

Pandit Jawahar Lal Nehru Govt Medical College, Chamba-----PHASE II CBME WEEKLY SCHEDULE 2021-22

Day	9.00am-10.00am	10.00am-11.00am	11.00am-2.00pm	2.00pm - 3.00pm	3.00pm-4.00pm	4.00pm-5.00pm
Monday	Problem Based Questions Pharmacology-1 st Week CM/FMT—2 nd Week Microbiology-3 rd Week Pathology-4 th Week	1 st Week- Medicine 2 nd Week- Surgery- 3 rd Week- OBG— 4 th Week- Interactive Class or Test by any clinical Department-	Clinical Posting	Lunch	Pharmacology Interactive Class(IL)	Microbiology (IL)
Tuesday	Pharmacology/Pathology/Microbiology (Practical/ Integrated Teaching/ Seminars/ Tutorials/ Quiz)				CM (IL)	Pathology (Small Group Teaching-SGT)
Wednesd ay	Pharmacology/Pathology/Microbiology (Practical/ Integrated Teaching/ Seminars/ Tutorials/ Quiz)				Microbiology (IL)	Pathology (IL)
Thursday	Pharmacology/Pathology/Microbiology (Practical/ Integrated Teaching/ Seminars/ Tutorials/ Quiz)				Pathology (IL)	Pharmacology (IL)
Friday	CM (SGT/AETCOM/SDL/IL)	Sports /Extra a Class/Feedb ack/Formati ve Test/Integra ted Teaching by any Department/ s			Pharmacology (SGT)	FMT (1 st and 2 nd week and 3 rd Week), CM (4 th Week) (IL/SGT)
Saturday	Self Directed Learning-SDL 1 ST Week- Pathology 2 nd Week Microbiology 3 rd Week FMT 4 th Week Pharmacology	Sports/ Integrated Teaching	AETCOM 1 st Week –Micro, 2 nd week – Patho,3 RD Week- Pharma 4 th Week-CM	Microbiology (SGT)	1 st Week- Medicine- 2 nd Week- Surgery- 3 rd Week- OBG 4 th Week- FMT 4 th (IL)	

Color Coding for various Departments

Pharmacology

Pathology

Microbiology

FMT

CM

OBG

Medicine

Surgery

Sports

Integrated
Teaching/Feedback

Pandit Jawahar Lal Nehru Govt Medical College, Chamba, Himachal Pradesh
MBBS-Phase-2 Teaching Schedule for June 2021
(2-4th June 2021-1st Terminal Exam)

Date/D ay	9.00am-10.00am	10.00am- 11.00am	11.00am- 2.00pm	2.00pm - 3.00pm	3.00pm-4.00pm	4.00pm-5.00pm
1/6/20 21 Tuesday	Pharmacology/Pathology/Microbiology (DOAP Session) Demonstrate the correct method of calculation of dosage in patients with special situations PH(2.4)				CM (IL) Epidemiology of Amobeasis, Ascariasis, Hookworm infection (CM8.1r)	Pathology (Small Group Teaching-SGT) Describe the Hematopoiesis and Extramedullary hematopoiesis (PA13.1)
2/6/20 21 Wednes day	1st Term Exam(Microbiology) 10.00am-1.00pm					
3/6/20 21 Thursda y	1st Term Exam(Pharmacology) 10.00am-1.00pm					
4/6/20 21 Friday	1st Term Exam(Pathology) 10.00am-1.00pm					
5/6/20 21 Saturda y	Self Directed Learning-SDL 1 ST Week- Pathology Describe the Hematopoiesis and Extramedullary hematopoiesis (PA13.1)	Drugs used in Dyslipidemia (Integrated Teaching) PH1.31	1 st Week –Micro AETCOM Confidentiality pertaining to lab results (MI 8.14)		Microbiology (SGT) General Principles of Mycology (MI 1.1)	1 st Week- Medicine- IL Test of inflammation and specific rjeumatologic tests , serological testing Diagnosis of febrile syndromes (IM4.16.4.18)
7/6/20 21 Monday	Problem Based Questions Pharmacology-1st Week PBQs covered on antimicrobials, anticoagulants and antiplatelets	1st Week- Medicine Sepsis Syndrome (IM4.7)	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Introduction to ANS and directly acting cholinergic drugs (PH1.14)	Microbiology (IL) Introduction & general Principals of mycology (MI 1.1)

8/6/20 21 Tuesday	Pharmacology/Pathology/Microbiology (Write a rationale, correct and legible prescription for a given condition and communicate the same to the patient)(PH3.1) (DOAP Session)		Clinical Posting	Lunch	CM (IL) Epidemiology of Amobeasis, Ascariasis, Hookworm infection (CM8.1r)	Pathology (Small Group Teaching-SGT) Describe the Hematopoiesis and Extramedullary hematopoiesis (PA13.1)
9/6/20 21 Wednes day	Pharmacology/Pathology/Microbiology (Practical) Laboratory diagnosis of Parasitic disease (MI 2.5)				Microbiology (IL) Introduction and general Principals of Parasitology (MI 1.1)	Pathology (IL) Describe the Hematopoiesis and Extramedullary hematopoiesis (PA13.1)
10/6/2 021 Thursda y	Pharmacology/Pathology/Microbiology (Practical) Perform, Identify and describe the peripheral blood picture in anemia				Pathology (IL) Describe the Hematopoiesis and Extramedullary hematopoiesis (PA13.1)	Pharmacology (IL) Cholinesterase Inhibitors (PH1.14)
11/6/2 021 Friday	CM (SGT) Epidemiology of Food Poisoning (CM8.1t)	Extra Class-FMT (IL) Doctors patient relationship, Professional negligence (FMT1.1 & 2.3)			Pharmacology (SGT) Anticholinergic Drugs (PH1.14)	FMT (1 st and 2 nd week (IL) Purpose/objectives of autopsy, procedure for medico legal autopsies (FMT 5.1)
12/6/2 021 Saturda y	Self Directed Learning 2 nd Week Microbiology (SDL) Febrile conditions in normal, hospitalized & compromised host (IM4.8)	Integrated Teaching Enteric Fever Medicine Pathology Pharmacolog y (MI3.3)	AETCOM 2 nd week – Pathology Describe the Hematopoiesis and Extramedullary hematopoiesis (PA13.1)		Microbiology (SGT) PUO, sepsis, MODS, SIRS (IM4.8)	2 nd Week- Surgery- II Blood and Blood Products (SU3.1)

14/6/2021 Monday	Problem Based Questions FMT—2nd Week (IL) Preventing Medical litigation, defenses against negligence (FMT 2.4)	2nd Week- Surgery- II Patho physiology of Burns (SU4.1)	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Anticholinergics (PH1.14)	Microbiology (IL) Enteric Fever (MI 3.3)
15/6/2021 Tuesday	Pharmacology/Pathology/Microbiology (Perform a critical evaluation of Drug Promotional Literature)(PH3.3) (DOAPSession)		Clinical Posting		CM (IL) (Typhoid Fever CM8.1a)	Pathology (Small Group Teaching-SGT) Describe the role of anticoagulants in Heamatology (PA13.2) Define and Classify Anemia (PA13.2)
16/6/2021 Wednes day	Pharmacology/Pathology/Microbiology (Practical) Identify the microbial agents causing sepsis, PUO infective Endocarditic, enteric fever (MI 1.2)				Microbiology (IL) Brucellosis (IM 4.3)	Pathology (IL) Enumerate and describe the investigation of anemia(PA13.4) Describe iron Metabolism (PA14.1)
17/6/2021 Thursda y	Pharmacology/Pathology/Microbiology (Practical/ Integrated Teaching/ Seminars/ Tutorials/ Quiz) Perform, Identify and describe the peripheral blood picture in anemia				Pathology (IL) Describe the etiology, investigation and differential diagnosis of microcytic hypochromic anemia	Pharmacology (IL) Adrenergic Drugs (PH1.13)
18/6/2021 Friday	CM (Seminar) Viral Hepatitis (CM8.1u)	Extra Class- Pharmacology Drugs for Diarrhoea and Constipation (PH1.34) IL			Pharmacology (SGT) Adrenergic Drugs (PH1.13)	FMT(1 st and 2 nd week and 3 rd Week) (IL/SGT) Magistrate inquest, courts of law subpoena or summons (FMT 1.2)
19/6/2021 Saturda y	Self Directed Learning-SDL 3 rd Week FMT (IL) Magistrate inquest, courts of law subpoena or summons	Sports/	AETCOM 3 RD Week- Pharmacology Explain to the patient relationship between cost of		Microbiology (SGT) Leptospirosis & Borreliosis (IM 4.3)	3 rd Week- OBG (IL) Fetal Growth and deviations, placenta and teratogenesis (OG4.1)

	(FMT 1.2)		treatment and patient compliance (PH5.4)10.30am-12.30am Antiadrenergics-alpha -1 blockers(IL) (PH1.13)			
21/6/2021 Monday	Problem Based Questions Microbiology-3rd Week Entic Fever	3rd Week- OBG— Fetal Growth and deviations, placenta and teratogenesis (OG4.1)	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Antiadrenergics-2 Beta Blockers (PH1.13)	Microbiology (IL) Rickettsial diseases (IM 4.3)
22/6/2021 Tuesday	Pharmacology/Pathology/Microbiology (Practical) To recognize and report an ADR(PH3.4)				CM (Seminar) Rickettsial Diseases (CM8.1d)	Pathology (Small Group Teaching-SGT) Describe the metabolism of Vitamin B12 and etiology and pathogenesis of B12 Deficiency (PA15.4) Describe Laboratory investigation of macrocytic anemia (PA15.2)
23/6/2021 Wednes day	Pharmacology/Pathology/Microbiology (Practical) Microbiology Laboratory diagnosis of Brucellosis, Leptospirosis, scrub typhus Pathology Identify and describe the peripheral smear in microcytic anemia (PA14.3) Identify and describe the peripheral blood picture of macrocytic anemia (PA15.3)				Microbiology (IL) Rickettsial diseases (IM 4.3)	Pathology (IL) Eneumerate the differences and describe the etiology and distinguishing features of megaloblastic and non megaloblastic macrocytic anemia (PA 15.4) Define and describe the pathogenesis and pathology of malaria (PA 10.1)
24/6/2021 Thursda y	Gazetted Holiday (Satguru Kabir Jayanti)					
25/6/2021	CM	Feedback by CM,				Pharmacology

Friday	(Seminar) Meningiococcol Meningitis (CM8.1z)	Microbiology , Pathology			(SGT) Glucoma (PH1.19)	(IL) AIDS (CM8.1y)
26/6/2021 Saturday	Self Directed Learning-SDL 4 th Week Pharmacology Iron deficiency anemia	Integrated Teaching CM and FMT Mode of action of commonly used rodenticides and insecticides CM3.8	AETCOM 4 th Week-CM Tutorial Elementary Statistical Methods including test of significance in various study designs for quantitative variables (CM6.3b)		Microbiology (SGT) HIV (MI 2.7)	4 th Week- FMT 4 th (IL) Recording of evidence, conduct and duties of a doctor witness box (FMT 1.4)
28/6/2021 Monday	Problem Based Questions Pathology-4th Week Define and Classify Heamolytic anemia (PA16.1) Describe the pathogenesis and clinical features and heamotological indices of Heamolytic Anemia (PA16.2)	Feed back by Clinical Departments	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Antiseptics and Disinfectants	Microbiology (IL) HIV (MI 2.7)
29/6/2021 Tuesday	Pharmacology/Pathology/Microbiology (Practical) Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (PH3.6)				CM (IL) Malaria (CM8.1c)	Pathology (Small Group Teaching-SGT) Sickle Cell anemia and Thalassemia (PA16.3)
30/6/2021 Wednesday	Pharmacology/Pathology/Microbiology (Practical/ Integrated Teaching/ Seminars/ Tutorials/ Quiz) PBS of Heamolytic Anemia Slide of Malarial Parasite (PA 16.6, 10.1)				Microbiology (IL) Malaria (MI 2.5)	Pathology (IL) Accquired Heamolytic Anemia and describe Peripheral Blood Picture (PA16.4, PA16.5)

Pandit Jawahar Lal Nehru Govt Medical College, Chamba, Himachal Pradesh

MBBS-Phase-2 Teaching Schedule for July 2021

Day	9.00am-10.00am	10.00am-11.00am	11.00am-2.00pm	2.00pm - 3.00pm	3.00pm-4.00pm	4.00pm-5.00pm
1/7/2021 Thursday	Pharmacology/Pathology/Microbiology (Practical) Laboratory diagnosis of HIV infection (MI 2.7)				Pathology (IL) Aplastic Anemia and Bone marrow aspiration and biopsy (PA17.1, 17.2)	Pharmacology (IL) Skeletal Muscle Relaxants (PH1.15)
2/7/2021 Friday	CM (Seminar) Leptospirosis CM8.1aa	Sports			Pharmacology (SGT) Local Anesthetics (PH1.17)	FMT (1 st and 2 nd week) (IL) Calculated risk doctrine, doctrine of common knowledge (FMT 2.5)
3/7/2021 Saturday	Self Directed Learning-SDL 1 ST Week- Pathology Leucocytosis, Leucopenia, Lymphocytosis, Leukemoid Reactions (PA18.1)	Integrated Teaching Different types of anemia and jaundice PY2.5	AETCOM 1 st Week –Micro,		Microbiology (SGT) Malaria (MI 2.5)	1 st Week- Medicine- II Malaria, Antimalarial Drugs, Resistance (IM4.6,4.22)
5/7/2021 Monday	Problem Based Questions Pharmacology-1st Week PBQs ANS	1st Week- Medicine IL Zoometric Diseases(Leptospirosis, Rabies, Tetanus) (IM25.1)	Clinical Posting		Pharmacology Interactive Class(IL) Introduction to CNS and Alcohols (PH1.19)	Microbiology (IL) Kala Azar (MI 2.5)
6/7/2021	Pharmacology/Pathology/Microbiology (Practical)				CM (IL)	Pathology (Small Group Teaching-SGT)

Tuesday	Demonstrate the effects of Mydriatics, Miotics and local anesthetics on rabbit eye-using computer aided learning				Lymphatic filariasis CM8.1e	Leucocytosis, Leucopenia, Lymphocytosis, Leukemoid Reactions (PA18.1)
7/7/2021 Wednesday	Pharmacology/Pathology/Microbiology (Practical) Slide of Acute Leukemias (PA18.2)				Microbiology (IL) Filarisis (MI 2.5)	Pathology (IL) Acute and Chronic Leukemia (PA18.2)
8/7/2021 Thursday	Pharmacology/Pathology/Microbiology (Practical) Infections associated with anemia; Lab diagnosis of malaria, Kala azar & filariasis (MI 2.6)				Pathology (IL) Acute and Chronic Leukemia (PA18.2)	Pharmacology (IL) AntiHIV-1 (PH1.48)
9/7/2021 Friday	CM (Seminar) Trachoma (CM8.1aj)	Extra Class- Drugs for peptic ulcer and gastroesophageal reflux disease (IL) (PH1.34)			Pharmacology (SGT) AntiHIV (PH1.48)	FMT (1 st and 2 nd week (IL) Doctrine of avoidable consequence rule, medical maloccurrence novus Actus Interveniens (FMT 2.6)
10/7/2021 Saturday	Self Directed Learning (SDL) 2 nd Week Microbiology Trypanosomiasis (MI 2.5)	Sports	AETCOM 2 nd week –Patho Acute and Chronic Leukemias (PA18.2)		Microbiology (SGT) Schistosomiasis (MI2.5)	2 nd Week- Surgery- IL Burns and its management (SU4.2)
12/7/2021 Monday	Problem Based Questions FMT—2nd Week (IL) Corpus delicti Race and religion, sex nuclear sexing (FMT 3.1)	2nd Week- Surgery- II Normal Wound Healing (SU5.1)	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Opioids-1 (PH1.19)	Microbiology (IL) Chikungunya (IM 4.3)
13/7/2021 Tuesday	Pharmacology/Pathology/Microbiology (Practical) Demonstrate the effects of drugs on Blood Pressure				CM (IL) Chikengunia Fever	Pathology (Small Group Teaching-SGT) Acute and Chronic Leukemias

	with appropriate blockers using computer aided learning (PH4.2)				CM8.1g	(PA18.2)
14/7/20 21 Wednesday	Pharmacology/Pathology/Microbiology (Practical) Slide of Chrnic Leukemias (PA18.2)				Microbiology (IL) Viral hemorrhagic diseases (IM4.3)	Pathology (IL) Acute and Chronic Leukemias (PA18.2)
15/7/20 21 Thursday	Pharmacology/Pathology/Microbiology (Practical) Lab diagnosis of Dengue & viral hemorrhagic disease (IM4.3)				Pathology (IL) Acute and Chronic Leukemias (PA18.2)	Pharmacology (IL) Opioids-2 (PH1.19)
16/7/20 21 Friday	CM (Seminar) Japnese Encephalitis (CM8.1ae)	Sports			Pharmacology (SGT) GA-1 (PH1.18)	FMT (1 st and 2 nd week and 3 rd Week), CM (4 th Week) (IL/SGT)
17/7/20 21 Saturday	Self Directed Learning 3 rd Week FMT (SDL) Nuclear sexing and intersex sex from skeletal remains, age, from ossification of bones (FMT 3.1&3.2)	Integrated Teaching Pathology, Medicine, Biochemistr y, Describe the tests that are commonly done in Clinical Practice to asses the functions of Kidney, Thyroid, liver and adrenal gland B16.14	AETCOM 3 RD Week- Pharma 3 RD Week- Pharma Communicate with patient regarding optimal use of drug therapy, devices and storage of medicines (10.30am-12.00am) Antimanic Drugs (12.00noon-1.15pm) 15min feedback of all classes conducted after 17 th May till 24 th		Microbiology (SGT) Viral hemorrhagic diseases (IM 4.3)	3 rd Week- OBG (IL) Placenta and fetal membranes, amniotic fluid (OG4.1.1)

19/7/2021 Monday	Problem Based Questions Microbiology-3 rd Week Dengue (IM 4.3)	3 rd Week- OBG—II Preexisting Medical Disorders and intrapartum care (OG5.1)	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) GA-2 (PH1.18)	Microbiology (IL) Plague (MI 8.1)
20/7/2021 Tuesday	Pharmacology/Pathology/Microbiology (Practical) Demonstrate the effects of drugs on Blood Pressure with appropriate blockers using computer aided learning (PH4.2)				CM (IL) Plague (CM8.1q)	Pathology (Small Group Teaching-SGT) Plasma Cell Myeloma (PA20.1)
21/7/2021 Wednesday	Gazetted Holiday Bakr-Id					
22/7/2021 Thursday	Pharmacology/Pathology/Microbiology (Practical) Microbiology Lab diagnosis of plague and anthrax Pathology Slide of Plasma Cell Myeloma (PA 20.1)				Pathology (IL) Heamostasis (PA21.1)	Pharmacology (IL) Antiparkinsonism Medicines-1 (PH1.19)
23/7/2021 Friday	CM (IL) Malaria (CM8.1c)	Extra Class Antiemetic and Pro-kinetic Drugs (PH1.34)			Pharmacology (SGT) Antiparkinsonism Medicines-1 (PH1.19)	CM(4th Week) (Seminar) KFD (CM8.1af)
24/7/2021 Saturday	Self Directed Learning-SDL 4 th Week Pharmacology Self Directed Learning-SDL 4 th Week Pharmacology CNS Stimulation and cognitive enhancers (PH1.19)	Integrated Teaching	AETCOM 4 th Week- CM Define, calculate and interpret morbidity indicators based on given set of data (CM7.4a		Microbiology (SGT) Anthrax & other agents of bioterrorism (MI 8.1)	4 th Week- FMT 4 th (IL) Purpose/objective of autopsy, Procedure for medico legal autopsies (FMT 5.1)

26/7/2021 Monday	Problem Based Questions Pathology-4th Week Vascular and Platelet Disorder including ITP and Heamophilias (PA21.2)	4th Week- Feedback by clinical Departments	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Antiepileptic Medicines (PH1.19)	Microbiology (IL) Tetanus &Botulism (MI 4.1)
27/7/2021 Tuesday	Pharmacology/Pathology/Microbiology (Practical) Administer drugs through various routes in a simulated environment using mannequins (PH4.1)				CM (Seminar) Tetanus CM8.1ab	Pathology (Small Group Teaching-SGT) Differciate Platelet from Clotting Disorders (PA21.3)
28/7/2021 Wednesda y	Pharmacology/Pathology/Microbiology (Practical) Revision Practical				Microbiology (IL) Gas Gangrene (MI 4.1)	Pathology (IL) Disseminated Intravascular Coagulation (PA21.4)
29/7/2021 Thursday	Pharmacology/Pathology/Microbiology (Practical) Psuedomembranous colitis & antibiotic associated diarrhea (MI 4.1)				Pathology (IL) Lab Diagnosis of DIC (PA21.5)	Pharmacology (IL) Antiepileptic Medicines (PH1.19)
30/7/2021 Friday	CM (Seminar) Measles CM8.1m	Sports/			Pharmacology (SGT) (Antidepressants-1) (PH1.19)	CM(4 th Week) (IL/SGT) (Seminar) KFD (CM8.1af)
31/7/2021 Saturday	Self Directed Learning-SDL 4 th Week Pharmacology CNS Stimulation and cognitive enhancers (PH1.19)	Integrated Teaching Pathology, Microbiology , Medicine Etiology, Pathogenesis , CSF findings in meningitis	AETCOM 4 th Week-CM 4th Week- CM Define, calculate and interpret morbidity indicators based on given set of data (CM7.4a		Microbiology (SGT) Upper respiratory tract infections; ARF &AGN (MI 6.1)	4 th Week- FMT4 th (IL) Purpose/objective of autopsy, Procedure for medico legal autopsies (FMT 5.1)

Pandit Jawahar Lal Nehru Govt Medical College, Chamba, Himachal Pradesh
MBBS-Phase-2 Teaching Schedule for August 2021

Day	9.00am-10.00am	10.00am-11.00am	11.00am-2.00pm	2.00pm - 3.00pm	3.00pm-4.00pm	4.00pm-5.00pm
2/8/2021 Monday	Problem Based Questions Pharmacology-1 st Week PBQs of Topics covered in month of July	1st Week-Medicine II Newer Techniques in the diagnosis of Zoonotic Infections (IM25.2)	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Antidepressants-2 (PH1.19)	Microbiology (IL) Diphtheria Vincent angina (MI 6.1)
3/8/2021 Tuesday	Pharmacology/Pathology/Microbiology (Practical) Prescription Writing and Drug Interaction				CM (Seminar) Diphtheria, Diphtheria CM 8.1i	Pathology (Small Group Teaching-SGT) Blood Group systems and Compatibility Testing (PA22.1, 22.2)
4/8/2021 Wednesday	Pharmacology/Pathology/Microbiology (Practical) Cross Matching and Blood Grouping PA16.7				Microbiology (IL) Diphtheria Vincent angina (MI 6.1)	Pathology (IL) Blood Components and Clinical Uses Transfusion Reactions (PA22.4.22.5)
5/8/2021 Thursday	Pharmacology/Pathology/Microbiology (Practical) Lab diagnosis of URT infection, ARF & AGN (MI 2.3)				Pathology (IL) Transfusion Reactions and Autologous Transfusion (PA22.6, 22.7)	Pharmacology (IL) Antipsychotics-1 (PH1,19)
6/8/2021 Friday	CM (Seminar) Mumps CM8.1h	Extra Class Anterior Pituitary Hormones (PH1.37)			Pharmacology (SGT) Antipsychotics-1 (PH1,19)	FMT (1 st and 2 nd week (IL) Contributory negligence, therapeutic misadventure/hazard, vicarious liability (FMT 2.7)

7/8/2021 Saturday	Self Directed Learning-SDL 1 ST Week- Pathology Lymphadenopathy and Tuberculous Lymphadenitis (PA19.1.19.2)	Sports	AETCOM 1 st Week –Micro,		Microbiology (SGT) Infections of the URT: Sinusitis, otitis media, zygomycosis (MI 6.1)	1 st Week- Medicine- II Nutritional Assesment in the adult and calculation of caloric requirements in drug illness (IM23.1)
9/8/2021 Monday	Problem Based Questions FMT—2nd Week (IL) Corporate negligence, products liability, consent, Medical records (FMT 2.8)	2nd Week- Surgery- Surgery- II Legal aspects of wounds (SU5.4)	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Sedatives and Hypnotics (PH1.19)	Microbiology (IL) Whooping cough; croup bronchitis, brochiolitis (MI 6.1)
10/8/2021 Tuesday	Pharmacology/Pathology/Microbiology (Tutorial on ANS)				CM (IL) Whooping Cough CM8.1j	Pathology (Small Group Teaching-SGT) Hodgkins and Non Hodgkins Lymphoma (PA19.4)
11/8/2021 Wednesday	Pharmacology/Pathology/Microbiology (Practical) Tuberculous Lymphadenitis Hodgkins and Non Hodgkins Lymphoma (PA19.3. 19.5)				Microbiology (IL)Lower respiratory infections: pneumonia, lung abscess (MI 6.1)	Pathology (IL) Splenomegaly (PA19.6. 19.7)
12/8/2021 Thursday	Pharmacology/Pathology/Microbiology (Practical) Lab diagnosis of respiratory tract infections (MI 6.2)				Pathology (IL) Pneumonia (PA26.1)	Pharmacology (IL) Sedatives and Hypnotics (PH1.19)
13/8/2021 Friday	CM (Seminar) Leprosy CM8.1ag	Extra Class Corticosteroi ds (PH1.38)			Pharmacology (SGT) Antileprotic Drugs (PH1.46)	FMT (1 st and 2 nd week) (SGT) External examination, internal examination, skin incisions, evisceration methods (FMT 5.2)
14/8/2021 Saturday	Microbiology (SGT) Aspergillosis, Cryptococcosis, Histoplasmosis & others (MI 6.1)	Integrated Teaching Corticosteroi ds (PH1.38)	AETCOM 2 nd week –Patho,		Microbiology (SGT) Aspergillosis, Cryptococcosis, Histoplasmosis & others (MI 6.1)	2 nd Week- Surgery- II Various types of wounds and its management (SU5.3)
16/8/2021 Monday	Problem Based Questions Microbiology-3 rd Week	3 nd Week-	Clinical Posting	Lunch	Pharmacology Interactive Class(IL)	Microbiology (IL)

	Viral infections of the URT (Rhinovirus, Adenovirus, IM Herpes) (MI 6.1)	OBG II Important Medical Conditions in Pregnancy, Anemia			Tetracyclines and Chloramphenicol (PH1.48)	Myxociral infections (MI 6.1)
17/8/2021 Tuesday	Pharmacology/Pathology/Microbiology (Tutorials) Viva on CNS and HIV				CM (Seminar) Leprosy control CM8.1ah	Pathology (Small Group Teaching-SGT) Tuberculosis (PA26.4)
18/8/2021 Wednesday	Pharmacology/Pathology/Microbiology (Practical) Microbiology Lab diagnosis of syste mic fungal infections Pathology Slide of CA Lung and TB (PA26.6)				Microbiology (IL) Myxoviral Infections (MI 6.1)	Pathology (IL) Occupational Lung Diseases (PA26.5)
19/8/2021 Thursday	Gazetted Holiday (Muharram)					
20/8/2021 Friday	CM (SEMINAR) Rubella CM8.1l	Sports			Pharmacology (SGT) Drugs for cough (PH1.33)	FMT (1 st and 2 nd week and 3 rd Week (IL/SGT) (SGT) External examination, internal examination, skin incisions, evisceration methods (FMT 5.2)
21/8/2021 Saturday	Self Directed Learning 3 rd Week FMT (SDL) Nuclear sexing and intersex sex from skeletal remains, age from ossification of bones (FMT 3.2)	Integrated Teaching Diagnostic Approach to Liver Disease based on hyperbilirubene mia, liver function changes and hepatitis etiology IM5.14	AETCOM 3 RD Week- Pharma Communicate with the patient with empathy and ethics in all aspects of Drug Use & Feedback assessment of classes conducted from 26 th july to 20 th August 2021		Microbiology (SGT) Rubella (IM 4.3)	3 rd Week- OBG Maternal High Risk Factors Immunization Status (OG5.2)

23/8/2021 Monday	Problem Based Questions Pathology-4th Week Tumors of Lung and Pleura (PA26.6)	Feedback by clinical departments	Clinical Posting	Lunch	Pharmacology Interactive Class(IL) Anti-TB (PH1.45)	Microbiology (IL) COVID-19, SARS, MERS (MI 6.1)
24/8/2021 Tuesday	Pharmacology/Pathology/Microbiology (Integrated Teaching) Oxytocin and other Drugs acting on Uterus (PH1.41)				CM (IL) Tunerculosis CM8.1o	Pathology (Small Group Teaching-SGT) Mesothelioma (PA26.7)
25/8/2021 Wednesday	Pharmacology/Pathology/Microbiology (Practical) Slide and Specimen of Atherosclerosis (PA27.1)				Microbiology (IL) COVID-19, SARS, MERS (MI 6.1)	Pathology (IL) Atherosclerosis (PA27.1)
26/8/2021 Thursday	Pharmacology/Pathology/Microbiology (Practical) Laboratory diagnosis of respiratory viral infections (MI 6.3)				Pathology (IL) Aortic Aneurysms (PA27.2)	Pharmacology (IL) AntiTB-2 (PH1.45)
27/8/2021 Friday	CM (IL) Tuberculosis CM8.1p	Sports			Pharmacology (SGT) Anti-TB-3 (PH1.45)	CM(4 th Week) (IL) Acute Respiratory Infections (CM8.1n)
28/8/2021 Saturday	Self Directed Learning- SDL 4 th Week Pharmacology Bronchial Asthma (PH1.32)	Integrated Teaching Bronchial Asthma (PH1.32)	AETCOM 4 th Week-CM Tutorial Define, calculate and interpret mortality indicators based on given set of data (CM7.4b)		Microbiology (SGT) COVID-19, SARS, MERS (MI 6.1)	4 th Week- FMT4 th (IL) Age determination in adults over 25 years, medico legal importance of age, stature anthropometry (FMT 3.3)
30/8/2021 Monday	Gazetted Holiday (Janamashtami)					
31/8/2021 Tuesday	Pharmacology/Pathology/Microbiology (Practical) Pathology Cardiac Hypertrophy Microbiology Laboratory diagnosis of COVID-19				CM (Seminar) Influenza (CM8.1k)	Pathology (Small Group Teaching-SGT) Heart Failure (PA27.3)