIDS: Morphological structure of virus, Transmission and Immuno pathogenesis, Clinical staging & Laboratory Diagnosis and Prevention and control(NACO).</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
18th May	Wednesday	<p>PA 7.4 Describe the effects of tumor on the host including paraneoplastic syndrome PA 7.5 Describe immune response to cancer</p>	<p>CLINICS</p>	<p>PH 1.27: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
19th May	Thursday	MI 2.7, 8.15 & 8.16: Contn.HIV/AIDS: Clinical staging & Laboratory Diagnosis and Prevention and control (NACO).	CLINICS	OG 2.1: 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.	SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)
20th May	Friday	PH 1.27: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs.	AETCOM: Module 2.4 contd: Working in a healthcare team. 1. Demonstrate the ability to work in a team of peers and superiors (2nd class). (MICROBIOLOGY)	PA 3.1 Describe the pathogenesis and pathology of amyloidosis	SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)
21st May	Saturday	IM 3.1: Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia.	CLINICS	MI 1.1, 8.15: Overview of ARBO viral disease: Brief note on Viral Haemorrhagic Fever(VHF);Dengue, Chickungunya and others..	SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)
THEORY 1st INTERNAL ASSESSMENT EXAMINATION					
23rd May	Monday	PATHOLOGY	TIME: 10AM TO 1PM.	100marks	
24th May	Tuesday	MICROBIOLOGY	TIME: 10AM TO 1PM.	100marks	
25th May	Wednes day	PHARMACOLOGY	TIME: 10AM TO 1PM.	100marks	
PRACTICAL 1st INTERNAL ASSESSMENT EXAMINATION					
		PATHOLOGY:	PHARMACOLOGY	MICROBIOLOGY	
27th May	Friday	BATCH-A	BATCH-B	BATCH-C	

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
28th May	Saturday	BATCH-B	BATCH-C	BATCH-A	
30th May	Monday	BATCH-C	BATCH-A	BATCH-B	
31st May	Tuesday	SU 13.2 Describe principles of immunosuppressive therapy. Enumerate indications, describe surgical principles, management of organ transplantation.	CLINICS	MI 2.5, 2.6 & 8.16: Overview of Malaria: a recent updates and prevention and control.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
1st June	Wednes day	AITO- IHD. PATHOLOGY: Describe the epidemiology and risk factors of ischemic heart disease	CLINICS	PH 1.30: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antiarrhythmics.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
2nd June	Thursday	MI 2.5, 1.1 & 8.16: Overview of visceral Leishmaniasis: a recent updates and prevention and control	CLINICS	AITO- IHD. FSM: Cardiac temponade, causes of cardiac temponade, saddle thrombus, medico-legal aspects of sudden death due to cardiovascular causes, relationship between death due to trauma and natural disease.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
3rd June	Friday	AITO- IHD. PHARMACOLOGY: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease- nitrates .	AETCOM: Module 2.4 contd: Working in a healthcare team. 2. Demonstrate respect in relationship with patients, fellow team members, superiors and other healthcare workers. Assessment. (MICROBIOLOGY)	AITO- IHD. Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
4th June	Saturday	IM 3.2: Discuss and describe the aetiologies of various kinds of pneumonia and their microbiology depending on the setting and immune status of the host.	CLINICS	MI 2.5, 2.6 & 8.16: Overview of Lymphatic filariasis: Classical vs Occult filariasis, Pathogenesis, Laboratory diagnosis & complication	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
6th June	Monday	AITO- IHD. PHARMACOLOGY: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease- Beta blocker, Calcium channel blockers & others.	CLINICS	AITO- IHD Define and describe embolism and its causes and common types.	
7th June	Tuesday	SU 17.5 Describe clinical features for neurological assessment & GCS in head injuries. SU 17.6 Chose appropriate investigation & discuss principles of management of head injuries	CLINICS	MI1.1, 8.15: Overview of Systemic Candidiasis and introduction to other Systemic Mycoses	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
8th June	Wednes day	AITO- IHD. PATHOLOGY: Describe the etiology, pathophysiology of ischemic heart disease	CLINICS	PH 1.19: Describe mechanism of action, types, doses, side effects, indications & contraindications of anti-psychotic and anti-manics.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
9th June	Thursday	MI 3.1: Overview of Gastrointestinal Infection due to Enterobacteriaceae group of bacterial organisms: Diarrheagenic Escherichiae. coli- Pathogenesis and Laboratory diagnosis	CLINICS	AITO- IHD. FSM: Define sudden death, cardiovascular causes of sudden natural death, describe coronary circulation, gross/autopsy and histopathological findings of heart in a case of death due to myocardial infarction, hypertrophic obstructive cardiomyopathy,	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
10th June	Friday	PH 1.19: Describe mechanism of action, types, doses, side effects, indications & contraindications of anti-depressants.	SDL- COMMUNITY MED-1	AITO- IHD. PATHOLOGY: Describe the presentation, gross and microscopic features, diagnostic tests and complications of ischemic heart disease	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
13th June	Monday	PH 1.19 Describe mechanism of action, types, doses, side effects, indications & contraindications of anxiolytics, sedatives & hypnotics.	CLINICS	PA 27. 6: Describe the etiology, pathophysiology, pathology, gross microscopic features, diagnosis and complications of infective endocarditis.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
14th June	Tuesday	<p>SU 17.8 Describe pathophysiology of chest injuries.</p> <p>SU 17.9 Describe clinical features & principles of management of chest injuries</p>	CLINICS	<p>MI 3.1, 3.2: Cholera: Classification, Pathogenesis, Laboratory diagnosis and immunoprophylaxis</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
15th June	Wednesday	<p>PA 27.9 and 27.10: Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies. Describe the etiology, pathophysiology, pathology features and complications of syphilis on the cardiovascular system</p>	CLINICS	<p>PH 1.19: Describe mechanism of action, types, doses, side effects, indications & contraindications of anti-parkinsonian drugs and drugs for other neurodegenerative diseases.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
16th June	Thursday	<p>MI 3.5: Food Poisoning: Etiological agents with incubation period wise distribution, Laboratory diagnosis</p>	CLINICS	<p>OG 3.1: Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
17th June	Friday	<p>PH 1.19: Describe mechanism of action, types, doses, side effects, indications & contraindications of anti-epileptic drugs.</p>	SDL- COMMUNITY MED-2	<p>PA 21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilias.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
18th June	Saturday	<p>IM 3.15: Describe and enumerate the indications for hospitalisation in patients with pneumonia.</p> <p>IM 3.16: Describe and enumerate the indications for isolation and barrier nursing in patients with pneumonia. IM 3.17: Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation.</p>	CLINICS	<p>MI 3.1, 3.2, 1.2 & 8.15: Intestinal Amoebiasis; Etiopathogenesis, Laboratory diagnosis & Extraintestinal amoebiasis and Amoebic liver abscess</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
20th June	Monday	<p>PH 1.19: Describe mechanism of action, types, doses, side effects, indications & contraindications of anti-epileptic drugs.</p>	CLINICS	<p>PA 21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilias.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
21st June	Tuesday	<p>SU 2.2 Describe clinical features of shock and its appropriate treatment</p>	CLINICS	<p>MI 3.1, MI 3.1, 3.2, 1.2 & 8.15 Overview of Intestinal Helminthic infection: Classification of helminths: Intestinal Nematodal Infections, Pathogenesis and laboratory diagnosis</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
22nd June	Wednesday	<p>PA 21.4 and 21.5: Define, describe, laboratory findings and diagnosis of disseminated intravascular coagulation and diagnosis of Vitamin K deficiency.</p>	<p>CLINICS</p>	<p>PH 1.19: Describe mechanism of action, types, doses, side effects, indications & contraindications of opioids.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
23rd June	Thursday	<p>MI 3.7, 3.8, 8.13 & 8.15: Introduction to Viral Hepatitis: Etiological agents, Pathogenesis, Laboratory diagnosis of Hepatitis A infection & Prophylaxis</p>	<p>CLINICS</p>	<p>OG 3.1: Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
24th June	Friday	<p>PHI.18: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications.</p>	<p>AETCOM: Module 2.5: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as it pertain to patient autonomy, patient rights and shared responsibility in health care. 1. Introduction and group formation. 2. case introduction (PATHOLOGY)</p>	<p>PA 24.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers.</p>	<p>SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
25th June	Saturday	IM 3.3: Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia	CLINICS	AITO- MALARIA. MICROBIOLOGY: MI 2.5, 2.6 Overview of Malaria: a recent advances(etiological agents, pathogenesis, clinical manifest, Lab. Diag. & prevention & control	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.
27th June	Monday	PHI.47: Describe and discuss the pharmacology, indications, adverse reactions, interactions of antiamoebic and other antiprotozoal drugs.	CLINICS	AITO- MALARIA PATHOLOGY: Define and describe pathology of malaria	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.
28th June	Tuesday	AITO- MALARIA. MICROBIOLOGY: MI 2.5, 2.6 Overview of Malaria: a recent advances(etiological agents, pathogenesis, clinical manifest, Lab. Diag. & prevention & control	CLINICS	AITO- TUBERCULOSIS. MICROBIOLOGY: MI 1.1,6.1, 6.3 & 8.16 Overview of Tuberculosis: Pulmonary Tuberculosis and Non-pulmonary Tuberculosis	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.
29th June	Wednesday	PA 27.2: Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms	CLINICS	AITO- MALARIA PHARMACOLOGY: Describe and discuss the pharmacology, indications, adverse reactions, interactions of drugs for malaria.	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
30th June	Thursday	AITO- TUBERCULOSIS. MICROBIOLOGY: MI 1.1,6.1, 6.3 & 8.16 Overview of Tuberculosis; Pulmonary Tuberculosis and Non-pulmonary Tuberculosis	CLINICS	OG 3.1: Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.	SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.
1st July	Friday	AITO- MALARIA PHARMACOLOGY: Describe and discuss the pharmacology, indications, adverse reactions, interactions of drugs for malaria.	AETCOM: Module 2.5: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as it pertains to patient autonomy, patient rights and shared responsibility in health care.	PA 27.3: Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure	SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)
2nd July	Saturday	AITO- MALARIA COMMUNITY MED (CM3.6): Vectors- Definition, classification, diseases transmission and mechanism of disease transmission by vectors.	CLINICS	MI 3.7, 3.8, 8.13 & 8.15: Overview of Hepatitis B infection; Transmission, Pathogenesis, Laboratory diagnosis, postinfection complication & Prophylaxis	SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
4th July	Monday	<p>PH 1.34: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of Acid-peptic disease.</p>	<p>CLINICS</p>	<p>PA 24.7 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
5th July	Tuesday	<p>SU 18.1 Describe pathogenesis, clinical features & management of various cutaneous & sub cutaneous infection. SU 18.2 Classify skin tumors. Differentiate different skin tumors & discuss their management</p>	<p>CLINICS</p>	<p>MI 3.7, 3.8, 8.13 & 8.15: Overview of Hepatitis C infection; Transmission, Pathogenesis, Laboratory diagnosis, postinfection complication & Prophylaxis</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
6th July	Wednesday	<p>PA 27.4: Describe the gross and microscopic features, criteria and complications of rheumatic fever.</p>	<p>CLINICS</p>	<p>PH 1.34: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of Acid-peptic disease.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
8th July	Friday	<p>PH 1.34: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of antiemetic and prokinetics.</p>	<p>AETCOM: Module 2.5: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as it pertain to patient autonomy, patient rights and shared responsibility in health care. 4. Anchoring 5. case resolution. Assessment: (PATHOLOGY)</p>	<p>PA 27.4: Describe the gross and microscopic features, criteria and complications of rheumatic fever.</p>	<p>SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)</p>
11th July	Monday	<p>PH 1.34: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in diarrhoea and Irritable Bowel Disorders.</p>	<p>CLINICS</p>	<p>PA 27. 6: Describe the etiology, pathophysiology, pathology, gross microscopic features, diagnosis and complications of infective endocarditis.</p>	<p>SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)</p>
12th July	Tuesday	<p>SU 19.1 Describe etiology & classification of cleft lip & plate. SU 19.2 Describe principles of reconstruction of cleft lip & plate</p>	<p>CLINICS</p>	<p>MI 4.2, 4.3, 1.2: Bacterial infection in Skin, Soft Tissue and Musculoskeletal Systems: Staphylococcal infection:- Virulence factors, Pathogenesis, Clinical spectrum of Staphylococcal infection, Laboratory diagnosis. Coagulase Negative Staphylococcal Infection</p>	<p>SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
13th July	Wednesday	<p>PA 27.7: Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion.</p>	<p>CLINICS</p>	<p>PH 1.34: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of Laxatives.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
14th July	Thursday	<p>MI 4.3, 1.2: Microbiological view of Streptococcus: Classification of Streptococcus, Virulence factors and Pathogenesis of Beta-haemolytic Streptococci, Clinical spectrum of infection caused by Beta-haemolytic Streptococci, Laboratory diagnosis. Introduction to Group B streptococci</p>	<p>CLINICS</p>	<p>OG 3.1: Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
15th July	Friday	<p>PH1.48: Describe the mechanisms of action, types, doses, side effects, indications & contraindications of Anthelmintic drugs.</p>	<p>SDL-FSM-1</p>	<p>PA 26.2: Describe the etiology, gross and microscopic appearance and complications of lung abscess.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
16th July	Saturday	<p>IM 15.3: Describe and discuss the physiologic effects of acute blood and volume loss. IM 15.6: Distinguish between upper and lower gastrointestinal bleeding based on the clinical features</p>	<p>CLINICS</p>	<p>MI 4.1, 1.2: Gas Gangrene and infection due to Non-sporing Anaerobes: Bacterial pathogenesis & Laboratory Diagnosis</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
18th July	Monday	<p>PH1.48: Describe the mechanisms of action, types, doses, side effects, indications & contraindications of Sulfonamide & co-trimoxazole</p>	<p>CLINICS</p>	<p>AITO- JAUNDICE PATHOLOGY: Describe the etiology and pathogenesis of viral and toxic hepatitis, Distinguish the causes of hepatitis based on the clinical and laboratory features, Describe the pathology of hepatitis, Describe the complications of hepatitis, Describe the consequences of hepatitis.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
19th July	Tuesday	<p>SU 21.1 Describe surgical anatomy of salivary glands. Pathology and clinical presentation of disorders of salivary glands. SU 21.2 Enumerate the appropriate investigations and describe the principles of treatment of disorders of salivary glands.</p>	<p>CLINICS</p>	<p>MI 4.3, 8.15 & 8.16 Leprosy: A recent updates</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
20th July	Wednesday	<p>AITO- JAUNDICE PATHOLOGY: Describe bilirubin metabolism. Discuss Etiology & pathogenesis of jaundice and Distinguish between direct and indirect hyperbilirubinemia</p>	<p>CLINICS</p>	<p>PH1.48: Describe the mechanisms of action, types, doses, side effects, indications & contraindications of fluroquinolones.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
21st July	Thursday	<p>MI 4.3, 8.15 Introduction to Viral exanthems and Cutaneous Viral Infections; Herpesvirus(Herpes Simplex virus, Varicella -Zoster and HH 6 &7) infection</p>	<p>CLINICS</p>	<p>OG 4.1: Describe and discuss the basic embryology of fetus, factors, influencing fetal growth and development, anatomy and physiology, of placenta, and teratogenesis.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
22nd July	Friday	AITO- JAUNDICE PHARMACOLOGY: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in viral diseases including Hepatitis.	SDL-FSM-2	AITO- JAUNDICE PATHOLOGY: Describe pathophysiology of hepatic failure. Describe pathologic changes seen in hepatic failure. List out the clinical manifestations, complications and consequences of hepatic failure.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
23rd July	Saturday	AITO- JAUNDICE COMMUNITY MEDICINE (CM3.3): Enumerate the etiological agents causing water borne diseases. Describe mode of transmission of water borne diseases (Jaundice and diarrhoeal disease).	CLINICS	MI 4.3, 8.15 Introduction to other Viral Infections in Skin, Soft Tissue and Musculoskeletal Systems;; Poxviruses(Smallpox, Molluscum contagiosum) Parvovirus, Measles, Rubella, Coxsackieviruses and others	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.
25th July	Monday	AITO- JAUNDICE PHARMACOLOGY: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in viral diseases including Hepatitis.	CLINICS	AITO- JAUNDICE PATHOLOGY: Describe the pathophysiology of alcohol liver disease including cirrhosis, Describe the pathology of alcohol liver disease including cirrhosis.	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.
27th July	Wednesday	AITO- JAUNDICE PATHOLOGY: Describe the progression of alcohol liver disease including cirrhosis. Describe the etiology of portal hypertension, Describe the pathogenesis of portal hypertension, Describe the complications of portal hypertension.	CLINICS	PH1.48: Describe the mechanisms of action , types, doses, side effects, indications & contraindications of Penicillins.	SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
28th July	Thursday	<p>MI 4.2, 4.3, 8.13 & 8.15 Overview of Parasitic infection in Skin, Soft Tissue and Musculoskeletal Systems: Cutaneous Leishmaniasis, Cysticercosis and Larva migrans.</p>	<p>CLINICS</p>	<p>OG 4.1: Describe and discuss the basic embryology of fetus, factors, influencing fetal growth and development, anatomy and physiology, of placenta, and teratogenesis.</p>	<p>SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.</p>
29th July	Friday	<p>PH1.48: Describe the mechanisms of action, types, doses, side effects, indications & contraindications of cephalopirin & other beta lactams.</p>	<p>AETCOM: Module 2.6: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as they pertain to refusal of care including do not resuscitate and withdrawal life support. 1. Introduction of case. 2. Self-directed learning (PATHOLOGY)</p>	<p>PA 26.6 and 26.7: Define and describe the etiology, types, exposure, genetics, environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung, pleura and mesothelioma.</p>	<p>SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.</p>
30th July	Saturday	<p>IM 15.10: Enumerate the indications for endoscopy, colonoscopy and other imaging procedures in the investigation of Upper GI bleeding. IM 15.11: Develop, document and present a treatment plan that includes fluid resuscitation, blood and blood component transfusion, and specific</p>	<p>CLINICS</p>	<p>MI 4.2, 4.3, 8.13 & 8.15: Overview of Superficial Fungal infections in Skin: Dermatophyososis-Morphological Characters, Pathogenesis and Laboratory Diagnosis</p>	<p>SMALL GROUP LEARNING (COM MED/FSM) / SPORTS.</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
1st August	Monday	PH 1.48: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in HIV.	CLINICS	PA 24.4: Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
2nd August	Tuesday	SU 20.1 Describe etiopathogenesis of oral cancer. Symptoms and signs of oropharyngeal cancer. SU 20.2 Enumerate appropriate investigation & discuss principles of treatment	CLINICS	MI 4.2, 4.3, 8.13 & 8.15 Subcutaneous Fungal infections in Skin: Candidiasis (Cutaneous and Mucosal) and Penicillium mranneffeii	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
3rd August	Wednesday	PA 24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease.	CLINICS	PH1.48: Describe the mechanisms of action , types, doses, side effects, indications & contraindications of macrolides.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
4th August	Thursday	MI 6.1, 6.2 & 8.15 : General concept of infective syndromes in Respiratory Tract System and causative agents: Summary of Etiopathogenesis and Laboratory diagnosis of Bacterial Pharyngitis and Others.	CLINICS	OG 4.1: Describe and discuss the basic embryology of fetus, factors, influencing fetal growth and development, anatomy and physiology, of placenta, and teratogenesis.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
5th August	Friday	<p>PH: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in fungal infections.</p>	<p>AETCOM: Module 2.6 contd: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as they pertain to refusal of care including do not resuscitate and withdrawal life support. 3. Anchoring lecture. 4. Discussion and closure of case. Assessment. (PATHOLOGY)</p>	<p>PA26.1: Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia.</p>	<p>SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)</p>
6th August	Saturday	<p>IM 15.1: Enumerate, describe and discuss the aetiology of upper and lower GI bleeding. IM 15.2: Enumerate, describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and GI Bleed</p>	<p>CLINICS</p>	<p>MI 6.1, 6.3, 1.2 & 8.15: Etiopathogenesis and Laboratory diagnosis of Bacterial Lobar pneumonia: Pneumococcal pneumonia, Haemophilus influenzae pneumonia and others</p>	<p>SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)</p>
8th August	Monday	<p>PH: Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in fungal infections.</p>	<p>CLINICS</p>	<p>AITO-TUBERCULOSIS. PATHOLOGY: Define and describe the etiology of tuberculosis of lung. Describe the types, pathogenesis, stages, morphology and microscopic appearance and complications of tuberculosis of lung</p>	<p>SMALL GROUP LEARNING (PATHO/PHARMA/MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
10th August	Wednes day	AITO-TUBERCULOSIS. PATHOLOGY: Describe tuberculosis of intestine. Describe etiology, pathogenesis and pathologic features of tuberculosis of intestine.	<p style="text-align: center;">CLINICS</p>	AITO-TUBERCULOSIS. Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
11th August	Thursday	MI 6.1, 6.2, 6.3 Orthomyxovirus Infection: An overview of Influenza virus; Antigenic subtypes, Epidemiological picture, Pathogenesis, Clinical features, Laboratory Diagnosis and Prevention	<p style="text-align: center;">CLINICS</p>	AITO-TUBERCULOSIS. FSM: What are the guidelines and precautions for dealing infected / contagious bodies during medico-legal and pathological autopsy	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
12th August	Friday	AITO-TUBERCULOSIS. PHARMACOLOGY: Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses.	SDL-PATHOLOGY- 3	PA26.1: Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
16th August	Tuesday	CM13.1: Define and describe the concept of Disaster management	<p style="text-align: center;">CLINICS</p>	MI 6.1, 6.2, 6.3 Paramyxovirus Infection: An overview of Parainfluenza, Mumps, Respiratory Syncytial virus(RSV) and Others	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
17th August	Wednes day	PA26.1: Define and describe the etiology, types, pathogenesis, stages, morphology, complications and evaluation of obstructed airway disease (OAD) and bronchiectasis.	CLINICS	AI10-TUBERCULOSIS. PHARMACOLOGY: Describe treatment regimens of Tuberculosis as per RNTCP guidelines. Describe the drugs used in MDR and XDR Tuberculosis	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
18th August	Thursday	MI 6.1, 6.2, 6.3 Overview of fungal infection: Zygomycosis, Aspergillois, Pneumocystosis and others	CLINICS	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 LEARNING (PATHO/ PHARMA/ MICRO)
20th August	Saturday	IM 15. 12: Enumerate the indications for whole blood, component and platelet transfusion and describe the clinical features and management of a mismatched transfusion	CLINICS	MI 5.1, 5.2, 5.3 & 8.15: General concept of infective syndromes in Central Nervous System and causative agents: Acute Bacterial Meningitis: Etiological agents, Route of transmission, Pathogenesis, Clinical Features and Laboratory diagnosis	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
THEORY 2nd INTERNAL ASSESSMENT EXAMINATION					
22nd August	Monday	PATHOLOGY	TIME: 10AM TO 1PM.	Marks=100	
23rd August	Tuesday	PHARMACOLOGY	TIME: 10AM TO 1PM.	Marks=100	
24th August	Wednes day	MICROBIOLOGY	TIME: 10AM TO 1PM.	Marks=100	
25th August	Thursday	FSM	TIME: 10AM TO 1PM.	Marks=100	
26th August	Friday	COMMUNITY MED	TIME: 10AM TO 1PM.	Marks=100	
27th August	Saturday	GENERAL MEDICINE	TIME: 10AM TO 1PM.	Marks=100	
29th August	Monday	GENERAL SURGERY	TIME: 10AM TO 1PM.	Marks=100	
30th August	Tuesday	OBG	TIME: 10AM TO 1PM.	Marks=100	

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
PRACTICAL 2nd INTERNAL ASSESSMENT					
		PATHOLOGY	PHARMACOLOGY	MICROBIOLOGY	FSM
3 1st August	Wednes day	BATCH-A	BATCH-B	BATCH-C	BATCH-D
1st September	Thursday	BATCH-B	BATCH-C	BATCH-D	BATCH-A
2nd September	Friday	BATCH-C	BATCH-D	BATCH-A	BATCH-B
3rd September	Saturday	BATCH-D	BATCH-A	BATCH-B	BATCH-C
5th September	Monday	PHI.48: Describe the mechanisms of action , types, doses, side effects, indications & contraindications of broad spectrum antimicrobials.	CLINICS	AITO-THYROID DISEASES. PATHOLOGY: Enumerate and classify thyroid swellings. Describe the pathogenesis of thyroid swellings	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
6th September	Tuesday	SU 22.4 Describe the clinical features, classification and principles of management of thyroid cancer.	CLINICS	MI 5.1, 5.2, 5.3 & 8.15: Chronic Bacterial Meningitis (Tubercular meningitis, Spirochaetal meningitis) : Etiological agents, Route of transmission, Pathogenesis, Clinical Features and Laboratory diagnosis	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
7th September	Wednes day	AITO-THYROID DISEASES. PATHOLOGY: Describe the etiology, pathogenesis, manifestations, laboratory features, imaging features and course of hypothyroidism.	CLINICS	AITO-THYROID DISEASES. PHARMACOLOGY: Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in hypothyroidism.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
8th September	Thursday	MI 5.1, 5.3 & 8.16: Introduction to Viral meningitis and Myelitis: Poliomyelitis, Coxsackievirus and others and immunoprophylaxis	<p style="text-align: center;">CLINICS</p>	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 LEARNING (PATHO/ PHARMA/ MICRO)
9th September	Friday	AITO-THYROID DISEASES. PHARMACOLOGY: Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in hyperthyroidism.	SDL-PATHOLOGY- 4	AITO-THYROID DISEASES. PATHOLOGY: Describe the etiology, iodine dependency, pathogenesis, manifestations, laboratory features, imaging features and course of thyrotoxicosis.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
12th September	Monday	PHI.48: Describe the mechanisms of action , types, doses, side effects, indications & contraindications of aminoglycosides.	<p style="text-align: center;">CLINICS</p>	AITO-THYROID DISEASES. PATHOLOGY: Describe the pathology and iodine dependency of thyroid swellings	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
13th September	Tuesday	SU 22.1 Describe the applied anatomy and physiology of thyroid. SU 22.2 Describe the etiopathogenesis of thyroid Swelling.	<p style="text-align: center;">CLINICS</p>	MI 5.2, & 8.15: Introduction to Viral encephalitic and Encephalopathy: Etiopathogenesis and Laboratory diagnosis of ARBO viral encephalitis (JE virus, West Nile virus, Nipha & Hendra	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
14th September	Wednes day	PA 28.8: Enumerate and classify diseases affecting the tubular interstitium.	CLINICS	PH 1.46: Describe the mechanisms of action , types, doses, side effects, indications & contraindications of antileprotic drugs	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
15th September	Thursday	MI 5.1, 5.2, 5.3 & 8.15: Parasitic infection in Central Nervous System (CNS):Neurocysticercosis, Toxoplasmosis, Free-living amoeba and Others	CLINICS	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 LEARNING (PATHO/ PHARMA/ MICRO)
16th September	Friday	PHI.48: Describe the mechanisms of action , types, doses, side effects, indications & contraindications of Anticancer drugs.	AETCOM:Module 2.7: Identify, discuss and defend, medico-legal, socio-cultural and ethical issues as they pertain to consent for surgical procedures. 1. Introduction of case. 2. Self-directed learning. (MICROBIOLOGY)	PA26.1: Define and describe the etiology, types, pathogenesis, stages, morphology, complications and evaluation of obstructed airway disease (OAD) and bronchiectasis.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
17th September	Saturday	AITO-THYROID DISEASES. COMMUNITY MED: Describe the burden of Iodine Deficiency Disorders in India. Describe various Goitre control measures. Describe briefly, National Iodine Deficiency Disorder Control Programme	CLINICS	MI 5.1, 5.2, 5.3 & 8.15: Overview of fungal infection in Central Nervous System (CNS): Cryptococcal meningitis and others	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
19th September	Monday	<p>PH 1.32: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD.</p>	<p style="text-align: center;">CLINICS</p>	<p>PA 33.1: Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
20th September	Tuesday	<p>CM3.1: Describe the health hazards of air, water, noise, radiation and pollution</p>	<p style="text-align: center;">CLINICS</p>	<p>MI 7.1, 7.3 Urinary Tract Infective Syndromes; Etiologic agents(Enterobacteriaceae & Enterococcus and others), Pathogenesis, Clinical presentation and Laboratory Diagnosis</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
21st September	Wednesday	<p>PA 30.1: Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix.</p>	<p style="text-align: center;">CLINICS</p>	<p>PH 1.32: Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
22nd September	Thursday	<p>MI 7.1, 7.2 & 8.15: Sexually Transmitted infections: Etiopathogenesis, Clinical spectrum & Laboratory Diagnosis of Syphilis</p>	<p style="text-align: center;">CLINICS</p>	<p>OG8.1: Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
23rd September	Friday	<p>PH1.33: Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics)</p>	<p>AETCOM:Module 2.7 contd: Identify, discuss and defend, medico-legal, socio-cultural and ethical issues as they pertain to consent for surgical procedures. 3. Anchoring lecture. 4. Discussion and closure of case. Assessment. (MICROBIOLOGY)</p>	<p>PA 33.1: Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
24th September	Saturday	<p>IM15.14: Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of pressors used in the treatment of Upper GI bleed</p>	<p>CLINICS</p>	<p>MI 7.1, 7.2 & 8.15: Ulcerative Genital Disease: Etiopathogenesis, Clinical features & Laboratory Diagnosis of Gonorrhoea</p>	<p>SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.</p>
26th September	Monday	<p>PH 1.37: Describe mechanisms of action, types, doses, side effects, indications & contraindications of the drugs used as anterior pituitary hormones.</p>	<p>CLINICS</p>	<p>PA12.3: Describe the pathogenesis of obesity. Describe the consequences of obesity.</p>	<p>SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
27th September	Tuesday	<p>CM3.2: Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting.</p>	<p style="text-align: center;">CLINICS</p>	<p>MI 7.1, 7.2 & 8.15: A Short Overview of Non syphilitic and Non Gonococcal Genital Disease: Non-Gonococcal Urethritis, Lymphograloma Venerum, Granuloma Ingunale, Soft Chancre and Genital Herpes</p>	<p>SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.</p>
28th September	Wednesday	<p>AITO-DIABETES MELLITUS. PATHOLOGY: Describe the etiology of diabetes mellitus, Describe the pathogenesis of diabetes mellitus</p>	<p style="text-align: center;">CLINICS</p>	<p>AITO-DIABETES MELLITUS. PHARMACOLOGY: Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs for DM.</p>	<p>SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.</p>
29th September	Thursday	<p>MI1.1 & 8.15: Ocular and Ear infection</p>	<p style="text-align: center;">CLINICS</p>	<p>AITO-DIABETES MELLITUS. FSM: Clinical feature of acute insulin poisoning. Diagnosis of insulin poisoning. Management of insulin overdose or poisoning. Medico-legal issues involving with insulin therapy.</p>	<p>SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.</p>
30th September	Friday	<p>AITO-DIABETES MELLITUS. PHARMACOLOGY: Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs for DM.</p>	<p style="text-align: center;">SDL-PHARMACOLOGY-3</p>	<p>AITO-DIABETES MELLITUS. PATHOLOGY: Classify diabetes mellitus, Describe the epidemiology of diabetes mellitus</p>	<p>SMALL GROUP LEARNING (COM MED/ FSM) / SPORTS.</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
1st October	Saturday	<p>IM15.15 & 15.16: Describe and enumerate the indications of peptic ulcer due to Helicobacter pylori. Enumerate the indications for endoscopic interventions and Surgery.</p>	<p style="text-align: center;">CLINICS</p>	<p>MI1.1 & 8.15: Congenital Infection: A Short Overview of Congenital CMV, Congenital Varicella, Neonatal Herpes, Congenital Rubella, Congenital syphilis, and Zika virus infection</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
12th October	Wednesday	<p>AI10-DIABETES MELLITUS. PHARMACOLOGY: Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs for DM.</p>	<p style="text-align: center;">CLINICS</p>	<p>AI10-DIABETES MELLITUS. PATHOLOGY: Describe the complications of diabetes mellitus. . Describe the progression of diabetes mellitus.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
13th October	Thursday	<p>MI8.3: Organisms with oncogenic potentials:HPV, Kaposi sarcoma, HTLV and HIV, Epstein-Barr-Virus, HepatitisB, C and others</p>	<p style="text-align: center;">CLINICS</p>	<p>OG8.1: Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
14th October	Friday	<p>PH 1.36: Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroid.</p>	<p style="text-align: center;">SDL-PHARMACOLOGY-4</p>	<p>PA28.3: Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
15th October	Saturday	<p>IM16.1: Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes</p>	<p style="text-align: center;">CLINICS</p>	<p>M18.3: Organisms with oncogenic potentials:HPV, Kaposi sarcoma, HTLV and HIV, Epstein-Barr-Virus, HepatitisB, C and others</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
17th October	Monday	<p>PH 1.36: Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroid.</p>	<p style="text-align: center;">CLINICS</p>	<p>PA 28.1 & 2: Describe the normal histology of the kidney. Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
18th October	Tuesday	<p>CM13.2: Describe disaster management cycle</p>	<p style="text-align: center;">CLINICS</p>	<p>M15.1,5.2 5.3, 8.15:: Overview of Toxoplasmosis</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
19th October	Wednesday	<p>PA28.4: Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of IGA nephropathy..</p>	<p style="text-align: center;">CLINICS</p>	<p>PH 1.36: Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in osteoporosis.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
20th October	Thursday	<p>MI 6.1, 6.3, 4.3: Infection due to Non-fermenting Gram Negative Bacilli: Pseudomonas, Acinetobacter, Burkholderia and Others</p>	<p>CLINICS</p>	<p>OG8.1: Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
21st October	Friday	<p>PH 1.37 and 1.40: Describe the mechanism of action, types, doses, side effects, indications and contraindications of sex hormones, drugs for infertility & erectile dysfunction.</p>	<p>AETCOM: Module 2.8: What does it mean to be family member of a sick patient? 1. Hospital visit & interviews 2. Large Group Discussions with patients' relatives (PHARMACOLOGY)</p>	<p>PA28.4: Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of chronic renal failure.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
22nd October	Saturday	<p>CM3.4 Describe the concept of solid waste, human excreta and sewage disposal</p>	<p>CLINICS</p>	<p>MI 8.3: Organisms with Oncogenic Potential: Human papilloma virus, Kaposi sarcoma, HTLV and HIV, Epstein-Barr virus, hepatitis B and C, and others</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
25th October	Tuesday	<p>CM7.5: Enumerate, define, describe and discuss epidemiological study designs</p>	<p>CLINICS</p>	<p>MI 7.1, 7.2.8.15: Miscellaneous Genital Tract Infection in Males and Females</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
26th October	Wednesday	<p>PA 30.2: Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium</p>	<p style="text-align: center;">CLINICS</p>	<p>PH 1.37 and 1.40: Describe the mechanism of action, types, doses, side effects, indications and contraindications of sex hormones, drugs for infertility & erectile dysfunction.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
27th October	Thursday	<p>MI 1.1, 8.2, 8.4 : Post Transplantation Infection, Concept of Emerging and Re-emerging Infections.</p>	<p style="text-align: center;">CLINICS</p>	<p>OG22.2: Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic management.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
28th October	Friday	<p>PH 1.37 and 1.40: Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used for contraception.</p>	<p>AETCOM: Module 2.8 contd: What does it mean to be family member of a sick patient? 3. Self-directed Learning. 4. Discussion and closure. (PHARMACOLOGY)</p>	<p>PA28.9: Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute tubular necrosis.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
29th October	Saturday	<p>CM7.8: Describe the principles of association, causation and biases in epidemiological studies</p>	<p style="text-align: center;">CLINICS</p>	<p>MI 8.1: Vecto borne infection: Ectoparasite Infestations.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
31st October	Monday	<p>PH 1.37 and 1.40: Describe the mechanism of action, types, doses, side effects, indications and contraindications of terine reaxant and stimants.</p>	<p style="text-align: center;">CLINICS</p>	<p>PA 28.7: Enumerate and describe the findings in glomerular manifestations of systemic disease</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
1st November	Tuesday	<p>CM14.1: Define and classify hospital waste.</p>	<p style="text-align: center;">CLINICS</p>	<p>MI 1.1: Brief Note of Laboratory Acquired Infection: Bioterrorism-Biological Weapons</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
2nd November	Wednesday	<p>CM16.1: Define and describe the concept of Health planning</p>	<p style="text-align: center;">CLINICS</p>	<p>PH: Dermatological pharmacology.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
3rd November	Thursday	<p>MI 1.6,8,11,8,12,8,14: Antimicrobial Stewardship. Transfusion Transmitted Infections.</p>	<p style="text-align: center;">CLINICS</p>	<p>OG22.2: Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic management.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
4th November	Friday	<p>CM16.4: Describe health planning in India and National policies related to health and health planning.</p>	<p>AETCOM: Module 2.8 contd: What does it mean to be family member of a sick patient? Assessment. (PHARMACOLOGY)</p>	<p>AITO- NUTRITION PATHOLOGY: Describe the pathogenesis of disorders caused by protein calorie malnutrition Describe the pathogenesis of disorders caused by starvation.</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
5th November	Saturday	<p>CM14.3: Describe laws related to hospital waste management</p>	<p>CLINICS</p>	<p>MCI's Pandemic management module: Pandemic Management</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>
7th November	Monday	<p>AITO- NUTRITION COMMUNITY MED (CM5.3): Classify ocular manifestations of Vitamin A Deficiency. Describe prevention and control measures of vitamin A deficiency in India. Describe briefly, Vitamin A Prophylaxis Programme. Describe briefly the role of Zinc in human nutrition, RDA of Zinc various disorders associated to Zinc deficiency and Zinc supplementation.</p>	<p>CLINICS</p>	<p>AITO- NUTRITION FSM: What is malnutrition and starvation. What are the types and causes of starvation. What are the signs and symptoms of acute and chronic starvation. What are the laboratory investigations of chronic starvation?</p>	<p>SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)</p>

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
8th November	Tuesday	CM16.3: Describe Health management techniques	CLINICS	AITO- NUTRITION COMMUNITY MED (CM5.5): Define nutritional surveillance. Describe methods of nutritional surveillance in India. Describe social aspects of Malnutrition. Describe principles of nutritional education and rehabilitation in the context of socio- cultural factors in India.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
9th November	Wednesday	AITO- NUTRITION COMMUNITY MED (CM5.5): Define nutritional surveillance. Describe methods of nutritional surveillance in India. Describe social aspects of Malnutrition. Describe principles of nutritional education and rehabilitation in the context of socio- cultural factors in India.	CLINICS	OG23.1: Physiology of Puberty features of abnormal puberty, common problems and their management.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
10th November	Thursday	SU 12.1 Enumerate causes and consequence of malnutrition in surgical Patients. SU 12.2 Describe & discuss methods of estimation & replacement of fluid and electrolyte requirements in surgical patients.	CLINICS	OG23.1: Physiology of Puberty features of abnormal puberty, common problems and their management.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
11th November	Friday	SU 12.3 Discuss nutritional requirements of surgical patients, methods of providing nutritional support & their complications.	SDL- MICROBIOLOGY-3:	AITO- NUTRITION COMMUNITY MED (CM5.6): Enumerate different strategies under National Nutrition Policy 1993. Enumerate different Community nutritional programmes in India. Describe briefly, ICDS programme. Describe briefly, Special nutrition programme and Balwadi nutrition programme. Describe briefly, Mid-day meal programme and Mid-day meal scheme. Describe briefly, Monitoring and evaluation of nutrition programmes.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
14th November	Monday	IM 16.2: Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance. IM16.3: Describe and discuss the chronic effects of diarrhea including malabsorption	CLINICS	COMMUNITY MED (CM5.8): Food fortification with examples. Methods, effects with examples of food fortification. Adulteration of foods and its disadvantages. Food materials with common adulterants in India. Prevention of Food Adulteration Act, 1954.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
15th November	Tuesday	CM16.4: Describe health planning in India and National policies related to health and health planning.	CLINICS	OG25.1: Describe and discuss the causes of primary amenorrhea, its investigation and the principles of management.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
16th November	Wednes day	<p>IM16.13: Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea.</p> <p>IM16.14: Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for bacterial and viral diarrhea</p>	CLINICS	OG25.1: Describe and discuss the causes of primary amenorrhea, its investigation and the principles of management.	SMALL GROUP LEARNING (PATHO/ PHARMA/ MICRO)
THEORY 3RD INTERNAL ASSESSMENT EXAMINATION					
17th November	Thursday	PATHOLOGY	TIME: 10AM TO 1PM.	Marks=100	
18th November	Friday	PHARMACOLOGY	TIME: 10AM TO 1PM.	Marks=100	
19th November	Saturday	MICROBIOLOGY	TIME: 10AM TO 1PM.	Marks=100	
21st November	Monday	FSM	TIME: 10AM TO 1PM.	Marks=100	
22nd November	Tuesday	COMMUNITY MED	TIME: 10AM TO 1PM.	Marks=100	
23rd November	Wednes day	GENERAL MEDICINE	TIME: 10AM TO 1PM.	Marks=100	
24th November	Thursday	GENERAL SURGERY	TIME: 10AM TO 1PM.	Marks=100	
25th November	Friday	OBG	TIME: 10AM TO 1PM.	Marks=100	
PRACTICAL 3RD INTERNAL ASSESSMENT EXAMINATION					
		PATHOLOGY	PHARMACOLOGY	MICROBIOLOGY	FSM
26th November	Saturday	BATCH-A	BATCH-B	BATCH-C	BATCH-D
28th November	Monday	BATCH-B	BATCH-C	BATCH-D	BATCH-A
29th November	Tuesday	BATCH-C	BATCH-D	BATCH-A	BATCH-B
30th November	Wednes day	BATCH-D	BATCH-A	BATCH-B	BATCH-C

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
			<p>2.1: Pandemic management: Microbiology: Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee.</p>	<p>2.2: Pandemic management: Community Medicine: Emerging and Re-emerging infections, early identification and control of new infections</p>	
			<p>2.2: Pandemic management: Community Medicine: Emerging and Re-emerging infections, early identification and control of new infections</p>	<p>2.3 Pandemic management: Microbiology: Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters</p>	
			<p>2.3 Pandemic management: Microbiology: Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters (continuation of previous class)</p>	<p>2.4 Pandemic management: Community Medicine Biochemistry: Vaccination strategies including vaccine development & mplementation.</p>	

Date	Day	8-9am	9AM-12 NOON	1-2PM	2PM-4PM
			2.4 Pandemic management: Community Medicine Biochemistry: Vaccination strategies including vaccine development & implementation.	2.5 Pandemic management: General Medicine & Pharmacology: Therapeutic strategies including new drug development	

ROUTINE FOR SMALL GROUP LEARNING

	PATHOLOGY	PHARMACOLOGY	MICROBIOLOGY	COMMUNITY MED	FSM	SPORTS
MONDAY	A	B	C	A	B	C
TUESDAY	B	C	A	B	C	A
WEDNESDAY	C	A	B	C	A	B
THURSDAY	A	B	C	A	B	C
FRIDAY	B	C	A	B	C	A
SATURDAY	C	A	B	C	A	B

HOUR DISTRIBUTION OF SMALL GROUP LEARNING

SUBJECTS	PRACTICAL	TUTORIAL	SEMINAR	SGD
PATHOLOGY	108	10	10	10
PHARMACOLOGY	108	10	10	10
MICROBIOLOGY	70	5	5	27
FSM	30	5	5	5
COMMUNITY MED	30	5	5	5



TRIPURA MEDICAL COLLEGE & ANNEXURE-3 Dr. B. R. AMBEDKAR MEMORIAL TEACHING HOSPITAL

(Managed by a Society registered under Societies Registration Act, 1860 having

Registration No 5770 of 2009)
Hapania, Agartala, West Tripura - 799 014

Telefax :- 0381-237-3143 / 237-6657 / 237-4144,

Website :- www.tmc.nic.in

Email :- tmc.agt@gmail.com

List of AITO planned by the college from 1st MBBS to Final year

1. Anaemia
2. Malaria
3. Tuberculosis
4. Diabetes
5. Ischemic Heart Disease
6. Jaundice
7. Nutrition
8. Thyroid Diseases

ANNA AXURA - 4

ANNEXURE-4: TEACHING LEARNING METHODS AND ASSESSMENT IN 2ND PROFESSIONAL MBBS WITH THEIR NUMBER OF HOURS WITH THEIR COLOUR CODING.

ITEM	SUBJECTS	HOURS
1. LECTURE CLASS	Pathology	80
	Pharmacology	80
	Microbiology	70
	FSM	15
	Community Med	20
	General Medicine, General Surgery, OBG	75 (25 hours per subject)
2. AITO	ANAEMIA, IHD, MALARIA, JAUNDICE, TUBERCULOSIS, THYROID DISEASES, DIABETES MELLITUS, NUTRITION.	14+ 09+ 09+ 10+ 07+ 07+ 08+08= 72
3. SMALL GROUP LEARNING	Pathology	138
	Pharmacology	138
	Microbiology	110
	FSM	30
	Community Med	30
4. CLINICAL POTING		540
5. SDL	Pathology	12
	Pharmacology	12
	Microbiology	12
	FSM	6
	Community Med	12
6. AETCOM		45
7. Pandemic Management		24
8. INTERNAL ASSESSMENT		30DAYS.
4 (four) INTERNAL ASSEEMENTS (FORMATIVE) FOR PATHOLOGY, PHARMACOLOGY & MICROBIOLOGY. 1(ONE)INTERNAL ASSEMENT FOR		

FSM, COMMUNITY MEDICINE, GENERAL MEDICINE, SURGERY AND OBG. SUBJECTS HAVING CLINICAL POSTING WILL CONDUCT INTERNAL ASSESSMENT ON PRACTICAL DURING LAST WEEK OF CLINICAL POSTING.

Tripura Medical College & Dr. BRAM Teaching Hospital
Dept clinical posting schedule for whole year (batch wise rotation)

Department	Time Period & Groups. (Monday to Thursday and Saturday 9 AM to 12 Noon)		
	14/02/2022 to 11/03/2022	14/03/2022 to 07/04/2022	08/04/2022 to 04/05/2022
Medicine	A	C	B
Surgery	B	A	C
Obs & Gynae	C	B	A
	05/05/2022 to 21/05/2022	31/05/2022 to 13/06/2022	14/06/2022 to 27/06/2022
Paediatrics	A	C	B
Orthopaedics	B	A	C
Chest Medicine	C	B	A
	28/06/2022 to 23/07/2022	25/07/2022 to 20/08/2022	05/09/2022 to 04/10/2022
Community Medicine	A	C	B
Ophthalmology	B	A	C
ENT	C	B	A
	10/10/2022 to 22/10/2022	23/10/2022 to 04/11/2022	05/11/2022 to 16/11/2022
Psychiatry	A	C	B
Radiodiagnosis	B	A	C
Dermatology	C	B	A