

Government of India
Union Territory of Jammu and Kashmir
Office of the Principal GMC,Doda



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MBBS Phase II -Time Table

(Annexure 18A TO 18E)

GOVERNMENT MEDICAL COLLEGE, DODA

Make shift Campus near Bus Stand, Doda, J&K 182202

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Ph no. +01996-233888

Government Medical College, Doda

Annexure 18A

YEAR PLANNER MBBS -PHASE - II

BATCH: 2021-2022

Master timetable

Time duration	07-03-2022 to 20-11-2022
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Clinical posting

Time duration	07-03-2022 to 11-12-2022
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Internal assessments (IA)

1 st terminal	13/06/2022 to 26/06/2022
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2 nd terminal	10/10/2022 to 22/10/2022
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Send-up exams	12/12/2022 to 20/12/2022
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Formative assessments

FA (Formative assessment): To be conducted after completion of each topic in respective subject

Vacations

Summer Vacations	As per Government Guidelines
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Winter vacations	As per Government Guidelines
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SUBJECT SPECIFIC COLOUR CODING

Subject	Colour Coding
PATHOLOGY	Red
PHARMACOLOGY	Blue
MICROBIOLOGY	Pink
COMMUNITY MEDICINE	Green
FORENSIC MEDICINE	Grey
SURGERY	Yellow
MEDICINE	Yellow
OBS AND GYNAECOLOGY	White
CLINICAL POSTING	Light Green
AETCOM	Purple
AIT TEACHING	Light Grey
PANDEMIC MODULE	Pink
SPORTS AND EXTRA CURRICULAR ACTIVITIES	Brown

Government Medical College, Doda

Annexure 18B

SUBJECT WISE DISTRIBUTION OF TEACHING HOURS WITH COLOUR CODING

Subject		No. of Hours		Hours Recommended by NMC	
Pathology		234		230	
Pharmacology		231		230	
Microbiology		199		190	
Community Medicine		63		60	
Forensic Medicine		60		50	
Clinical Subjects	Surgery	31	97	25	75
	Medicine	35		25	
	Obstetrics and Gynaecology	31		25	
Clinical Postings		540		540	
AETCOM		37		37	
Pandemic Module		28		28	
Sports & Extra Curricular		42		28	
Total Hours		1531		1468	

AIT-Topics

01	Anemia
02	Diabetes Mellitus
03	Jaundice
04	Thyroid diseases
05	IHD
06	TB
07	Allergy
08	Typhoid fever

ABBREVIATIONS

1. SGD: Small group discussion
2. SDL: Self directed learning
3. DOAP: Demonstrate, observe, assist and perform
4. FA: Formative assessment
5. IHD: Ischemic Heart Disease
6. TB: Tuberculosis

(1st week)

DAY	9.00AM-10.00AM	10.AM-11 AM	11AM-12PM	12PM-1.00PM	1.00PM- 2:00 PM	2:00PM-2:30PM	2.30 PM-3.30PM	3.30 PM-4.30 PM
Mon 07/03/2022	SGD AETCOM: Module 2.1 The foundations of communication-2 Session1: Introductory session: 1 hour	Lecture PH 1.1 Principles of Pharmacology	Clinical posting			Lunch break	Lecture MI 1.1. Different causative agents of infectious diseases	DOAP- B PH 1.3 drug formulations-
							DOAP-A PA 2.8 Different forms of cell injury	
							DOAP-C MI 8.11, Handling of samples received in the lab	
Tue 08/03/2022	Lecture SU1.1, 1.2 Homeostasis & metabolic response to injury	Lecture PA 1.1 – 1.3 Introduction to Pathology					Lecture FM 1.1 & 1.2 Introduction & history of Forensic medicine	DOAP-A PH 1.3 drug formulations DOAP-A
							DOAP-C PA 2.8 Different forms of cell injury	
							DOAP-B MI 8.11, Handling of samples received in	
Wed 09/3/2022	Lecture IM3.1, Define & discuss different types of pneumonia	Lecture PH1.2,1.9, Evidence based medicine , TDM Nomenclature of drugs					SGD MI 1.1 Methods used in detection of infectious agents	DOAP-C PH 1.3 drug formulations DOAP-C
							DOAP-B PA 2.8, Different forms of cell injury	
							DOAP-A MI 8.11, Handling of samples received in the lab	
Thurs 10/3/2022	Lecture CM2.1 Describe the steps and perform clinic socio-cultural and demographic assessment of individual, family and community of individual, family and community	Lecture MI 1.1, Bacterial Taxonomy					Lecture PH 1.3 Drug delivery system	Tutorial PH 1.3 Dosage forms of drugs
Fri 11/3/2022	Lecture OG1.1 Birth rate & maternal mortality Lecture	Lecture PA 4.1 – 4.2 Inflammation					SGL Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-cultural status	Sports & Extracurricular activities
Sat 12/03/2022	Lecture Pandemic Module 2.2 Emerging & remerging infections Introduction: 1 Hour	Lecture PH1.13 Adrenergic drugs classifications Their pharmacological Actions	SDL Block I PH 1.53 Antiseptic & disinfectant	SGD FM 1.1,1.2, 1.3 Describe legal procedures	Lecture PA 2.1 – 2.2 Cell Injury		SGD PA 2.8 Different forms of Cell Injury SGD	

(2nd week)

DAY	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00 PM-2.00 PM	2:00PM-2:30 PM	2.30 PM-3.30PM	3.30 PM-4.30 PM
Mon 14/03/ 2022	Focused SGD AETCOM: Module 2.1 The foundations of communication-2: Session 2: 1 Hour	Lecture PH 1.4 Distribution of drugs	Clinical posting				Lecture MI 1.1 Laboratory Diagnosis of Bacterial Infection	DOAP-B PH 2.1 Dosage forms of the drug
							DOAP-A PA 4.4 Inflammation	
							DOAP-C MI 8.7 Demonstrate Infectioncontrol practices and use of Personal Protective Equipments (PPE)	
Tue 15/3/2 022	Lecture SU 2.1 Path physiology of shock	Lecture PA 2.4 Cell Injury					Lecture FM1.3 Legal procedures	DOAP-A PH 2.1 Dosage forms of the drug
							DOAP-C PA 4.4 I Inflammation	
							DOAP-B MI 8.7 Demonstrate Infectioncontrol practices and use of Personal Protective Equipments (PPE)	
Wed 16/3/2 022	Lecture IM3.2 Discuss and describe pneumonia	Lecture PH 1.4 Pharmacokinetics and absorption of drugs					SGD MI 1.2 Laboratory Diagnosis of Bacterial Infection	DOAP-C PH2.1 Dosage forms of the drug DOAP C
							DOAP-B PA 4.4 I Inflammation	
							DOAP-B MI 8.7 Demonstrate Infectioncontrol practices and use of Personal Protective Equipments (PPE)	
Thurs 17/3/2 022	AIT-Jaundice Interactive Lecture CM 3.3 Etiology and basis of water bornediseases /jaundice/hepatitis/ diarrheal diseases, IM 5.3, IM5.4, PA25.3	AIT-Jaundice Lecture MI I3.7 Theepidemiology, The etio-pathogenesis and the viral markers in the evolution of Viral hepatitis, PA25.1, IM5.12, IM 5.14					AIT-Jaundice SGD PH 1.34 Antiemetic & Prokinetic drugs, IM,5.16, PE26.1	Tutorial MI 8.5 Healthcare Associated Infections (HAI) and enumerate the types
Fri 18/3/2 022			HOLIDAY					
Sat 19/3/2 022	INTERACTIVE LECTURE PA 6.6 Ischemia infarction morphological changes and effects	Lecture PH 1.13 Adrenergic drugs Classification	SDL Block 2 PH 1.53 Antiseptic & disinfectant	SGD FM 1.4,1.5 Court procedures	Lecture PA 2.3,2.5,2.6 Cell Injury		SGD PA 4.4 Inflammation	

Lunch
break

(3rd week)

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00 PM - 2.00 PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 21/03/20 22			HOLIDAY					
Tue 22/3/202 2	Lecture SU 2.2 Shock and treatment.	SGD PA 3.1, 5.1 Repair Amyloidosis	Clinical posting				SGD FM1.4 Courts in India and their powers	DOAP-A PH2.1 Dosage forms of the drug
								DOAP-C PA 8.3 Diagnostic cytology
								DOAP-B MI 8.10, Methods of collection of samples
Wed 23/03/20 22	Lecture IM3.3 Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia	SGD PH 1.13 adrenergic drugs ADRS, Contraindications, Uses	Clinical posting				SGD MI 1.6 Laboratory Diagnosis of Bacterial infections	DOAP-C PH2.1 Dosage forms of the drug
								DOAP-B PA 8.3 Diagnostic cytology
								DOAP-A MI 8.10, , Methods of collection of samples
Thurs 24/3/202 2	LECTURE describe poverty and social security measures and its relationship to health and disease	Lecture MI 1.1 Bacterial Genetics.	Clinical posting				Lecture PH 1.4 Metabolism of drugs	Tutorial PA 2.4, Necrosis and apoptosis
Fri 25/03/20 22	Lecture OG1.2 Prenatal, neonatal mortality	Lecture PA 2.6,4.3 Inflammation	Clinical posting				SGL Concepts of prevention	Sports & Extracurricular activities
Sat 26/3/202 2	SDL-Block 2 Pandemic Module 2.2 Factors responsible for emerging & reemerging infections 1 Hour	SGPH1.13 Ant adrenergic drugs	SDL Block I PA16.5 Hemolytic Anemia	SGD FM 1.5, Court procedures	SGD PA 7.1 Define and classify Neoplasia		SGD PA 8.3 Diagnostic Cytology	

(4th week)

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00 PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 28/3/2022	SKILLS LAB AETCOM Module 2.1 The foundations of communication-2 Session 4: 1 Hour	Lecture PH 1.56 Basic aspects of pediatric and geriatric pharmacology	Clinical posting			Lunch break	SGD MI 1.6, Antimicrobial agents and antimicrobial resistance	DOAP-B PH 1.11 Routes of drug administration
								DOAP A PA 6.7 Infarction
								DOAP C MI 1.2, Gram Stain, ZN stain & R/Eof stool
Tue 29/3/2022	SGD SU6.1 SURGICAL INFECTIONS	AIT -Thyroid Lecture PA 32.1,32.2, IM 12.1.12.3, AN35.2, PY8.2					FA-Written FM1.9,1.10, 1.11, 2.1	DOAP-B PH 1.11 Routes of drug administration
								DOAP A PA 6.7 Infarction
								DOAP C MI 1.2, Gram Stain, ZN stain & R/Eof stool
Wed 30/3/2022	Lecture IM2.1, Atherosclerosis and is chemic heart disease	Lecture PH1.13 Anti adrenergic drugs					SGD MI 1.6 Antimicrobial agents and antimicrobial resistance	DOAP-C PH 1.11 Routes of drug administration
								DOAP -B PA 6.7 Infarction
								DOAP- A MI 1.2, Gram Stain, ZN stain & R/Eof stool
Thu 31/3/2022	LECTURE CM5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions	SGD MI 1.1 Normal Human Microbiota.					SGD PH 1.5 General principles of mechanism of drug action	Tutorial MI 1.1 Methods used in detection of infectious agents.
Fri 01/4/2022	Lecture OG1.3 Still birth and abortion.	SGD PA 7.2 Molecular basis of cancer					SGL CM5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method	Sports & Extracurricular activities
Sat 02/4/2022		HOLIDAY						

(5th week)

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00PM - 2.00 PM	2.00PM-2.30 PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 04/4/ 2022	Discussion & Closure AETCOM Module 2.1 The foundations of communication-2: Session 5:1 Hour	Interactive Lecture PH 1.34 Acid peptic disease	Clinical posting			Lunch break	Interactive Lecture MI 1.1, General Virology.	DOAP- B PH 1.11 ,2.3 Routes of drug administration and setting up of an IV drip
								DOAP- A PA9.4,9.6 Discuss SLE and HIV/AIDS.
								DOAP- C MI 1.2, Gram Stain, ZN stain and stool routine Microscopy
Tue 5/4/ 2022	SGD SU 4.1 Pathophysiology of Burns	Lecture PA 7.2 Molecular basis of cancer	Clinical posting			Lunch break	Lecture FM 11., Features and management of Snake bite, Scorpion sting, Bee and wasp and spider bite	DOAP- A PH 1.11 ,2.3 Routes of drug administration and setting up of an IV drip
								DOAP- C PA9.4,9.6 Discuss SLE and HIV/AIDS.
								DOAP- B MI 1.2, Gram Stain, ZN stain and stool routine Microscopy
Wed 6/4/ 2022	Interactive Lecture IM13.2 Describe the genetic basis of selected cancers	SGD PH 1.14 Cholinergic drugs, Their pharmacological actions, uses, doses, side effects, indications	Clinical posting			Lunch break	SGD MI 1.1 Laboratory Diagnosis of Viral Infections.	DOAP- C PH 1.11 ,2.3 Routes of drug administration and setting up of an IV drip
								DOAP- B PA9.4,9.6 Discuss SLE and HIV/AIDS.
								DOAP- A MI 1.2, Gram Stain, ZN stain and stool routine Microscopy
Thur 07/4 /202 2	SGL CM5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management	Interactive Lecture MI 1.1 General Parasitology	Clinical posting			Lunch break	Lecture PH 1.5 General principles of mechanism of drug action	Tutorial PH1.13 Adrenergic and antiadrenergic group of Drugs
Fri 8/4 /202 2	Lecture OG 2.1, Anatomy of the female reproductive tract	Interactive Lecture PA 6.5,6.6 Thrombosis					SGL Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment	Sports & Extracurricular activities

(6th Week)

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12PM-1.00PM	1.00 PM-2.00 PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 11/04/2022	Introduction & discussion AETCOM: Module 2.2 Bioethics Session 1: 1 Hour	Lecture PH 1.37 Sex hormones	Clinical posting			Lunch break	Lecture MI 1.2 Overview of Parasitic infections	DOAP-B PH 3.1 ,1.10 Writing legible prescription
								DOAP-A PA23.1 ,23.2Abnormal urinary findings in Disease
								DOAP-C MI 1.2 Gram Stain, ZN stain andstool routine microscopy
Tue 12/4/2022	SGD SU 4.2 Burns	Interactive Lecture PA 7.3 Carcinogens and carcinogenesis	Clinical posting			Lunch break	SGD FM 11.1, Features and management of Snake bite, Scorpion sting, Bee and wasp and spider bite	DOAP A PH 3.1,1.10 Writing legible prescription
								DOAP-C PA23.1 ,23.2Abnormal urinary findings in disease
								DOAP-B MI 1.2Gram Stain, ZN stain and stool routine Microscopy DOAP
Wed 13/4/2022	SGD IM13.3 Describe the relationship between infection and cancers	SGD PH 1.14 Anti cholinergic drugs their pharmacological actions	Clinical posting			Lunch break	SGD MI 1.1 General Parasitology	DOAP-C PH 3.1,1.10 Writing legible prescription
								DOAP-B PA23.1 ,23.2Abnormal urinary findings in Disease
								DOAP-A MI 1.2 Gram Stain, ZN stain andstool routine microscopy
Thurs 14/4/2022		HOLIDAY						
Fri 15/4/2022	Lecture CM5.5Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors.	SGD MI1,1 General Mycology	Clinical posting			Lunch break	Lecture PH 1.5 Pharmacovigilance ADR reporting	tutorial PA 4.3 Chronic inflammation
Sat 16/4/2022	discussion & closure Pandemic Module 2.2 Finding of case studies: 1 Hour	SGD PH 1.14 Anti cholinergic drugs adverse effects, their uses, Contraindications	SDL Block 2 MI 1.1 Causative agents of Infectious diseases detection	SGD FM 11.1 Snake bite	Lecture PA 7.3 Carcinogenesis		SGD PA23.1 ,23.2Abnormal urinary findings in disease	Sports & Extracurricular activities

7th week

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM	
Mon 18/04/20 2 2	Interactive discussion AETCOM: Module 2.2 Bioethics Session 2: 1 Hour	Interactive lecture PH 1.8 Drug interactions	Clinical posting			Lecture MI 1.2 Overview of Fungal infections	DOAP- A PH3.2 Critical analysis of a given Prescription DOAP- B PA 16.7 Correct technique to Perform cross match. DOAP- B MI 5.3,6.2 Identifythemicrobial agents causing meningitis & upperrespiratorytract infections	
Tue 19/04/20 2 2	Lecture SU3.1 Blood transfusion	Lecture PA 6.1, 6.2, Edema				SGD FM 1.5 Court procedures	DOAP- A PH3.2 Critical analysis of a given Prescription DOAP- B PA 16.7 Correct technique to perform cross match. DOAP- B MI 5.3,6.2 Identifythemicrobial agents causing meningitis & upperrespiratorytract infections	
Wed 20/4/202 2	AIT-Juandice lecture IM5.4 The epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis, PA 25.3, MI 1.2, OG 12.6	AIT-Juandice lecture PH 1, 1.34 drugs fro IBD, biliary and pancreatic diseases, PA25.3, IM5.3, IM5.4,MI3.7				AIT Allergy SGD MI 1.8 Complement PH1.16 PA9.2IM6.13PE 31.1 31.3	DOAP- A PH3.2 Critical analysis of a given prescription DOAP- B PA 16.7 Correct technique toperform cross match. DOAP- B MI 5.3,6.2 Identifythemicrobial agents causing meningitis & upperrespiratorytract infections	
Thurs 21/4/202 2	SGL CM5.6 Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc	SGD MI 1.7 Immunity				Interactive Lecture PH 1.8 Drug interactions	Tutorial MI 1.1 Methods used in detection of infectious agents	
Fri 22/4/202 2	Interactive Lecture OG 3.1 Physiology of ovulation, menstruation, Fertilization.	Interactive Lecture PA 7.4,7.5 Para neoplastic syndrome tumor immunology				DOAP CM 5.7 Describe food hygiene	Interactive lecture IM13.4 Describe the natural history, presentation, course complications and cause of death for common cancers	
Sat 23/4/202 2	FA Pandemic Module 2.2 1 Hour	FA- Written PA 1.1, 1.5.1.14, 1.6				AIT Allergy PH 1.16 Anti Histamine PA9.2. IM6.13PE31.3 MI1.8	SGD FM 1.9 Importance of documentation	AIT-<u>DIABETES</u> Lecture IM11.11, PA32.4, PY8.2 BI11.17,11.21

Lunch break

8th week

Day	9.00AM-10.00AM	10.AM-11AM	11.00AM-12.00 PM	12.00 PM – 1.00PM	1.00 PM-2.00 PM	2.00-PM-2.30 PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 25/4/2022	Student seminars AETCOM Module 2.3 Health Care As a Right Session I: 1 Hour	Lecture PH 1.26 Drugs acting on Renin-angiotensin system	Clinical posting			Lunch break	FA-Written MI 1.1-1.3	DOAP B PH 3.2 Critical analysis of a given prescription AIT-DIABETES DOAP –A PA23.1 ,23.2Abnormal urinary findings in diabetes, BI11.17, BI11.21 DOAP-C MI 1.2 Gram Stain, ZN stain and R/E stool
Tue 26/4/2022	SGD SU 5.1 5.3 Wound healing	AIT-Diabetes SGD PA2.3, AN 52.1, PY8.2, BI7.7, SU24.2					Lecture FM 1.9 Importance of documentation	DOAP A PH 3.2 Critical analysis of a given prescription AIT-DIABETES DOAP C PA23.1 ,23.2Abnormal urinary findings in diabetes, BI11.17, DOAP- B MI 1.2 Gram Stain, ZN stain and stool routine microscopy
Wed 27/04/2022	AIT-Jaundice Lecture IM5.3, Describe and discuss the pathology in various forms of liver disease, AN55.2, PY4.7, PA25.1, BI6.15	SGD PH 1.12 Drug dosage in geriatric and pediatric age group and renal dysfunction					AIT-Jaundice SGD MII3.8 Choose the appropriate laboratory test in the diagnosis of viral hepatitis with Emphasis on viral markers, IM5.3. IM 5.14, BI11.17	DOAP C PH 3.2 Critical analysis of a given prescription AIT-DIABETES DOAP –B PA23.1 ,23.2Abnormal urinary findings in diabetes, BI11.17, BI11.21 DOAP-A MI 1.2 Gram Stain, ZN stain and R/E stool
Thurs 28/04/2022	AIT-DIABETES Lecture CM8.2, IM11.11, IM11.14	SGD MI 1.3 Epidemiology of infectious diseases					AIT-DIABETES Lecture PH 1.36, IM 11.18 Drugs used in endocrine disorder	Tutorial PH 1.15 Skeletal muscle relaxants
Fri 29/4/2022		HOLIDAY						
Sat 30/4/2022	Interactive Lecture Pandemic Module 2.1 Infection control Practice – II Session 1: 1hour	AIT-DIABETES SGD PH 1.36, IM 11.18,PA32.4,IM11.2,11.3 Drugs used in endocrine disorders	SDL Block 2 PH 1.53 Heavy Metal Poisoning and chelating agents	SGD FM 1.10 & 1.11 Cause of death & death certificate ICD 10	Lecture PA 9.4,9.5 Auto immunity		AIT-DIABETES Lecture IM11.2 The epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes, PY8.2, PE33.4	Sports & extracurricular activities

09th week								
Day	9.00AM-10.00AM	10.AM-11.00AM	11.00AM - 12.00PM	12.00PM-1.00 PM	1,00 PM-2.00PM	2.00PM-2.30 PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 2/5/2022	Student seminars AETCOM Module 2.3 Health Care as a Right Session II: 1Hour	SGD PH 1.27 drugs used in shock	Clinical posting			Lunch break	Lecture MI 1.8 Antigen	DOAP- B PH 3.2Critical analysis of a given prescription
							AIT –Thyroid	
							DOAP-A PA 32.1,32.2 Microscopic features of benign &malignant thyroid swellings, AN35.3, 35.8,PY8.2	
							DOAP-C MI 1.2Gram Stain, ZN stain and stool routine microscopy	
Tue 3/5/2022		HOLIDAY						
Wed 4/5/2022	AIT-DIABETES SGD IM11.4 Describe and discuss the genetic background and the influence of the environment on diabetes, BI3.9, 17.7,IM11.11,PA32.4	AIT –Thyroid Lecture PH1.36, IM12.13, PA32.3, PY8.2					SGD MI 1.8 Antibody	DOAP- C PH 3.2Critical analysis of a given prescription
							AIT –Thyroid DOAP- B PA 32.1,32.2 Microscopic features of benign &malignant thyroid swellings, AN35.3,35.8,PY8.2	
							DOAP -A MI1.2Gram Stain, ZN stain andstool routine microscopy	
Thurs 5/5/2022	SGL CM5.3.2 Define and describe common nutrition related health disorders, their control and management- Vitamin A,Iron ,Iron,Iodine ,Zinc & others.	MI 8.9 General Mycology					AIT –Thyroid Lecture PH1.36, PY8.4,BI6.15,6.17 IM 11.24	Tutorial PA 8.1 Diagnostic Cytology
Fri 6/5/2022	Lecture OG4.1Embryology of fetus,	AIT –Thyroid Lecture PA 32.2, 32.3 Thyroid Nodule SU 22.2,BI6.13					SGL CM 5.4.1 Plan & recommend a suitable diet for the individuals & families in a simulated environment	SGD PH 1.15 Skeletal muscle relaxant
Sat 7/5/2022	SGD PA Pathology Formative Assessment	Lecture PH 1.57 Drugs used in skin disorders	SDL BLOCK 1 MI 1.1 Infectious agents	SGD FM 2.1 Death and its types	Lecture PA 12.1,12.2 Air pollution and Diseases		SGD PA 9.3 HLA and transplant rejection	Sports & extracurricular activities

10th week

Day	9.00AM-10.00AM	1000.AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 9/5/2022	TAG ALONG SESSION IN HOSPITAL AETCOM Module 2.4 Working in Health Care System Session I: 2 Hours		Clinical posting			Lunch break	<u>AIT-Jaundice</u> Lecture MI3.7 The modalities in the diagnosis and prevention of viral hepatitis, SU28.12, IM5.4,PA25.1	DOAP-B PH 2.2 Preparation of ORS <u>AIT-Jaundice</u> DOAP-A PA 25.6 Liver function tests and viral hepatitis serology, BI6.14, PY4.8,IM5.4 <u>AIT-Jaundice</u> DOAP C MI 1.2,3.2, Gram Stain, ZNstain, R/E stool: Diarrhea and Dysentery, CM3.3, IM15.9 BI6.14
Tue 10/5/2022	Lecture SU 8.1 Ethics in General Surgery.	<u>AIT-Jaundice</u> Lecture PA 25.1, PY4.7, BI6.13, IM 5.5,5.6					Lecture FM2.1 Death and its types	DOAP-A PH 2.2 Preparation of ORS <u>AIT-Jaundice</u> DOAP-C PA 25.6 Liver function tests and viral hepatitisserology, BI6.14, PY4.8IM5.4 <u>AIT-Jaundice</u> DOAP B MI 1.2,3.2, Gram Stain, ZN stain, R/E stool: Diarrhea And dysentery, CM3.3,IM15.9 BI16.14
Wed 11/5/2022	IM11.4 The genetic background and the influence of the environment on diabetes.	SGD PH1.55 NHP PH1.55 PH 1.55 NHP					SGD MI 5.1 CHRONIC BACTERIAL MENINGITIS	DOAP-A PH 2.2 Preparation of ORS <u>AIT-Jaundice</u> DOAP-C PA 25.6 Liver function tests and viral hepatitisserology, BI6.14, PY4.8IM5.4 <u>AIT-Jaundice</u> DOAP B MI 1.2,3.2, Gram Stain, ZN stain, R/E stool: Diarrhea And dysentery, CM3.3,IM15.9 BI16.14
Thur 12/5/2022	LECTURE CM10.2 screening high risk groups	SGD MI 3.7viruses causing hepatitis					AIT-IHD lecturePH1.31drugs used in dyslipidemia	TUTORIAL MI3.2 etiological agents of diarrhea and dysentery
Fri 13/5/2022	LECTURE OG4.1 Embryology of fetus	<u>AIT-Anemia</u> Lecture PA 13.5 Prepare, identity & describe PBF, Anemia, PY2.5, PY2.11,IM9.2, MI2.4	clinical posting				DOAP CM 5.4.2 Construct a suitable diet plan for different categories of people	Sports & extracurricularactivities
Sat 14/5/2022	Visit to hospital isolation ward Pandemic Module 2.1 Infection control Practice – II Session3: 1 Hour	SGD 1..51 Drugs as food adulterants	SDLBlock 2 MI 1.1 Infectious agents	SGD FM 2.3 Issues related to sudden natural deaths	<u>AIT-Jaundice</u> SGD PA 25.2, PY2.5, PY4.10 IM5.3,CM3.3		<u>AIT-Jaundice</u> SGD PA25.3, IM1.16, BI 11.17,CM3.3	

11th week

Day	9.00AM-10.00AM	10.00AM-11.00AM	11:00AM - 12:00PM	12.00PM- 1:00PM	1:00PM - 2:00 PM	2.00PM- 3:30PM	2:30PM-3:30PM	3:30PM:4:30 PM
Mon 16/05/2022	HOLIDAY							
Tue 17/05/2022	SGD SU 9.1 Investigations in a surgical patient.	AIT-Jaundice PA 25.1, IM 5.1, CM3.3,	CLINICAL POSTING			LUNCH BREAK	lecture FM 2.2 Natural and unnatural deaths	DOAP A PH 3.5, Prescription of P-drug in a given case DOAP B
							DOAP-B PA 21.3 platelet disorders from clotting disorders	
							AIT-Jaundice DOAP -C MI 1.2,3.2, Gram Stain, ZN stain, R/E Stool: Diarrhea and dysentery, CM 3.3, IM15.9	
Wed 18/05/2022	AIT-Jaundice lecture IM5.4 The epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis, PA 25.3, MI 1.2, OG 12.6	AIT-Jaundice Lecture PH 1, 1.34 drugs fro IBD, billiary and pancreatic diseases, PA25.3, IM5.3, IM5.4					SGD MI 1.8 Complement	DAOP-C PH 3.5, Prescription of P-drug in a given case DOAP B
								DOAP- A PA 21.3 platelet disorders from clotting disorders
								AIT-Jaundice DOAP -B MI 1.2,3.2, Gram Stain, ZN stain, R/E Stool: Diarrhea and dysentery, CM 3.3, IM15.9
Thurs 19/05/2022	SGD CM 2.3 Assessment of barriers to good health and health seeking behavior	Lecture MI 6.1 Bacterial Atypical pneumonia		SGD PH 1.47 Malaria	Tutorial PA 24.2,24.3,24.4 Peptic Ulcer disease, Carcinoma of the stomach			
Friday 20/05/2022	SGD OG4.1, Embrology of fetus	AIT-Jaundice PA 25.1, IM 5.3, chronic liver disease		lecture CM3.6 Role of vectors in the causation of disease	AIT-Jaundice PA 25.4, IM 5.5, 5.6			
Sat 21/05/2022	Debriefing & Feedback Pandemic Module MI 2.1 Infection control Practice – II Session 4:1 Hour	Lecture PH 1.36 Drugs for Osteoporosis	AIT-Jaundice lecture PA 25.3, IM 5.7, PE 26.3, 26.4	lecture FM 2.4 Organ Transplantation	AIT-Jaundice lecture SGD PA 25.2, IM 5.4, PE 26.1, 26.2 Hepatic Failure	SGD PA 21.3 platelet disorders from clotting disorders	sports and extracurricular activities	

12th week

Day	9.00AM-10.00AM	1000.AM-11.00AM	11.00AM - 12.00PM	12.00PM -1.00PM	1.00PM-2.00PM	2.00PM - 2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 23/05 / 2022	SGD AETCOM Module 2.4 Working in Health CareSystem Session III: 1 Hour	SGD PH 1.47 Drugs used in intestinal helminthiasis	Clinical posting			Lunch break	AIT-Anemia M12.4, IM9.2, PA 16.6,PY2.5	DOAP-B PH 3.3 Critical evaluation of drugs promotional literature AIT-Anemia DOAP- A PA 16.6 Prepare and stain PBF and identify hemolytic anemia,PY2.11, PE13.4 M12.4 DOAP -C M11.2, GramStain, ZN stain and stool routinemicroscopy.
Tue 24/05 / 2022	Lecture SU 10.1 Perioperative management ofsurgical procedures.	AIT-Jaundice Lecture PA 25.5 Liver IM 5.1, PE26.3					Lecture FM 2.2 Natural and unnatural deaths	DOAP -A PH 3.3 Critical evaluation of drugs promotional literature DOAP- C PA 16.6 Prepare and stain PBF andidentify hemolytic anemia, PY2.11, PE13.4 DOAP -B M11.2, GramStain, ZN stain and stool routinemicroscopy.
Wed 25/5 / 2022	AIT-Jaundice SGD IM5.3 The pathology in various forms of liver disease, PA25.1,PA25.3,PA25 .5,M113.7,CM3.3	Lecture PH 1.34 Drugs used in Constipation& diarrhea					SGD MI 1.8, Immune responses: Cell- mediated and Antibody- mediated	DOAP -C PH 3.3Critical evaluation of drugs promotional literature AIT-Anemia PA 16.6 Prepare and stain PBF and identify hemolytic anemia, PY2.11, PE13.4IM9.2 DOAP -A M11.2, GramStain, ZN stain and stool routinemicroscopy.
Thurs 26/5 / 2022	SGL C5. 5 Nutritional surveillance,	Lecture MI 1.8 Components of Immune system: Organs, Cells and Products					Lecture PH 1.37 Ant.Pituitary hormones	AIT-Anemia PH1.35, IM9.12,IM9.13, IM9.15PA13.5,PY2.5
Fri 27/5 / 2022	AIT-DIABETES Lecture SGD OG12.3, IM11.22, PE20.13	AIT-DIABETES Lecture PA32.4IM11.2,11.3, PY8.2, PE33.6.BI3.2,3.3					Lecture CM5.8 Food fortification and effects of additives and adulteration	AIT-DIABETES SGD IM11.3 The epidemiology and pathogenesis and risk factors economic impact and clinical evolution oftype 2 diabetes, CM8.2, PA32.4 PH1.36
Sat 28/5 / 2022	AIT-Jaundice Lecture IM5.1 The physiologic and biochemical basis of hyperbilirubinemia, PA25.3,PA25.5	Lecture PH 1.37Sex hormones	SDL BLOCK 1 PA 11.1 11.3, Childhood Diseases	AIT-Jaundice SGD IM5.2 The etiology and pathophysiology of liver injury, PA25.6, PE26.2,26.3. 26.4	AIT- Anemia PA 14.3 Describe PBF, Microcytic anemia, PY2.11, IM9.1		AIT-Anemia PA 15.3 PBF in macrocytic anemia, PE29.3, IM9.14 FA Pandemic Module 2.1 Session5:1 HOUR	

13th week

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM - 12.00PM	12.00PM -1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 30/5/2022	SGD AETCOM Module 2.4 Working in Health Care System Session IV: 1 Hour	SGD PH1.32 Dugs used in Bronchial asthma	Clinical posting			Lunch break	Lecture MI1.10 Autoimmunity	DOAP-B PH 3.6 Optimization with pharmaceuticals representative AIT-Anemia DOAP-A PA 15.3 PBF in macrocytic anemia, PY2.11,MI2.4,IM9.2 DOAP-C MI 1.2Gram Stain, ZN stain and stool routine microscopy.
Tue 31/05/2022	Student seminars Su17.4-17.5	Lecture PA28.8 28.9 tubulointerstitial diseases ATN					SGD FM8.3 POISONS KINETICS DYNAMICS DAIGNOSIS	DOAP-A PH 3.6 Optimization with pharmaceuticals representative AIT-Anemia DOAP-C PA 15.3 PBF in macrocytic anemia, PY2.11,MI2.4,IM9.2 DOAP-B MI 1.2Gram Stain, ZN stain and stool routine microscopy.
Wed 01/06/2022	Lecture SU 12.1 Malnutrition	AIT-Anemia Lecture PA 13.1 – 13.4, IM.1,9,2,9.6,9.8, 4, 1,4 25.7, PE 29.1	clinical posting				Lecture FM 2.3, Issues related to sudden natural deaths	DOAP-C PH 3.6 Optimization with pharmaceuticals representative AIT-Anemia DOAP-B PA 15.3 PBF in macrocytic anemia, PY2.11MI2.4,IM9.2 DOAP-A MI 1.2Gram Stain, ZN stain and stool routine microscopy.
Thurs 02/06/2022	LECTURE CM 5.6 Nutrition programs	SGD MI 1.10, Hypersensitivity					AIT-Anemia Lecture PH 1.35 PE 13.6PY2.1MI2.4,IM9.2	SDL BLOCK 2 PA 11.1 11.3, Childhood Diseases
Fri 03/06/2022			HOLIDAY					
Sat 04/06/2022	Interactive Lecture Pandemic Module 2.3 Diagnostic tools Session1: 1 Hour	AIT-Anemia PH1.35, IM9.15,PA14.1PE13.1	SDL BLOCK 1 PH 1.60 Pharmacogenomics and Pharmacoeconomic	SGD FM 2.6, 2.7 Presumption of death and survivorship, suspended animation	AIT-Anemia SGD PA 16.6Prepare a PBF and identify hemolytic anemia, PY2.3, PY2.11		AIT-Anemia Lecture PA 15.1,15.2, IM 9.10,9.12 PE 29.3 Macrocytic anemia	Sports & extracurricular activities

14th week

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00PM-2.00PM	2.00P M-2.30P M	2.30PM-3.30PM	3.30PM-4.30PM
Mon 06/6/2022	Introduction & group formation AETCOM Module 2.5 Bioethics Session I:1 Hour	LECTURE PH 1.30 Antiarrhythmics	Clinical posting			Lunch break	Lecture MI1.11 Transplant and Cancer Immunology	DOAP -B PH 3.7 preparation of essential medicines-
							DOAP- A PA 18.2 Hematologic features of chronic leukemia	
							FA-Practical MI1.2, 2.3	
Tue 7/06 /2022	Lecture SU 14.1 Sterilization and Disinfection.	AIT-Anemia Lecture PA 16.1 – 16.4, IM 9.13,25.7 PE 29.4, PY2.12 Hemolytic anemia					Lecture FM 2.5 Moment of death, modes of death - coma, asphyxia and syncope	DOAP -A PH 3.7 preparation of essential medicines-
							DOAP- C PA 18.2 Hematologic features of chronic leukemia	
							FA-Practical MI1.2, 2.3	
Wed 8/06/ 2022	AIT-Jaundice SGD IM5.5,PA25.3PA25.4PA25.5IM5.12IM5.14 Describe and discuss the path physiology and clinical evolution of ALCOHOLIC LIVER DISEASES	Lecture PH1.25 Drugs acting on blood					SGD MI 1.9 Immuno-prophylaxis	DOAP -C PH 3.7 preparation of essential medicines-
							DOAP- B PA 18.2 Hematologic features of chronic leukemia	
							FA-Practical MI1.2, 2.3	
Thur 9/06/ 2022	SGL CM 5.7.1 Describe food hygiene Describe food borne diseases and the role of food handlers in their transmission.	SGD MI1.10 Immunodeficiency Disorder					SGD PH 1.38 Corticosteroids	Tutorial MI 1.1 Methods used in detection of infectious agents
Fri 10/06/ 2022	Lecture OG6.1 Clinical features of pregnancy	AIT-Anemia FA-Written Anemia					FORMATIVE ASSESSMENT NUTRITION	SGD PH 2.4 Calculations of drug dosage
Sat 11/6/ 2022	Skill lab Pandemic Module 2.3 Diagnostic tool Session 2: 1 Hour	Lecture PH1.39 Contraception	SDL BLOCK 2 PH 1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics	SGD FM 2.8 Postmortem changes	SGD PA 18.2 Hematologic features of acute leukemia		SGD PA 18.2 Hematologic features of chronic leukemia	Sports & extracurricular activities

15th week

Day	9.00AM-10.00AM	10.AM-11AM	11AM-12AM	12AM-2.00PM	2.00PM-2.30AM	2.30PM-3.30PM	3.30PM-4.30PM
MON 13/6/2022	HOLIDAY First Internal Assessment:- Theory and Practical; (Pathology, Pharmacology & Microbiology)						
TUE 14/6/2022							
Wed 15/06/2022							
Thur 16/06/2022							
Fri 17/06/2022							
Sat 18/06/2022							
Sun 19/06/2022							

16th week

Day	9.00AM-10.00AM	10.AM-11AM	11AM-12AM	12AM-2.00PM	2.00PM-2.30AM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 20/06/2022	First Internal Assessment:- Theory and Practical; (Forensic Medicine, Community Medicine, Medicine, Surgery, Gynae & Obst).						
Tue 21/06/2022							
Wed 22/06/2022							
Thurs 23/06/2022							
Fri 24/06/2022							
Sat 25/06/2022							

17th week

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM - 12.00PM	12.00PM-1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 27/06/ 2 022	Case introduction AETCOM Module 2.5 Bioethics Session 2: 1 Hour	SGD PH 1.43 Rational use of antibiotics	clinical posting			lunch break	SGD MI 2.5 Lymphatic Filariasis.	DOAP B PH 3.4 reporting of ADR-
								DOAP A PA 19.5 Hodgkinslymphoma
								DOAP C MI 5.3, 6.2,6.3 Identify the microbial agents causing meningitis &Upper & lower respiratorytract infections
Tue 28/06/ /2022	SGD SU 14.2 instruments in Surgery	Tutorial PA9.6HIV	clinical posting				Lecture FM 2.5 Moment of death, modes of death - coma, asphyxia and syncope	DOAP A PH 3.4 reporting of ADR-
								DOAP C PA 19.5 Hodgkinslymphoma
								DOAP B MI 5.3, 6.2,6.3 Identify the microbial agents causing meningitis &Upper & lower respiratorytract infections
Wed 29/6/2 0 22	AIT-IHD Lecture IM.2.2 Etiology of risk factor both modificationand non-modification atherosclerosis and IHD,PA27.1, 27.2PH 1.28 CM8.2,BI11.17	SGD PH 1.40 Drugs for Infertility and Erectile dysfunction	clinical posting				Lecture MI8.15 Rickettsial Infections	DOAP C PH 3.4 reporting of ADR-
								DOAP B PA 19.5 Hodgkinslymphoma
								DOAP A MI 5.3, 6.2,6.3 Identify the microbial agents causing meningitis &Upper & lower respiratorytract infections
Thurs 30/06/ 2022	SGL CM9.1 Define and describe the principles of Demography, Demographic indices including birth rate, Vital statistics	Lecture MI 2.4 Bloodstream infections	clinical posting				Lecture PH 141 Uterine relaxants and stimulants.	Tutorial PH 1.4, Pharmacokinetics
Fri 01/7/2 0 22	Lecture OG6.1 clinical features of pregnancy	Lecture PA 24.1 Oral Cancers	clinical posting				SDL CM9.1 Describe and demonstrate in a simulated environment the correct assessment of barriers to good health and seeking behavior	FA-Written PA-24.1, 18.2. 19.5
Sat 2/07/ /2022	VISIT TO LAB ,Practical demonstration Pandemic Module 2.3 Session 3: 1 Hour	SGD PH 1.26 Drugs on rennin angiotensin system	SDL-BLOCK 1 MI8.15 Laboratory testsused in diagnosis of the infectious disease	SGD FM 2.9 Putrefaction, mummification, adipocere and maceration	lecture PA 18.1 leukemia		SGD PA 19.5 Hodgkin's lymphoma	Sports &extracurricular activities

18th week

Day	9.00AM-10.00AM	10. AM-11.00AM	11.00AM - 12.00PM	12.00M- 1.00PM	1.00PM- 2.00PM	2.00PM- 2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 04/7 /2022	SDL BLOCK 1 AETCOM: Module 2.5 Bioethics Session: 1 Hour	AIT-IHD PH 1.28 PA 27.1, IM 2.4 Drugs used in ischemic heart diseases CM8.2, BI 11.17	CLINICAL POSTINGS			LUNCH	SGD MI 3.3 Enteric Fever	AIT-IHD DOAP-B PH4.2 Effects of drugs on Blood Pressure using CAL, IM2.15 PA27.1
								AIT-IHD DOAP A PA 27.8 Acute coronary syndrome, IM2.5-2.6 CM8.2 BI11, 17
								DOAP-C MI 5.3, 6.2, 6.3 Identify the microbial agents causing meningitis & Upper & lower respiratory tract infections
Tue 05/7 /2022	LECTURE SU 15.1 Hospital waste disposal	AIT-IHD PA27.1, 27.2, IM 2.4, PH 1.27, 1.28, Arteriosclerosis, Aortic Aneurysms BI11 .17	CLINICAL POSTINGS			LUNCH	Lecture FM 2.12 & FM 2.13 Legal requirements to conduct post-mortem examination & procedures to	AIT-IHD DOAP A PH4.2 Effects of drugs on Blood Pressure using CAL, IM2.15, CM8.2 BI11.17
								AIT-IHD DOAP C PA 27.8 Acute coronary syndrome, IM2.5-2.6, BI11.17
								DOAP B MI 5.3, 6.2, 6.3 Identify the microbial agents causing meningitis & Upper & lower respiratory tract infections
Wed 06/7 /2022	AIT-IHD IM.2.3, PA 27.1, 27.5 PH 1.27, 1.28 , Discuss and describe the lipid cycle and the role of dyslipemia in the pathogenesis of atherosclerosis. C M8.2	AIT-IHD PH 1.27, IM 2.5, PA 27.5 Drugs for hypertension CM8.2	CLINICAL POSTINGS			LUNCH	SGD MI 2.7 Viral infections: HIV/AIDS.	AIT-IHD DOAP C PH4.2 Effects of drugs on Blood Pressure using CAL, IM2.15 BI11.17 CM8.2
								AIT-IHD DOAP B PA 27.8 Acute coronary syndrome, IM2.5-2.6 BI11.17, CM8.2
								DOAP A MI 5.3, 6.2, 6.3 Identify the microbial agents causing meningitis & Upper & lower respiratory tract infections
Thur 07/7 /2022	SGL CM 9.2 Define, calculate the interpret demographic indices including birth rate, death rate, fertility rates	SGD MI 2.1 CVS Infections: Infe ctive Endocarditis and Acute Rheumatic Fever	CLINICAL POSTINGS			LUNCH	AIT-IHD PH 1.28 Drugs used in ischemic heart diseases PA27.5	Revision PA 13.4 Investigations of Anemia
Fri 8/07 /2022	SGD OG6.1 Clinical features of pregnancy	AIT-IHD PA 27.5, IM 2.5, PH 1.29, ischemic heart diseases	CLINICAL POSTINGS			LUNCH	SGL CM9.3 Enumerate and describe the causes of declining sex ratio and its social and health implications	FA-Written SU-14.1-15.1
Sat 9/07 /2022	SGD Pandemic Module 2.3 Diagnostic tools Session 4: 1 hour	AIT-IHD PH 1.27, IM 2.6, PA 27.8 Drugs for hypertension	SDL-BLOCK 2 MI8.15 Laboratory tests used in diagnosis of the infectious Disease	SGD FM 2.10 & FM2.11 Estimation of time since death	AIT-IHD PA 27.5, IM 2.5, PH 1.29, Ischemic heart disease	LUNCH	AIT-IHD PA 27.8 Acute coronary syndrome, IM2.5-2.6	Sports & extracurricular Activities

19TH WEEK

Day	9.00AM-10.00AM	10.00AM-11 AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00PM-2.00PM	2.00P M-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM		
MON 11/7/2022			HOLIDAY							
Tue 12/7/2022	SGD SU17.4,17.5 Head injury	Lecture PA 26.5,26.6 Occupational: Lung Diseases, tumors of lung and pleura	CLINICAL POSTING			LUNCH BREAK	SGD FM 2.19 & 2.20 Investigation of anesthetic, operative Deaths. Mechanical asphyxia	DOAP-B PH 4.2 Effects of drugs on Blood Pressure using CAL(
							DOAP-A PA 25.6 Obstructive jaundice and liver Function -tests.			
						DOAP C MI 1.2, 6.2,6.3Identify the microbial agents causing meningitis & Upper & lower respiratory tract Infections				
Wed 13/07/2022	SDL-Block2 IM2.16 CABG	Tutorial PH 1.16 NSAIDS							SGD MI 5.1 Parasitic infections of CNS.	DOAP-B PH 4.2 Effects of drugs on Blood Pressure using CAL(
									DOAP-A PA 25.6 Obstructive jaundice and liver Function -tests.	
									DOAP C MI 1.2, 6.2,6.3Identify the microbial agents causing meningitis & Upper & lower respiratory tract Infections	
Thurs 14/07/2022	SDL CM 9.4 Define and describe the principles of Demography, Demographic indices including birth rate, Vital statistics	Lecture MI8.15 Viral infections (2) Viral Hemorrhagic fever							Lecture PH 1.24 Drugsusedas diuretics	Tutorial MI 3.1Enumerate the microbial agents causing diarrhea and dysentery
Fri 15/7/2022	SGD OG7.1Changes in the genital tract	SGD PA 24.4 CA Stomach				LECTURE CM 9.5 Describe the method ofpopulation control	Sports & extracurricular activities			
Sat 16/07/2022	SGD Pandemic Module 2.3 Diagnostic tools SESSION 5:1 Hour	sGD PA 24.4 CA Stomach	AIT-IHD SDL-BLOCK 1 PA 28.15,28.16, 29.5 Thrombotic Angiopathies, IM2.4BI111.17 CM8.2	SGD FM 2.14 Examination of clothing	Lecture PA 26.1,26.2 Respiratory System	Revision PA 25.6 Obstructive jaundice and liver function tests				

20TH WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM - 12.00PM	12.00PM-1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 18/07/ 2 022	Lecture AETCOM Module 2.5 Bioethics Session V: 1 Hour	Lecture PH 1.48 Drugs used in UTI/STD	Clinical posting			Lunch break	SGD MI 1.1 Systemic Candidiasis and Systemic Mycosis	DOAP B PH4.2Effects of drugson Blood Pressure using CAL
								DOAP A PA 26.1,26.3D Microscopic features of Pneumonia & COPD.
								DOAP C MI 1.2, 6.2,6.3 Identify the microbial agents causing meningitis & Upper & lower respiratory tract infections
Tue 19/07/ 2 022	SGD SU 16.1 Minimally invasive General Surgery	Lecture PA 24.7 Carcinoma Colon	Clinical posting			Lunch break	SGD FM 2.15 Protocols for conduction of medico-legal autopsies incases of death in custody	DOAP -A PH4.2Effects of drugson Blood Pressure using CAL
								DOAP-C PA 26.1,26.3D Microscopic features of Pneumonia & COPD.
								DOAP B MI 1.2, 6.2,6.3Identify the microbial agents causing meningitis & Upper & lower respiratory tract infections
Wed 20/07/ 2 022	AIT-IHD IM.2.4 ,PA 27.5,CM8.2 PH 1.29,1.30 The pathogenesis natural history, evolution and complications of atherosclerosis	Lecture PH1.17 Definition of local anesthetics, MOA and therapeutic uses	Clinical posting			Lunch break	SGD MI 3.1 Gastrointestinal Infective Syndromes, Enterobacteriaceae	DOAP -C PH4.2Effects of drugson Blood Pressure using CAL
								DOAP-B PA 26.1,26.3D Microscopic features of Pneumonia & COPD.
								DOAP-A MI 1.2, 6.2,6.3Identify the microbial agents causing meningitis & Upper & lower respiratory tract infections
Thurs 21/07/ 2 022	SGL CM 9.5 Describe the Methods of population control	SGD MI 2.5 Visceral Leishmaniasis and Trypanosomiasis	Clinical posting			Lunch break	Lecture PH1.32 Dugs used in Bronchial asthma	Tutorial PH 1.36, Sex, hormones , Diabetes.
Fri 22/07/ 2 022	Lecture OG7.1Changes in the genital tract	SGD PA 26.3 Resp.	Clinical posting			Lunch break	LECTURE CM 9.6 Describe the National Population Policy	FA-Written OG6.1-7.1
Sat 23/07/ 2 022	Discussion & closure Pandemic Module 2.3 Diagnostic tools Session 6:1 Hour	SGD PH 1.28 Drugs used in CCF	AIT-IHD SDL- BLOCK 2 PA 28.15,28.16, 29.5 Thrombotic angiopathies, IM2.4	Lecture FM 2.14 Examination of clothing, etc.on post- mortem examination	Lecture PA 24.6 Inflammatory bowel disease	Lunch break	SGD PA 26.1,26.3D Microscopic features of Pneumonia & C OPD	Sports & extracurricular activities

21ST WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11:00AM - 12:00PM	12.00PM-1:00PM	1:00PM-2:00 PM	2.00PM-3:30PM	2:30PM-3:30PM	3:30PM-4:30 PM					
Mon 25/07/ 2022	Case resolution AETCOM Module 2.5 Bioethics Session VI: 1 hour	AIT-TB PH1.44, IM 17.13PA24.5, CT 1.14, Drugs used in TB	clinical posting			lunch break	AIT-TB MI 6.1, IM 1.1,3.7,3.12,3. 13 PA 4.3,2.4 TBPH1. 44	AIT-TB DOAP B PH 5.3 Motivation of patients Taking AT Treatment to adhere to the prescribed management, CT1.15MI6.1PH1.44					
									AIT-TB DOAP-A PA 26.4 lab diagnosis of TB, PE34.13MI6.1PH1.44				
									AIT-TB DOAP- B MI 1.2ZN stain and lab diagnosis of TB, PE34.2,MI6.1PH1.44				
Tue 26/07/ 2022	Tutorial SU 17.1 First	AIT-TB PA24.5,IM4.12, OR 3.1PA24.5, TB of GIT; small intestine	clinical posting				Tutorial FM 2.17 & FM 2.18 Exhumation, Crime Scene Investigation	AIT-TB DOAP-B PH 5.3 Motivation of patients Taking ATT Treatment to adhere to the prescribed management ,CT1.15PA26.4					
								AIT-TB DOAP-C PA 26.4. Lab diagnosis of TB, PE34.13					
								AIT-TB DOAP -B MI 1.2ZN Stain and Lab diagnosis of TB, CT 1,15					
Wed 27/07/ 2022	AIT-IHD IM2.5,PA 27.8 PH1.31 various acute coronary syndromes and their evolution, natural history and outcome	AIT-TB PH 1.44, IM 17.13,CT 1.14,1.15 PE 34.3, 34.4, Drugs used in Tuberculosis	clinical posting				AIT-TB MI 6.1, IM 4.14, PE 1.3, 34.9, 34.10 34.11, 34.12 IM 1.1,3.7,3.12,3. 13 PA 4.3,2.4 Tuberculosis	AIT-TB DAOP-C PH 5.3 Motivation of patients Taking ATT Treatment to adhere to the prescribed management, CT1.15					
AIT-TB DOAP- B PA 26.4 Lab diagnosis of TB, PE34.13													
AIT-TB DOAP -A MI1.2ZN Stain and lab diagnosis of TB, CT1.15													
Thu 28/07/ 2022	LECTURE CM 9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc	AIT-TB MI 6.1, PE 34.9, 34.11, 34.12, IM 4.14 Nontuberculous Mycobacteria Infections.	clinical posting				AIT-TB PH 1.33, PE 34.3, IM 17.13, Drugs used in Cough	Tutorial PA 18.1,18.2 Leukocytosis, Leucopenia leukemoid, reaction, acute and chronic leukemia					
Friday 29/07/ 2022	Tutorial OG7.1 Changes in the genital tract	AIT-TB PA 26.4, IM 3.3, OR 4.1,						clinical posting				SGL CM 9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc	sports and extracurricular activities
Sat 30/07/ 2022	Interactive session & SGD Pandemic Module 2.4Introduction to vaccine development Session 1: 1 Hour	SGD PH 1.28 Drugs used in CCF											SDL BLOCK 1 PH1.61Dietary supplements

22ND WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 01/08/ 2022	Introduction AETCOM Module 2.6 Bioethics Contd. Session I:1 Hour	SGD PH1.48 Drugs used in UTI/STD	Clinical posting			Lunch break	Lecture MI 3.1 Intestinal Helminthic Infections	DOAP- B PH 5.2 optimal use of a drug therapy and devices and storage of medicines- AIT-TB DOAP- A PA 19.3,19.7 TB lymphadenitisand enlarged spleen, CT1.3 AIT TYPHOID FEVER DOAP-C MI 3.4Identify the different modalitiesfor diagnosis of enteric fever. CM 8.1, IM 4.3 ,PA 10.4,PE 34.17
Tue 2/08/ 2022	LECTURE SU2.2 Shock and treatment	SGD PA3.1,5. 1 Repair Amyloido sis					SGD FM1.4 Courts in India and their powers	DOAP- C PH 5..2optimal use of a drug therapy and devices and storage of medicines- AIT-TB DOAP- B PA 19.3,19.7 TB lymphadenitisand enlarged spleen, CT1.3 AIT TYPHOID FEVER DOAP-A MI 3.4Identify the different modalitiesfor diagnosis of enteric fever. CM 8.1, IM 4.3 ,PA 10.4,PE 34.17
Wed 03/08/2 022	AIT-IHD Tutorial IM2.6 Atherosclerosis, IHD Coronarysyndrome	Lecture PH 1.18 General anesthesia					SGD MI 3.1 Infectivesyndrome of Hepatobiliary	DOAP-C PH 5.2 optimal use of a drug therapy and devices and storage of medicines- AIT-TB DOAP-B PA 19.3, 19.7 Tuberculous lymphadenitis and enlarged spleen, CT1.3 CM 8.1, IM 4.3 ,PA 10.4,PE 34.17 AIT TYPHOID FEVER DOAP- A MI 3.4Identify the different modalitiesfordiagnosisof enteric fever.CM 8.1, IM 4.3 ,PA 10.4,PE 34.17
Thurs 04/08/2 022	LECTURE CM 10.1 Reproductive,mat ernal,child newbo health	SGD MI 3.7 Viruses Causing Hepatitis.					AIT-IHD Lecture PH1.31IM2.6PA27. 7Dyslipidemia and drugs used	AIT TYPHOID FEVER PH 1.44,1.43,1.45 Anti TB drugs, Rational use of antibioticsCM 8.1,IM 4.3 ,PA 10.4,PE 34.17
Fri 05/08/2 022	SGD OG8.1 Objectives of antenatal care,	SGD PA 30.1 F. Genital Tract					SDL CM 10.1 Demography	Sports & extracurricular activities
Sat 06/08/2 022	SGD Pandemic Module 2.4 Role of vaccine in disease control & eradication Session 2: 1 Hour	SGD PH 1.42 Principles of Chemotherap y	SDL BLOCK 2 PH1.61 Dietary supplements	FA- Written FM2.11- 2.20	Lecture PA 26.6 Resp.		AIT-TB SGD PA 19.3, 19.7 TB lymphadenitis and enlarged spleen, CT1.3	

23RD WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM – 1..00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 8/08/2022	HOLIDAY							
Tue 9/08/2022	SGD SU17.7 Soft tissue injuries.	SGD PA 30.2 F. Carcinoma Endometriy	clinical posting			lunch break	SGD FM 2.21 Different types of hanging	DOAP A PH 5.7 Demonstrate understanding of legal and ethical aspects of prescribing drugs
							DOAP C(Revision) PA 14.3 Describe PBF microcytic anemia.	
							DOAP B MI 5.3 Identify the microbial agents causing meningitis.	
Wed 10/08/2022	SGD IM2.6 Atherosclerosis, IHD and coronary syndrome	SGD PH1.19 Anxiety & Sedatives					SGD MI 4.1 Infective Syndromes of Skin, Soft tissue and Musculoskeletal system.	DOAP C PH 5.7 Demonstrate understanding of legal and ethical aspects of prescribing drugs
							DOAP B(Revision) PA 14.3 Describe PBF microcytic anemia.	
							DOAP A MI 5.3 Identify the microbial agents causing meningitis.	
Thurs 11/08/2022	LECTURE CM 10.2 Enumerate and describe the methods of screening high risk groups and common health problems	SGD MI 3.7 Viruses Causing Hepatitis.					AIT-IHD Lecture PH1.31 Dyslipidemia and drugs used in dyslipidemia. IM2.6,CM8.2BI11.17	Tutorial MI 3.2 Identify the common etiologic agents of diarrhea and dysentery.
Fri 12/08/2022	SGD OG8.1 Objectives of antenatal care,	Lecture PA 29.1 Testicular Tumors					SGL CM 10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices	Sports & extracurricular activities
Sat 13/08/2022	SGD Pandemic Module 2.4 Role of vaccine in disease control & eradication Session 3: 1 Hour	Lecture PH 1.48, 1.18 Drugs used in UTI/STD, General anesthesia	SDL BLOCK 1 MI 8.4 Emerging Infectious diseases	SGD FM 2.20 Asphyxia and medico-legal interpretation on of post- mortem findings in asphyxia deaths	Lecture PA 30.3 Leiomyoma and Leiomyosarcoma		SGD PA 32.1, 32.2 Microscopic features of Benign thyroid swellings.	

24 TH WEEK								
Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	12.00PM-1.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
MON 15/8/2022			HOLIDAY					
Tue 16/08/2022	Tutorial SU17.8,17.9 Chest Injuries.	LECTURE PA 30.4 Ovarian Tumors	CLINICAL POSTING			LUNCH BREAK	SGD FM 2.21 Different types of hanging	DOAP B PH 5.4 Relationship between cost of treatment and patient compliance
							DOAP A PA 32.1,32.2 Malignant thyroid swellings..	
							DOAP C MI 5.3 Identify the microbial agents causing meningitis.	
Wed 17/08/2022	Tutorial IM13.1, 2.6. Atherosclerosis, IHD and coronary syndrome Common cancers.	SGD PH1.19 Hypnotics					SGD MI 4.3 Beta-hemolytic Streptococcal Infections.	DOAP B PH 5.4 Relationship between cost of treatment and patient compliance
							DOAP A PA 32.1,32.2 Malignant thyroid Swellings..	
							DOAP C MI 5.3 Identify the microbial agents causing meningitis.	
Thur 18/8/2022	Lecture CM 10.4 Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions	Lecture MI 4.1 Infections due to Non sporing anaerobes.					SGD PH 1.24 antidiuretic & Vasopressin	Tutorial PH 1.27 Antihypertensive drugs
Fri 19/08/2022			HOLIDAY					
Sat 20/8/2022	SGD Pandemic Module 2.4 Role of vaccine in disease control & eradication Session 4: 1 Hour	SGD PH 1.45 Drugs used in MDR, XDR TB SGT PH 1.46 Antileprotic drugs	SDL-BLOCK 2 MI 8.4 Emerging Infectious diseases	SGD FM 2.22 Asphyxia,	Lecture PA 29.4 Carcinoma Prostrate	Sports and Extracurricular activities		

25TH WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 22/08/20 2 2	SDLBLOCK I Module 2.6BioethicsCont. SessionII:1 Hour	Lecture PH 1.16 Prostaglandin	Clinical posting			lunch break	Lecture MI 3.1 Parasitic Infections of Hepatobiliary system.	DOAP-A PH 5.4 Relationship between cost of treatment and patient compliance
								DOAP-C(Revision) PA 32.4 Diabetes mellitus
		DOAP -C MI 3.4Identify the different modalities for diagnosis of enteric fever.						
Tue 23/08/20 22	Lecture SU18.1Cutaneous and subcutaneous infections.	Lecture PA 29.3 Benin Prostatic Hyperplasia	Clinical posting			lunch break	Lecture FM 2.22 Asphyxia	DOAP-A PH 5.4 Relationship between cost of treatment and patient compliance
								DOAP-C(Revision) PA 32.4 Diabetes mellitus
								DOAP -C MI 3.4Identify the different modalities for diagnosis of enteric fever.
Wed 24/08/20 22	FA-Written IM2.1-2.4	Lecture PH1.19 Antipsychotic	Clinical posting			lunch break	SGD MI 4.3 Leprosy, Miscellaneous bacterial infections of skin and soft tissue.	DOAP- C PH 5.4 Relationship between cost of treatment and patient compliance
								DOAP-B(Revision) PA 32.4 Diabetes mellitus.
								DOAP-A MI 3.4Identify the different modalities for diagnosis of enteric fever.
Thurs 25/08/20 22	LECTURE CM 10.5 Describe universal immunization program: integrated Management of Neonatal and childhood illness (IMNCI) and other existing programs	Lecture MI 4.3 Viral Exanthem s	Clinical posting			lunch break	Lecture PH 1.47 Kalaaazar, ameobiasis	Tutorial Micro MI 3.4Identify the different modalities for diagnosis of enteric fever.
Fri 26/08/20 22	SGD OG8.7 vaccination in pregnancy.	Lecture PA 30.5 Ovarian Tumors	Clinical posting			lunch break	SDL Enumerate and describe the causes and consequences of population explosion and population dynamics of india	Sports & extracurricular activities
Sat 27/08/20 22	Discussion & closure Pandemic Module 2.4 Role of vaccine indisease control& eradication Session 6: 1 Hour	SGD PH1.19 Antipsychotic & Antimania	SDL-BLOCK 1 PA 30.6 to 30.9, 30.1 Endometrial Disorders Carcinoma Cervix	SGD FM 2.23 Asphyxia	Lecture PA 29.5 M. Genital Tract	SGD((Revision) PA 32.4 Diabetes mellitus		

27TH WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM - 12.00PM	12.00PM-1.00P M	1.00P M- 2.00P M	2.00PM- 2.30PM	2.30PM- 3.30PM	3.30PM-4.30PM
Mon 05/09/ 2 022	Discussion & closure AETCOM Module2.6Bioethics Cont. Session V:1 Hour	SGD PH 1.63 Drug regulations acts.	Clinical posting		Lunch break		SGD MI 6.1 Bacterial Pharyngitis.	DOAP B PH 5.5 Demonstrate and understanding of caution in prescribing drugs likely to produce dependence
								DOAP A-REVISION PA 23.3Thyroidfunctions test, Renal function tests and liver function tests DOAP C MI 2.6Identify the causative agents of malaria and filariasis.
Tue 06/9 /2022	SGD SU25.3 Benign and malignant tumours of breast	lecture PA2 8.1 PA28.2 Normal histology and renal failure				Lecture FM2.31 edicolegal autopsies in medical negligence, dowry death and death in custody	DOAP A PH 5.5 Demonstrate and understanding of caution in prescribing drugs likely to produce dependence	
							DOAP C-REVISION PA 23.3Thyroidfunctions test, Renal function tests and liver function tests	
							DOAP B MI 2.6Identify the causative agents of malaria and filariasis.	
Wed 7/09/ 2 022	Student seminars IM2.1-2.5	Lecture PH 1.19 Antiepileptic				SGD MI 6.3 Bacterial Lobar Pneumonia.	DOAP C PH 5.5 Demonstrate and understanding of caution in prescribing drugs likely to produce dependence	
							DOAP B- REVISION PA 23.3Thyroidfunctions test, Renal function tests and liver function tests	
							DOAP A MI 2.6Identify the causative agents of Malaria and filariasis.	
Thurs 8/09 /2022	LECTURE CM15.1 mental health	LECTURE MI1,1 ocular and ear infections				SGD PH1.16 anti-rheumatic drugs	TUTORIAL PA28.5,28.14 Glomerulonephritis, renal tumours	
Fri 9/09 /2022	SDL-Block 1 OG 9.5 Hyperemesis gravidarum	Lecture PA 27.3,27.4 Heart Failure Rhemutaic Feaver				SGL CM 10.7 Enumerate and describe the basic principles of the family welfare program including organization, technical and operational aspects	Sports & extracurricular activities	
Sat 10/9 /2022	Interactive lecture Pandemic Module 2.5 Therapeutic strategies & new drug development Session1: 1 Hour	Lecture PH 1.19 Antiepileptic	SDL BLOCK 1 PH 1.54 Vaccine and their uses	SGD FM2. 25 Types of injuri es	Lecture PA 31.1 Benign breast diseases	Tutorial(Revisi on) PA 23.3 Thyroid functions test, RFT, LFT		

28 TH WEEK								
Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00P M-2.00PM	2.00P PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 12/9/2022	SDLBLOCKII AETCOM Module2.6 bioethics session III;1hour	Lecture PH1,16 NSAIDS					SGD MI4.2 Staphylococcal infections	DOAP B PH 5.6 Demonstrate ability to educate about drug dependency and OTC drugs
							DOAP A PA 20.1 Plasma cell myeloma.	
							DOAP C MI 2.3, 5.3Rheumatic Heart Disease and infective endocarditis.,&	
Tue 13/9/2022	SGD SU24.1 Pancreatitis.	SGD PA 24.2 Peptic ulcer	CLINICAL POSTING			LUNCH BREAK	SGD FM 2.26 Clinical features, post- mortem findings and medico- legalaspects of deathdue to starvationand neglect	DOAP A PH 5.6 Demonstrate ability to educate about drug dependency and OTC drugs
							DOAP C PA 20.1 Plasma cell myeloma.	
							DOAP B MI 2.3, 5.3Rheumatic Heart Disease and infective endocarditis.,&	
Wed 14/9/2022	Student seminars IM2.1-2.5	Lecture PH1.19 Opioid Agonist					Lecture MI 3.1 Intestinal Protozoan infection & Cholera, Halophilic Vibrio and Aeromonas	DOAP C PH 5.6 Demonstrate ability to educate about drug dependency and OTC drugs
							DOAP B PA 20.1 Plasma cell myeloma.	
							DOAP A MI 2.3, 5.3Rheumatic Heart Disease and infective endocarditis& Meningitis.	
Thurs 15/9/ 2022	SDL Enumerate and describe the causes and consequences of population explosion and population dynamics of india	Lecture MI 6.1 Pertussis.					SGD PH 1.48 Drugs in HIV Infections	Tutorial MI 3.8 Choose the appropriate laboratory test in the diagnosis of viral hepatitis with emphasis on viral markers.
Fri 16/9/2022	TUTORIAL OG8.2 Document and present obstaetric history	Lecture PA29.2 Carcinoma penis					SGL CM10.4RMCHc hildsurvival and safe motherhood interventions	SGD PA32.1,32.2 Malignant thyroid swellings
Sat 17/9/2022	SGD Pandemic Module 2.5 Therapeutic strategies & new drug development Session2: 1 Hour	SGD PH1.19 Opioid Anta-agonist	SDL BLOCK 2 PH 1.54 Vaccine and their uses	SGD FM 2.27 Infanticide , feticide eand stillbirth.	Lecture PA 31.1- 31.2 Carcinoma breast	LUNCH BREAK	SGD PA 20.1 Plasma Cell myeloma.	sports and extracurricular activities

29 TH WEEK								
Day	9.00AM-10.00AM	10.00AM-11.00AM	11:00 AM-12.00PM	12.PM-1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 19/9/ 2022	SDL-Block1 AETCOM Module 2.7 Bioethics Contd. Session II: 1 Hour	Lecture PH1.22 Drug abuse-	clinical posting			lunch break	Lecture MI 6.1 Infections due to Non fermenting bacilli	DOAP B PH 5.6 Demonstrate ability to educate about drug dependency and OTC drugs
							DOAP A PA 30.3, 30.4 Leiomyoma, leiomyosarcoma and ovarian tumors.	
							DOAP C MI 2.3, 5.3 Identify the microbial agents causing Rheumatic Heart Disease and infective endocarditis., Identify the microbial agents causing meningitis	
Tue 20/09/ 2022	SDL-Block1 SU25.1 Breast disease	Lecture PA33.1,3.2,33 .3 Bone and soft tissue tumors				Lecture FM2.27 & FM 2.28 Signs of intrauterine death, signs of livebirth, viability of fetus, age determination of fetus	DOAP A PH 5.6 Demonstrate ability to educate about drug dependency and OTC drugs	
							DOAP C PA 30.3, 30.4 Leiomyoma, leiomyosarcoma and ovarian tumors.	
							DOAP B MI 2.3, 5.3 Identify the microbial agents causing Rheumatic Heart Disease and infective endocarditis., Identify the microbial agents causing meningitis	
Wed 21/0 9/20 22	SDL-Block1 IM2.9 Unstable angina	Lecture PH 1.48 Drugs used in UTI/STD					SGD MI 6.1 Myxovirus infections of respiratory tract.	DOAP C PH 5.6 Demonstrate ability to educate about drug dependency and OTC drugs
							DOAP B PA 30.3, 30.4 Leiomyoma, leiomyosarcoma and ovarian tumors.	
							DOAP A MI 2.3, 5.3 Identify the microbial agents causing Rheumatic Heart Disease and infective endocarditis., Identify the microbial agents causing meningitis	
Thur 22/9 /2022	LECTURE CM 10.8 Describe the physiology clinical management and principles of adolescent health including ARSH	Lecture MI 6.1 Coronavirus infections					SGD PH 1.48 Drugs used in UTI/STD	Tutorial MI 3.2 Identify the common etiologic agents of diarrhea and dysentery.
Fri 23/9 /2022	Lecture OG12.1 Eclampsia	Lecture PA 31.2 Carcinoma Breast					LECTURE CM 10.8 Describe the physiology, clinical management and principles of adolescent health including ARSH	Sports & extracurricular activities
Sat 24/9 /2022	SGD Pandemic Module 2.5 Therapeutic strategies & new drug development Session 2: 1 Hour	SGD PH 1.19 Opioid Anta-agonist	SDL BLOCK 2 PH 1.54 Vaccine and their uses	SGD FM 2.27 Infanticide, foetoid e and stillbirth.	Lecture PA 31.1-31.2 Carcinoma breast		SGD PA 20.1 Plasma Cell myeloma.	

30TH WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM - 12.00PM	12.00PM 1.00PM	1.00PM- 2.00PM	2.00PM- 2.30PM	2.30PM- 3.30PM	3.30PM-4.30PM			
Mon 26/09/ 2 022	SDL BLOCK II AETCOM Module 2.7 Bioethics Contd Session III: 1 Hour	Lecture PH 1.23 Mechanism of drug deaddiction	Clinical posting			Lunch break	Lecture MI 6.1	DOAP B PH 3.8 communication for prescribed medicine			
							Miscellaneous viral infections of respiratory tract.	DOAP A PA 30.1,30. CA cervix and CA endometrium..			
								DOAP C MI 2.3, 5.3 Identify the microbial agents causing Rheumatic Heart Disease and infective endocarditis, Identify the microbial agents causing meningitis			
Tue 27/09/ 2 022	SDL-Block2 SU25.1 Breast disease	Lecture PA 21.1,21.2 Hemospecies Vascular rand platelet disorders	Clinical posting				Lecture FM 2.28 Signs of intrauterine death, signs of live birth, viability of foetus, age determination of foetus	DOAP A PH 3.8 communication for prescribed medicine			
								DOAP C PA 30.1,30. CA cervix and CA endometrium..			
								DOAP B MI 2.3, 5.3 Identify the microbial agents causing Rheumatic Heart Disease and infective endocarditis, Identify the microbial agents causing meningitis			
Wed 28/09/ 2 022	SDL-Block 2 IM2.9 Unstable angina	Lecture PH 1.59 Essential medicines	Clinical posting				SGD MI 6.1 Parasitic and fungal infections of respiratory tract.	DOAP C PH 3.8 communication for prescribed medicine			
								DOAP B PA 30.1,30. CA cervix and CA endometrium..			
								DOAP A MI 2.3, 5.3 Identify the microbial agents causing Rheumatic Heart Disease and infective endocarditis, Identify the microbial agents causing meningitis			
Thurs 29/09/ 2 022	SGL CM 10.9 Describe and discuss gender issues and women empowerment	Lecture MI 5.1 Infective syndromes of CNS.	Clinical posting				SGD PH 1.59 Essential medicines	Tutorial PA 25.4 Cirrhosis and Hepatocellular Carcinoma			
Fri 30/09/ 2 022	Tutorial OG 12.5 UTI in pregnancy	Lecture PA 33.2 Bone tumors					SDL BLOCK 1 MI 3.1 Diarrhea and Dysentery.	SDL BLOCK 1 FM 8.9 Poisoning case record maintain ce etc	Lecture PA 21.4,21.5 Platelet disorders	SDL CM10.1 Describe laws relatedto hospital waste management nt	Sports & extracurricular activities
	Sat 01/10/ 2 022	SGD Pandemic Module 2.5 Therapeutic strategies & new drug development Session3: 1 Hour									

31st week

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00A M-12.00P M	12.00PM -1.00PM	1.00PM-2.00PM	2.00P M-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 03/10 /2022	Interactive lecture AETCOM Module 2.7 Bioethics Contd Session IV: 1 Hour	SGD PH1.31 Dyslipidemia and drugs used in dyslipidemia	Clinical posting			Lunch break	Lecture MI 5.1 Acute Bacterial (Pyogenic) Meningitis.	DOAP B PH 3.8 Communication for prescribed medicine
							DOAP A PA 31.3 CA breast. MI FA-OSPE2.1-2.3	
Tue 04/10 /2022		HOLIDAY						
Wed 5/10 /2022		HOLIDAY						
Thur 06/10 /2022	FORMATIVE ASSESEMENT DEMOGRAPHY	Lecture MI 6.1 Bacterial Atypical pneumonia					SGD PH 1.47 Malaria	Tutorial PA 24.2,24.3,24.4 Peptic Ulcer disease, Carcinoma of the stomach
Fri 07/10 /2022	SDL-Block 2 OG 9.5 Hyperemesis gravidarum	SGD PA 27.6 Infected Endocardites					LECTURE CM14.1 Define and classify hospital waste	Sports & extracurricular activities
Sat 8/10 /2022		HOLIDAY						

32 ND WEEK							
Day	9.00AM-10.00AM	10.AM-11 AM	11AM-12AM	12AM-2.00PM	2.00PM-2.30AM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 10/10/2022	<p>Second Internal Assessment:- Theory and Practical (Pathology, Pharmacology & Microbiology)</p> <p>HOLIDAY</p>						
Tue 11/10/2022							
Wed 12/10/2022							
Thur 13/10/2022							
Fri 14/10/2022							
Sat 15/10/2022							
Sun 16/10/2022							

33rd week

Day	9.00AM-10.00AM	10.AM-11 AM	11AM-12AM	12AM-2.00PM	2.00PM-2.30AM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 17/10/2022	<p>Second Internal Assessment:- Theory and Practical (Forensic Medicine, Community Medicine, Medicine, Surgery, Gynae & Obst)</p>						
Tue 18/10/2022							
Wed 19/10/2022							
Thur 20/10/2022							
Fri 21/10/2022							
Sat 22/10/2022							

34 th week								
Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM -12.00PM	12.00PM -1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 24/10/2			HOLIDAY					
Tue 25/10/2	SDL-Block 1 SU11.6 Principles of safe general surgery	Lecture PA 33.3 Soft tissue tumors	CLINICAL POSTING			LUNCH BREAK	Lecture FM 2.32 & FM 2.33 Ability to exchange information by verbal, or nonverbal communication to the peers, family members	DOAP A PH5.1 Communicate with the patient
022								DOAP C PA 29, Testicular tumors and bone tumors.
								DOAP B MI 1.2 Gram Stain, ZN stain & R/E Stool
Wed 26/10/2			HOLIDAY					
Thurs 27/10/2	SDL Describe laws related to hospital waste management	Lecture MI 5.1 Fungal infections of CNS (Cryptococcal meningitis).	CLINICAL POSTING			LUNCH BREAK	Lecture PH1.50 Immuno Modulators	Tutorial MI 8.4 Emerging Infectious diseases.
022								
Fri 28/10/2	SDL Block-1 OG 9.1 Threatened abortion	Lecture PA 28.4 Chronic Renal Failure					LECTURE CM 14.2 Describe various methods of treatment of hospital waste	Sports & extracurricular activities
Sat 29/10/2	Visit To Pharmaceutical firm-live session Pandemic Module 2.5 Therapeutic strategies: Session4: 2 Hours	SDL BLOCK 1 PA 32.5,.9 Hyperparathyroidism and adrenal neoplasm	SDLBLOC K 1 FM 2.15 National human right	Lecture PA 34.1,34.2 SCC and BCC, Skin			SGD PA 29, testicular tumors and bone tumors.	

35th week

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM - 12.00PM	12.00PM -1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 31/10/ 2 022	Hospital Visit AETCOM Module 2.8 What does it mean to be family member of a sick patients? Session I: 2 Hours		Clinical posting			Lunch break	Lecture MI 5.2 Viral Encephalitis and Encephalopathy.	DOAP B PH 5.1 Communicate with the patient
								DOAP A PA 35.3 CSF meningitis parameters
								DOAP C MI 1.2 Gram Stain, ZN stain & R/E Stool
Tue 01/11/ 2022	Lecture Su16.1 Minimally invasive general surgery	SGD PA31.3 Carcinoma breast					SDL BLOCK2 FM8.9 poisoning case record maintenance	DOAP A PH 5.1 Communicate with the patient
								DOAP C PA 35.3 CSF meningitis parameters
								DOAP B MI 1.2 Gram Stain, ZN stain & R/E Stool
Wed 02/11/ 2022	SDL-BLOCK1 IM2.16 CABG	LECTURE PH1,16 5HT Receptors					SGD MI5.1 Viral meningitis and myelitis	DOAP C PH 5.1 Communicate with the patient
								DOAP B PA 35.3 CSF meningitis parameters
								DOAP A MI 1.2 Gram Stain, ZN stain & R/E Stool
Thur 03/11/ 2022	SDL Performing nutritional assessment of individual, families and community by using the appropriate method	Lecture MI 5.1 Fungal infections of CNS (Cryptococcal meningitis).					Lecture PH1.50 Immuno Modulators	Tutorial MI 8.4 Emerging Infectious diseases.
Fri 04/11/ 2022	.SDL Block-2 OG9.1 Threatened abortion	Lecture PA 28.6,28.7 IgA Nephropathy, Glomerulonephritis					SGL CM14.3 Describe laws related to hospital waste management	Sports & extracurricular activities
Sat 05/11/ 2022	Discussion & closure Pandemic Module 2.5 Therapeutic strategies: Session5: 1 Hour	SGD PH 1.64 Phases of clinical trial, Good clinical Practices	SDL BLOCK 2 PA32.5,9 Hyperparathyroidism and adrenal neoplasm	SDL BLOCK2 FM 2.15 National human right	Lecture PA 35.2 CNS Tumors		SGD PA 35.3 CSF meningitis parameters	SDL Performing nutritional assessment of individual, families and community by using the appropriate method

36TH WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM - 12.00PM	12.00PM -1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 7/11/20 22	Interactive lecture AETCOM Module 2.8 What does it mean to be family member of a sick patients? SessionIII:1 Hour	SDL BLOCK I AETCOM Module 2.8 What does it mean to be family member of a sick patients SessionIII:1 Hour	Clinical posting			Lunch break	Lecture MI 7.1 Infective syndromes of urinary tract.	DOAP B PH 4.1 Ad mister drugs using mannequins DOAP A PA28 Cystic diseases of kidney DOAP C MI 1.2 Gram Stain, ZN stain and stool routine microscopy.
Tue 8/11/20			HOLIDAY					
Wed 9/11/20 22	Lecture IM2.16 Indications for acute thrombosis	Lecture PH1.49 Anti Cancer Drugs					SGD MI 7.1 Infective syndromes of Genital tract.	DOAP C PH 4.1 Ad mister drugs using mannequins DOAP B PA28 Cystic diseases of kidney DOAP A MI 1.2 Gram Stain, ZN stain and stool routine microscopy.
Thurs 10/11/20 22		HOLIDAY						
Fri 11/11/20 22	Revision OG12.1 Eclampsia	Lecture PA 28.14 Renal Cancers					SGL CM 15.2 Describe warning signals of mental health disorder	Sports & extracurricular activities
Sat 12/11/20 22	FA Pandemic Module 2.5 Therapeutic strategies: Session6: 1 Hour	Lecture PH 1.63 Drug regulations acts.	SDL BLOCK 1 PH 1.52 Management of common priority, unsecticides common stings and bites	SDL BLOCK 1 FM 4.8 Consumer protection Act	Lecture PA 28.10,28.11 Renal		SGD PA28 cystic diseases of kidney & renal tumors, renal failure.	LECTURE CM 15.3 Describe national mental health program

37TH WEEK

Day	9.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-1.00PM	1.00PM-2.00PM	2.00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM
Mon 14/11/2022	SDLBLOCK II AETCOM Module 2.8 What does it mean to be family member of a sick patients SessionV:1 Hour	Revision PH1.49 Anti Cancer Drugs	Clinical posting			Lunch break	Tutorial MI 8.15 Congenital infections.	DOAP B PH 4.1 Ad mister drugs using mannequins DOAP-A PA 18.2 Hematologic features of acute leukemia.. DOAP C MI 8.14 Patient confidentiality
Tue 15/11/2022	Student seminars SU17.4-17.5	Lecture PA 28.12,13 Nephrolithiasis Renal Tumors					Revision FM8.5 Medico-legal autopsy in cases of poisoning including preservation and dispatch of viscera for chemical analysis	DOAP A PH 4.1 Ad mister drugs using mannequins DOAP C PA 18.2 Hematologic features of acute leukemia.. DOAP B MI 8.14 Patient confidentiality
Wed 16/11/2022	Revision IM9.1,9.7 Define, describe and classify anemia	Lecture PH 1.58 Drugs in ocular disorder					SGD MI 8.3 Organisms with oncogenic potential.	DOAP C PH 4.1 Ad mister drugs using mannequins DOAP B PA 18.2 Hematologic features of acute leukemia.. DOAP A MI 8.14 Patient confidentiality
Thurs 17/11/2022	Formative Assessment hospital waste Management	Lecture MI 8.1 Zoonotic infections.					Lecture PH1.49 Anti Cancer Drugs	Tutorial PA 26.3,26.6 COPD tumors of lung
Fri 18/11/2022	Revision OG12.1 Eclampsia	Lecture PA 28.14 Renal Cancers					Formative assessment mental health	Sports & extracurricular activities
Sat 19/11/2022	Discussion & closure AETCOM Module 2.8 What does it mean to be family member of a sick patients SessionV:1 Hour	FA PH 1.58 Drugs in ocular disorder	SDL Block2 PH 1.52 Management of common priority, unsecticides common stings and bites	SDL BLOCK 2 FM 4.8 Consumer protection Act	LECTURE PA 35.2 CNS tumors		SGD PA 25.6 liver function tests and viral hepatitis serology	

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Annexure 18C

Phase II MBBS Time Table (4 weeks) Roster of Clinical Posting Department of Medicine, Surgery, Gynae, PSMandENT							
S.no	Date	Medicine	Surgery	Gynae	PSM	ENT	OPHTHALMOLOGY
1	07-03-2022 to 03-04-2022	A	B	C	D	E	F
2	04-04-2022 to 01-05-2022	F	A	B	C	D	E
3	02-05-2022 to 29-05-2022	E	F	A	B	C	D
4	30-05-2022 to 12-06-2022 27-06-2022 to 10-07-2022	D	E	F	A	B	C
5	11-07-2022 to 07-08-2022	C	D	E	F	A	B
6	08-08-2022to 4-09-2022	B	C	D	E	F	A

Distribution of students

Batch	Roll no. of Students
A	01 to 16
B	17 to 32
C	33 to 48
D	49 to 64
E	65 to 80
F	81 onwards

Phase II MBBS Time Table (2 weeks) Roster of Clinical Posting Department of Pediatrics, Orthopedics, Resp. Medicine, Psychiatry, Dermatology, Radiodiagnosis							
S.no	Date	Pediatrics	Orthopedics	Resp. Medicine	Psychiatry	Dermatology	Radiodiagnosis
1	05-09-2022 to 18/09/2022	A	B	C	D	E	F
2	19-09-2022 to 2-10-2022	F	A	B	C	D	E
3	3-10-2022 to 09-10-2022 24-10-2022 to30-10- 2022	E	F	A	B	C	D
4	31/10/2022 to 13/11/2022	D	E	F	A	B	C
5	14/11/2022 to 27/11/2022	C	D	E	F	A	B
6	28/11/2022 to 11/12/2022	B	C	D	E	F	A

Distribution of students

Batch	Roll no. of Students
A	01 to 16
B	17 to 32
C	33 to 48
D	49 to 64
E	65 to 80
F	81 onwards

Annexure 18 D
Distribution of hours as per TLM

Subject	Lectures (Hour)	Small Group Discussion (Tutorials/Semi	Clinical Posting	SDL	Total Hours
Pathology	80	142		12	234
Pharmacology	80	139		12	231
Microbiology	70	119		10	199
Community	20	33		10	63
Forensic Medicine	20	34		6	60
Clinical Subjects	97		540		637
AETCOM	0	29	0	8	37
Pandemic Module	9	19	0	0	28
Sports & Extra Curricular	-	--	-	-	42
Total	376	515	540	58	1531

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Tabulated Representation of Subject wise Teaching hours with Colour Coding

Subject		No. of Hours		Recommended by NMC	
Pathology		234		230	
Pharmacology		231		230	
Microbiology		199		190	
Community Medicine		63		60	
Forensic Medicine		60		50	
Clinical Subjects	Surgery	31	97	25	75
	Medicine	35		25	
	Obstetrics and Gynaecology	31		25	
Clinical Postings		540		540	
AETCOM		37		37	
Pandemic Module		28		28	
Sports & Extra Curricular		42		28	
Total Hours		1531		1468	

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Annexure 18 E

Department of Medicine; GMC Doda

Detail Roster Clinical Posting of Department of Medicine (4 Weeks)		
No. of Days	Name of Competencies	TLM
Day 1 start day	. IM 4.9 present a medical history that helps delineate the aetiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, co morbidities, risk factors, exposure through occupation, travel and environment and Medication use	Bed Side clinics
Day 2	IM 2.7 Document a physical examination including a vascular and cardiac examination that is appropriate for the clinical Presentation.	DOAP
Day 3	IM 2.22 Demonstrate a mannequin BLS.	DOAP
Day 4	. LEARNER DOCTOR METHODS;-History taking, physical examination, assessment of change in clinical status, communication and patient education. Taught separately to subgroup of 5 students each	Bed Side clinics DOAP
Day 5	IM4.10 establish the diagnosis and severity of present at ion that includes: general skin mucosa land lymph node examination, chest and abdominal examination (including examination of the liver and spleen).	Bed Side clinics
Day 6	IM 4.11 differential diagnosis and prioritize based on clinical features that help distinguish between infective, inflammatory, Malignant and rheumatologic causes.	Bed Side clinics
Day 7	IM5.9 present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and Family history.	Bed Side clinics
Day 8	IM5.10 establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of port systemic hypertension and hepatic encephalopathy.	Bed Side clinics
Day 9	IM 6.8,IM 6.7 differential diagnosis and prioritize bases on clinical features that suggest specific aetiology for the presenting symptom. , present a medical history that helps delineate that aetiology of the current presentation and includes risk factors for HIV, mode of infection, other sexually transmitted diseases, risks for opportunistic infections and nutritional status.	DOAP, Bed Side clinics
Day 10	IM8.9,IM8.10 document and present medical history that includes: duration and levels, symptoms, co morbidities, lifestyle, risk factors, family history, psychosocial and environment factors, dietary assessment, previous and concomitant therapy., Perform a systematic examination that includes: an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart.	DOAP, Bed Side clinics
Day 11	IM8.10, IM10.4Perform a systematic examination that includes: an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart. Evolution, natural history and treatment of ARF.	DOAP, Bed Side clinics
Day 12	IM 10.12,IM 11.7 present a medical history that will differentiate the aetiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic. , present a medical history that will differentiate the aetiologies of deities including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease.	Bed Side clinics
Day 13	IM 11.8,IM12.5systematic examination that establish the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination detailed examination of the foot(pulses, nervous and deformities and injuries). Present an appropriate history that will establish the diagnosis cause of thyroid dysfunction and its severity.	Bed Side clinics
Day 14	IM 13.7,IM 13.8 present a history that will help establish the aetiology of cancer and includes the appropriate risk factors, duration and evolution., a physical examination that includes an appropriate general and local examination that excludes the diagnosis, extent spread and	Bed Side clinics
Day 15	IM 14.6,IM 14.8 present an appropriate history that includes the natural history, dietary history, modifiable risk factors, family history, clues for secondary causes and motivation to lose weight. , present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology , comorbid illnesses and risk factors.	Bed Side clinics
Day 16	IM16.3, IM16.4 chronic effects of diarrhea including malabsorption. , present an appropriate history that includes the natural history, dietary history, travel, sexual history and other concomitant illness.	Bed Side clinics
Day 17	IM 17.2, present an appropriate history including aura, precipitating aggravating and relieving Factors, associated symptoms that help identify the cause of headaches. ,	Bed Side clinics
Day 18	IM 19.3 present an appropriate history including onset, progression precipitating and aggravating relieving actors, associated symptoms that help identify the cause of the movement . IM 2.6 Appropriate history that includes onset evolution, presentation, risk factors, family history, comorbid conditions, complications, medications, history of atherosclerosis, IHD and coronary syndromes	DOAP
Day 19	IM 20.3 initial approach to the stabilization of the patient who presents with snake bite.	Bed Side clinics
Day	Clinical Posting Assessment	
NOTE:- Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge Each subgroup will have either 5 or 6 students		

Department of Surgery, GMC Doda

Detail Roster of Clinical Posting of Department of Surgery (4 weeks)		
No. of days	Name of Competencies	Teaching Learning Method (TLM)
Day 1 Start DAY	SU 4.1 Present history in a case of Burns and physical examination. Describe Pathophysiology of Burns.	DOAP Bedside Clinics
Day 2	SU 5.2 History in a patient presenting with wounds.	SGD
Day 3	SU 4.1 Present history in a case of Burns and physical examination. Describe Pathophysiology of Burns.	SGD
Day 4	SU 5.2 History in a patient presenting with wounds.	SGD
Day 5	SU 5.2 History in a patient presenting with wounds.	SGD
Day 6	LEARNER DOCTOR METHODS;-History taking ,physical examination, assessment of change in clinical status, communication and patient education to be taught to sub group of 5 students each	SGD
Day 7	SU 18.3 Clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	SGD, DOAP
Day 8	SU 18.3 Clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment	SGD, DOAP
Day 9	SU 18.3 Clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment	SGD, DOAP
Day 10	SU 18.3 Clinical examination of surgical patient including swelling and order Relevant investigation for diagnosis. Describe and discuss appropriate treatment	SGD, DOAP
Day 11	SU 22.3 Clinical examination of thyroid swellings and discuss the differential diagnosis and	Bedside Clinics
Day 12	SU 22.3 Clinical examination of thyroid swellings and discuss the differential diagnosis and	Bedside Clinics
Day 13	SU 22.3 Clinical examination of thyroid swellings and discuss the differential diagnosis and	Bedside Clinics
Day 14	SU 22.3 Clinical examination of thyroid swellings and discuss the differential diagnosis and	Bedside Clinics
Day 15	SU 22.8 Correct examination of the lymphatic system.	Bedside Clinics
Day 16	SU 22.8 Correct examination of the lymphatic system.	Bedside Clinics
Day 17	SU 22.8 Correct examination of the lymphatic system.	Bedside Clinics
Day 18	SU 22.8 Correct examination of the lymphatic system.	Bedside Clinics
Day 19	SU 22.8 Correct examination of the lymphatic system.	Bedside Clinics
Day 20	Clinical Posting Assessment	
NOTE:- Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students		

Department of Gynae, GMC Doda

Detail Roster of Clinical Posting of Department of Gynae (4 weeks)		
No. of days	Name of Competencies	Teaching Learning Method (TLM)
Day 1	OG8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history.	Bedside Clinics
Day 2	OG35.4 Interpersonal and communication skills befitting a physician in order to discuss illness and its outcome with patient and family OG35.6 Demonstrate ethical behavior in all aspects of medical practice.	Bedside Clinics
Day 3	OG35.5 Determine gestational age, EDD and obstetric formula.	Bedside Clinics
Day 4	OG8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, co morbid conditions, past medical history and surgical history.	Bedside Clinics
Day 5	OG8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history	Bedside Clinics
Day 6	LEARNER DOCTOR METHODS;-History taking ,physical examination, assessment of change in clinical status, communication and patient education to be taught to sub group of 5 students each.	Bedside Clinics DOAP
Day 7	OG8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history.	Bedside Clinics
Day 8	OG8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history.	Bedside Clinics
Day 9	OG8.3 An obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;	DOAP
Day 10	OG8.3 An obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;	DOAP
Day 11	OG8.3 An obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;	DOAP
Day 12	OG8.3 An obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;	DOAP
Day 13	OG8.3 An obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;	DOAP
Day 14	OG35.1 Obtain a logical sequence of history, and perform a humane and thorough clinical examination, excluding internal examinations (perrectal and per-vaginal)	
Day 15	OG35.1 Obtain a logical sequence of history, and perform a humane and thorough clinical examination, excluding internal examinations (perrectal and per-vaginal)	DOAP
Day 16	OG35.1 Obtain a logical sequence of history, and perform a humane and thorough clinical examination, excluding internal examinations (perrectal and per-vaginal)	DOAP
Day 17	OG35.1 Obtain a logical sequence of history, and perform a humane and thorough clinical examination, excluding internal examinations (perrectal and per-vaginal)	DOAP
Day 18	OG35.11 Demonstrate the correct use of appropriate universal precautions for self- protection against HIV and hepatitis and counsel patients	DOAP
Day 19	OG35.11 Demonstrate the correct use of appropriate universal precautions for self- protection against HIV and hepatitis and counsel patients	DOAP
Day 20	Clinical Posting Assessment	
Note:-Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students		

Department of ENT, GMC Doda

Detail Roster of Clinical Posting of Department of ENT (4 weeks)		
No. of days	Name of Competencies	Teaching Learning Method (TLM)
Day 1	EN2.2 Correct use of a headlamp in the examination of the ear, nose and throat.	DOAP
Day 2	EN2.7,4.16 Correct technique of examination of neck including elicitation of laryngeal crepitus., EN Indication for and steps involved in the performance of Pure tone audiometry.	DOAP
Day 3	EN2.3, 2.4 Correct technique of examination of the ear including Otoscopy EN2.4 Correct technique of performance and interpret tuning fork tests.	DOAP
Day 4	EN2.5, 2.6 Correct technique of examination of the nose & Para nasal sinuses including the use of nasal speculum. Correct technique of examining the throat Including the use of a tongue depressor.	DOAP, Bedside clinics
Day 5	LEARNER DOCTOR METHODS;-History taking, physical examination, assessment of change in clinical status, communication and patient education to be taught to sub group of 5 students each.	DOAP, Bedside Clinics
Day 6	EN4.17,4.24 Indications and interpret the result of an audiogram. Indications observe and describe the steps in a septoplasty.	DOAP
Day 7	EN4.25,4.26 Present a correct history,demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Nasal Polyps. Present a correct history and the correct investigations and describe the principles of management of squamosal type of Adenoids.	SGD DOAP, Bedside Clinics
Day 8	EN4.1,4.2 Present a correct history and investigations in management of Otaglia., ENPresent a correct history and investigations in management of diseases of external ear.	SGD DOAP
Day 9	EN4.3,4.4 Present a correct history and investigations in management of ASOM. Present a correct technique to visualize and access remobility of tympanic membrane.	SGD DOAP, Clinical Demonstration
Day 10	EN4.5, 4.6Presenta correct history and investigations in management of QME. Present a correct History and investigations in management of discharging ear.	DOAP, Bedside Clinics
Day 11	EN3.1, EN 3.2 Indications and steps involved in otomicroscopic examinations in a simulated environment. Indications and steps involved in diagnostic nasal endoscopy.	SGD, DOAP
Day 12	EN3.3 Indications and steps involved in the performance of rigid/flexible laryngoscope. , EN3.4 Indications and steps involved in removal of foreign bodies from ear, nose and throat.	SGD, DOAP
Day 13	EN3.5.,3.6 Indications and steps involved in the surgical procedures in ear, nose and throat. Indications and steps involved in skills of emergency procedures in ear, nose and throat.	SGD, DOAP
Day 14	EN2.8,2.9 Correct technique to perform an interpret pure tone audiogram and impendence. , Interpret radiological and microbiological and histological investigations relevant in ENT disorders. .	DOAP, bedside Clinics,
Day 15	EN2.10 Identification and use of common instruments used in ENT surgery.,	DOAP, Bedside Clinics
Day 16	EN2.11 Identify clinical examination malignant & pre-malignant ENT diseases.	SGD, Demonstration
Day 17	EN2.12Counselandadminister informed consent to patients and their families in a simulatedenvironment.	DOAP, Bedside Clinics,
Day 18	EN2.13 Identify, resuscitate and manage ENT emergencies in a simulated environment.	DOAP, Bedside Clinics,
Day 19	EN2.13Demonstrate the correct technique to instilling topical medications into the ear, nose and throat in a simulated environment.	DOAP, Bedside Clinics,
Day 20	Clinical Posting Assessment	

Note: - Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students

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Detail Roster of Clinical Posting of Department of EYE (4 weeks)		
No. of days	Name of Competencies	Teaching Learning Method (TLM)
Day 1	O.P1.3Steps in performing the visual acuity assessment for distance vision, near vision, the pin hole test and menace and blink reflexes	DOAP, Bed side clinics
Day 2	O.P 2.2 symptoms and clinical signs of conditions enumerated in OP2.1.	DOAP, Bed side clinics
Day 3	O.P1.3Steps in performing the visual acuity assessment for distance vision, near vision, the pin hole test	DOAP, Bed side clinics
Day 4	O.P 2.2 symptoms and clinical signs of conditions enumerated in OP2.1.	DOAP, Bed side clinics
Day 5	O.P 2.2 symptoms and clinical signs of conditions enumerated in OP2.1.	DOAP, Bed side clinics
Day 6	LEARNER DOCTOR METHODS;-History taking, physical examination, assessment of change in clinical status, communication and patient education to be taught to a subgroup of 5 students	DOAP, Bed side clinics
Day 7	O.P 3.1 Present an appropriate history in a patient presenting with a "red eye "including congestion, discharge, pain.	DOAP, Bed side clinics
Day 8	O.P 3.1 Present an appropriate history in a patient presenting with a "red eye "including congestion,discharge,pain.	DOAP, Bed side clinics
Day 9	O.P 3.1 Present an appropriate history in a patient presenting with a "red eye "including congestion,discharge,pain.	DOAP, Bed side clinics
Day 10	O.P6.6Clinicalfeature and distinguish and diagnose common clinical conditions affecting the anterior chamber.	DOAP, Bed side clinics
Day 11	O.P6.6Clinicalfeature and distinguish and diagnose common clinical conditions affecting the anterior chamber.	DOAP, Bed side clinics
Day 12	O.P6.6Clinicalfeature and distinguish and diagnose common clinical conditions affecting the anterior chamber.	DOAP, Bed side clinics
Day 13	O.P 7.3 Correct technique of ocular examination in a patient with cataract.	DOAP, Bed side clinics
Day 14	O.P 7.3 Correct technique of ocular examination in a patient with cataract.	DOAP, Bed side clinics
Day 15	O.P 7.3 Correct technique of ocular examination in a patient with cataract .	DOAP, Bed side clinics
Day 16	O.P 9.1 Correct techniques to examine extra ocular movements (uniocular and binocular).	DOAP, Bed side clinics
Day 17	O.P 9.1 Correct technique to examine extra ocular movements (uniocular and binocular).	DOAP, Bed side clinics
Day 18	O.P 9.1 Correct techniques to examine extra ocular movements (uniocular and binocular).	DOAP, Bed side clinics
Day 19	O.P 9.1 Correct techniques to examine extra ocular movements (uniocular and binocular).	DOAP, Bed side clinics
Day 20	Clinical Posting Assessment	
<p>Note: - Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students</p>		

Detail Roster of Clinical Posting of Department of Community Medicine (4 weeks)

No. of days	Name of Competencies	TLM
Day 1	CM 2.1 Demographic assessment of the individual, family and community.	Lecture
Day 2	CM 2.1 Demographic assessment of the individual, family and community	Field V
Day 3	CM 2.1 Demographic assessment of the individual, family and community.	Field V
Day 4	CM3.5 Standards of housing and the effect of housing on health.	Lecture
Day 5	CM3.5 Standards of housing and the effect of housing on health.	Field V
Day 6	CM3.5 Standards of housing and the effect of housing on health.	Field V
Day 7	CM 2.2 Socio-cultural factors & assessment of socio-economic status.	Lecture
Day 8	CM 2.2 Socio-cultural factors & assessment of socio-economic status.	Field V
Day 9	CM 2.2 Socio-cultural factors & assessment of socio-economic status.	
Day 10	CM 2.2 Socio-cultural factors & assessment of socio-economic status.	Field V
Day 11	Presentation	SGD
Day 12	CM 5.2 Nutritional assessment of individuals & families PE9.5 Calculate the age-related calorie requirement	Lecture
Day 13	CM 5.2 Nutritional assessment of individuals & families PE 9.5 Calculate the age-related calorie requirement	Field V
Day 14	CM 5.2 Nutritional assessment of individuals & families PE9.5 Calculate the age-related calorie requirement	Field V
Day 15	Presentation	SGD
Day 16	CM 5.6 National Nutrition Programs	Lecture
Day 17	CM 5.6 National Nutrition Programs PE 1.4 Perform anthropometric measurements	Field V
Day 18	CM 5.6 National Nutrition Programs PE 1.4 Perform anthropometric measurements	Field V
Day 19	Field Visit for completion of data	Field V
Day 20	Clinical Posting Assessment	
<p>NOTE:- Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students</p>		

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Detail Roster of Clinical Posting of Department of Orthopedics (2 weeks)

No. of days	Name of Competencies	Teaching Learning Method
Day 1	OR 1.5 Clinical Features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip.	DOAP, Bed clinics
Day 2	OR 1.5 Clinical Features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip.	SGD, Bed clinics
Day 3	LEARNER DOCTOR METHODS;-History taking ,physical examination, assessment of change in clinical status, communication and patient education to be taught to a group of 5 students	SGD, Bed clinics
Day 4	OR 1.6 Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation.	SGD, Bed clinics
Day 5	OR 1.6 Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation.	SGD, Bed clinics
Day 6	OR 2.1 Mechanism of injury, clinical features, investigations and plan management of fracture of clavicle.	SGD, Bed clinics
Day 7	OR 2.4 Mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit.	SGD, Bed clinics
Day 8	OR 2.5 A etiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeass and Monteggia injury.	SGD, Bed clinics
Day 9	OR 2.6 A etiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures and distal radius.	SGD, Bed clinics
Day 10	Clinical Posting Assessment	

NOTE: - Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students

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Detail Roster of Clinical Posting of Department of Resp. Medicine (2 weeks)

No. of days	Name of Competencies	Teaching Learning Method
Day 1	CT 2.8 Present a medical history that will differentiate the a etiologies of Obstructive airway, disease, severity and precipitant CT1.5 present an appropriate medical history that includes risk factor, contacts, and symptoms including cough and fever CNC and other manifestation (Tuberculosis).	DOAP, Bedside Clinic
Day 2	LEARNER DOCTOR METHODS;-History taking ,physical examination, assessment of change in clinical status, communication and patient education to be taught to a group of 5 students	Bedside Clinic, DOAP
Day 3	CT1.6 Systematic examination that establishes the diagnosis based on the clinical presentation.	Bedside Clinic
Day 4	CT1.6 Examination of the chest and lung. CT2.9 differential diagnosis and prioritize based on clinical features that suggest a specific aetiology(COPD).	Bedside Clinic
Day 5	CT1.8 Examination of the lymphatic system and Relevant CNS examination.	Bedside Clinic
Day 6	CT2.10 Differential diagnosis based on the clinical history and evolution of the disease that priorities the most likely diagnosis (Tuberculosis).	Bedside Clinic
Day 7	CT2.15 Differential diagnosis and priorities based on clinical features that suggest a specific aetiology (Bronchial Asthma).	Bedside Clinic
Day 8	CT2.9 differential diagnosis and prioritize based on clinical features that suggest a specific aetiology(COPD).	Bedside Clinic
Day 9	CT1.9 Interpret diagnostic tests based on the clinical presentation including: CBC, Mantoux, sputum culture and sensitivity, pleural fluid examination and culture, HIV.	Bedside Clinic
Day 10	Clinical Posting Assessment	

Note :- Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students

Detail Roster of Clinical Posting of Department of Pediatrics (2 weeks)		
No. of days	Name of Competencies	Teaching Learning Method
Day 1	PE1.4 Perform anthropometric measurements, document in growth charts and interpret PE1.7 Perform Developmental assessment and interpret, PE 3.3 Assessment of a child with developmental delay - Elicit document and present history.	DOAP Bed side Clinics
Day 2	PE 7.5 Observe the correct technique of breast feeding and distinguish right from wrong techniques. PE 7.7 Perform breast examination and identify common problem during lactation such as retracted nipples, cracked nipples, breast engorgement, breast abscess. PE 8.4 Elicit history on the complementary feeding habits.	DOAP, Bed side Clinics
Day 3	LEARNER DOCTOR METHODS;-History taking ,physical examination, assessment of change in clinical status, communication and patient education to be taught to sub group of 5 students	DOAP, Bedside Clinics
Day 4	PE9.5 Calculate the age related calorie requirement in Health and Diseases and identify gap. PE9.6 Assess and classify the nutrition status of infants, children and adolescents and recognize deviations, PE9.7 Plan an appropriate diet in health and diseases, PE 10.3 Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention. Bedside Clinics, PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referrals, PE 10.5 Counsel parents of children with SAM and MAM	Bedside Clinic, DOAP
Day 5	PE 13.3 Identify the clinical features of dietary deficiency of Iron and make a diagnosis. Bedside Clinics, PE 13.4 Interpret hemogram and Iron Panel, Bedside Clinics, PE 13.5 Propose a management plan for Fe deficiency anemia, Bedside Clinics., PE 13.9 Identify the clinical features of Iodine deficiency disorders. Bedside Clinics.	
Day 6	PE 15.3 Calculate the fluid and electrolyte requirement in health, PE 15.4 Interpret electrolyte report, PE 15.6 Demonstrate the steps of inserting an IVcannula in a model. PE 15.7 Demonstrate the step of inserting an intersosseous line in a mannequin.	Bedside Clinics, DOAP
Day 7	PE 16.2 Assess children <3 months using IMNCI Guidelines. , PE 16.3 Assess children >2 to 5 years using IMNCI guidelines and stratify risk.	Bedside Clinics, DOAP
Day 8	PE 19.10 Observe the handling and storing of vaccines. , PE 19.11 Document immunization in an immunization record. PE 19.12 Observe the administration of UIPvaccines. PE 19.13 Demonstrate the correct administration of different vaccines in a mannequin, PE 19.14 Practice infection control measures and appropriate handling of the sharps. .	Bedside Clinics, DOAP
Day 9	PE 20.3 Perform Neonatal resuscitation in a manikin. PE 20.4 Assessment of a normal neonate, PE 20.6 Explain the follow up care for neonates including Breast Feeding, Temperature maintenance, immunization, importance of growth monitoring and red flags. PE 20.18 Identify and stratify risk in a sick neonate using IMNCI guidelines.	Bedside Clinics, DOAP
Day 10	Clinical Posting Assessment	
Note: - Each Batch will be divided in to three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students		

Detail Roster of Clinical Posting of Department of Psychiatry (2 Weeks)		
No. of days	Name of Competencies	Teaching Learning Method
Day 1	P.S 1.2 Describe the components of communication.	DOAP
Day 2	P.S 3.3 Document a history in patients presenting with a mental disorder.	Bedside Clinic
Day 3	P.S1.4 Importance of confidentiality in patient encounters.	SGD
Day 4	P.S 3.4 Importance of establishing rapport with patients.	SGD
Day 5	LEARNER DOCTOR METHODS;-History taking ,physical examination, assessment of change in clinical status, communication and patient education to be taught to each group of 5 students	Bedside Clinic
Day 6	P.S3.5 Document a minimal examination., P.S1.3 Breaking of bad news in a simulated environment.	DOAP
Day 7	P.S 3.12 Distinguish psychotic & non-psychotic group, P.S 8.2.2 Clinical features in patients with anxiety disorders.	Bedside Clinic
Day 8	P.S 8.5 Family education in a patient with anxiety disorders in a simulated environment. P.S6.2.2 Clinical features in patients with depression.	SGD, DOAP
Day 9	P.S6.5 Family education in a patient with depression in a simulated environment.	SGD
Day 10	Clinical Posting Assessment	Bedside Clinic
Note :- Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students		

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Detail Roster of Clinical Posting of Department of Dermatology (2 weeks)		
No. of days	Name of Competencies	Teaching Learning Method
Day 1	DR8.2 Distinguish herpes simplex and herpes labialis from other skin lesions.	Bedside Clinic
Day 2	DR9.3 Indication and observe the performance of a slit skin smear in patients with leprosy.	DOAP
Day 3	DR5.2 Differentiate scabies from other lesions in adults and children. Bedside Clinic, DR6.2 Differentiate pediculosis from other skin lesions in adults and children.	Bedside Clinic
Day 4	DR.7.2 Candida species in fungal scrapings and KOH mount. DR9.2 Clinical features of leprosy including an appropriate neurological examination	DOAP.
Day 5	LEARNER DOCTOR METHODS;-History taking, physical examination, assessment of change in clinical status, communication and patient education to be taught to each group of 5 students.	DOAP/Bedside Clinic
Day 6	DR13.1 Distinguish bulla from vesicles. DR8.3 Distinguish herpes zoster and varicella from other skin lesions.	DOAP/Bedside Clinic
Day 7	DR8.4 Distinguish viral warts from other skin lesions.	DOAP/Bedside Clinic
Day 8	DR8.5 Distinguish molluscum contagiosum from other skin lesions.	DOAP/Bedside Clinic
Day 9	DR8.6 Procedure and perform a Tzanck smear, DR13.2 The Tzanck test, Nikolsky sign and bulla spread sign. DR15.1 Distinguish folliculitis, impetigo and carbuncle from other skin lesions.	DOAP/Bedside Clinic
Day 10	Clinical Posting Assessment	
Note :- Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students		

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Detail Roster of Clinical Posting of Department of Radio Diagnosis (2 weeks)

No. of days	Name of Competencies	Teaching Learning Method
Day 1	RD 1.3 Enumerate indications for various common radiological investigations, choose the most appropriate and cost-effective method and interpret findings in common conditions pertaining to disorder of ENT	SGD
Day 2	RD 1.4 Enumerate indications for various common radiological investigations, choose the most appropriate and cost-effective method and interpret findings in common conditions pertaining to disorder of Ob & Gynae	SGD
Day 3	RD 1.5 Enumerate indications for various common radiological investigations, choose the most appropriate and cost-effective method and interpret findings in common conditions pertaining to disorder in Internal Medicine	SGD
Day 4	LEARNER DOCTOR METHODS;-History taking ,physical examination, assessment of change in clinical status, communication and patient education .To be taught to each sub group of 5 students RD 1.6 Enumerate indications for various common radiological investigations, choose the most appropriate and cost-effective method and interpret findings in common conditions pertaining to disorder in Surgery	SGD DOAP
Day 5	RD 1.7 Enumerate indications for various common radiological investigations, choose the most appropriate and cost-effective method and interpret findings in common conditions pertaining to disorder in Pediatrics	SGD
Day 6	RD 1.8 Enumerate indications for various common radiological investigations, choose the most appropriate and cost-effective method and interpret findings in common conditions pertaining to common malignancies	SGD
Day 7	RD 1.11 Describe preparation of patient for common imaging procedures.	SGD
Day 8	RD 1.12 Describe the effects of radiation in pregnancy and the methods of prevention/ minimization of radiation exposure	SGD
Day 9	RD 1.13 Describe the components of the PC & PNDT Act and its medico legal implications.	SGD
Day 10	Clinical Posting Assessment	
<p>Note:-Each Batch will be divided into three subgroups and each subgroup will be given one patient from admission to discharge. Each subgroup will have either 5 or 6 students</p>		