

**Pandit Jawaharlal 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	<b>Problem Based Questions</b> Pharmacology-1 <sup>st</sup> Week CM/FMT—2 <sup>nd</sup> Week Microbiology-3 <sup>rd</sup> Week Pathology-4 <sup>th</sup> Week	1 <sup>st</sup> Week- <b>Medicine</b> 2 <sup>nd</sup> Week- <b>Surgery-</b> 3 <sup>rd</sup> Week- <b>OBG—</b> 4 <sup>th</sup> Week- Interactive Class or Test by any clinical Department-	Clinical Posting	<b>Lunch</b>	<b>Pharmacology</b> Interactive Class(IL)	<b>Microbiology</b> (IL)
Tuesday	<b>Pharmacology/Pathology/Microbiology</b> (Practical/ Integrated Teaching/ Seminars/ Tutorials/ Quiz)				<b>CM</b> (IL)	<b>Pathology</b> (Small Group Teaching-SGT)
Wednesday	<b>Pharmacology/Pathology/Microbiology</b> (Practical/ Integrated Teaching/ Seminars/ Tutorials/ Quiz)				<b>Microbiology</b> (IL)	<b>Pathology</b> (IL)
Thursday	<b>Pharmacology/Pathology/Microbiology</b> (Practical/ Integrated Teaching/ Seminars/ Tutorials/ Quiz)				<b>Pathology</b>  (IL)	<b>Pharmacology</b> (IL)
Friday	<b>CM</b> (SGT/AETCOM/SDL/IL)	<b>Sports/</b> Extr a Class/Feedb ack/Formati ve Test/Integra ted Teaching by any Department/ s			<b>Pharmacology</b> (SGT)	<b>FMT</b> (1 <sup>st</sup> and 2 <sup>nd</sup> week and 3 <sup>rd</sup> Week), <b>CM</b> ( 4 <sup>th</sup> Week) (IL/SGT)
Saturday	Self Directed Learning-SDL 1 <sup>ST</sup> Week- <b>Pathology</b> 2 <sup>nd</sup> Week <b>Microbiology</b> 3 <sup>rd</sup> Week <b>FMT</b> 4 <sup>th</sup> Week <b>Pharmacology</b>	Sports/ Integrated Teaching			<b>AETCOM</b> 1 <sup>st</sup> Week –Micro, 2 <sup>nd</sup> week Patho,3 <sup>RD</sup> Week- Pharma 4 <sup>th</sup> Week-CM	<b>Microbiology</b> (SGT)

**Color Coding for various Departments**

Pharmacology

Pathology

Microbiology

FMT

CM

OBG

Medicine

Surgery

Sports

Integrated  
Teaching

**Pandit Jawaharlal Nehru Govt Medical College, Chamba, Himachal Pradesh MBBS Phase -2Teaching Schedule for March 2021**

DATE	DAY	9.00am-10.00am	10.00am-11.00am	11.00am-2.00pm	2.00pm-3.00pm	3.00pm-4.00pm	4.00pm-500pm
01-03-2021	MONDAY	Practical / Seminar/ Integrated Teaching/Problem Based Questions/Tutorial/ Quiz/Lecture	Practical / Seminar/ Integrated Teaching/Problem Based Questions/ Tutorial/ Quiz/Lecture	Clinical Posting	LUNCH	Theory IL-Interactive Lecture SGT-Small Group Teaching	Theory IL-Interactive Lecture SGT-Small Group Teaching
		Pharmacology -Introduction to Problem based Questions and integrated teaching	Medicine Introduction on Practice of Medicine IM-26.1 (IL)			Microbiology Describe the different causative agents of infectious diseases M1.1 (IL) Pathology Intracellular accumulation of fats, proteins, carbohydrates, pigments PA2.3 (IL)  Describe and discuss pathologic calcification, gangrene Specimen/Slides Fatty liver, calcifications, pigments PA2.5 (IL) Pharmacology -Introduction to Pharmacology PH1.1 (IL)	Microbiology- Introduction to Microbiology (IL)
02-03-2021	TUESDAY	Pharmacology/Pathology/Microbiology Enumerate and identify drug formulations and drug delivery systems PH1.3 (Practical)				CM Biostatistics Describe the principles and demonstrate the mthods of ollection of statistical data CM6.2 (IL)	Pathology Describe the role of a pathologist in diagnosis and management of disease PA 1.1 Enumerate the common definitions and terms used in Pathology PA1.2 Describe the history and evolution of Pathology

						PA1.3 (SGT)-
03-03-2021	WEDNESDAY	Pharmacology/Pathology/Microbiology Perform and identify causative agents of infectious diseases by gram stain, ZN stain and stool routine microscopy M1.2 (Practical)			Microbiology (IL) Describe the different causative agents of infectious diseases M1.1	Pathology (IL)-PA2.1 Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance PA2.2 Describe the etiology of cell injury. Distinguish between reversible irreversible injury: mechanisms, morphology of cell injury
04-03-2021	THURSDAY	Pharmacology/Pathology/Microbiology Orientation of the Pathology laboratories (Practical)			Pathology (IL)-PA2.3 Intracellular accumulation of fats, proteins, carbohydrates, pigments PA2.5 Describe and discuss pathologic calcification, gangrene Specimen/Slides Fatty liver, calcifications, pigments	irreversible injury: mechanisms, morphology of cell injury PA2.2 (IL) Pharmacology Introduction to Pharmacology PH1.1 (IL)
05-03-2021	FRIDAY	CM Biostatistics Describe the principles and demonstrate the methods of collection of statistical data CM6.2 (SGT)	Sports		Pharmacology Routes of Drug Administration PH1.11 (SGT)	FMT(1st, 2nd week and 3 <sup>rd</sup> Week) Introduction and History , Inquest, Police Inquest FM-1.1 (IL)
06-03-2021	SATURDAY	Pathology Describe and discuss cell death- types, mechanism, necrosis, apoptosis ( Basic as contrasted with necrosis), autolysis PA2.4 Describe and discuss the mechanisms of cellular aging and apoptosis PA 2.7 (SDL)	Sports	AETCOM- Microbiology -Importance of attitude ethics and communication	Microbiology Describe the different causative agents of infectious diseases M1.1 (SGT)	1st Week- Medicine- Negligence, Patient autonomy, conflict of interest Confidentiality, Informed consent, Euthanasia (IM-26.1-26.49) (IL)
07-03-2021	SUNDAY					
08-03-2021	MONDAY	CM Define and describe disease frequency distribution, determinants, aims and approaches, uses of epidemiology	Surgery Describe Basic concepts of homeostasis, enumerate the metabolic	Clinical Posting	L U N Pharmacology- Routes of Drug Administration PH1.11 (IL)	Microbiology Describe the different causative agents of infectious diseases M1.1 (IL)

		CM7.1 (Problem based Questions)	changes in injury and their mediators. Describe the factors that affect the metabolic response to injury and perioperative Care SU1.1,1.2,1.3 ( IL)		C H		
09-03-2021	TUESDAY	<b>Pharmacology/Pathology/Microbiology</b> Enumerate and identify drug formulations and drug delivery systems PH1.3 & Identify and define various forms of cell injuries,there manifestations and consequences in gross and microscopic specimens . PA2.8 (DOAP <b>(Practical)</b>				CM Enumerate various epidemiological designs, descriptive epidemiology CM7.5 (IL)	Pathology Describe and discuss cell death- types, mechanism, necrosis, apoptosis ( Basic as contrasted with necrosis), autolysis PA2.4 (SGT)
10-03-2021	WEDNESDAY	<b>Pharmacology/Pathology/Microbiology</b> Perform and identify causative agents of infectious diseases by gram stain, ZN stain and stool routine microscopy M1.2 & Identify and define various forms of cell injuries,there manifestations and consequences in gross and microscopic specimens . PA2.8 (DOAP) (Practical)				Microbiology Describe the different causative agents of infectious diseases, methods used in their detection and discuss role of microbes in health and disease M1.1 (IL)	Pathology Describe and discuss cellular adaptations, atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia PA 2.6 (IL)
11-03-2021	THURSDAY	<b>MAHASHIVRATRI HOLIDAY</b>					

12-03-2021	FRIDAY	CM Epidemiology Case Control Study CM7.5 (SGT)	Sports			Pharmacology Evidence Based Medicine and Sources and Nomenclature of Drugs- PH1.2 and 1.9 (SGT)	FMT(1st, 2nd week and 3 <sup>rd</sup> Week) Age and sex determination FM3.1 (SGT)
13-03-2021	SATURDAY	MICROBIOLOGY Anatomy and physiology of bacteria,culture media,identification methods M1.1 (SDL)	Sports	AETCOM- Pathology and Feedback and Formative Assessment on topics covered		Microbiology Describe the epidemiological basis of common infectious diseases M1.3 (SGT)	2nd Week-Surgery Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. Describe the clinical features of shock and its appropriate treatment. Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care SU2.1,2.2,2.3 (IL)
14-03-2021	SUNDAY						
15-03-2021	MONDAY	Microbiology Evidence based medicine the utility of lab investigations  (Problem based Questions)	OBG define and discuss birth rate, MMR etc OG1.1 (IL)	Clinical Posting	LUNCH	Pharmacology Pharmacodynamics PH1.4 (IL)	Microbiology Classify and describe the different methods of sterilization and disinfection M1.4 (IL)
16-03-2021	TUESDAY	Pharmacology/Pathology/Microbiology Enumerate and identify drug formulations and drug delivery systems PH1.3  (Practical)				CM Analytical Epidemiology-Cohort Study CM7.5 (IL)	Pathology Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events PA4.1 Enumerate and describe the mediators of acute inflammation. PA4.2 (SGT)
17-03-2021	WEDNESDAY	Pharmacology/Pathology/Microbiology Perform and identify causative agents of infectious diseases by gram stain, ZN stain and stool routine microscopy M1.2  (Practical)				Microbiology Classify and describe the different methods of sterilization and disinfection M1.4 (IL)	Pathology Enumerate and describe the mediators of acute inflammation. PA4.2 Define and Describe chronic inflammation including causes types, non specific and granulomatous. Enumerate examples of each

							PA4.3 (IL)
18-03-2021	THURSDAY	<b>Pharmacology/Pathology/Microbiology</b> Identify and describe acute and chronic inflammation in gross and microscopic specimen PA 4.4 (DOAP)  (Practical)				Pathology Define and Describe chronic inflammation including causes types, non specific and granulomatous. Enumerate examples of each PA4.3 (IL)	Pharmacology Pharmacodynamics PH1.4 (IL)
19-03-2021	FRIDAY	CM Experimental Epidemiology CM7.5 (IL)	Sports			Pharmacology Pharmacodynamics and TDM PH1.4, 1.2 (SGT)	FMT(1st, 2 <sup>nd</sup> and 3rd week ) Race and religion determination (FM-3.1) (SGT)
20-03-2021	SATURDAY	FMT State Medical Council FM-2.1 (SDL)	Sports	AETCOM- Pharmacology and Feedback and Formative Assessment on topics covered (ADR and New Drug Development) PH1.6		Microbiology Choose the most appropriate method of sterilization and disinfection M1.5 (SGT)	-OBG (3st Week)  Define & discuss perinatal mortality, neonatal mortality OG 1.2 (IL)
21-03-2021	SUNDAY						
22-03-2021	MONDAY	Pathology Introduction to & Define and describe the process of repair and regeneration including wound healing and its types PA5.1 (Problem based Questions)	Feedback and Formative Assessment by Clinical Department- Medicine	Clinical Posting	L U N C H	Pharmacology Pharmacokinetics PH1.5 (IL)	Microbiology Describe the mechanism of drug resistance and methods of Drug sensitivity testing M1.6 (IL)
23-03-2021	TUESDAY	<b>Pharmacology/Pathology/Microbiology</b> Describe nomenclature of drugs i.e Generic/Branded PH1.9  (Practical)				CM Epidemiology Principles of association, causation, bias, in epidemiological studies CM7.8 (IL)	Pathology Define and describe the process of repair and regeneration including wound healing and its types PA5.1 (SGT)
24-03-2021	WEDNESDAY	<b>Pharmacology/Pathology/Microbiology</b> Perform and identify causative agents of infectious diseases by gram stain, ZN stain				Microbiology Describe the immunological mechanisms in Health M1.7	Pathology Describe the pathogenesis and pathology of amyloidosis PA3.1



		and stool routine microscopy M1.2 (Practical)				(IL)	(IL)
25-03-2021	THURSDAY	<b>Pharmacology/Pathology/Microbiology</b> Identify and describe amyloidosis in a pathology specimen Specimen/ slide P CVC liver/ spleen PA3.2 (Practical)				Pathology Define and describe edema,its types,pathogenesis and clinical correlations. PA6.1 (IL)	Pharmacology Pharmacokinetics PH1.5 (IL)
26-03-2021	FRIDAY	CM Infectious Disease Epidemiology Susceptible Host CM7.2 (IL)	Integrated Teaching: Microbiology and Pharmacology Mechanisms of Antimicrobial Resistance and Drug Susceptibility Testing M1.6			Pharmacology Pharmacokinetics PH1.5 (SGT)	CM( 4th week) Dynamics of Disease Transmission and modes of transmission CM7.2 (SGT)
27-03-2021	SATURDAY	Pharmacology Essential Drug Concept and Rationale use of Medicine PH1.12, 3.1 (SDL)	Integrated Teaching: CM and Pharmacology: Essential Medicine and its role in Primary Health Care. Counterfeit Medicine CM19.2, 19.3	AETCOM-CM and Feedback and Formative Assessment on topics covered  Sources of Epidemiological Data, Formulate a research question, Methods of collection, interpretation and presentation of statistical data  CM6.2 , 7.3		Microbiology Describe the immunological mechanisms in Health M1.7 (SGT)	FMT (4th Week ) Duties of a Doctor, Privileged Communication (FM-2.1) (IL)
28-03-2021	SUNDAY						
29-03-2021	MONDAY	HOLI HOLIDAY					



30-03-2021	Tuesday	Pharmacology/Pathology/Microbiology Demonstrate the understanding of various dosage forms Session PH2.1 (DOAP)  (Practical-DOAP Session)	Clinical Posting	LUNCH	CM Disease Prevention and Control, Preventive and Control Measures for NCDs CM7.2 (IL)	Pathology Define and describe hyperemia, congestion, hemorrhage. PA6.2 (SGT)
31-03-2021	Wednesday	Pharmacology/Pathology/Microbiology Microbiological techniques in Lab diagnosis (Practical)			Microbiology Describe the Mechanisms of Immunity and response of host immune system to infections M1.8 (IL)	Pathology Define and describe shock, its pathogenesis and its stages PA6.3 (IL)

**Pandit Jawaharlal Nehru Govt Medical College, Chamba, Himachal Pradesh**  
**MBBS-Phase-2 Teaching Schedule for April 2021**

Date	Day	9.00am-10.00am	10.00am-11.00am	11.00am-2.00pm	2.00 pm-3.00 pm	3.00pm-4.00pm	4.00pm-5.00pm
		Practical / Seminar/ Integrated Teaching/Problem Based Questions/Tutorial/ Quiz/Lecture	Practical / Seminar/ Integrated Teaching/Problem Based Questions/ Tutorial/ Quiz/Lecture	Clinical Posting	Lunch	Theory IL-Interactive Lecture SGT-Small Group Teaching	Theory IL-Interactive Lecture SGT-Small Group Teaching
01-04-2021	THURSDAY	Pharmacology/Pathology/Microbiology (Practical) Identify and describe the gross and microscopic features of infarction in a pathologic specimen PA6.7 (DOAP )				Pathology Define and describe normal hemostasis and the etiopathogenesis and consequences of thrombosis PA6.4 (IL)	Pharmacology ADR-2 PH1.6 (IL)
02-04-2021	FRIDAY	Good Friday					
03-04-2021	SATURDAY	Self Directed Learning 1ST Week-Pathology Define and describe embolism and its causes and common types PA6.5 (SDL )	Sports	AETCOM 1st Week –Micro The foundations of communication & Formative Assessment and Feedback MI 2.1		Microbiology Describe the mechanisms of Immunity and Host response MI1.8 (SGT)	Medicine (1st Week) Genetics Basic (modes of inheritance, pedigree, clinical application and counseling (IM-26.1) (IL)
04-04-2021	SUNDAY						
05-04-2021	Monday	Pharmacology-1st Week Pharmacokinetic Exercises PH1.5 (Problem Based Questions)	Medicine (1st Week) Nutritional assessment and requirements (IM-23.1) (IL)	Clinical Posting		Pharmacology Interactive Class Nsaims PH11.6 (IL)	Microbiology (Describe the Mechanism of Immunity and Host Responses MI1.8 (IL)

06-04-2021	Tuesday	Pharmacology/Pathology/Microbiology Describe the Principles of Pharmacovigilance and ADR reporting System PH1.6 (Practical)		Clinical Posting	L u n c h	CM Epidemiology CM7.9 (IL)	Pathology SGD Define and describe ischemia / infarction ,its types, etiology , morphologic changes and clinical effects PA6.6 (SGT)
07-04-2021	Wednesday	Pharmacology/Pathology/Microbiology Microbiology MI 8.9 (Sample Collection in Infectious Diseases) (Practical)				Microbiology Immunological Basis of Vaccines MI1.9 (IL)	Pathology Describe the principles and mechanisms involved in immunity  PA9.1 (IL)
08-04-2021	Thursday	Pharmacology/Pathology/Microbiology (Practical) Slide of thrombus-Pathology				Pathology Describe the mechanism of hypersensitivity reactions  PA9.2 (IL)	Pharmacology Nsaims- PH1.16 (IL)
09-04-2021	Friday	CM Demography and vital statistics CM9.1 (IL)	Sports			Pharmacology Histamine and Antihistaminics PH1.16 (SGT)	FMT(1st and 2nd week and 3rd Week) Magistrate Inquest and Court of Law FM1.2 (IL)
10-04-2021	Saturday	Self Directed Learning 2nd Week Microbiology Mechanisms of Immunity and Host Response MI1.8 (SDL)	Sports	AETCOM 2nd week –Pathology And feedback and formative assesment		Microbiology  Immunological Disorders MI1.10 (SGT)	Surgery-(2nd Week) Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion. Observe Blood Transfusion, Counsel family for blood

							transfusion SU3.1, 3.2,3.3 (IL)
11-04-2021	Sunday						
12-04-2021	Monday	FMT—2nd Week Corpus delicti and nuclear sexing FM3.1 (Problem Based Questions)	2nd Week- Surgery- Elicit, document and present a history in a patient presenting with wounds. Discuss Burn wounds and medicolegal aspects of burns SU4.1,4.2,,4.3	Clinical Posting	L u n c h	Pharmacology Interactive Class Serotonin and Serotonin Antagonists PH1.16 (IL)	Microbiology Immunological Disorders MI1.10 (IL)
13-04-2021	Tuesday	Pharmacology/Pathology/Microbiology (Practical) Define, Identify and describe the management of ADRs and allot students to various departments for ADR Reporting PH1.7 Slide of BPH-Pathology				CM Demography and vital statistics CM9.3 (IL)	Pathology Define autoimmunity. Enumerate autoimmune disorders  PA 9.4 (SGT)
14-04-2021	Wednesday	Dr BR Ambedkar Birthday Holiday					
15-04-2021	Thursday	Himachal Day Holiday					
16-04-2021	Friday	CM Demography and vital statistics CM9.4 (SDL)	Sports			Pharmacology Pharmacotherapy of Migraine PH1.16 (SGT)	FMT(1st and 2nd week and 3rd Week)- Race and religion- FM-3,1 (IL)
17-04-2021	Saturday	Self Directed Learning-SDL FMT (3 <sup>rd</sup> Week) Medical Malpractice,Unethical acts FM2.2 (IL)	Sports	AETCOM 3rd week – Pharmacology AETCOM 3RD Week- Pharma Demonstrate ability to educate public & patients about various		Microbiology Transplantation and Tumor Immunity MI1.11 (SGT)	OBG-(3rd Week)  define and discuss still birth and abortion  OG 1.3 (IL)

				aspects of drug use including drug dependence and OTC drugs  PH5.6 And Formative Assessment and Feedback			
18-04-2021	SUNDAY						
19-04-2021	MONDAY	Microbiology-3rd Week Transplantation and Tumor Immunity MI1.11 (Problem Based Questions)	OBG—(3rd Week) Define & discuss still birth and abortion OG 1.3 (IL)	Clinical Posting	Lun C h	Pharmacology Interactive Class Autocoids PH1.13,PH1.16 (IL)	Microbiology Transplantation and Tumor Immunity MI1.11 (IL)
20-04-2021	TUESDAY	Pharmacology/Pathology/Microbiology Calculate the dosage of drugs using appropriate formula for an individual patient, including children, elderly, and patient with renal dysfunction PH1.12 (Practical)				CM Demography and vital statistics CM9.5 (SDL)	Pathology Define and describe the pathogenesis of systemic Lupus Erythematous  PA9.5 (SGT)
21-04-2021	WEDNESDAY	<b>Ram Navmi Holiday</b>					
22-04-2021	THURSDAY	Pharmacology/Pathology/Microbiology Specimen revise-Pathology MI2.3 Rheumatic Heart Disease (Practical)				Pathology Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection SDL PA9.3 (IL)	Pharmacology Autocoids PH1.13,PH1.16 (IL)
23-04-2021	FRIDAY	CM Demography and vital statistics CM9.6 (IL)	Integrated Teaching Pathology and Dermatology Identify and distinguish fixed drug eruptions and Steven Johnson syndrome			Pharmacology Management of Rheumatoid Arthritis and Gout PH1.16 (SGT)	CM Demography and vital statistics CM9.7 (SDL)

			from other skin lesions Pathogenesis and clinical Features of Urticaria DR12.7,DR14.1				
24-04-2021	SATURDAY	Self Directed Learning 4 <sup>th</sup> Week- Pharmacology General Principles of Antimicrobial Use PH1.42 (SDL)	Integrated Teaching Pathology and Physiology Estimate Hb, RBC, TLC, RBC indices, DLC, Blood groups, BT/CT  Describe test for ESR, Osmotic fragility, Hematocrit. Note the findings and interpret the test results etc  Describe steps for reticulocyte and platelet count  PY2.11.2.12.2.13	AETCOM-CM Discuss and demonstrate common sampling techniques, simple statistical Methods, frequency distribution, measures of central tendency and dispersion- Tutorial/Formative Assessment CM6.4		Microbiology Rheumatic Fever MI2.1 (SGT)	FMT (4 <sup>th</sup> Week) Infamous Conduct,erasure of name FM2.2, 2.3 (IL)
25-04-2021	SUNDAY						
26-04-2021	MONDAY	Pathology-4th Week Define and describe the pathogenesis of other common autoimmune disease  PA9.7 (Problem Based Questions)	4th Week-Feedback and Formative Assessment by Clinical Department- Surgery	Clinical Posting	Lun C h	Pharmacology Interactive Class Management of Rheumatoid arthritis ad Gout PH 1.16 (IL)	Microbiology Infective Endocarditis MI2.2 (IL)
27-04-2021	TUESDAY	Pharmacology/Pathology/Microbiology Describe parts of a correct, complete and legible prescription. Identify errors in prescription and correct appropriately PH1.10				CM Occupational Health CM11.1 (IL)	Pathology (Small Group Teaching Define and describe the pathogenesis and

		(Practical)					pathology of HIV and AIDS  PA 9.6 (SGT)
28-04-2021	WEDNESDAY	Pharmacology/Pathology/Microbiology Anemia-Integrated Teaching Pathology, Medicine, Microbiology (Practical)				Microbiology Introduction to Parasitology (IL)	Pathology Describe the pathogenesis and pathology of amyloidosis  PA3.1 (IL) Identify and describe amyloidosis in a pathology specimen  PA3.2 (IL)
29-04-2021	THURSDAY	Pharmacology/Pathology/Microbiology (Practical) Slide and specimen of amyloidosis-Pathology				Pathology Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood  PA11.1 (IL)	Pharmacology Immunosuppressants and Immunomodulators PH1.50 (IL)
30-04-2021	FRIDAY	CM Occupational Health CM11.1b (IL)	Sports			Pharmacology Antihelminthics PH1.43 (SGT)	CM( 4th Week) Epidemiology CM7.7 (SGT)



**Pandit Jawaharlal Nehru Govt Medical College, Chamba, Himachal Pradesh**  
**MBBS-Phase-2 Teaching Schedule for May 2021**

Date	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
1/5/2021	Saturday	Self Directed Learning-SDL 1ST Week-Pathology Describe the pathogenesis and pathology of tumor and tumour like conditions in infancy and childhood PA11.2 (SDL)	Sports	AETCOM 1st Week  Formative Assessment and Feedback – Microbiology Confidentiality and Patient Identity MI8.14		Microbiology Anemia MI2.4 (SGT)	1st Week- Medicine- Approach to infectious diseases (IM-4.1-4.26) (IL)
2/5/2021	Sunday						
3/5/2021	Monday	Pharmacology-1st Week PBQ on Nsaids, Autocoids, Rheumatoid Arthritis, Migarine, Antihistaminics to be discussed (Problem Based Questions)	1st Week-Medicine  Approach to infectious diseases - diagnostic and therapeutic principles (IM-4.1-4.26) (IL)	Clinical Posting	Lunch	Pharmacology Interactive Class Anthelmintic Drugs PH1.43 (IL)	Microbiology Kala Azar, Malaria, Filariasis MI2.5 (IL)
4/5/2021	Tuesday	Pharmacology/Pathology/Microbiology Prepare ORS Solution from ORS packet and explain its use PH2.2 (Practical)				CM Occupational Health CM11.2 (IL)	Pathology Describe the pathogenesis of common storage disorders in infancy and childhood PA11.3 (SGT)
5/5/2021	Wednesday	Pharmacology/Pathology/Microbiology				Microbiology	Pathology

		Malaria and Filariasis MI2.6 (Practical)			Kala Azar, Malaria, Filariasis MI2.5 (IL)	Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread PA7.1 (IL)
6/5/2021	Thursday	Pharmacology/Pathology/Microbiology Pathology-Slide of benign tumors (Practical)			Pathology Differentiate between benign from malignant neoplasm PA7.1 (IL) Describe the molecular basis of cancer PA7.2 (IL)	Pharmacology Antifungal Drugs PH1.57 (IL)
7/5/2021	Friday	CM (SGT/AETCOM/SDL/ IL) Occupational Health CM11.3 (IL)	Integrated Teaching RU 1.13 Radiodiagnosis, OBG, Forensic Medicine Describe the components of the PC & PNDT act and its medicolegal implications		Pharmacology Antifungal Drugs PH1.57 (SGT)	FMT(1st and 2nd week and 3rd Week), Summon,Conduct Money FM1.1 &1.3 (IL)
8/5/2021	Saturday	Microbiology (2nd Week) Kala Azar, Malaria, Filariasis MI2.5 (SDL)	Integrated Teaching FMT and Pharmacology FM 4.25,4.26,4.27 Clinical research & Ethics: Discuss human experimentation including clinical trials, Constitution of Ethics Committee and	AETCOM 2nd week Formative Assesment and Feedback – Pathology	Microbiology MI2.7-HIV (SGT)	Surgery-(2nd Week) Discuss the medicolegal aspects of wounds SU5.4 (IL)

			Discuss Biomedical Research in Human Participants				
9/5/2021	Sunday						
10/5/2021	Monday	CM/FMT—2nd Week  Occupational Health CM11.4 (Problem Based Questions)	2nd Week-Surgery- Describe normal wound healing and factors affecting healing SU 5.1 Elicit, document and present a history in a patient presenting with wounds SU5.2 (IL)	Clinical Posting	Lunch	Pharmacology Interactive Class Penicillins and Cephalosporins PH1.48 (IL)	Microbiology HIV MI2.7 (IL)
11/5/2021	Tuesday	Pharmacology/Pathology/Microbiology (Practical) Demonstrate the appropriate setting up of an intravenous drip in a simulated enviornment PH2.3 (DOAP) Session				CM Occupational Health CM11.5 (IL)	Pathology Enumerate carcinogens and describe the process of carcinogenesis SDL PA7.3 (SGT)
12/5/2021	Wednesday	Pharmacology/Pathology/Microbiology Lab Diagnosis of HIV MI 6.10 (Practical)				Microbiology Pathogenesis of common Bacterial, protozoal and viral diseases PA10.4 (IL)	Pathology Describe the effects of tumor on the host including paraneoplastic syndrome SDL PA7.4 (IL)
13/5/2021	Thursday	Pharmacology/Pathology/Microbiology Pathology-Slide, specimen of carcinoma (Practical)				Pathology Describe immunology and the immune response to cancer PA7.5 (IL)	Pharmacology Penicillins and Cephalosporins PH1.48 (IL)
14/5/2021	Friday	Bhagvan Shri Parshuram					

		Jayanti and Id-ul-Fitr					
15/5/2021	Saturday	FMT (3rd Week) Summon,Conduct Money FM1.1 &1.3 (SDL)	Sports	AETCOM 3rd Week- Pharma Demonstra te an understan ding of the caution in prescribin g drugs likely to produce dependenc e and recommen d the line of Manageme nt(10.30- 12.30pm  Antiamoeb ic Drugs (12.30pm- 1.30pm)  PH1.48		Microbiology Blood Infections by Blood Transfusion PA22.5 (SGT)	OBG (3rd Week) Describe & discuss the development and anatomy of female reproductive organs (OBSTETRI OG 2.1 (IL)
16/5/2021	Sunday						
17/5/2021	Monday	Microbiology-(3rd Week) HIV MI2.7 (Problem Based Questions )	OBG (3rd Week) Describe physiology of ovulation, menstruation , fertilization & gametogenesis (OBSTETRICS) OG 3.1 (IL)	Clinical Posting	Lunch	Pharmacology Interactive Class Sulphonamides PH1.48 (IL)	Microbiology Diahorrea and Dysentery MI3.1 (IL)
18/5/2021	Tuesday	Pharmacology/Pathology/Microbiology  Anticoagulants PH1.23 (IL)				CM Health Planning and Management CM16.1 (IL)	Pathology Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco and alcohol PA12.1

						(SGT)
19/5/2021	Wednesday	Pharmacology/Pathology/Microbiology (Diahorrea and Dysentery MI3.2 (Practical)			Microbiology Diahorrea and Dysentery MI3.1 (IL)	Pathology Describe the pathogenesis of disorders caused by proteincalorie malnutrition and starvation PA12.2 (IL)
20/5/2021	Thursday	Pharmacology/Pathology/Microbiology Perform, Identify and describe the peripheral blood picture in anemia-Pathology PA13.5 (DOAP)  (Practical)			Pathology Describe hematopoiesis and extramedullary hematopoiesis PA13.1 (SDL) Describe the role of anticoagulants in hematology PA13.2 (IL)	Pharmacology Aminoglycosides PH1.48 (IL)
21/5/2021	Friday	CM (SGT/AETCOM/SDL/IL) Health Planning and Management CM16.2 (SGT)	Integrated Teaching Medicine, Microbiology, Pathology IM 1.3 Describe and discuss the aetiology, microbiology, pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis.		Pharmacology Macrolides and related drugs PH1.48 (SGT)	FMT(1st and 2nd week and 3rd Week), CM( 4th Week)  Intersex,sex from skeletal remains Age from ossification of bones FMT3.2 (SGT)

22/5/2021	Saturday	4th Week Pharmacology Management of Anemia, Leshmania, Psoriasis, Chelating Agents PH1.35,1.47 (SDL)	Integrated Teaching Surgery, Pathology, Microbiology, Biochemistry  SU9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	AETCOM 4th Week- CM- Formative Assesment and Feedback and AETCOM- CM6.3a Describe, Discuss and demonstra te the application of elementar y statistical methoods including tests of significanc e in various study designs CM6.3a		Microbiology Enteric Fever MI3.3 (SGT)	FMT (4th Week)  Age from ossification of bones FMT 3.2 (IL)
23/5/2021	Sunday						
24/5/2021	Monday	Pathology-4th Week Define and classify anemia PA13.3 (Problem Based Questions)	4th Week- Formative Assessment and Feedback by Clinical Departments	Clinical Posting	Lunch	Pharmacology Interactive Class Floroquinolones PH1.48 (IL)	Microbiology Food Poisoning MI3.5 (IL)
25/5/2021	Tuesday	Pharmacology/Pathology/Microbiology MI3.4 Lab Diagnosis of Enteric Fever Pharmacology-Antiplatelets and Fibrinolytics PH1.25 (IL) (Practical)				CM Health Planning and Management CM16.3 (IL)	Pathology Describe iron metabolism PA14.1 (SGT)
26/5/2021	Wednesday	Budh Poornima Holiday					
27/5/2021	Thursday	Pharmacology/Pathology/Microbiology				Pathology	Pharmacology

		(Practical) Perform, Identify and describe the peripheral blood picture in anemia				Enumerate and describe the investigation of anemia PA13.4 (IL)	Malaria-1 PH1.47 (IL)
28/5/2021	Friday	CM (SGT/AETCOM/SDL/IL) Health Planning and Management CM16.4 (IL)	Sports			Pharmacology Malaria-2 PH1.47 (SGT)	CM( 4th Week) Health Planning and Management CM16.4 (IL)
29/5/2021	Saturday	Pathology (1ST Week) Enumerate and describe the investigation of anemia PA13.4 (SDL)	Sports	Formative Assesment and Feedback by IInd Professional Pharmacology and other departments		Microbiology Acid Peptic Disease-H pylori MI3.6 (SGT)	FM Recording of Evidence And Formative Assessment and Feedback FMT1.4 (SGT)
30/5/2021	Sunday						
31/5/2021	Monday	Problem Based Questions Pharmacology-1st Week Antibiotics	Formative Assessment by Clinical Departments	Clinical Posting	Lunch	Pharmacology Interactive Class UTI and STD PH1.48 (IL)	Microbiology Viral Hepatitis MI3.7 (IL)