

		KMCT MEDICAL COLLEGE				
		PHASE I YEAR PLANNER				
		2021-22 BATCH				
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21-07-2022	Anatomy – internal assessment- 1					
22-07-2022	Physiology – internal assessment-1					
23-07-2022	Biochemistry – internal assessment-1					
24-07-2022		Sunday				
25-07-2022	Practical assessment- Anatomy/physiology/biochemistry					
26-07-2022	Practical assessment- Anatomy/physiology/biochemistry					
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28-07-2022			HOLIDAY			
29-07-2022	Practical assessment- Anatomy/physiology/biochemistry					
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01-08-2022	Practical assessment- Anatomy/physiology/biochemistry					
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09-11-2022	Physiology – internal assessment-II					
10-11-2022	Biochemistry – internal assessment-II					
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15-01-2023		Sunday				
16-01-2023	Model exam –Anatomy Paper I					
17-01-2023	Model exam –Anatomy Paper II					

18-01-2023		Model exam –Physiology Paper I				
19-01-2023		Model exam –Physiology Paper II				
20-01-2023		Model exam –Biochemistry Paper I				
21-01-2023		Model exam –Biochemistry Paper II				
22-01-2023		Sunday				
23-01-2023		Practical assessment- Anatomy/physiology/biochemistry				
24-01-2023		Practical assessment- Anatomy/physiology/biochemistry				
25-01-2023		Practical assessment- Anatomy/physiology/biochemistry				
26-01-2023		Republic Day				
27-01-2023		Practical assessment- Anatomy/physiology/biochemistry				
28-01-2023		Practical assessment- Anatomy/physiology/biochemistry				
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KMCT MEDICAL COLLEGE													
FOUNDATION COURSE MBBS 2021 BATCH													
Date	Day												
		9-9.30am	9.30-10.00am	10 -10.30am	10.30-11.00 am	11.15 -11.30am	11.30-12.00pm	12.00-1pm	1-2pm	2-3pm	3-4pm	4-4.30pm	4.30-5.30pm
01-03-2022	Tuesday	FC 1.5 Welcome speech	FC 1.5 Vision & mission	FC 1.4 Academic rules	FC 1.4 Code of conduct	FC 1.4 Hostel rules	FC 1.4 Antiragging rules	FC 4.11 Introduction to mentorship program	Lunch	PTA meeting & visits to hostels, book stores, canteen facilities.	Tea break		
02-03-2022	Wednesday	FC 1.7 Reflection writing	FC 1.7 Overview of foundation course	FC 1.1, 1.8 Role of physician (Lecture)	FC 1.1, 1.8 Role of physician (Group activity)				Lunch	FC 1.5 Visit to Phase 1 depts & library	Tea break		6.Sports & Extracurricular
03-03-2022	Thursday	Reflection on FC 1.1	FC 1.10 Alternative systems of medicine (Lecture)		FC 1.10 History of Medicine (Symposium)			FC 1.10 History of medicine (Role play & brainstorming)	Lunch	FC 1.5 Visit to Phase 2 depts	Tea break		6.Sports & Extracurricular
04-03-2022	Friday	Reflection on FC 1.10	FC 1.10 History of surgical practice (Lecture)	FC 1.10 History of Medicine Important Contributions (Lecture)	FC 1.6 Career pathways (Panel discussion)			FC 1.5 Visit to Medicine, ENT, Ortho, Ophthalmology departments	Lunch	FC 1.5 Visit to Surgery, OBG, Paediatrics, Dental departments	Tea break		6.Sports & Extracurricular
05-03-2022	Saturday	Reflection on FC 1.7	FC 1.7 Overview of MBBS curriculum (Lecture)	FC 1.2 IMG (Lecture)	FC 1.9 Family practice (Lecture)	FC 1.5 Visit to exam hall,casualty,OPD, Medical records library			Lunch	FC 1.3 Expectations of students from society/institution/peers,	Tea break		6.Sports & Extracurricular
06-03-2022	Sunday												
07-03-2022	Monday	FC 4.9 Time mgt (Lecture)			FC 4.9 Time mgt (Group activities)				Lunch	FC 5.4 Introduction to computer skills (Lecture)	Tea break		6.Sports & Extracurricular
08-03-2022	Tuesday	FC 3.1 National health goals (Lecture)	FC 3.2 National health scenario, demographics, sociocultural &demographic issues (Lecture)		FC 3.3 Healthcare systems (Lecture)		FC 2.8 Immunization (Lecture)		Lunch	FC 3.6 Communications with patients/families, communities (Role play)	Tea break		6.Sports & Extracurricular
09-03-2022	Wednesday	FC 2.4 Biomedical waste management (Lecture)					FC 4.11 Role of mentoring (Lecture)		Lunch	Interaction with patients/families, communities	FC 5.1 Barriers of communication (Role play)	Tea break	6.Sports & Extracurricular



10-03-2022	Thursday	FC 4.5 Disability competencies ( Visit to special school)				FC 3.4,3.5 CHC Visit				Lunch	Disability competencies (Lecture & SGD)	Tea break	6.Sports & Extracurricular
11-03-2022	Friday	FC 2.7 BMW mgt & segregation (Field trip)								Lunch	FC 4.5 Disability competencies (Lecture &SGD)	Tea break	6.Sports & Extracurricular
12-03-2022	Saturday	FC 4.4 Working in healthcare team(Lecture)		FC 4.10 Interpersonal relationships in heathcare team (Lecture)		FC 4.7 Risk taking behaviour (Lecture)		FC 4.7 Stress mgt (Lecture & group activity)	Lunch	FC 5.4 Computer skills-MS Word (Lecture)	Tea break	6.Sports & Extracurricular	
13-03-2022	Sunday												
		Reflections on FC 4.4,4.10,4.7	FC 4.14 SDL (Lecture)		FC 4.15 Collaborative learning (Lecture)	FC 4.12 Group dynamics (Lecture & group activity)		FC 4.13 Learning pedagogy (Lecture)	Lunch	FC 4.8 Yoga in stress mgt (Demo & practice)	Tea break	6.Sports & Extracurricular	
14-03-2022	Monday												
		Pandemic module		FC 5.5 Computer skills -internet browsing (Lecture & demo at computer lab)					Lunch	FC 5.3 English language skills -Good reads (SGD & Visit to library)	Tea break	6.Sports & Extracurricular	
15-03-2022	Tuesday												
		FC 2.3 Biosafety & universal precautions (Lecture)				FC 2.6 Appropriate response to needlestick	FC 5.3 Proper handwashing & PPE(Lecture& Demo)		Lunch	FC 5.3 English language skills -Vocabularyly (SGD)	Tea break	6.Sports & Extracurricular	
16-03-2022	Wednesday												
17-03-2022	Thursday	FC 5.3 English language skills -Understanding (Lecture)				FC 5.3 English language skills- Abstracting (Group activity)	FC 5.3 English language skills -Verbal expression (Group activity)		Lunch	FC 5.3 English language skills -Written expression (Essay writing competition)	Tea break	6.Sports & Extracurricular	
18-03-2022	Friday	FC 2.9 Documentation (Lecture)				FC 4.1 Professionalism & ethics (Lecture)	FC 4.3 Value, honesty, respect (Lecture)		Lunch	FC 4.2 Altruism, integrity, responsibility(Lecture)	Tea break	6.Sports & Extracurricular	
19-03-2022	Saturday	FC 2.2 First aid (Hands on training in skill lab)								Lunch	FC 2.2 First aid (Hands on training in skill lab)	Tea break	6.Sports & Extracurricular
20-03-2022	Sunday												
21-03-2022	Monday	FC 2.1 BLS (Workshop)								Lunch	FC 2.1 BLS (Workshop)	Tea break	6.Sports & Extracurricular
22-03-2022	Tuesday	FC 2.1 BLS (Workshop)								Lunch	FC 2.1 BLS (Workshop)	Tea break	6.Sports & Extracurricular
23-03-2022	Wednesday	Reflections on FC 2.1-2.9	FC 4.6 Cultural competence (Lecture)-Respecting different cultures			FC 4.6 Cultural competence (Lecture)-communication with varied cultures			Lunch	Interaction with Phase 1 m	Tea break	6.Sports & Extracurricular	
24-03-2022	Thursday	FC 4.5 Yoga session		FC 5.4 Computer skills -Powerpoint					Lunch	English speaking skills (Extension)	Tea break	6.Sports & Extracurricular	

25-03-2022	Friday	Pandemic module	FC 5.4 Computer skills-Excel	Lunch	FC 5.1 Communications with Peer group (Lecture, Role play)	Tea break	6.Sports & Extracurricular
26-03-2022	Saturday	FC 5.2 Language skills -Local language (Lecture, SGD, Group activity)		Lunch	FC 5.2 Language skills - Local language (Lecture, SGD, Group activity)	Tea break	6.Sports & Extracurricular
27-03-2022	Sunday						
28-03-2022	Monday	FC 5.2 Language skills -English speaking skills( SGD, Group activity)		Lunch	FC 5.2 Language skills - English speaking skills( SGD, Group activity)	Tea break	6.Sports & Extracurricular
29-03-2022	Tuesday	Reflections on Foundation course		Lunch		Tea break	6.Sports & Extracurricular
30-03-2022	Wednesday	FC 4.2 White coat ceremony		Lunch		Tea break	6.Sports & Extracurricular

Colour codes	
	Orientation module
	Skill module
	Community module
	Language & Computer skills
	Professionalism module
	Pandemic module
	Sports & extracurricular

KMCT MEDICAL COLLEGE PHASE 1 TIMETABLE								
	8 -9am	9 – 10am	10- 11am	11-12noon	12-1pm	1-2pm	2- 4pm A/B/C/D batches on rotation	Sports and extracurricular activities
Fri 01.04.2022	BI1.1, PY1.1 (HI) Molecular And Functional Organization Of A Cell		AN 1.1,4.1,82.1( Lecture) Terminologies In Anatomy, Basic Structure	AN8.1 Introduction To Osteology			Pandemic module 1.1- Infection Control	
Sat 02.04.2022	PY1.3( Lecture) Intercellular Communication	AN 65.1,65.2( Lecture) Epithelium I	BI1.1 Subcellular fractionation of cell organelles -SGD	AN8.1 Introduction To Osteology			Pandemic module 1.1- Infection Control	
sunday	Holiday							
Mon 04.04.2022	AN 65.1,65.2( Lecture) Epithelium II	PY1.5 Transport Mechanisms Across Cell Membranes-SGD		AN66.1( Lecture) Connective Tissue			AN Hist introduction,PY2.11 microscope, focus chamber &OF/Osteo introduction/Biochemistry General	
Tue 05.04.2022	PY1.2( Lecture) Principles Of Homeostasis	BI2.1 Enzyme classification (IUBMB), isoenzym, allo enzyme, coenzyme & co- factors. -LECTURE		AN 2.4,2.5,2.6( Lecture) Cartilage			AN Hist introduction,PY2.11 microscope, focus chamber &OF/Osteo introduction/Biochemistry General	
Wed 06.04.2022	BI2.1 Enzyme classification (IUBMB), isoenzym, allo enzyme, coenzyme & co-factors- LECTURE	AN1.2,2.1,2.2,2.3( Lecture) Bone		AN 2.5 ( Lecture)Joints			AN Hist introduction,PY2.11 microscope, focus chamber &OF/Osteo introduction/	
Thur 07.04.2022	AN 7.1 To 7.8( Lecture) Nervous System	PY1.6( Lecture) Body Fluid Compartments- SGD					AN Hist introduction,PY2.11 microscope, focus chamber &OF/Osteo introduction/Biochemistry General	
Fri 08.04.22	PY 2.1,2.2 Blood components , plasma proteins	PY 2.4 RBC	AN 5.1-5.8( Lecture) Blood vessels	AN 76.1 TO 76.2( Lecture) Embryology- Introduction			PY 2.1,2.2 Blood components , plasma proteins SGD	Sports and extracurricular activities 4.30-
Sat 09.04.22	PY 2.4 Erythropoiesis( Lecture)	AN 6.1,6.3( Lecture) Lymphatic system	PY 2.4 Erythropoiesis( Lecture)	AN 77.3( Lecture) Embryology	CM 1.1 Concepts of Health		ANATOMY AETCOM 1.5-The Cadaver as our first teacher(opening session)	Sports and extracurricular activities 4.30-5.30pm
Sun	Holiday							
Mon 11.04.2022	AN 6.1,6.3( Lecture) Lymphatic system	BI6.11 , PY2.3- HI Haemoglobin- structure, variants, synthesis&function - AITo,		AN 77.1,77.2 ( Lecture)Embryology			PY2.11 Estimation of Hb/AN epiteliu 65.1,65.2 ,scapula 8.1,8.3,8.4/BI-11.1; 11.16 &11.19 Commonly used lab equipments	
Tue 12.04.2022	BI6.11 Haem & Porphyrin Metabolism-AITo		AN 9.1, 9.2( Lecture) Pectoral Region	Dissection AN 9.1, 9.2 Pectoral Region(SGD)			PY2.11 Estimation of Hb/AN epiteliu 65.1,65.2 ,scapula 8.1,8.3,8.4/BI-11.1; 11.16 &11.19 Commonly used lab equipments	
Wed 13.04.2022	AN 10.3( Lecture) Axilla	AN 10.1 To 10.2 ( Lecture)Axilla	Dissection AN 10.1 To 10.2 Axilla(SGD)		BI6.11 Heme catabolism & formation, fate of bilirubin		PY2.11 Estimation of Hb/AN epiteliu 65.1,65.2 ,scapula 8.1,8.3,8.4/BI-11.1; 11.16 &11.19 Commonly used lab equipments and its applications	
Thur	Holiday							

Fri	Holiday							
Sat 16.04.2022	PY 2.5, BI 6.12,(HI)Pathology-(VI) Types of jaundice-AITo		PY 2.5, Pathology-(VI) Types of anaemias - AITo		PY 2.5,BI 6.12 (HI) Hemoglobinopathies-AITo		PY2.11 Estimation of Hb/AN epitelium 65.1,65.2 ,scapula 8.1,8.3,8.4/BI-11.1; 11.16 &11.19 Commonly used lab equipments and its	Sports and extracurricular activities 4.30-5.20pm
Sun	Holiday							
Mon 18.04.2022	BI6 Hemoglobinopathies - lecture	PY1.8 The Molecular Basis Of Resting Membrane	AN 10.5-10.6( Lecture) Brachial Plexus	Dissection: AN 10.5-10.6 Brachial Plexus(SGD)			PY2.11 Enumeration of RBC/AN Connective tissue 66.1,66.2	
Tue 19.04.2022	PY3.1 Neuron and Neuroglia;( Lecture)	AN77.4 ,77.5,77.6 ( Lecture)Embryology Fertilization	BI6.12 Hemoglobinopathies - lecture	Dissection: AN 10.5-10.6 Brachial Plexus			PY2.11 Enumeration of RBC/AN Connective tissue 66.1,66.2	
Wed 20.04.2022	AN 10.10 To 10.13( Lecture) Scapular Region	PY1.8 The Molecular Basis Of Action Potential In Excitable Tissue( Lecture)		Dissection: AN 10.10 To 10.13 Scapular Region			PY2.11 Enumeration of RBC/AN Connective tissue 66.1,66.2 humerus8.1/BI-11.1;	
Thurs 21.04.2022	PY3.2 Properties Of Nerve Fibers( Lecture)	BI2.3 Basic principles of enzyme activity-LECTURE	AN10.10, 10.12( Lecture) Deltoid Region,Shoulder Joint	Dissection: AN 10.12 Shoulder Joint			PY2.11 Enumeration of RBC/AN Connective tissue 66.1,66.2	
Fri 22.04.2022	BI2.4 Enzyme inhibition as poisons & drugs and as therapeutic enzymes- SGD	SDL- AN 10.10	Dissection: AN 10.10,11.1 To 11.4 Arm				AETCOM	Sports and extracurricular activities 4.30-
Sat 23.04.2022	SDL-AN 10.13	Physiology ECE - Anemia		CM 1.2 Concepts of disease			AETCOM	Sports and extracurricular
Sun	Holiday							
Time	8 -9am	9 – 10am	10- 11am	12-1pm			2-4 pm	
Mon 25.04.2022	BI2.6 Enzymes in laboratory investigations.- LECTURE	PY3.3 Describe The Degeneration And Regeneration In Peripheral Nerves( Lecture)	AN 78.1,78.2,78.3 ( Lecture)Embryology Implantation	Dissection: AN13.12 Dermatomes &Lymphatic Drainage Of Upperlimb			PY2.11 Total leucocyte count/AN cartilage 71.1,71.2 radius 8.1/BI- 11.1; 11.16 &11.19 Commonly used lab equipments and its	
Tue 26.04.2022	PY2.6 WBC( Lecture)	AN 11.5( Lecture) Cubital Fossa	BI2.7 Enzymes As Markers Of Pathological Conditions	Dissection: AN 11.5 Cubital Fossa			PY2.11 Total leucocyte count/AN cartilage 71.1,71.2	
Wed27.04.2022	PY2.6 WBC( Lecture)	BI2.7 Enzymes As Markers Of Pathological Conditions -sgd	AN 12.1,12.2( Lecture) Front Of Forearm	Dissection: AN 12.1,12.2 Front Of Forearm			PY2.11 Total leucocyte count/AN cartilage 71.1,71.2 radius 8.1/BI- 11.1;	
Thur 28.04.2022	BI3.1 Carbohydrate classification - SGD	AN 13.3( Lecture) Elbow Joint Anastomosis	Dissection: AN 13.3 Elbow Joint Anastomosis		PY3.4 Neuro-Muscular Junction- structure, transmission of		PY2.11 Total leucocyte count/AN cartilage 71.1,71.2 radius 8.1/BI- 11.1;	
Fri 29.04.2022	AN 13.3,13.4,13.5( Lecture) Joints Of Upperlimb	BI3.1 Carbohydrate - Energy, structure and storage.- SGD	Dissection: AN 13.3 Elbow Joint Anastomosis		CM 1.3 Disease Dynamics		PY3.5, PY3.6 Neuro-Muscular Blocking Agents Myasthenia Gravis	Sports and extracurricular
Sat 30.04.2022	AN 12.12-12.15( Lecture) Palm I	PY2.6, WBC-( Lecture) granulopoiesis		Dissection: AN 12.12-12.15 Palm I			PY2.10 Immunity SGD	Sports and extracurricular
Sun	Holiday							
Mon 2.05.2022	Holiday							
Tue 3.05.2022	PY2.10 Immunity.( Lecture)	BI3.2 Digestion And Assimilation Of Carbohydrates And Storage.- SGD	AN 12.12-12.15( Lecture) Palm II	Dissection:AN 12.12-12.15 Palm II			PY2.11 DLC and PY2.13 Demo Reticulocyte /AN Bone 71.1,71.2 ulna 8.1/BI11.1 Safe	
Wed 4.05.2022	BI3.2 Digestion And Assimilation Of Carbohydrates And Storage.-SGD	AN 12.7, 12.8( Lecture) Radial Nerve	Dissection:AN 12.7,12.8 Ulnar Nerve ,Medial Nerve				PY2.11 DLC and PY2.13 Demo Reticulocyte /AN Bone 71.1,71.2 ulna 8.1/BI11.1 Safe laboratorypractice & Micro Dissection	
Thurs 05.05.2022	AN 13.5,13.6( Lecture) Radiological Anatomy	PY 3.8,3.9 Properties of skeletal muscle ( Lecture)	BI3.4 Pathways Of Carbohydrate Metabolism, (Glycolysis) - lecture	PY3.9 The Molecular Basis Of Muscle Contraction in skeletal Muscle( Lecture)	CM 1.2 Determin ants of Health		PY2.11 DLC and PY2.13 Demo Reticulocyte /AN Bone 71.1,71.2 ulna 8.1/BI11.1 Safe laboratorypractice & Micro Dissection	

Fri 6.05.2022	BI3.4 Pathways Of Carbohydrate Metabolism,	PY3.9 The Molecular Basis Of Muscle Contraction in	AN 78.4,78.5 Embryology Extra Embryonic Mesoderm ,Bilaminar Disc	SDL12.10,12.15		AETCOM - Module 1.1: What does it mean to be a doctor?	Sports and extracurric ular activities
Sat 7.05.2022	AN 79.1,79.2,79.3 ( Lecture)Embryology Third –Eight Week	BLEEDING DISORDER PHYSIOLOGY ECE		Dissection: AN13.5,13.6 Surface Anatomy Of Upperlimb		PY2.11 DLC and PY2.13 Demo Reticulocyte/AN Bone 71.1,71.2 ulna 8.1/BI11.1 Safe	Sports and extracurric ular activities 4.30-
Sun	Holiday						
Mon 9.05.2022	AN 79.4,79.5,79.6( Lecture) Embryology Third –Eight Week	PY3.11, PY3.17 Energy Source And Muscle Metabolism, Gradation Of Muscular Activity( Lecture)		Dissection: AN 13.2 Dermatomes		PY3.18 Muscle graphs/ AN muscle 67.1-67.3 carpel bones 8.5,8.6/BI11.1 Safelaboratory	
Tues 10.05.2022	PY3.13 Muscular Dystrophy: Myopathies( Lecture)	BI3.4 Pathways Of Carbohydrate Metabolism (Gluconeogenesis)-	AN 80.1,80.2,80.3( Lecture) Embryology Placenta	Dissection: AN 10.5,10.6 Revision		PY3.18 Muscle graphs/ AN muscle 67.1-67.3 carpel bones 8.5,8.6/BI11.1	
Wed 11.05.2022	BI3.4 Pathways Of Carbohydrate Metabolism, (Glycogen	AN 80.4( Lecture) Embryology Twinning	Embryology - ECE-81.1,81.2,81.3			PY3.18 Muscle graphs/ AN muscle 67.1-67.3 carpel bones	
Thu 12.05.2022	AN 80.5,80.6,80.7( Lecture) Embryology	PY2.7 Platelets, Functions And Variations.( Lecture)	BI3.4 Pathways Of Carbohydrate Metabolism, (Glycogen metabolism) - SGD	PY2.8 Hemostasis( Lecture)	CM 1.4 Natural History of Disease	PY3.18 Muscle graphs/ AN muscle 67.1-67.3 carpel bones	Sports and extracurric ular activities
Fri 13.05.2022	BI3.4 Pathways Of Carbohydrate Metabolism, (Glycogen	PY2.8 Hemostasis( Lecture)	AN13.8 Development Of Upperlimb	Dissection: AN 81.1,81.2,81.3 Embryology Prenatal Diagnosis	Anatomy – SDL	PY3.7, 3.8Skeletal mu	Sports and extracurric ular activities 4.30-
Sat 14.05.2022	PY2.9 Blood Groups( Lecture)	AN12.4, 12.13( Lecture) Carpaltunnel Syndrome,Wristdrop	BI3.4 Pathways Of Carbohydrate Metabolism, (HMP Shunt pathway) - SGD	Dissection: AN 10.9 Revision	Physiology- SDL	PY2.10Disorders of Im	Sports and extracurric ular activities 4.30- 5.30pm
Sun	Holiday						
Mon 16.05.2022	PY2.9 Blood banking & transfusion- SGD	PY2.8 Disorders of Hemostasis- SGD		BI3.8, BI3.9 Blood Glucose Regulation In Health And Disease & Interpret Laboratory Results - SGD		AETCOM	
Tues 17.5.2022	BI3.5Carbohydrate - Regulation, integration & disorders - LECTURE	PY 4.1, PY3.8, 3.9, 4.6 Introduction to GIT- SDL	AN 15.1,15.2( Lecture) Introduction to Front of thigh	Dissection: AN 15.1,15.2 Introduction Front of thigh femoral triangle		PY2.11 DLC/AN Nervous tissue 68.1,68.3 surface marking upperlimb13.6,13.7/ BI11.2 preparation	
Wed 18.5.2022	PY3.8, 3.9 Electrical & mechanical properties of Smooth muscle( Lecture)	AN 15.3,15.4(Lecture) Introduction -femoral triangle	BI3.5Carbohydrate - Regulation, integration & disorders - LECTURE	Dissection: AN 15.3,15.4 Introduction femoral triangle		PY2.11 DLC/AN Nervous tissue 68.1,68.3 surface marking upperlimb13.6,13.7/ BI11.2 preparation	
Thu 19.5.2022	AN 15.1,5.2(Lecture) Introduction- Medial side of thigh	PY3.8, 3.9Electrical & mechanical properties of Smooth muscle( Lecture)	PY 4.2 Salivary secretion( Lecture)	Dissection: AN 15.1,5.2"IntroductionMedial side of thigh		PY2.11 DLC/AN Nervous tissue 68.1,68.3 surface marking upperlimb13.6,13.7/ BI11.2 preparation	
Fri 20.5.2022	PY 4.2 Salivary secretion( Lecture)	BI3.6 Carbohydrate - TCA cycle - lecture	AN15.5(Lecture) Adductor canal	Dissection: AN15.5 Adductor canal		PY2.11 DLC/AN Nerv	Sports and extracurric ular activities 4.30-
Sat 21.5.2022	BI3.6 Carbohydrate - TCA cycle - SGD	PY3.8, 3.9Electrical & mechanical properties of Smooth muscle SGD	ECE AN 17.1,17.2,17.3Hip joint			PY 7.1 Structure & functions of kidney- SGD	Sports and extracurric ular activities 4.30-
Sun	Holiday						
Mon 23.5.2022	AN 20.3(Lecture) Venous drainage, Lymphatic drainage of LL-ECE	PY 4.2 Gastric juice( Lecture)	BI 3.7Inhibitors of Carbohydrate metabolism - LECTURE	AETCOM - Module 1.1: What does it mean to be a doctor?		PY2.11 Repetition RBC and TLC, ESR and Hematocrit demo/ANVascular tissue	

Tues 24.05.2022	BI3.8Lab analytes associated with Carbohydrate metabolism - LECTURE	PY 4.2 Gastric juice	AN16.1,16.2,16.3 (Lecture)Gluteal region		Dissection: AN16.1,16.2,16.3 Gluteal region			PY2.11 Repetition RBC and TLC, ESR and Hematocrit demo/ANVascular tissue	
Wed 25.5.2022	PY 4.2 Pancreatic juice( Lecture)	AN 16.4(Lecture) Hamstrings group of muscles back of thigh	BI3.9 Blood glucose regulation - LECTURE		Dissection: AN 16.4 hamstrings group of muscles back of thigh			PY2.11 Repetition RBC and TLC, ESR and Hematocrit demo/ANVascular tissue 69.1-69.3 hip bone	
Thur 26.5.2022	AN 16.5(Lecture) Nerves and vessels on the back of thigh	PY4.2 Hepatobiliary system-SDL			Dissection: AN 16.5 nerves and vessels on the back of thigh			PY2.11 Repetition RBC and TLC, ESR and Hematocrit demo/ANVascular tissue 69.1-69.3 hip bone 14.1-14.2/BI11.2	Sports and extracurricular activities 4.30-5.30pm
Fri 27.5.2022	PY 7.2 JGA( Lecture)	BI3.9 Blood glucose regulation - LECTURE	AN 16.6(Lecture) Popliteal fossa		Dissection: AN 16.6 Popliteal fossa			AETCOM	Sports and extracurricular activities 4.30-
Sat 28.5.2022	BI3.10 Investigations related to disorders of carbohydrate	PY3.8, 3.9Electrical & mechanical properties of Smooth muscle SGD	AN 19.1 Antero lateral compartment of leg- muscles					CM1.6 Concept, Principles of Health Promotion, Education	Sports and extracurricular activities 4.30-
Sun	Holiday								
Mon 30.5.2022	AN 19.2, 19.3(Lecture) Back of leg-muscles	BI11.17 Diabetes Mellitus (ECE)	BI11.17 Diabetes Mellitus		PY 7.3 Mechanism of urine formation- filtration( Lecture)			PY2.11 Repetition DLC and PY2.13 Demo Platelet/AN Lymphoid tissue70.2 femur 14.1-14.3/BI11.3 Chemical	
Tues 31.5.2022	PY 7.3 Mechanism of urine formation- filtration ( Lecture)	PY 7.3 Mechanism of urine formation- filtration( Lecture)	AN 19.1(Lecture) Back of leg Vessels and nerves		Dissection: AN 19.1 Back of leg Vessels and nerves			PY2.11 Repetition DLC and PY2.13 Demo Platelet/AN Lymphoid tissue70.2 femur 14.1-14.3/BI11.3 Chemical	
Wed	PY 7.3Mechanism of urine formation- tubular reabsorption	AN 18.4-18.7(Lecture) Knee joint	BI 6.13 Functions of Liver & Kidneys lecture		Dissection: AN 18.4-18.7 Knee joint			PY2.11 Repetition DLC and PY2.13 Demo Platelet/AN Lymphoid tissue70.2 femur 14.1-14.3/BI11.3 Chemical	
Thurs 2.06.2022	AN 18.4-18.7(Lecture) Knee joint anastomosis	Functions of Liver & Kidneys - SGD Mechanism of urine formation- tubular reabsorption ( Lecture)			Dissection: AN 18.4-18.7 Knee joint anastomosis			PY2.11 Repetition DLC and PY2.13 Demo Platelet/AN Lymphoid tissue70.2 femur 14.1-14.3/BI11.3 Chemical	
Fri 3.06.2022	PY 4.2 Small & large intestine( Lecture)	BI 6.13Functions of Thyroid & Adrenal - SGD	AN 18.1,18.2(Lecture) Lateral compartment of leg		Dissection: AN 18.1,18.2 Lateral compartment of leg			PY 4.2 SDL Small & large intestine	Sports and extracurricular activities
Sat 4.06.2022	BI7.5 The Role Of Xenobiotics In Disease - lecture	PY 7.3Mechanism of urine formation- tubular reabsorption SGD	Dissection: AN 20.1 Ankle joint			BI6.14, PY4.7, PY4.8 — HI Gastric Function Tests, Pancreatic Exocrine Function Tests		BI6.14, PY4.7, PY4.8 — HI Gastric Function Tests, Pancreatic Exocrine Function Tests	Sports and extracurricular activities 4.30-5.30pm
Sun	Holiday								
Mon 06.06.2022	AN 20.2(Lecture) Subtalar and tarsal joints inversion	PY 7.3Mechanism of urine formation- tubular secretion ( Lecture)	BI6.14 PY 4.7,4.8 (HI) Liver function tests		Dissection AN 20.1 joints of foot			PY2.11 Blood grouping,BT,CT/AN Skin72.1 Tibia fibula 14.1-14.3/BI11.3 Chemical	
Tues 07.6.2022	BI7.5 The Role Of Xenobiotics In Disease - lecture	PY4.3 GI- Movements( Lecture)	SDL		Dissection:AN 20.3 Venous drainage, Lymphatic drainage, Retinacula of lower limb			PY2.11 Blood grouping,BT,CT/AN Skin72.1 Tibia fibula 14.1-14.3/BI11.3 Chemical	
8.06.2022 Wed	PY4.3 GI- Movements( Lecture)	AN 18.5(Lecture) Dorsum of foot	BI6.5 Vitamin A - SGD		Dissection:AN 18.5 Dorsum of foot Retinacula			PY2.11 Blood grouping,BT,CT/AN Skin72.1 Tibia fibula 14.1-14.3/BI11.3 Chemical	
9.06.2022 Thurs	AN 20.3(Lecture) Dermatomes of lower limb	PY4.3, 4.4 GI- Movements ( Lecture)			Dissection: AN19.5-19.7 sole of foot			PY2.11 Blood grouping,BT,CT/AN Skin72.1 Tibia fibula 14.1-14.3/BI11.3 Chemical	

10.06.2022 Fri	PY 7.3 Mechanism of urine formation- concentration & diluting mech( Lecture)	BI6.5 Vitamin A- SGD	AN19.5-19.7 sole of foot	Dissection:AN19.5- 19.7 sole of foot		AETCOM - Module 1.1: What does it mean to be a doctor?	Sports and extracurric ular activities 4.30- 5.30pm
11.6.2022 Sat	BI6.5 Vitamin D- SGD	PY4.3 GI- Movements SGD	AN19.5-19.7 arches of foot- ECE		PY 7.5,BI-HI Acid base balance - role of kidney – SDL	CM1.7 Health Indicators	Sports and extracurric ular activities 4.30- 5.30pm
Sun	Holiday						
13.6.2022 Mon	AN(Lecture) Development of lower limb	PY 7.3 Mechanism of urine formation- concentration & dilution mech( Lecture)	BI6.5 Vitamin D- SGD	PY 7.3 Mechanism of urine formation- concentration & diluting mech( Lecture)		PY3.14 Ergography/AN Radiology upperlimb ,lowerlimb 13.5,20.6Tarsal bones14.4/BI11.4 Estimation of normal	
Tues 14.6.2022	BI6.5 Vitamin K- SDL	PY4.5 GI Hormones( Lecture)	AN 21.3 Introduction to thorax	AN 21.3 Dissection: Thoracic cage		PY3.14 Ergography/AN Radiology upperlimb ,lowerlimb 13.5,20.6Tarsal	
Wed 15.6.2022	PY 7.6, 7.9 Micturition ( Lecture)	AN 21.4,21.5,21.6 21.7 (Lecture) Thoracic wall	BI6.5 Vitamin E- SDL	Dissection: AN 21.4,21.5,21.6, 21.7 Thoracic wall		PY3.14 Ergography/AN Radiology upperlimb ,lowerlimb 13.5,20.6Tarsal	
Thur 16.6.2022	AN 24.1 Pleura	PY7.6,PY 7.9 Micturition ( Lecture)		Dissection: AN 24.1 Pleura		PY3.14 Ergography/AN Radiology upperlimb	
Fri 17.6.2022	PY 7.8- renal clearance, chart discussion( Lecture)	PY 7.8, BI6.14 – HI Discuss Renal Function Tests-	AN 24.2 24.3,24.4,24.5 (Lecture)Lungs	Dissection: AN 24.224.3,24.4,24.5 Lungs		AETCOM - Module 1.1: What does it mean to be a doctor?	
Sat 18.6.2022	BI4.1 Discuss Main Classes Of Lipids- SGD	PY7.6,PY 7.9 Micturition SGD	PY 7.7 Artificial kidney, dialysis, transplantation-ECE- Hospital visit		AN 21.11(Lecture) Mediastinum	CM1.8 Demographic Profile of India	Sports and extracurric ular activities 4.30- 5.30pm
Sun	Holiday						
20.6.2022 Mon	AN 25.1(Lecture) Histology trachea & lung	PY6.1, AN 21.9, 24.2,24.3- HI Respiratory system- Introduction- SGD/symposium	BI4.1 Discuss Main Classes Of Lipids - SGD	PY 6.2 Mechanics of ventilation -SGD		PY11.13 GPE/AN Trachea ,Lung25.1 Sternum 21.1/BI11.4Estimation of normal and	
21.6.2022 Tues	BI4.1 Discuss Main Classes Of Lipids LECTURE	PY 6.2 Mechanics of ventilation	AN22.1(Lecture) pericardium	AN22.1 Dissection: pericardium		PY11.13 GPE/AN Trachea ,Lung25.1 Sternum 21.1/BI11.4Estimation of normal and	
22.6.2022 Wed	PY 4.5 GI hormones - SDL	AN 22.2(Lecture) Right atrium	BI4.2 Digestion And Absorption Of Lipids - SGD	AN22.2 Dissection: Right atrium		PY11.13 GPE/AN Trachea ,Lung25.1 Sternum 21.1/BI11.4Estimation of normal and	
Thurs 23.6.2022	PY 6.2 Lung volume & capacities ( Lecture)		AN 22.3,22.4,22.5 Blood supply of heart- ECE			PY11.13 GPE/AN Trachea ,Lung25.1 Sternum 21.1/BI11.4Estimation	
Fri 24.6.2022	PY 6.2 Surfactant & ST	BI4.2Digestion And Absorption Of Lipids LECTURE	AN21.11(Lecture) Superior mediastinum, arches of aorta	Dissection: AN 22.2 chambers of heart		PY 7.5 Fluid & electrolyte regulation- SGD	Sports and extracurric ular activities 4.30-
Sat 25.06.2022	BI4.3 Structure and Functions of Lipoproteins-LECTURE	PY 4.2 Gastric juiceSGD	BI4.3 Structure and Functions of Lipoproteins	CM 2.1 Steps in Clinico Social Cultural and Demographic assessment	PY 7.5 Fluid & electrolyte regulation- SGD	CM 2.1 Steps in Clinico Social Cultural and Demographic assessment	Sports and extracurric ular activities 4.30- 5.30pm

Sun	Holiday						
Mon 27.6.2022	AN(Lecture) 43.2	PY 6.2	Dissection: AN23.1, 24.6			PY6.8,6.10	
Tues 28.6.2022	BI4.4 Lipoprotein metabolism disorders.	PY 6.3 Transport of resp gases- introduction( Lecture)	SDL 22.3	Dissection: AN23.2,23.3 Thoracic duct azygosVein		PY6.8,6.10 Spirometry and PEFR/AN Epiglottis	
Wed 29.6.2022	PY 6.3 Transport of oxygen( Lecture)	AN23.4(Lecture) Arch of aorta decending thoracic aorta	BI4.4 Lipoprotein metabolism disorders. LECTURE	Dissection: AN23.04Arch of aorta decending thoracic aorta		PY6.8,6.10 Spirometry and PEFR/AN Epiglottis	
Thur 30.6.2022	AN 23.5,23.6(Lecture) sympathetic chain & splanchnic nerves	PY 6.3 Transport of oxygen( Lecture)	PY 6.3 Transport of oxygen( Lecture)	Dissection: AN23.5,23.6 sympathetic chain & splanchnic nerves		PY6.8,6.10 Spirometry and PEFR/AN Epiglottis	Sports and extracurric ular activities
Fri 8.07.2022	PY 6.3 Transport of CO2( Lecture)	BI4.5 Lab analytes associated with lipid metabolism - lecture	AN 25.2,25.3,25.4 (Lecture)Lung andCVS development	Dissection: AN Revision		PY 6.3 Transport of CO2	Sports and extracurric ular activities
Sat 9.07.2022	Holiday						
Sun	Holiday						
Mon 11.07.2022	BI4.5 Lab analytes associated with lipid metabolism. SGD	AN 25.2,25.3 (Lecture)CVS development.Fetal circulation	AN 25.2, - 25.6 CVS development			PY6.9 Clinical examination of RS/AN Stomach 52.1,Thoracicvertebr ae 21.1,21.2/	
Tues 12.07.2022	AN52.1(Lecture) Histology of stomach	PY 6.3 Pulmonary circulation SGD	BI4.6 Prostaglandins and Eicosanoids LECTURE	AN 29.1-29.4 Posterior triangle of neck		PY6.9 Clinical examination of RS/AN	
Wed 13.07.2022	BI4.6 Prostaglandins and Eicosanoid LECTURE	PY 6.4 Respiration- regulation( Lecture)	AN 27.1,27.2 (Lecture)Scalp	AN 27.1,27.2 scalp		PY6.9 Clinical examination of RS/AN Stomach	
Thur 14.07.2022	PY 6.4 Respiration- regulation( Lecture)	AN 28.1 ,28.8.28.7 (Lecture)Muscles of facial expression	BI 11.17 Dyslipidemia sgd	AN 28.1 ,28.8.28.7 Muscles of facial expression		PY6.9 Clinical examination of RS/AN Stomach 52.1,Thoracicvertebr ae 21.1 21.2/	
Fri 15.07.2022	PY 6.4 Respiration- regulation( Lecture)	BI11.17 Atherosclerosis & Myocardial Infarction	AN28.3,28.4,28.8 vessels and nerves of face			Respiration- regulation- SGD	Sports and extracurric ular activities 4.30- 5.30pm
Sat 16.07.2022	BI5.2 Structure & functions of ProteinsLECTURE	BLEEDING DISORDER- ECE PHYSIOLOGY			CM 2.1 Perform Steps in Clinico social cultural and Demographic assessment	CM2.2 Socio Cultural factors and Types of family and its role in health and disease	Sports and extracurric ular activities 4.30- 5.30pm
Sun	Holiday						
Mon 18.07.2022	AN 52.1(Lecture) Histology of small intestine	PY 6.4, 6.5 High altitude	BI5.2 Structure & functions of Proteins - SGD	PY 4.2,4.9 Diseases of pancreas, intestine, motility disorders- ECE		PY5.15 Clinical examination of CVS/AN Small intestine52.1Norma frontalis	
Tues 19.07.2022	BI5.2 Structure & functions of Proteins - SGD	PY 11.4,11.8 Cardiorespiratory & metabolic adjustments during exercise- SGD/Symposium	AN 32.1,32.2(Lecture) Anterior triangles digastrics triangle in detail	AN 32.1,32.2 Anterior triangles digastrics triangle in detail		PY5.15 Clinical examination of CVS/AN Small intestine52.1Norma frontalis, verticalis,Occipitalis" 26.1,26.2,26.6/BI11.5 screening of urine for inborn errors"	Sports and extracurric ular activities 4.30- 5.30pm



Wed 20.07.2022	PY 6.4, 6.5 Deep sea diving	AN 32.2 Carotid triangle, Sub occipital triangle	Structural organization of Proteins -SGD	AN 32.2 Carotid triangle, Sub occipital triangle		PY5.15 Clinical exam	Sports and extracurricular activities 4.30- 5.30pm
Thurs 21.07.2022	Internal assessment						
Fri 22.07.2022	Internal assessment						
Sat 23.07.2022	Internal assessment						
Sun							
	HOLIDAY						
Mon 25.07.2022							
Tue 26.07.2022	Internal assessmentPractical						
Wed 27.07.2022	Internal assessmentPractical						
Thurs 28.07.2022	Holiday						
Fri 29.07.2022	Internal assessmentPractical						
Sat 30.07.2022	Internal assessment Practical						
Sun	Holiday						
Mon 01.08.2022	Internal assessment Practical						
Tue 02.08.2022	BI5.3 Digestion and absorption of Proteins - SGD	PY 6.6 Hypoxia ( Lecture)	AN 28.8 28.9, 28.10 "(Lecture) Topic :Parotid gland "	AN 28.8, 28.9,28.10 Dissection :Parotid gland ☐		PY3.18 Cardiograms/AN Salivary glands 43.2Normalateralis 26.2/BI11.5 screening of urine	
Wed 3.08.2022	PY 6.6 Hypoxia ( Lecture)	AN 34.1, 34.2 "(Lecture) Topic :submandibular gland"	BI5.4 Disorders associated with Protein metabolism - Lecture	AN34.1, 34.2 Dissection :submandibular gland ☐		PY3.18 Cardiograms/AN Salivary glands 43.2Normalateralis 26.2/BI11.5 screening of urine for inborn errors	
Thurs 4.08.2022	PY5.1, AN- HI Functional anatomy of heart ☐		AN35.2, 35.8 ECE Thyroid gland			PY3.18 Cardiograms/AN Salivary glands 43.2Normalateralis 26.2/BI11.5 screening of urine for inborn errors	
Fri 5.08.2022	PY 6.6 Periodic breathing( Lecture)	BI5.4 Disorders associated with Protein metabolism - SGD	AN 30.3 (Lecture) Dural folds	AN Dissection 30.3,30.4,30.5 Dissection : Dural folds ☐	lands 43.2	Normalateralis 26.2/BI11.5	Sports and extracurricular activities 4.30- 5.30pm
Sat 6.08.2022	BI5.4Disorders associated with Protein metabolism - SGD	Periodic breathing SGD	PY 6.5, 6.7 PFT, Artificial respiration, oxygen therapy-- ECE ☐		AN30.4, 30.5(Lecture)	Dural ven	Sports and extracurricular activities 4.30- 5.30pm
Sun	Holiday						

Mon	Holiday						
Tue 9.08.2022	AN43.2(Lecture) Histology of salivary glands	PY 5.2 Properties of cardiac muscle	BI5.4Disorders associated with Protein metabolism - SGD	CM 2.2 Demonstrate correct assessment of socio economic status.		PY5.13 ECG/AN Thyroid parathyroid 43.2 supra renal 52.1cranial fossa	
Wed 10.08.2022	BI5.4 Disorders associated with Protein metabolism- SGD	PY 5.2 Properties of cardiac muscle- SDL	AN30.5 (Lecture) Pituitary	AN30.4,30.5 " Dissection Dural venous sinusus		PY5.13 ECG/AN Thyroid parathyroid 43.2 supra renal 52.1cranial fossa 26.3/	
Thurs 11.08.2022	PY 5.3 cardiac cycle( Lecture)	AN 33.1 33.2(Lecture) muscles of mastication	BI5.4 Disorders associated with Protein metabolism- SGD	AN Dissection 33.133.2 muscles of mastication		PY5.13 ECG/AN Thyroid parathyroid 43.2 supra renal 52.1cranial fossa	
Fri 12.08.2022	AN43.4(Lecture) Topic embryology pharyngeal arches	PY 5.3 cardiac cycle( Lecture)	PY 5.3 cardiac cycle( Lecture)	AN Dissection :AN33.1 Infra temporal fossa		PY 5.3 cardiac cycle SGD	Sports and extracurricular activities 4.30-5.30pm
Sat 13.08.2022	PY 5.3 cardiac cycle ( Lecture)	BI5.5 Lab analytes associated with protein metabolism LECTURE	PY 5.3 cardiac cycle SGD	AN33.1 Dissection :Infra temporal fossa		PY5.13 ECG/AN Thyroid parathyroid 43.2 supra renal 52.1cranial fossa 26.3/ BI11.6 Colorimetry	Sports and extracurricular activities 4.30-5.30pm
Sun	Holiday						
Mon	Holiday						
Tues 16.08.2022	BI5.5Lab analytes associated with protein metabolism LECTURE	AN33.1 (Lecture) Maxillary artery	AN Dissection AN 33.1Maxillary artery			PY5.12 BP/AN pituitary43.2 pineal gland43.3 norma Basalis 26.2/ BI11.7 Estimation of serum creatinine & clearance test.	
Wed 17.08.2022	AN43.2(Lecture) Histology of Thyroid parathyroid , supra renal gland	PY 5.4 Origin and spread of impulse ( Lecture)	BI 11.17 Proteinuria, Nephrotic syndrome & Renal failure sdl	Dissection :AN33.1 Infra temporal fossa		PY5.12 BP/AN pituitary43.2 pineal gland43.3 norma Basalis 26.2/ BI11.7 Estimation of serum creatinine & clearance test.	
Thu	Holiday						
Fri 19.08.2022	BI 11.17Proteinuria, Nephrotic syndrome & Renal failure sdl	PY 5.5 ECG- AITo	AN43.4(Lecture) Embryology pharyngeal pouches	AN33.1 Dissection : Mandibular nerve		PY5.12 BP/AN pituitary43.2 pineal gland43.3 norma Basalis 26.2/ BI11.7 Estimation of serum creatinine & clearance test.	Sports and extracurricular activities 4.30-5.30pm
Sat 20.08.2022	PY 5.7 Haemodynamics( Lecture)	AN33.1(Lecture) Mandibular nerve	BI6.2 Nucleotide metabolism SGD	PY5.7Haemodynamics( Lecture)		AETCOM	Sports and extracurricular activities 4.30-5.30pm
Sun	Holiday						
Mon 22.08.2022	AN 33.4(Lecture) Pterygoid venous plexus	5.10, AN5.10, AN 22.2,22.3,22.4 Coronary Circulation,IHD- AITo		Dissection : AN.42.1 Back region.vertebral canal		PY5.12,3.15,3.16 Effect of exercise on cardio respiratory parameters/AN Liver gall bladder pancreas 52.1 Frontal bone	
Tues 23.08.2022	PY 5.9 Stroke volume( Lecture)	BI6.2 Nucleotide metabolism LECTURE	AN35.3(Lecture) Subclavian artery	AN 35.3Subclavian artery		PY5.12,3.15,3.16 Effect of exercise on cardio respiratory parameters/AN Liver gall bladder pancreas 52.1	
Wed 24.08.2022	BI6.2 Nucleotide metabolism - SGD	AN43.2(Lecture) Histology of Pituitary gland, pineal gland	PY 5.9 Stroke volume( Lecture)	AN35.4 IJV, Brachiocephalic vein		PY5.12,3.15,3.16 Effect of exercise on cardio respiratory parameters/AN Liver gall bladder pancreas 52.1	

Thurs 25.08.2022	PY 5.6, IM 2.4,AN5.8 radiology IHD-clinical presentation & basis of ECG changes and other clinical features- AITo			BI6.3 Disorders of Nucleotide metabolism - lecture			PY5.12,3,15,3,16 Effect of exercise on cardio respiratory parameters/AN Liver gall bladder	
Fri 26.08.2022	BI6.4 Lab analytes associated with Nucleotide metabolism - SGD	PY5.9 Heart Rate-regulation( Lecture)	AN 31.1, 31.5 (Lecture) Extraocular muscles	AN31.1, 31.5 Dissection :orbit			ECG Abnormalities , ECE/SGD- AITo	Sports and extracurricular activities 4.30-
Sat 27.08.2022	PY5.9 Cardiac Output	AN31.2, 31.3(Lecture) Vessels & nerves of orbit	BIOCHEMISTRY ECE GOITRE		CM 2.3 Barriers to Good health and health seeking behaviour		CM 2.3 Barriers to Good health and health seeking behaviour	Sports and extracurricular activities 4.30-5.30pm
Sun	Holiday							
Mon 29.08.2022	AN 31.4(Lecture) TopicLacrimal apparatus	PY 5.9Cardiac Output-SGD		Dissection : AN 31.4 Lacrimal apparatus			Repetition of BP, CVS Examination and ECG/Practical ANCornea ,Retina 43.2 ,parietal temporal	
Tues 30.08.2022	PY8.6 General Endocrinology( Lecture)	BI 7.1 Molecular biology: Structure & function of DNA & RNA - SGD	AN43.4(Lecture) Development of face	Dissection : AN 43.4 Development of face			Repetition of BP, CVS Examination and ECG/Practical ANCornea ,Retina 43.2 ,parietal temporal bone"26.1/BI11.8&1.1.22 Estimation of	
Wed 31.08.2022	BI 7.2Molecular biology : Replication & DNA repair LECTURE	PY8.2 Hypothalamus-endocrine function	Dissection : AN33.1 Pterygopalatine ganglion				Repetition of BP, CVS Examination and ECG/Practical ANCornea ,Retina 43.2 ,parietal temporal bone"26.1/BI11.8&1.1.22 Estimation of	
Thu 1.09.2022	AN52.1 (Lecture) Liver , gall bladder & pancreas	PY 8.2 Hypothalamus-endocrine function( Lecture)	BI 7.2 Molecular biology: Replication & DNA repair LECTURE	Dissection : AN33.1 Pterygopalatine ganglion			Repetition of BP, CVS Examination and ECG/Practical ANCornea ,Retina 43.2 ,parietal temporal	
Fri 2.09.2022	BI 7.2 Molecular biology Transcription LECTURE	PY5.9 BP( Lecture)	Dissection : AN 41.1to41.3 Eyeball - ECE				PY 8.6 General Endocrinology- SGD	sports and extracurricular activities
Sat 3.09.2022	Hypertension - ECE PHYSIOLOGY			Dissection : AN 37.1, Nasal cavity	CM 2.3 Demonstrate Barriers to Good health and health seeking behaviour		CM 2.3 Demonstrate Barriers to Good health and health seeking behaviour	Sports and extracurricular
Sun	Holiday							
Mon 5.09.2022	PY 5.9 Hypertension - ECE			Dissection : AN37.1 Nasal cavity			AN 37.1(Lecture)Topic Lateral wall of nose	
Tues 6.09.2022	PY 5.11 Shock-SGD	BI 7.2 Molecular biology Translation- SGD	AN 43.4(Lecture) Development of face & palate II	Dissection : AN35.10 Fascial spaces in neck			AETCOM - Module 1.2 - what does it mean to be a patient?	
Wed	Holiday							
Thu								
Fri								
Sat								
Sun								
Mon 12.09.2022	BI 7.2Molecular biologyTranslation - SGD	AN 37.2,37.3 (Lecture) Paranasal airsinuses	Dissection : AN 37.2,37.3 Paranasal air sinuses		PY8.2 Disorders of Pituitary Gland -SGD		PY10.11 Higher mental functions/Practical AN Olfactoryepithelium organ of corti eyelid 43.3 occipital	

Tues 13.09.2022	AN 43.2(Lecture) Histology of cornea & retina Sclerocorneal junction	PY 5.11Shock( Lecture)	BI 7.3Gene Mutation LECTURE	AN39.1 ,39.2 (Lecture)Tongue			PY10.11 Higher mental functions/Practical AN Olfactoryepithelium	
Wed 14.09.2022	BI 7.3 Gene Expression LECTURE	PY 5.11 heart Failure ( Lecture)	PY5.11 Syncope( Lecture)	Dissection : AN 39.1,39.2 Tongue			PY10.11 Higher mental functions/Practical AN Olfactoryepithelium organ of corti eyelid	
Thu 15.09.2022	PY 10.1 Organization of NS ( Lecture)	SDL 37.1	BI 7.4 Recombinant DNA Technology- SGD	Dissection : AN36.2,36.4,36.5 Tongue			PY10.11 Higher mental functions/Practical AN Olfactory	
Fri 16.09.2022	AN 36.2,36.4,36.5 (Lecture)Pharynx	PY 10.2Synapse ( Lecture)☐		AN 36.2,36.4,36.5 Dissection Pharynx			PY 10.2 Synapse	Sports and extracurric ular activities
Sat 17.09.2022	PY 10.2 Synapse ( Lecture)	BI 7.4 Recombinant DNA Technology - SGD	BIOCHEMISTRY ECE : Gout		CM2.4 Social Psychology and its imapct		CM2.4 Social Psychology and its imapct	Sports and extracurric ular activities 4.30-
Sun	Holiday							
Mon 19.09.2022	BI 7.4Molecular biology Technology - PCR LECTURE	AN36.1,36.2 Palatine tonsil ECE			PY 11.4,11.8 Cardiorespiratory & metabolic adjustments during exercrise- SDL		PY11.14 BLS/AN optic nerve ,peripheral nerve 43.3 mandible 26.4/BI11.9 Estimation of serum HDL	
Tue 20.09.2022	AN43.3 (Lecture)Olfactory epithelium eyelid	PY 10.7 Cerebral cortex ( Lecture)	BI 7.4 Diagnosis & Treatment of genetic diseases LECTURE	AETCOM - Module 1.2 - what does it mean to be a patient?			PY11.14 BLS/AN optic nerve ,peripheral nerve 43.3 mandible 26.4/BI11.9 Estimation of serum HDL	
Wed	Holiday							
Thurs 22.09.2022	BI 8.1Importance of dietary components & dietary fibre - SGD	PY10.2 receptors( Lecture)	AN 28.7 Facial nerve ECE ☐				PY11.14 BLS/AN optic nerve ,peripheral nerve 43.3 mandible 26.4/BI11.9 Estimation of serum	
Fri 23.09.2022	PY10.2 reflexes( Lecture)	AN 35.7(Lecture)"9,10,11 Cranial nerves "	BI 8.2Types & causes of protein energy malnutrition lecture	Dissection : AN 28.7 Facial nerve			PY 8.1Hormones in Ca metabolism- SGD	Sports and extracurric ular activities 4.30- 5.30pm
Sun	Holiday							
Mon 26.09.2022	PY 8.2 Parathyroid gland( Lecture)	BI 8.3 Dietary advice in DM, CAD & Pregnancy - SGD	AN 36.1,36.2,36.3 (Lecture)Topic Larynx II	Dissection : AN36.1,36.2,36.3Larynx☐			PY10.11 Cranial nerves 1-6/AN Spinal ganglia sympathetic ganglia 68.1 cervical vertebra 26.5,26.7/8.11.10 Estimation of Serum	
Tues 27.09.2022	BI 8.3 Dietary advice in DM, CAD & Pregnancy LECTURE	AN 40.5(Lecture)Middle ear	PY 10.3 Somatosensory system( Lecture)	Dissection : AN 40.1,40.2,40.3, 40.4 External ear ,Middle ear			PY10.11 Cranial nerves 1-6/AN Spinal ganglia sympathetic ganglia 68.1 cervical vertebra	
Wed 28.09.2022	AN43.(Lecture) Optic nerve,peripheral nerve	PY 10.3Somatosensory system( Lecture)	BI 8.4Causes, effect & risk of dietary habits & obesity - SDL	AETCOM - Module 1.2 - what does it mean to be a patient?			PY10.11 Cranial nerves 1-6/AN Spinal ganglia sympathetic ganglia 68.1 cervical vertebra 26.5,26.7/8.11.10 Estimation of Serum TAG	
Thurs 29.09.2022	BI 8.4Causes, effect & risk of dietary habits & obesity - SDL	AN35.2, PY 8.2 - (HI) Functional anatomy & histology of thyroid, AITs	AN 35.1 (Lecture) Deep cervical fascia	Dissection : AN43.1☐ Joints of neck styloid apparatus			PY10.11 Cranial nerves 1-6/AN Spinal ganglia sympathetic ganglia 68.1 cervical vertebra 26.5,26.7/8.11.10	

FRI 30.09.2022	PY 8.2, BI 6.14 (HI) Actions of thyroid hormones-AITo		BI 8.2.1 PEM				PY10.3 somatic sensations & sensory tracts	Sports and extracurricular activities 4.30-5.30pm
Sat 01.10.2022	PY5.9BP - SGD		AN 56.1, 56.2(Lecture)Introduction to CNS	PY 10.3Somatosensory system SGD			Health Education and their advantages, limitations	Sports and extracurricular activities 4.30-5.30pm
Sun	HOLIDAY							
Mon 03.10.2022	PY10.3 somatic sensations & sensory tracts( Lecture)	BI 6.15 Abnormalities of TFT SDL	AN 57.1-57.5 (Lecture)Spinalcord	Dissection : AN 57.1-57.5 Spinal cord			AETCOM	
04.10.2022	Holiday							
05.10.2022	Holiday							
	BI 8.4	AN 57.1-57.5	ANtopic 73.1-73.3 Genetics				AETCOM	
Thurs 06.10.2022	of macro molecule & (Lecture)Topic	Spinal cord, gan						
			BI 10.3	ECE-PY 8.2, AN35.2			PY10.3 somatic sensations & sensory tracts	
Fri 07.10.2022	PY 8.2, BI 6.13, 6.14, 6.15, AN35.2, Surgery Disorders of thyroid, TFT, management- AITo		Immune system- structure & function - SGD	Hospital visit- thyroid dis- AITo				sports and extracurricular activities
08.10.2022	Holiday							
09.10.2022	Holiday							
	BI 10.4	PY10.3 somatic sensations & sensory tracts( Lecture)	AN Topic57.1-57.5	Dissection 57.1-57.5			PY10.11 Cranial nerves 7-12/AN cerebrum , spinalcord 64.1, surface marking head&"neck 43.6/BI11.11	
Mon 10.10.2022	Immune responses- SGD		(Lecture) Spinalcord	Spinalcord				
Tue 11.10.22	PY 10.4 Motor system- introduction( Lecture)	AN 58.1-58.4(Lecture) Brainstem medulla oblongata	BI 10.5Antigen and vaccine development- lecture	Dissection : AN58.1-58.4 medulla oblongata			"PY10.11 Cranial nerves 7-12/AN cerebrum , cerebellumspinalcord 64.1, surface marking head&"neck 43.6/BI11.11	
Wed 12.10.2022	AN 59.1-59.3 "(Lecture)Pons cerebral cortex"	PY 10.4 Motor system- introduction( Lecture)	PY10.4 muscle spindle( Lecture)	Dissection : AN 59.1-59.3 PONS			"PY10.11 Cranial nerves 7-12/AN cerebrum , cerebellumspinalcord 64.1, surface marking head&"neck 43.6/BI11.11	
Thurs 13.10.2022	PY 10.4 Motor tracts- pyramidal tracts( Lecture)	BI 9.1 Components & functions of ECM - SGD	AN 61.1-61.3Topic Mid brain	Dissection : AN 61.1-61.3 Mid brain			"PY10.11 Cranial nerves 7-12/AN cerebrum , cerebellumspinalcord 64.1, surface marking head&"neck 43.6/BI11.11	
Fri 14.10.2022	BI 9.2Extra-cellular matrix in health & diseases LECTURE	AN62.1- 62.3 (Lecture) suci&gyri of cerebrum	Dissection : AN62.1-62.3 suci&gyri of cerebrum				PY10.4 Stretch reflex inverse stretch reflex	Sports and extracurricular activities 4.30-5.30pm
Sat15.10.2022	AN 64.1(Lecture) "Topic Histology of cerebrum ,cerebellum"	BI 9.2Protein targeting & disorders LECTURE	PY 10.4 Motor tracts- pyramidal tracts- Lesions- ECE/Hospital visit				CM4.3 Demonstrate and describe evaluation of Health education	Sports and extracurricular activities 4.30-5.30pm

Sun	Holiday							
Mon 17.10.2022	BI 9.2 Protein targeting & disorders LECTURE	PY 10.4 Muscle tone ( Lecture)	AN 62.1(Lecture) Functional areas	Dissection : AN62.1 Functional areas			PY10.11 Cranial nerves Revision/ AN Large intestineappendix 52.1,lumbar vertebrae 53.4/ BI11.11 Estimation of serum phosphate.	
Tue 18.10.2022	PY 8.2 Pancreas ( Lecture)	AN 62.3(Lecture) Whitematter corpus collosum	BI 10.1 Cancer oncogene - SGD	Dissection : AN62.3 Whitematter corpus collosum			PY10.11 Cranial nerves Revision/ AN Large intestineappendix 52.1,lumbar	
Wed 19.10.2022	AN 62.3(Lecture) Internal capsule	PY 10.7 Thalamus( Lecture)		Dissection : AN62.3 Internal capsule			PY10.11 Cranial nerves Revision/ AN Large intestineappendix 52.1,lumbar vertebrae 53.4/ BI11.11 Estimation	
Thurs 20.10.22		BI 11.17.1 : BIOCHEMICAL TESTS IN LIVER DISEASES ECE		Dissection : AN62.5 Hypothalamus			PY10.11 Cranial nerves Revision/ AN Large intestineappendix 52.1,lumbar vertebrae 53.4/ BI11.11 Estimation	
Fri 21.10.2022	BI 6.5 Water soluble vitamins - SDL	AN 62.5(Lecture) Thalamus	Dissection : AN62.5 Thalamus		PY 10.7 Thalamus( Lecture)		PY 8.2, BI (HI) Disorders of Pancreas - SGD-ECE	Sports and extracurricular activities 4.30- 5.30pm
Sat 22.10.2022	AN 52.2(Lecture) Kidney ,ureter, urinary bladder	ECE - Physiology PY10.7 cerebellar lesions		PY10.7 cerebellum ( Lecture)	Py 8.2 BI HI Disorders of Pancreas - SGD-ECE		CM Practicals	Sports and extracurricular activities
Sun	Holiday							
Mon. 24.10.2022	Holiday							
Tues 25.10.2022	BI 6.5 Water soluble vitamins - SDL	PY10.7 cerebellum( Lecture)	AN 60.1-60.3(Lecture) cerebellum	Dissection : 60.1-60.3AN cerebellum			PY4.10 Examination of GIT/AN kidney ,ureter,urinary bladder52.2 sacrum 53.1-53.4/BI11.12 Estimation of serum	
Wed 26.10.2022	PY10.7 cerebellum( Lecture)	AN63.1,63.2(Lecture) Lateral ventricle	BI 6.5 Water soluble vitamins - Sdl	Dissection : AN63.1,63.2 Lateral ventricle			PY4.10 Examination of GIT/AN kidney ,ureter,urinary bladder52.2 sacrum 53.1-53.4/BI11.12 Estimation of serum Bilirubin	
Thurs 27.10.2022	AN 63.1,63.2(Lecture) Third ventricle	PY10.7 cerebellum ( Lecture)		Dissection : AN63.1,63.2 Third ventricle			PY4.10 Examination of GIT/AN kidney ,ureter,urinary bladder52.2 sacrum 53.1-53.4/BI11.12 Estimation of serum	
Fri 28.10.2022	PY 10.7 AN 62.4 Basal ganglia	BI 6.5 Water soluble vitamins SDL	AN 63.1,63.2(Lecture) 4th ventricle	Dissection : AN63.1,63.2 4th ventricle			PY 10.1, 10.4 AN56.2,62.6,63.1,63. 2 (HI) "Cerebral circulation, CSF circulation- applied aspects "	Sports and extracurricular activities 4.30- 5.30pm
Sat 29.10.2022	6 Water soluble vitamin	ECE AN62.4Basal nuclei			CM Practicals		PY4.10 Examination of	Sports and extracurricular activities
Sun	Holiday							
Mon 31.10.2022	AN52.2 (Lecture) TopicHistology of testis,epididymis	PY 10.7 AN 62.4 Basal ganglia	BI 6.6 Electron transport chain LECTURE	SDL- ANATOMY AN 62.5			PY10.11 Sensory system/AN Male reproductive system 52.2,pelvis	
Tues 01.11.2022	BI 6.6 Electron transport chain - lecture	PY 10.6 spinal cord	AN 62.6(Lecture) Blood supply of brain	Dissection : AN62.6 Blood supply of brain			PY10.11 Sensory system/AN Male reproductive system 52.2,pelvis 53.3/BI11.13 Estimation of serum	

Wed 2.11.2022	PY 10.6 spinal cord (Lecture)	AN64.2,64.3 (Lecture) Development of CNS	BI 6.6 Electron transport chain - SGD	ANATOMY SDL AN 62.1			PY10.11 Sensory system/ AN Male reproductive system 52.2,pelvis 53.3/BI11.13 Estimation of serum sGOT.	
Thu 3.11.2022	AN74.1-74.4 (Lecture) Genetics	Physiology- SDL spinal cord lesions		Dissection : AN 75.1-75.5 Genetics			PY10.11 Sensory system/ AN Male reproductive system 52.2,pelvis 53.3/BI11.13 Estimation of serum sGOT.	
Fri 4.11.2022	Physiology - SDL Cerebral circulation		AN 52.2 (Lecture) Prostate , vasdeference ,penis	Dissection : AN 60.1,60.2 revision			Physiology tutorial	Sports and extracurricular activities 4.30- 5.30pm
Sat 5.11.2022	BI8.4 Obesity SDL		Basal ganglia lesions- ECE PHYSIOLOGY		CM Practicals		CM Practicals	Sports and extracurricular activities 4.30- 5.30pm
Sun	HOLIDAY							
Mon 7.11.2022	AN 72.1 (Lecture) skin	Physiology - SDL-CSF	BI4.4 (SGD) Atherosclerosis	SDL 48.4			Revision	
Tue 08.11.2022	Theory Internal assessment- ANATOMY							
Wed 09.11.2022	Theory Internal assessment- PHYSIOLOGY							
Thur 10.11.2022	Theory Internal assessment- BIOCHEMISTRY							
Fri 11.11.2022	PY10.7 hypothalamus (Lecture)	BI6.7 Maintenance of normal pH - SGD	AN 53.2 ,53.3 SDL				PY10.7 hypothalamus	Sports and extracurricular activities 4.30- 5.30pm
Sat 12.11.2022	BI6.7 Maintenance of normal pH LECTURE	AN 63.1 SDL		Test -respiratory system			PY10.7 hypothalamus SGD	Sports and extracurricular activities
Sun	Holiday							
Mon 14.11.2022	BI 6.7.6: ACID BASE DISTURBANCE ECE	BI 6.7.6: ACID BASE DISTURBANCE ECE	PY10.7 hypothalamus( Lecture)	Physiology - SDL limbic system( Lecture)	AN 63.2 SDL		PY10.11 Examination of Motor system /ANovary fallopian tube 52.2,Radiology abdomen 54.1 54.2/BI11.13	
Tues 15.11.2022	BI6.7 Maintenance of normal pH lecture	Physiology - SDL memory	AN 44.1- SDL				PY10.11 Examination of Motor system /ANovary fallopian tube 52.2,Radiology abdomen	
Wed 16.11.2022	PY 10.4 vestibular apparatus (Lecture)	BI6.7 Maintenance of normal pH SDL	AN 44.1,44.2,44.6,44.7 (Lecture) anterior abdominal wall introduction	AN44.1 ,44.2 Dissection anterior abdominal wall introduction	physiology - speech SDL		PY10.11 Examination of Motor system /ANovary fallopian tube 52.2,Radiology abdomen 54.1 54.2/BI11.13	
Thu 17.11.2022	BI11.17 (SGD) Disorders of acid base balance lecture	AN 44.3(Lecture) Rectus sheath	AN 44.3 Dissection	Rectus sheath	SDL- 48.5 ANATOMY		PY10.11 Examination of Motor system /ANovary fallopian tube 52.2,Radiology	

Fri 18.11.22	AN52.2(Lecture) Histology of ovary, fallopian tube Corpus luteum	PY 10.4 posture and equilibrium( Lecture)	PY 10.4 posture and equilibrium( Lecture)	B16.9.3 IRON DEFICIENCY ANAEMIA ECE			PY 10.4 vestibular apparatus ( Lecture)	Sports and extracurricular activities 4.30- 5.30pm
Sat 19.11.22	BI11.17 (SGD) Disorders of acid base balance lecture	PY10.7 limbic system( Lecture)	AN44.4,44.5 ECE Inguinal canal		PY10.7 limbic system( Lecture)		CM Practicals	Sports and extracurricular activities 4.30- 5.30pm
Sun			HOLIDAY					
Mon 21.11.22	PY 8.2,8.4 Adrenal cortex ( Lecture)	AN46.1(Lecture) Spermatic cord & testis	BI6.7 ABG analysis in various disorders LECTURE	AN 46.1Dissection Spermatic cord & testis			PY10.11 Examination of Motor system/AN Uterus ,cervix Corpus luteum ERCP,CT, MRI 54.3 /BI11.14 Estimation of serum Alkaline phosphatase	
Tue 22.11.22	AN46.2,46.3,46.5 (Lecture) Epididymis & penis	PY 10.7 AN 62.4 (HI & VI-Psychiatry) limbic system		AN 46.2,46.3,46.5 Dissection Epididymis & penis			PY10.11 Examination of Motor system/AN Uterus ,cervix Corpus luteum ERCP,CT, MRI 54.3 /BI11.14 Estimation of serum Alkaline phosphatase	
Wed 23.11.22	PY 8.2,8.4 Adrenal cortex( Lecture)	BI6.14 Adrenal function test ECE	AN47.1to 47.5 (Lecture) Peritoneum I	AN47.1to 47.5 Dissection Peritoneum			PY10.11 Examination of Motor system/AN Uterus ,cervix Corpus luteum ERCP,CT, MRI 54.3 /BI11.14 Estimation of serum Alkaline phosphatase	
Thu 24.11.22	BI6.9 Minerals SDL	AN47.1to 47.5 (Lecture) Peritoneum II	AN47.1to 47.5 Dissection Peritoneum		PY 10.8 Sleep and EEG - SDL		PY10.11 Examination of Motor system/AN Uterus ,cervix Corpus luteum ERCP,CT, MRI 54.3 /BI11.14 Estimation of serum Alkaline phosphatase	
Fri 25.11.22	AN52.2(Lecture) Histology of uterus ,cervix	PY 10.8 Sleep and EEG- SDL	BI6.9 Minerals SDL	AETCOM 1.5 cadaver as our first teacher (closing session )	AN47.5 (Lecture)		Disorders of Adrenal cortex - SGD	
Sat 26.11.22	BI6.9 Minerals sdl	PY 10.9 learning and memory( Lecture)	PY 10.9 learning and memory( Lecture)	AN47.5 Dissection stomach			CM Practicals	
Sun		HOLIDAY						
Mon 28.11.22	PY 10.9 speech - SGD	AN47.5(Lecture) Duodenum	BI6.9 Minerals sdl	AN47.5 Dissection Duodenum			PY10.11 Reflexes/AN Placenta umbilical cord 52.2, surface marking abdomen	
Tue 29.11.22	AN 47.7(Lecture) Liver	PY 10.10 neurotransmitters( Lecture)	PY 10.13 Smell( Lecture)	AN Dissection Liver			PY10.11 Reflexes/AN Placenta umbilical cord 52.2, surface marking abdomen 55.1,55.2/BI11.21	
Wed 30.11.22	PY 10.13 Taste ( Lecture)	BI6.9 Minerals sdl	AN47.10,47.11 (Lecture) Portal vein portocaval anastomosis	AN47.10,47.11 Dissection Portal vein portocaval anastomosis			PY10.11 Reflexes/AN Placenta umbilical cord 52.2, surface marking abdomen 55.1,55.2/BI11.21 Estimation of blood	
Thu 1.12.22	AN 52.2(Lecture) Topic Histology Placenta umbilical cord	ECE-physiology of Thyroid			BI 6.13.3 : Jaundice sgd		PY10.11 Reflexes/AN Placenta umbilical cord 52.2, surface marking abdomen 55.1,55.2/BI11.21	



Fri 2.12.22	BI6.10 Disorders of Mineral metabolism SDL	PY 8.2 adrenal medulla- SGD	AN47.5(Lecture) Pancreas	AN47.5 Dissection Pancreas ☐		PY 8.2 adrenal medulla- SGD	
Sat 3.12.22	PY 8.3 ( Lecture) Thymus & pineal gland	AN47.6 (Lecture) spleen	BI6.1 Metabolic process in fed & fasting states LECTURE	AN 47.6 Dissection spleen		CM Practicals	
Sun	Holiday						
Mon 5.12.22	AN47.6,47.7(Lecture) Extra hepatic biliary apparatus	PY 8.5 metabolic syndrome, obesity - SDL		AN47.6,47.7 Dissection Extra hepatic biliary apparatus☐		Revision Reflexes/cardio oesophageal junction AN lip52.3 models /BI11.21 Estimation of blood Glucose.	
Tue 6.12.22	PY 10.15 Audition ( Lecture)	BI6.1 Metabolic process in fed & fasting states LECTURE	SDL 48.7	AN47.5 Dissection Ceacum ,appendix		Revision Reflexes/cardio oesophageal junction AN lip52.3 models /BI11.21 Estimation of blood Glucose.	
Wed 7.12.22	BI6.1 Metabolic process in fed & fasting states LECTURE	AN47.9(Lecture) Superior mesenteric artery,inferior mesenteric artery	AN47.9 DissectionSuperior mese nteric artery,inferiormesenteric artery☐			Revision Reflexes/cardio oesophageal junction AN lip52.3 models /BI11.21 Estimation of blood Glucose.	
Thu 8.12.22	AN54.1-54.3 (Lecture) XRay abdomen	PY 10.15 Audition( Lecture)	BI7.6 Antioxidants SGD	Test - Endocrinology		Revision Reflexes/cardio oesophageal junction AN lip52.3 models /BI11.21 Estimation of blood	
Fri 9.12.22	BI7.7 Oxiadaive stress in cancer lecture	PY 10.15 Audition( Lecture)	AN47.5 ECE Kidney			Physiology - tutorial - CNS	
Sat 10.12.22	PY 9.1 , AN-(HI) Sex determination & differentiation	AN47.5 (Lecture) Supra renal	BI7.7 Oxiadaive stress in diabetes mellitus lecture	AN 47.5Dissection Supra renal ☐		BI7.7 Oxiadaive stress in diabetes mellitus SGD	
Sun	HOLIDAY						
Mon 12.12.22	AN47.9 (Lecture) Common iliac artery	PY 9.2 Puberty - SGD☐		AN47.9 Dissection Common iliac artery☐		Revision CNS Examination /BI11.21 Estimation of blood urea	
Tue 13.12.22	PY 9.3 ( Lecture) Male reproductive system	BI7.7 Oxiadaive stress in Atherosclerosis lecture	AN47.13,47.14 diaphragm	AN 47.13,47.14 Dissection diaphragm☐		Revision CNS Examination /BI11.21 Estimation of blood urea	
Wed 14.12.22	PY 9.3 ( Lecture) Male reproductive system	AN47.12 Posterior abdominal wall	AN47.12 Posterior abdominal wall nerve plexuses☐			Revision CNS Examination /BI11.21 Estimation of blood urea	
Thu 15.12.22	AN 47.12 Revision	BI 6.13.8: NEPHROTIC SYN DROME ECE		PY10.17,10.18 VISION( Lecture)		Revision CNS Examination /BI11.21 Estimation of blood urea	

Fri 16.12.22	BI 6.13.12: HYPOTHYROIDISM ECE (ECE)		AN48.2,48.5,48.6 (Lecture) Urinary bladder	AN 48.248.5,48.6 Dissection Urinary bladder		Physiology - tutorial- CNS	
Sat 17.12.22	PY10.17,10.18 VISION (Lecture)	AN48.2,48.7,48.8 (Lecture) prostate	PY10.17,10.18 VISION (Lecture)	AN48.2,48.7,48.8 Dissection prostate		PY 10.14 Altered sensation of smell and taste ENT(VI)	
Sun	HOLIDAY						
Mon 19.12.22	AN48.2(Lecture) urethra	PY10.17,10.18 VISION( Lecture)		AN 48.2 Dissection urethra		AN SDL/BI11.18 Principles of spectrophotometry/ REVISION PHYSIOLOGY	
Tue 20.12.22	PY 9.4 , AN Female reproductive system( Lecture)	BI11.5.2 Chromatography - LECTURE	AN48.2,51.2 (Lecture) uterus	AN 48.2,51.2 Dissection uterus		AN SDL/BI11.18 Principles of spectrophotometry/ REVISION PHYSIOLOGY	
Wed 21.12.22	BI11.19 Video ion selective electrode SGD	AN48.2,51.2 (Lecture) Fallopian tube, ovary	AN 48.2,51.2 Dissection Fallopian tube,ovary		PY 9.4 Female reproductive system( Lecture)	AN SDL/BI11.18 Principles of spectrophotometry/ REVISION PHYSIOLOGY	
Thu 22.12.22	AN52.8(Lecture)	PY 10.6 spinal cord lesions - ECE		BI6.9 Minerals (SDL)	AN (Lecture) Organ of corty pineal gland	AN SDL/BI11.18 Principles of spectrophotometry/ REVISION PHYSIOLOGY	
Fri 23.12.22	BI11.1.1 ABG analyzer - LECTURE	PY 9.4 Female reproductive system	AN48.2(Lecture) Rectum	AN48.2 Dissection Rectum		PY10.17,10.18 VISION( SGD)	
Sat 24.12.22	PY10.17,10.18 VISION ( Lecture)	AN48.2 (Lecture) Anal canal	PY10.17,10.18 VISION (Lecture)	AN48.2 Dissection Anal canal		sports and extracurricular activities	
Sun	HOLIDAY						
Mon 26.12.22	AN48.3 (Lecture) Internal iliac artery	PY10.19 VEV, Approach to visual disorders OPH		AN48.3 Dissection Internal iliac artery		PracticalAN SDL/BI11.20 Abnormal urine/ Amphibian graphs- discussion.	
Tue 27.12.22	PY 9.5 Sex hormones ( Lecture)	BI 11.1.1 Electrophoresis - LECTURE	AN48.4 (Lecture) Sacral plexus	AN 48.4 Dissection Sacral plexus		PracticalAN SDL/BI11.20 Abnormal urine/ Amphibian graphs- discussion.	
Wed 28.12.22	BI 11.1.1.3 immunoassay- lecture	AN48.1 (Lecture) Pelvic diaphragm	AN 48.1Dissection Pelvic diaphragm			PracticalAN SDL/BI11.20 Abnormal urine/ Amphibian graphs- discussion.	

Thu 29.12.22	AN Histology lip	BI 6.13.3 Neonatal Jaundice ECE		py9.6 contraception		PracticalAN SDL/BI11.20 Abnormal urine/ Amphibian graphs- discussion.	
Fri 30.12.22	Biochemistry: Slip test on Enzymes		AN49.1-49.5 Perineum I	AN 49.1-49.5 Dissection Perineum I ☐		PY 11.1,11.2,11.3 Temperature regulation- SGD- symposium	
Sat 31.12.22	PY 9.8 Fertilization, implantation( Lecture)	AN49.1-49.5 (Lecture)	PY 9.8 Fertilization, implantation( Lecture)	AN49.1-49.5 Dissection Perineum II☐		PY 9.7 Effects of removal of gonads- SGD	
Sun	HOLIDAY						
MON 2.1.23	AN (Lecture) 50.1-50.4 Vertebral column	PY 9.8,PY 9.10 (VI- OBG) Changes during pregnancy, Tests for pregnancy ☐		AN50.1-50.4 Dissection Vertebral column ☐		Anatomy - Revision	
Tue 3.1.23	25.3, PY5.10 Fetal circulation( Lecture)	BI11.16 Thin layer chromatography - Demo	AN50.1-50.4 (Lecture) Joints of pelvis	AN 50.1-50.4Dissection Joints of pelvis		Physiology - Revision	
Wed 4.1.23	BI11.16 ELISA - Video	AN "51.1-51.2 (Lecture)" Sectional anatomy	AN51.1-51.2 Dissection Sectional anatomy ☐			Biochemistry - Revision	
Thu 5.1.23	SDL 49.1	Physiology of labor- ECE - Hospital visit		Test - reproduction		Anatomy - Revision	
Fri 6.1.23	DNA isolation from blood & tissue - Video		AN52.4,52.5,52.6(Lecture) Development anterior abdominal wall	AN52.4,52.5,52.6 Dissection Development anterior abdominal wall Diaphragm ☐		Physiology - Revision	
Sat 7.1.23	PY. 11.7 Ageing - SGD	AN52.4,52.6 (Lecture) Development of GIT	PY 11.11 Brain death- SGD	AN 52.4,52.6 Dissection Development of GIT ☐		Biochemistry - Revision	
Sun	HOLIDAY						

Mon 11.01.23	AN52.7(Lecture)Topic Development of urinary system	PY 9.9, 9.12 (VI- OBG) "Development of GIT(Lecture) "		AN 52.7Dissection Development of urinary system			Anatomy - Revision	
Tue 10.1.23	PY 11.12Physiology of meditation- SGD	PY 9.9, 9.12 (VI- OBG) "Development of GIT(Lecture)血	AN52.8(Lecture)Developme nt of genital system	AN52.8Dissection Development of genital system			Physiology - Revision	
Wed 11.1.23	BI11.16 DNA isolation from blood & tissue - Video	Hyperlipidemia		Physiology - Revision			Biochemistry - Revision	
Thurs 12.01.23	BI 11.17.3: MYOCARDIAL INFARCTION ECE						Anatomy - Revision	
Fri 13.1.23	Anatomy - Revision	Anatomy - Revision	Physiology - Revision	Biochemistry - Revision			Physiology - Revision	
Sat 14.1.23	Anatomy - Revision	Anatomy - Revision	Physiology - Revision	Biochemistry - Revision			Biochemistry - Revision	
Sun 15.1.23								
Mon 16.01.2023	HOLIDAY							
	MODEL EXAM - ANATOMY PAPER I							
Tue 17.01.23	MODEL EXAM- ANATOMY PAPER II							
Wed 18.01.23	MODEL EXAM - PHYSIOLOGY PAPER I							
Thu 19.01.23	MODEL EXAM - PHYSIOLOGY PAPER II							
Fri 20.01.23	MODEL EXAM -BIOCHEMISTRY PAPER I							
sat 21.01.23	MODEL EXAM -- BIOCHEMISTRY PAPER II							
Sun	HOLIDAY							
Mon 23.01.2023	MODEL EXAM							
Tue 24.01.2023	MODEL EXAM							
Wed 25.01.23	MODEL EXAM							
Thu 26.01.2023	HOLIDAY							
Fri 27.01.2023	MODEL EXAM							
Sat 28.01.23	MODEL EXAM							
Sun	HOLIDAY							
	Colour code							
	Anatomy							
	Physiology							
	Biochemistry							

	ECE							
	AETCOM							
	Internal assessment							
	Integration							
	Community medicine							
	Sports & extra curricula							
	Practical /SGD							

**KMCT MEDICAL COLLEGE****CBME PHASE 2 YEAR PLANNER (MBBS 2020 BATCH)****Mar-22**

Date	Day	Topic	ACADEMIC SPECIAL DAYS OF IMPORTANCE/DEPARTMENT DAYS / DAYS OF SIGNIFICANCE
01-03-2022	Tuesday		
02-03-2022	Wednesday		
03-03-2022	Thursday		
04-03-2022	Friday		
05-03-2022	Saturday		
06-03-2022	Sunday		
07-03-2022	Monday		
08-03-2022	Tuesday		
09-03-2022	Wednesday		
10-03-2022	Thursday		
11-03-2022	Friday		
12-03-2022	Saturday		
13-03-2022	Sunday		
14-03-2022	Monday		
15-03-2022	Tuesday		

16-03-2022	Wednesday		
17-03-2022	Thursday		
18-03-2022	Friday		
19-03-2022	Saturday		
20-03-2022	Sunday		
21-03-2022	Monday		
22-03-2022	Tuesday		
23-03-2022	Wednesday		
24-03-2022	Thursday		
25-03-2022	Friday		
26-03-2022	Saturday		
27-03-2022	Sunday		
28-03-2022	Monday		
29-03-2022	Tuesday		
30-03-2022	Wednesday		
31-03-2022	Thursday		
<b>Apr-22</b>			
01-04-2022	Friday		
02-04-2022	Saturday		
03-04-2022	Sunday		
04-04-2022	Monday		
05-04-2022	Tuesday		
06-04-2022	Wednesday		

07-04-2022	Thursday		
08-04-2022	Friday		
09-04-2022	Saturday		
10-04-2022	Sunday		
11-04-2022	Monday		
12-04-2022	Tuesday		
13-04-2022	Wednesday		
14-04-2022	Thursday	HOLIDAY-MAUNDY THURSDAY	
15-04-2022	Friday	HOLIDAY-GOOD FRIDAY/VISHU	
16-04-2022	Saturday		
17-04-2022	Sunday		
18-04-2022	Monday		
19-04-2022	Tuesday		
20-04-2022	Wednesday		
21-04-2022	Thursday		
22-04-2022	Friday		
23-04-2022	Saturday		
24-04-2022	Sunday		
25-04-2022	Monday		
26-04-2022	Tuesday		
27-04-2022	Wednesday		
28-04-2022	Thursday		World Day for Safety at Work
29-04-2022	Friday		
30-04-2022	Saturday		
May-22			
01-05-2022	Sunday	HOLIDAY - MAY DAY	



02-05-2022	Monday	HOILDAY-EID-UL-FITR	
03-05-2022	Tuesday		
04-05-2022	Wednesday		World Asthma Day 2022
05-05-2022	Thursday		
06-05-2022	Friday		
07-05-2022	Saturday		
08-05-2022	Sunday		
09-05-2022	Monday		
10-05-2022	Tuesday		
11-05-2022	Wednesday		
12-05-2022	Thursday		
13-05-2022	Friday		
14-05-2022	Saturday		
15-05-2022	Sunday		
16-05-2022	Monday		
17-05-2022	Tuesday		
18-05-2022	Wednesday		
19-05-2022	Thursday		
20-05-2022	Friday		
2022-05-2022	Saturday		
22-05-2022	Sunday		
23-05-2022	Monday		
24-05-2022	Tuesday		
25-05-2022	Wednesday		
26-05-2022	Thursday		
27-05-2022	Friday		
28-05-2022	Saturday		

<b>29-05-2022</b>	<b>Sunday</b>		
<b>30-05-2022</b>	<b>Monday</b>		
<b>31-05-2022</b>	<b>Tuesday</b>		<b>World No Tobacco Day</b>
<b>Jun-22</b>			
<b>01-06-2022</b>	<b>Wednesday</b>		
<b>02-06-2022</b>	<b>Thursday</b>	<b>FIRST INTERNAL EXAMS</b>	
<b>03-06-2022</b>	<b>Friday</b>	<b>FIRST INTERNAL EXAMS</b>	
<b>04-06-2022</b>	<b>Saturday</b>	<b>FIRST INTERNAL EXAMS</b>	
<b>05-06-2022</b>	<b>Sunday</b>		
<b>06-06-2022</b>	<b>Monday</b>		
<b>07-06-2022</b>	<b>Tuesday</b>		
<b>08-06-2022</b>	<b>Wednesday</b>		
<b>09-06-2022</b>	<b>Thursday</b>		
<b>10-06-2022</b>	<b>Friday</b>		
<b>11-06-2022</b>	<b>Saturday</b>		
<b>12-06-2022</b>	<b>Sunday</b>		
<b>13-06-2022</b>	<b>Monday</b>		
<b>14-06-2022</b>	<b>Tuesday</b>		<b>World Blood Donor Day</b>
<b>15-06-2022</b>	<b>Wednesday</b>		
<b>16-06-2022</b>	<b>Thursday</b>		
<b>17-06-2022</b>	<b>Friday</b>		
<b>18-06-2022</b>	<b>Saturday</b>		
<b>19-06-2022</b>	<b>Sunday</b>		
<b>20-06-2022</b>	<b>Monday</b>		
<b>2022-06-2022</b>	<b>Tuesday</b>		
<b>22-06-2022</b>	<b>Wednesday</b>		

23-06-2022	Thursday		
24-06-2022	Friday		
25-06-2022	Saturday		
26-06-2022	Sunday		
27-06-2022	Monday		
28-06-2022	Tuesday		
29-06-2022	Wednesday		
30-06-2022	Thursday		
Jul-22			
01-07-2022	Friday		
02-07-2022	Saturday		
03-07-2022	Sunday		
04-07-2022	Monday		
05-07-2022	Tuesday		
06-07-2022	Wednesday		
07-07-2022	Thursday		
08-07-2022	Friday		
09-07-2022	Saturday		
10-07-2022	Sunday		
11-07-2022	Monday		
12-07-2022	Tuesday		
13-07-2022	Wednesday		
14-07-2022	Thursday		
15-07-2022	Friday		
16-07-2022	Saturday		
17-07-2022	Sunday		

18-07-2022	Monday		
19-07-2022	Tuesday		
20-07-2022	Wednesday		
2022-07-2022	Thursday		
22-07-2022	Friday		
23-07-2022	Saturday		
24-07-2022	Sunday		
25-07-2022	Monday		
26-07-2022	Tuesday		
27-07-2022	Wednesday		
28-07-2022	Thursday		World Hepatitis Day
29-07-2022	Friday		
30-07-2022	Saturday	HOLIDAY-MUHARRAM	
31-07-2022	Sunday		
Aug-22			
01-08-2022	Monday		
02-08-2022	Tuesday		
03-08-2022	Wednesday		
04-08-2022	Thursday		
05-08-2022	Friday		
06-08-2022	Saturday		
07-08-2022	Sunday		
08-08-2022	Monday		
09-08-2022	Tuesday		
10-08-2022	Wednesday		
11-08-2022	Thursday		

12-08-2022	Friday		
13-08-2022	Saturday		
14-08-2022	Sunday		
15-08-2022	Monday	HOLIDAY-INDEPENDENCE DAY	
16-08-2022	Tuesday		
17-08-2022	Wednesday		
18-08-2022	Thursday		
19-08-2022	Friday		
20-08-2022	Saturday		
2022-08-2022	Sunday		
22-08-2022	Monday		
23-08-2022	Tuesday		
24-08-2022	Wednesday		
25-08-2022	Thursday		
26-08-2022	Friday		
27-08-2022	Saturday		
28-08-2022	Sunday		
29-08-2022	Monday	SECOND INTERNAL EXAMINATION	
30-08-2022	Tuesday	SECOND INTERNAL EXAMINATION	
31-08-2022	Wednesday	SECOND INTERNAL EXAMINATION	
Sep-22			
01-09-2022	Thursday	SECOND INTERNAL EXAMINATION	
02-09-2022	Friday	SECOND INTERNAL EXAMINATION	
03-09-2022	Saturday	SECOND INTERNAL EXAMINATION	
04-09-2022	Sunday		
05-09-2022	Monday	SECOND INTERNAL EXAMINATION	

06-09-2022	Tuesday	SECOND INTERNAL EXAMINATION	
07-09-2022	Wednesday	HOLIDAY-ONAM	
08-09-2022	Thursday	HOLIDAY-ONAM	
09-09-2022	Friday	HOLIDAY-ONAM	
10-09-2022	Saturday	HOLIDAY-ONAM	World Suicide Prevention Day
11-09-2022	Sunday		
12-09-2022	Monday		
13-09-2022	Tuesday		
14-09-2022	Wednesday		
15-09-2022	Thursday		
16-09-2022	Friday		
17-09-2022	Saturday		
18-09-2022	Sunday		
19-09-2022	Monday		
20-09-2022	Tuesday	SREE NARAYANA GURU SAMADHI	
21-09-2022	Wednesday		
22-09-2022	Thursday		
23-09-2022	Friday		
24-09-2022	Saturday		
25-09-2022	Sunday		
26-09-2022	Monday		
27-09-2022	Tuesday		
28-09-2022	Wednesday		
29-09-2022	Thursday		
30-09-2022	Friday		
Oct-22			

01-10-2022	Saturday		
02-10-2022	Sunday	HOLIDAY - GANDHI JAYANTHI	
03-10-2022	Monday		
04-10-2022	Tuesday	HOLIDAY-OPOOJA	
05-10-2022	Wednesday	HOIDAY-POOJA	
06-10-2022	Thursday		
07-10-2022	Friday	HOLIDAY-NABIDINAM	
08-10-2022	Saturday		
09-10-2022	Sunday		
10-10-2022	Monday		World Mental Health Day
11-10-2022	Tuesday		
12-10-2022	Wednesday		
13-10-2022	Thursday		
14-10-2022	Friday		
15-10-2022	Saturday		
16-10-2022	Sunday		
17-10-2022	Monday		
18-10-2022	Tuesday		
19-10-2022	Wednesday		
20-10-2022	Thursday		World Osteoporosis Day
21-10-2022	Friday		
22-10-2022	Saturday		
23-10-2022	Sunday		
24-10-2022	Monday		
25-10-2022	Tuesday		
26-10-2022	Wednesday		
27-10-2022	Thursday		

28-10-2022	Friday		
29-10-2022	Saturday		
30-10-2022	Sunday		
31-10-2022	Monday		
Nov-22			
01-11-2022	Tuesday		
02-11-2022	Wednesday		
03-11-2022	Thursday		
04-11-2022	Friday		
05-11-2022	Saturday		
06-11-2022	Sunday		
07-11-2022	Monday		
08-11-2022	Tuesday		
09-11-2022	Wednesday		
10-11-2022	Thursday		
11-11-2022	Friday		
12-11-2022	Saturday		
13-11-2022	Sunday		
14-11-2022	Monday		World Diabetes Day
15-11-2022	Tuesday		
16-11-2022	Wednesday		
17-11-2022	Thursday		
18-11-2022	Friday		
19-11-2022	Saturday		
20-11-2022	Sunday		
21-11-2022	Monday	MODEL EXAMINATION	



22-11-2022	Tuesday	MODEL EXAMINATION	
23-11-2022	Wednesday	MODEL EXAMINATION	
24-11-2022	Thursday	MODEL EXAMINATION	
25-11-2022	Friday	MODEL EXAMINATION	
26-11-2022	Saturday	MODEL EXAMINATION	
27-11-2022	Sunday		
28-11-2022	Monday	MODEL EXAMINATION	
29-11-2022	Tuesday	MODEL EXAMINATION	
30-11-2022	Wednesday	MODEL EXAMINATION	
<b>Dec-22</b>			
01-12-2022	Thursday	MODEL EXAMINATION	World AIDS Day
02-12-2022	Friday	MODEL EXAMINATION	
03-12-2022	Saturday	MODEL EXAMINATION	
04-12-2022	Sunday		

# KMCT MEDICAL COLLEGE CBME PHASE 2 TIMETABLE MBBS 2020 BATCH

**Third term : 01/03/2022 to 05/06/2022 (14 weeks)**

WE EK	DATE	DAY								
			8-9am	9-10am	10-11am	11-12pm	1-2pm	2 PM TO 4 PM (in batches)		
								A	B	C
1	01-03-2022	Tuesday	CM1.6 (Lecture)	CLINICAL POSTING			MI1.1(Lecture)	MI 1.1 (DOAP)	PH 1.3(SGD)	PA 1.1, PA 1.2, PA1.3 (SGD)
	02-03-2022	Wednesday	PH 1.4 (Lecture)	CLINICAL POSTING			PA 2.1 (Lecture)	PA 1.1, PA 1.2, PA1.3 (SGD)	MI 1.1 (DOAP)	PH 1.3(SGD)
	03-03-2022	Thursday	MI 1.1 (Lecture)	CLINICAL POSTING			PH 1.4 (Lecture)	PH 2.1, PH 5.2, PH 5.4 (DEMO)	PA 8.1, PA 8.2, PA 8.3(SGD)	MI 1.1 (DOAP)
	04-03-2022	Friday	AETCOM 2.1	CLINICAL POSTING			Prayer time	MI 1.1 (DOAP)	PH 2.1, PH 5.2, PH 5.4 (DEMO)	PA 8.1, PA 8.2, PA 8.3(SGD)
	05-03-2022	Saturday	Sports & Extracurricular	CM 1.6(Lecture)	MI 1.1 (Lecture)	FM 1.1 , 1.2(Lecture)	PA 2.4 (Lecture)	PA 8.1, PA 8.2, PA 8.3(SGD)	MI 1.1 (DOAP)	PH 2.1, PH 5.2, PH 5.4 (Demo)
	06-03-2022	Sunday	Holiday							
	07-03-2022	Monday	PA2.6 (Lecture)	CLINICAL POSTING			PH 1.4 (Lecture)	PH2.1, PH 5.2, PH 5.4 (DOAP)	PA 1.1 (DOAP)	MI 1.2 (DOAP)
	08-03-2022	Tuesday	CM 1.6 (Lecture)	CLINICAL POSTING			MI 1.1 (Lecture)	MI 1.2 (DOAP)	PH2.1, PH 5.2, PH 5.4 (DOAP)	PA 1.1 (DOAP)



4	21-03-2022	Monday	PA 5.1 (Lecture)	CLINICAL POSTING			PH 1.14 Integrated with PE 14.3 (Lecture)	PH 1.11 (SGD)	PA 2.8 (DOAP)	MI 1.2 (DOAP)	
	22-03-2022	Tuesday	CM 6.2(Lecture)	CLINICAL POSTING			MI 1.7 Lecture	MI 1.2 (DOAP)	PH 1.11 (SGD)	PA 2.8 (DOAP)	
	23-03-2022	Wednesday	PH 1.14 (Lecture)	CLINICAL POSTING			PA 6.1, PA 6.2 (Lecture)	PA 2.8 (DOAP)	MI 1.2 (DOAP)	PH 1.11 (SGD)	
	24-03-2022	Thursday	MI1.7 Lecture	CLINICAL POSTING			PH 1.13 (Lecture)	PH 4.1, PH 5.1, PH 5.2, PH 5.4 (Demo & Perform)	PA 6.1, PA 6.2 (SGD), PA 6.7 (DOAP)	FM 14.22 SGD	
	25-03-2022	Friday	AETCOM 2.1	CLINICAL POSTING			Prayer time	FM 14.22 SGD	PH 4.1, PH 5.1, PH 5.2, PH 5.4 (Demo &	PA 6.1, PA 6.2 (SGD), PA 6.7 (DOAP)	
	26-03-2022	Saturday	OG 7.1 (Lecture)	IM 18.2 (Lecture)	SU 2.1, 2.2 (Lecture)	SU 2.1 (Lecture)	PA 6.6 (Lecture)	PA 6.1, PA 6.2 (SGD), PA 6.7 (DOAP)	FM 14.22 SGD	PH 4.1, PH 5.1, PH 5.2, PH 5.4 (Demo & Perform)	
27-03-2022		Sunday Holiday									AITO -Shock
5	28-03-2022	Monday	PA 6.3, IM 15.1-15.11 Integrated (Lecture)	CLINICAL POSTING			PH 1.13 (Lecture)	PH 4.1, PH 5.1, PH 5.2 (DOAP)	PA 11.3 (SGD)	MI 1.8 (SGD)	
	29-03-2022	Tuesday	CM 6.4(Lecture)	CLINICAL POSTING			MI 1.7 (Lecture)	MI 1.8 (SGD)	PH 4.1, PH 5.1, PH 5.2 (DOAP)	PA 11.3 (SGD)	
	30-03-2022	Wednesday	PH 1.13(Lecture )	CLINICAL POSTING			PA 11.1 (Lecture)	PA 11.3 (SGD)	MI 1.8 (SGD)	PH 4.1, PH 5.1, PH 5.2 (DOAP)	
	31-03-2022	Thursday	Pandemc module 2.1	CLINICAL POSTING			Pandemc module 2.1	AETCOM 2.2			
	01-04-2022	Friday	Pandemc module 2.1	CLINICAL POSTING			Pandemc module 2.1	REFLECTIONS			
	02-04-2022	Saturday	PH 1.13(Lecture )	CM 6.4 (Lecture)	MI 1.7 (Lecture)	FM 3.1,3.2 (Lecture)	PA 12.1 (Lecture)	Sports & Extracurricular			
03-04-2022		Sunday Holiday									

6	04-04-2022	Monday	MI 1.7 (Lecture)	CLINICAL POSTING			PA 9.1 integrated with MI 1.8 (Lecture)	PH 1.11 (SGD)	PA 9.7 (Seminar)	MI 1.10 (SGD)	AITO - IMMUNITY	
	05-04-2022	Tuesday	CM 6.4(Lecture)	CLINICAL POSTING			PA 9.2 (Lecture)	MI 1.10 (SGD)	PH 1.11 (SGD)	PA 9.7 (Seminar)		
	06-04-2022	Wednesday	PA 9.2 (Lecture)	CLINICAL POSTING			PH 1.32 integrated with CT 2.16 (Lecture)	PA 9.7 (Seminar)	MI 1.10 (SGD)	PH 1.11 (SGD)		
	07-04-2022	Thursday	PH 1.32 integrated with CT 2.16 (Lecture)	CLINICAL POSTING			MI 1.8 Lecture	PH 2.3, PH 5.1, PH 5.2, PH 5.4 (Demo &perform)	PA 12.3 (SGD)	FM 14.4 (DOAP)		
	08-04-2022	Friday	MI 1.8 Lecture	CLINICAL POSTING			Prayer time	FM 14.4 (DOAP)	PH 2.3, PH 5.1, PH 5.2, PH 5.4 (Demo &perform)	PA 12.3 (SGD)		
	09-04-2022	Saturday	SU 3.1 (Lecture)	OG 6.1 (Lecture)	OG 8.1 (Lecture)	IM 4.8 (Lecture)	PA 9.3 integrated with MI 1.11	PA 12.3 (SGD)	FM 14.4 (DOAP)	PH 2.3, PH 5.1, PH 5.2, PH 5.4 (Demo &perform)		
10-04-2022		Sunday	Holiday									AITO - IMMUNITY
7	11-04-2022	Monday	PA 9.3, MI 1.11 integrated	CLINICAL POSTING			PH 1.16 (Lecture)	PH 1.62 (Seminar)	PA 3.2 (DOAP)	MI Formative assessment		
	12-04-2022	Tuesday	PH 1.50 (Lecture)	CLINICAL POSTING			MI 1.11(Lecture)	MI Formative assessment	PH 1.62 (Seminar)	PA 3.2 (DOAP)		
	13-04-2022	Wednesday	MI 1.10 (Lecture)	CLINICAL POSTING			PA 9.4 , MI 1.10 integrated (Lecture)	PA 3.2 (DOAP)	MI Formative assessment	PH 1.62 (Seminar)		
	14-04-2022	Thursday	Holiday-Maundy Thursday									
	15-04-2022	Friday	Holiday-Vishu									
	16-04-2022	Saturday	PH 1.16 (Lecture)	CM 11.1-SGD	MI1.10 (Lecture)	FM 3.3,3.8 (Lecture)	PA 9.5 (Lecture)	AETCOM 2.3				
17-04-2022		Sunday	Holiday									



10	03-05-2022	Tuesday	CM 11.3 (SGD)	CLINICAL POSTING			MI 3.1 (SGD/Seminar)	AETCOM 2.4			
	04-05-2022	Wednesday	PH1.15, AS4.1 integrated(Lecture)	CLINICAL POSTING			PA 10.1 (Lecture)	AETCOM 2.4			
	05-05-2022	Thursday	MI 3.1 (SGD/Seminar)	CLINICAL POSTING			PH1.17(Lecture)	PH 3,4 ,PH5.1 (PBL)	PA 12.2(SGD)	FM 14.11(DOAP)	
	06-05-2022	Friday	OG 1.3 (Lecture)	CLINICAL POSTING			Prayer time	FM 14.11(DOAP)	PH 3,4 ,PH5.1 (PBL)	PA 10.1 (SGD)	
	07-05-2022	Saturday	Sports & Extracurricular	OG 9.5 (Lecture)	IM 3.2 (Lecture)	SU 4.2, 4.3 (Lecture)	PA 12.2, IM 14.2, 14.3,14.4,14.5 Integrated(Lecture)	PA 12.2(SGD)	FM 14.11(DOAP)	PA 12.2(SGD)	
08-05-2022 Sunday Holiday											
11	09-05-2022	Monday	PA 9.6 (lecture)	CLINICAL POSTING			MI 1.10 (Lecture)	PH 3,4 ,PH5.1(PBL Skill assessment)	PA 9.6 (SGD)	MI 2.7 (SGD)	AITO-HIV
	10-05-2022	Tuesday	MI 2.7 (Lecture)	CLINICAL POSTING			MI 8.2 (Lecture)	MI 2.7(Lecture)	PH 3,4 ,PH5.1(PBL Skill assessment)	PA 9.6 (SGD)	
	11-05-2022	Wednesday	PH 1.48(Lecture)	CLINICAL POSTING			PA 2.7 (SDL)	PA 9.6(SGD)	MI 2.7(Lecture)	PH 3,4 ,PH5.1(PBL Skill assessment)	
	12-05-2022	Thursday	CM 11.3 (SGD)	CLINICAL POSTING			PH 1.48(Lecture)	AETCOM 2.4			
	13-05-2022	Friday	CM 11.5 (SGD)	CLINICAL POSTING			Prayer time	REFLECTIONS			
	14-05-2022	Saturday	Pandemic module 2.2	Pandemic module 2.2	Pandemic module 2.2	FM 3.11,3.12 (Lecture)	PA 5.1, SU 5.1 Integrated (Lecture)	Sports & Extracurricular			
15-05-2022 Sunday Holiday											
	16-05-2022	Monday	PA 26.4 integrated withCT 1.2(Lecture)	CLINICAL POSTING			MI 6.1 integrated with CT 1.2 (Lecture)	PH 1.5 , PH 5.1 (SGD), H 1.34 (SDL)	PA 26.4( SGD)	MI 6.1 SGD	AITO-TB-Leprosy
	17-05-2022	Tuesday	CM 5.3 (SGD)	CLINICAL POSTING			MI 4.3 (Lecture)	MI 6.1 SGD	PH 1.5 , PH 5.1 (SGD), H 1.34 (SDL)	PA 26.4( SGD)	

12	18-05-2022	Wednesday	PH1.44 integrated with CT 1.14(Lecture)	CLINICAL POSTING			PA 10.3(Lecture)	PA 26.4( SGD)	MI 6.1 SGD	PH 1.5 , PH 5.1 (SGD), H 1.34 (SDL)
	19-05-2022	Thursday	PH1.45 -2 integrated with CT	CLINICAL POSTING			PH 1.46(Lecture)	PH 1.5 , PH 5.1 (PBL)	PA 10.3 (SGD)	FM 14.1 (DOAP)
	20-05-2022	Friday	SU 5.2,5.3,5.4(Lecture)	CLINICAL POSTING			Prayer time	FM 14.1 (DOAP)	PH 1.5 , PH 5.1( PBL)	PA 10.3 (SGD)
	21-05-2022	Saturday	Sports & Extracurricular	OG 9.3 (Lecture)	OG 9.4 (Lecture)	IM 3.3 (Lecture)	PA 7.2(SDL)	PA 10.3 (SGD)	FM 14.1 (DOAP)	PH 1.5 , PH 5.1 (PBL)
22-05-2022 Sunday Holiday										
13	23-05-2022	Monday	PA 13.1, 13.2 Lecture	CLINICAL POSTING			PH 1.6 (Lecture)	PH 1.10 (SGD), PH 1.34(SDL)	PA 13.3SGD	MI 4.3(SGD)
	24-05-2022	Tuesday	CM 5.3 (SGD)	CLINICAL POSTING			MI 4.2(Lecture)	MI 4.3(SGD)	PH 1.10 (SGD), PH 1.34(SDL)	PA 13,3 SGD
	25-05-2022	Wednesday	PH 1.6(Lecture)	CLINICAL POSTING			PA 13.3,13.4(Lecture)	PA 13,3 SGD	MI 4.3(SGD)	PH 1.10 (SGD), PH 1.34(SDL)
	26-05-2022	Thursday	MI 4.1(Lecture)	CLINICAL POSTING			PH 1.6(Lecture)	PH 3.1, PH3.8,PH3.8,P H5.4 (SGD)	PA 13.5(DOAP)	MI 8.10 (SGD)
	27-05-2022	Friday	CM 5.3 (Seminar)	CLINICAL POSTING			Prayer time	MI 8.10 (SGD)	PH 3.1, PH3.8,PH3.8,P H5.4 (SGD)	PA 13.5(DOAP)
	28-05-2022	Saturday	CM 5.3 (SGD)	CM 5.3 (SGD)	MI 4.1 (Lecture)	FM 3.4, 3.8 (Lecture)	PA 17.1, PA 17.2(Lecture)	PA 11.3(SGD)	MI 8.10 (SGD)	PH 3.1, PH3.8,PH3.8,P H5.4( SGD)
29-05-2022 Sunday Holiday										
	30-05-2022	Monday	PA 6.4 (Lecture)	CLINICAL POSTING			PH1.59 (Lecture)	PH 3.8,PH 5.1,PH5.3,PH,5.4,PH5.7 SGD	PA 13.2 (SGD)	FM 14.1 SU 8.1,8.3 (SGD)
	31-05-2022	Tuesday	PH 1.25 (Lecture)	CLINICAL POSTING			PA 6.5 (Lecture)	FM 14.1 SU 8.1,8.3 (SGD)	PH 3.8,PH 5.1,PH5.3,PH,5.4 PH5.7 SGD	PA 13.2 (SGD)



14	01-06-2022	Wednesday	PH 1.25 (Lecture)	CLINICAL POSTING			PH 1.25 (Lecture)	PA 13.2 (SGD)	FM 14.1 SU 8.1,8.3 (SGD)	PH 3.8,PH 5.1,PH5.3,PH,5. 4.PH5.7 SGD	AITO- Thromosis
	02-06-2022	Thursday	SU 27.1 (Lecture)	CLINICAL POSTING			INTERNAL EXAM	INTERNAL EXAM	INTERNAL EXAM	INTERNAL EXAM	
	03-06-2022	Friday	OG 5.1 (Lecture)	CLINICAL POSTING			INTERNAL EXAM	INTERNAL EXAM	INTERNAL EXAM	INTERNAL EXAM	
	04-06-2022	Saturday	OG 5.2 (Lecture)	Study hour	Study hour	Study hour	INTERNAL EXAM	INTERNAL EXAM	INTERNAL EXAM	INTERNAL EXAM	
05-06-2022      Sunday											

	10-06-2022	Friday	AETCOM 2.5	CLINICAL POSTING			Prayer time	MI 4.2 (DOAP)	PH 1.53 (Tutorial)	PA 14.1-14.3 SGD
	11-06-2022	Saturday	Sports & Extracurricular	IM 9.2 (Lecture)	IM 9.13(Lecture)	FM Formative assessment 1	PA 16.1,16.2,16.3, PE29.3 Integrated (	PA 14.1-14.3 SGD	MI 4.2 (DOAP)	PH 1.53 (Tutorial)
12-06-2022 Sunday Holiday										
16	13-06-2022	Monday	PA 16.4,16.5, PE 29.4 Integrated	CLINICAL POSTING			MI 4.3 (Lecture)	PH 1.22 (Seminar)	PA 16.3 (SGD)	MI 4.3 (SGD)
	14-06-2022	Tuesday	CM 5.3 (Seminar)	CLINICAL POSTING			MI 4.3 (Lecture)	MI 4.3 (SGD)	PH 1.22 (Seminar)	PA 16.3 (SGD)
	15-06-2022	Wednesday	CM 5.5 (Lecture)	CLINICAL POSTING			PA 16.6 (Lecture)	PA 16.3 (SGD)	MI 4.3 (SGD)	PH 1.22 (Seminar)
	16-06-2022	Thursday	MI 4.3 (Lecture)	CLINICAL POSTING			PH 1.63,CM 19.3 Integration	PH 1.23 (Seminar)	PA 16.5(DOAP)	FM 3.2,3.12 (Seminar)
	17-06-2022	Friday	AETCOM 2.5	CLINICAL POSTING			Prayer time	FM 3.2,3.12 (Seminar)	PH 1.23 (Seminar)	PA 16.5(DOAP)
	18-06-2022	Saturday	CM 5.3 (Seminar)	MI 3.3 (Lecture)	OG 8.6 (Lecture)	SU 6.1 (Lecture)	PA 18.1(Lecture)	PA 16.5(DOAP)	FM 3.2,3.12 (Seminar)	PH 1.23 (Seminar)
19-06-2022 Sunday Holiday										
17	20-06-2022	Monday	PA 18.2(Lecture )	CLINICAL POSTING			PH 1.64 (Lecture)	PH 3.7 (SGD), PH 1.40 (SDL)	PA 18.1 (SGD)	MI 3.4 (SGD)
	21-06-2022	Tuesday	CM 5.8(SGD)	CLINICAL POSTING			MI 3.5 (Lecture)	MI 3.4 (SGD)	PH 3.7 (SGD), PH 1.40 (SDL)	PA 18.1 (SGD)

	22-06-2022	Wednesday	PH 1.2(Lecture)	CLINICAL POSTING		PA 18.2(Lecture)	PA 18.1 (SGD)	MI 3.4 (SGD)	PH 3.7 (SGD), PH 1.40 (SDL)	
	23-06-2022	Thursday	MI 4.3 (Lecture)	CLINICAL POSTING		PH 1.2(Lecture)	PH 3.7 (Skill assesment)	PA 18.2(DOAP)	MI 4.3 (SGD)	
	24-06-2022	Friday	CM 5.6-Lecture	CLINICAL POSTING		Prayer time	MI 4.3 (SGD)	PH 3.7 (Skill assesment)	PA 18.2(DOAP)	
	25-06-2022	Saturday	AETCOM 2.5	AETCOM 2.5	MI 4.3(Lecture)	FM 4.1, FM 4.7 (Lecture)	PA 20.1 (Lecture)	PA 18.2(DOAP)	MI 4.3 (SGD)	PH 3.7 (Skill assesment)
	26-06-2022	Sunday	Holiday							
18	27-06-2022	Monday	PA 21.1,21.2 (Lecture)	CLINICAL POSTING		PH 1.25 Lecture	PH 2.2, PH 5.1 (SGD &Demo)	PA 21.1-21.4 (SGD)	MI 1.2 (DOAP)	
	28-06-2022	Tuesday	CM 8.1 (Lecture)	CLINICAL POSTING		MI 6.2 (Lecture)	MI 1.2 (DOAP)	PH 2.2, PH 5.1 (SGD &Demo)	PA 21.1-21.4 (SGD)	AITO-Platelet disorders
	29-06-2022	Wednesday	PH 1.25 lecture	CLINICAL POSTING		PA 21.3,21.4 (Lecture)	PA 21.1-21.4 (SGD)	MI 1.2 (DOAP)	PH 2.2, PH 5.1 (SGD &Demo)	
	30-06-2022	Thursday	MI 6.1 (Lecture)	CLINICAL POSTING		PH 1.25 Lecture	PH 2.2, PH 5.1 (DOAP)	PA 21.1-21.4 (DOAP)	FM 4.4,4.6 (PBL)	
	01-07-2022	Friday	AETCOM 2.5	CLINICAL POSTING		Prayer time	FM 4.4,4.6 (PBL)	PH 2.2, PH 5.1 (DOAP)	PA 21.1-21.4 (DOAP)	
	02-07-2022	Saturday	SU 6.2 (Lecture)	SU 17.1 , 17.2, 17.3(Lecture)	OG 3.1 (Lecture)	IM 25.2 (Lecture)	PA 21.1 (SDL)	PA 21.1-21.4 (DOAP)	FM 4.4,4.6 (PBL)	PH 2.2, PH 5.1 (DOAP)
	03-07-2022	Sunday	Holiday							
19	04-07-2022	Monday	PA 24.2 (Lecture)	CLINICAL POSTING		PH 1.25 Lecture	PH 3.5 (SGD), PH 1.61 (SDL)	PA 24.2 PA 24.3 DOAP/SGD	MI (6.1 (SGD)	

	05-07-2022	Tuesday	CM 8.1(Lecture)	CLINICAL POSTING			MI 3.6 (Lecture)	MI (6.1 (SGD)	PH 3.5 (SGD), PH 1.61 (SDL)	PA 24.2 PA 24.3 DOAP/SGD	AITO-Acid peptic diseases
	06-07-2022	Wednesday	PH1.34 IM 3.6. IM 15.15 Integrated	CLINICAL POSTING			PH1.34 IM 3.6. IM 15.15 Integrated	PA 24.2 PA 24.3 DOAP/SGD	MI (6.1 (SGD)	PH 3.5 (SGD), PH 1.61 (SDL)	
	07-07-2022	Thursday	PA 24.1 (Lecture)	CLINICAL POSTING			PA 24.4(Lecture)	PH 3.5 (PBL)	PA 24.4 (DOAP)	MI 6.2 (DOAP)	
	08-07-2022	Friday	AETCOM 2.5	CLINICAL POSTING			Prayer time	MI 6.2 (DOAP)	PH 3.5 (PBL)	PA 24.4 (DOAP)	
	09-07-2022	Saturday	Sports & Extracurricular	CM 8.1 (Lecture)	MI 6.1 (Lecture)	FM 4.8,4.20 (Lecture)	MI 3.6 (Lecture)	PA 24.4 (DOAP)	MI 6.2 (DOAP)	PH 3.5 (PBL)	
	10-07-2022	Sunday	Holiday								
20	11-07-2022	Monday	PA 24.7 (Lecture)	CLINICAL POSTING			PH 1.34 (Lecture)	PH 3.5(Skill assessment)	PA 24.7 (SGD/DOAP)	MI 3.1 (SGD)	
	12-07-2022	Tuesday	CM 8.1(SGD)	CLINICAL POSTING			MI 3.1 (Lecture)	MI 3.1 (SGD)	PH 3.5(Skill assessment)	PA 24.7 (SGD/DOAP)	AITO-IBD
	13-07-2022	Wednesday	PH 1.34 (Lecture)	CLINICAL POSTING			PA 25.4 (Lecture)	PA 24.7 (SGD/DOAP)	MI 3.1 (SGD)	PH 3.5(Skill assessment)	
	14-07-2022	Thursday	PA 24.6 (Lecture)	CLINICAL POSTING			PH 1.3 4 (Lecture)	PH 3.3 (PBL)	PA 24.6 (SGD/DOAP)	MI 3.2 ,PE 24.5 integrated (Lecture)	AITO-Diarrhoea
	15-07-2022	Friday	AETCOM 2.6	CLINICAL POSTING			Prayer time	MI 3.2 ,PE 24.5 integrated (Lecture)	PH 3.3 (PBL)	PA 24.6 (SGD/DOAP)	
	16-07-2022	Saturday	MI 3.1 (Lecture)	IM 16.1 (Lecture)	SU 17.4 (Lecture)	OG 3.1 (Lecture)	MI 3.1 (Lecture)	PA 24.6 (SGD/DOAP)	MI 3.2 ,PE 24.5 integrated (Lecture)	PH 3.3 (PBL)	
	17-07-2022	Sunday	Holiday								
21	18-07-2022	Monday	MI 3.7, PE 26.1 integrated	CLINICAL POSTING			PA 25.3(Lecture)	PH 1.61 (SDL)	PA 25.5, 25.6 (SGD)	MI 3.8 (SGD)	

	19-07-2022	Tuesday	MI 3.7, PE 26.1 integrated	CLINICAL POSTING			PH 1.48 (lecture)	MI 3.8 (SGD)	PH 1.61 (SDL)	PA 25.5, 25.6 (SGD)	AITO- Hepatitis
	20-07-2022	Wednesday	PA 25.3(Lecture)	CLINICAL POSTING			PA 27.1 (Lecture)	PA 25.5, 25.6 (SGD)	MI 3.8 (SGD)	PH 1.61 (SDL)	
	21-07-2022	Thursday	PH 1.24 (Lecture)	CLINICAL POSTING			PH 1.24 (Lecture)	PH 1.37 (Seminar)	PA Formative assessment	FM 4.5,4.19 (SDL)	
	22-07-2022	Friday	CM 5.8 (Lecture)	CLINICAL POSTING			Prayer time	FM 4.5,4.19 (SDL)	PH 1.37 (Seminar)	PA Formative assessment	
	23-07-2022	Saturday	Pandemc module 2.3	Pandemc module 2.3	Pandemc module 2.3	FM 4.5,4.11,4.12 (Lecture)	CM 8.4 (Lecture)	PA Formative assessment	FM 4.5,4.19 (SDL)	PH 1.37 (Seminar)	
24-07-2022 Sunday Holiday											
22	25-07-2022	Monday	PA 27.4, 27.6 (Lecture)	CLINICAL POSTING			PH 1.26 (Lecture)	PH 3.3 (Role play)	PA 27.4, 27.6 (SGD)	MI 2.2, 2.3 ,IM 1.3 integrated (SGD)	
	26-07-2022	Tuesday	CM 8.1 (Lecture)	CLINICAL POSTING			MI 2.1, IM1.3 integrated (Lecture)	MI 2.2, 2.3 ,IM 1.3 integrated (SGD)	PH 3.3 (Role play)	PA 27.4, 27.6 (SGD)	AITO- Infective
	27-07-2022	Wednesday	PH 1.26 (Lecture)	CLINICAL POSTING			PA 27.1 (Lecture)	PA 27.4, 27.6 (SGD)	MI 2.2, 2.3 ,IM 1.3 integrated	PH 3.3 (Role play)	
	28-07-2022	Thursday	MI 6.1 (Lecture)	CLINICAL POSTING			PH 1.27 (Lecture)	PH 5.5(Demo)	PA 27.2 (SGD)	FM 4.13,4.10,4.29 (SDL)	
	29-07-2022	Friday	MI 6.1 (Lecture)	CLINICAL POSTING			Prayer time	FM 4.13,4.10,4.29 (SGD)	PH 5.5(Demo)	PA 27.2 (SGD)	
	30-07-2022	Saturday	Holiday-Muharram								
31-07-2022 Sunday Holiday											
23	01-08-2022	Monday	PA 27.5 (Lecture)	CLINICAL POSTING			PH 1.28 (Lecture)	PH 1.36 (Seminar)	PA 27.8, 27.10 (DOAP)	MI 6.1 (SGD)	
	02-08-2022	Tuesday	IM 1.9 (Lecture)	CLINICAL POSTING			MI 6.1 (Lecture)	MI 6.1 (SGD)	PH 1.36 (Seminar)	PA 27.8, 27.10 (DOAP)	AITO-Ischemic heart disease

	03-08-2022	Wednesday	PH 1.28 (Lecture)	CLINICAL POSTING		PA 27.5 (Lecture)	PA 27.8, 27.10 (DOAP)	MI 6.1 (SGD)	PH 1.36 (Seminar)	
	04-08-2022	Thursday	MI 8.1 (Lecture)	CLINICAL POSTING		PH 1.28 (Lecture)	PH 1.8, PH 5.1 (Demo&PBL)	PA 27.8, 27.10 (SGD)	MI 8.1 (SGD)	
	05-08-2022	Friday	IM 2.2 (Lecture)	CLINICAL POSTING		Prayer time	MI 8.1 (SGD)	PH 1.8, PH 5.1 (Demo&PBL)	PA 27.8, 27.10 (SGD)	
	06-08-2022	Saturday	IM 2.4 (Lecture)	IM 2.5 (Lecture)	PH 1.31 (Lecture)	FM 2.1,2.7 (Lecture)	PH 1.31 (Lecture)	PA 27.8, 27.10 (SGD)	MI 8.1 (SGD)	PH 1.8, PH 5.1 (Demo&PBL)
	07-08-2022	Sunday	Holiday							
24	08-08-2022	Monday	PA 27.3 (Lecture)	CLINICAL POSTING		PH 1.29 (Lecture)	PH 1.8, PH 5.1 (Skill assessment)	PA Formative assessment	MI 6.3 (DOAP)	
	09-08-2022	Tuesday	CM 7.1 (Lecture)	CLINICAL POSTING		MI 4.3 (SDL)	MI 6.3 (DOAP)	PH 1.8, PH 5.1 (Skill assessment)	PA Formative assessment	AITO-Heart failure
	10-08-2022	Wednesday	PH 1.29 (Lecture)	CLINICAL POSTING		PA 9.7 (SDL)	PA Formative assessment	MI 6.3 (DOAP)	PH 1.8, PH 5.1 (Skill assessment)	
	11-08-2022	Thursday	MI 7.1 (Lecture)	CLINICAL POSTING		MI 7.1 (Lecture)	PH 3.4, PH 5.1(Demo &PBL)	PA 12.1, 12.2,12.3 (SDL)	FM 1.10,1.11 (DOAP)	
	12-08-2022	Friday	SU 17.5, 17.6 (Lecture)	CLINICAL POSTING		Prayer time	FM 1.10,1.11 (DOAP)	PH 3.4, PH 5.1(Demo &PBL)	PA 12.1, 12.2,12.3 (SDL)	
	13-08-2022	Saturday	OG 28.3 (Lecture)	IM 1.5 (Lecture)	AETCOM 2.6	AETCOM 2.6	PA 23.1, 23.2, 23.3 (Lecture)	PA 12.1, 12.2,12.3 (SGD)	FM 1.10,1.11 (DOAP)	PH 3.4, PH 5.1(Demo &PBL)
	14-08-2022	Sunday	Holiday							
25	15-08-2022	Monday	Holiday-Independence Day							
	16-08-2022	Tuesday	CM 7.3 (SGD)	CLINICAL POSTING		MI 7.2(Lecture)	MI 7.2 (SGD)	PH 3.4, PH 5.1 (Skill assessment)	PA 23.1, 23.2, 23.3 (DOAP)	
	17-08-2022	Wednesday	PH 1.30 (Lecture)	CLINICAL POSTING		PA 22.4, 22.5	PA 23.1, 23.2, 23.3 (DOAP)	MI 7.2 (SGD)	PH 3.4, PH 5.1 (Skill	

	18-08-2022	Thursday	PA 23.1, 23.2, 23.3	CLINICAL POSTING		PA 22.1, 22.2	PH 3.4, PH 5.1 (Skill)	PA 23.1, 23.2, 23.3 (DOAP)	MI 7.2 (SGD)
	19-08-2022	Friday	CM 7.4 (SGD)	CLINICAL POSTING		Prayer time	Pandemic module 2.3		
	20-08-2022	Saturday	CM 8.1 (SGD)	OG 3.1 (Lecture)	SU 17.8, 17.9(Lecture)	FM 2.8,2.10	AETCOM 2.6	Sports &Extracurricular	
	21-08-2022	Sunday	Holiday						
26	22-08-2022	Monday	PA 19.5, 19.7 (Seminar)	CLINICAL POSTING		PH 1.19 (Lecture)	PH 1.54 (Seminar)	PA 14.1,15.1,19.1 (SDL)	MI 7.3 (SGD)
	23-08-2022	Tuesday	CM 7.4(SGD)	CLINICAL POSTING		MI 5.1 (Lecture)	MI 7.3 (SGD)	PH 1.54 (Seminar)	PA 14.1,15.1,19.1 (SDL)
	24-08-2022	Wednesday	PH 1.30 (Lecture)	CLINICAL POSTING		PA 22.6, 22.7	PA 14.1,15.1,19.1 (SDL)	MI 7.3 (SGD)	PH 1.54 (Seminar)
	25-08-2022	Thursday	MI 5.1 (Lecture)	CLINICAL POSTING		PH 1.42 (Lecture)	PH 1.10 (SGD), PH 1.52 (SDL)	PA 22.6(SGD)	FM 2.10 (DOAP)
	26-08-2022	Friday	AETCOM 2.7	CLINICAL POSTING		Prayer time	FM 2.10 (DOAP)	PH 1.10 (SGD), PH 1.52 (SDL)	PA 22.6(SGD)
	27-08-2022	Saturday	IM 8.4 (Lecture)	IM 8.5 (Lecture)	SU 18.1 (Lecture)	OG 24.5 (Lecture)	PA 19.1, 19.2,19.3 (Lecture)	PA 22.6(SGD)	FM 2.10 (DOAP)
	28-08-2022	Sunday	Holiday						
27	29-08-2022	Monday	PA 19.5, 19.7 (Tutorial))	CLINICAL POSTING		SECOND INTERNAL EXAMINATION			
	30-08-2022	Tuesday	CM 2.2(SDL)	CLINICAL POSTING					
	31-08-2022	Wednesday	PH 1.42 (Lecture)	CLINICAL POSTING					
	01-09-2022	Thursday	MI 5.2 (Lecture)	CLINICAL POSTING					
	02-09-2022	Friday	PH 1.43	CLINICAL POSTING					
	03-09-2022	Saturday	IM 8.4 (Lecture)	Pandemic module 2.3	MI 5.2 (SDL)				
04-09-2022			Sunday	Holiday					

28	05-09-2022	Monday	Study hour	CLINICAL POSTING	SECOND INTERNAL EXAMINATION
	06-09-2022	Tuesday	CM 17.5(SGD)	CLINICAL POSTING	
	07-09-2022	Wednesday	Holiday-Onam		
	08-09-2022	Thursday	Holiday-Onam		
	09-09-2022	Friday	Holiday-Onam		
	10-09-2022	Saturday	Holiday-Onam		
	11-09-2022	Sunday	Holiday		

**Fifth term : 12/09/2022 to 04/12/2022 (12 weeks)**

WEEK	DATE	DAY								
			8-9am	9-10am	10-11am	11-12pm	1-2pm	2 PM TO 4 PM (in batches)		
								A	B	C
29	12-09-2022	Monday	PA 19.4 (Lecture)	CLINICAL POSTING			PH 1.20 (Lecture)	PH remedial	PA 22.1 (DOAP)	MI 1.2 (DOAP)
	13-09-2022	Tuesday	CM 7.5 (SGD)	CLINICAL POSTING			MI 5.2 (Lecture)	MI 1.2 (DOAP)	PH remedial	PA 22.1 (DOAP)
	14-09-2022	Wednesday	PH 1.42 (Lecture)	CLINICAL POSTING			PA 19.4 (Lecture)	PA 22.1 (DOAP)	MI 1.2 (DOAP)	PH remedial



	15-09-2022	Thursday	MI 5.2 (Lecture)	CLINICAL POSTING			PH 1.18 (Lecture)	PH 1.10, PH 3.2 (PBL)	PA 19.5, 19.7 (DOAP)	MI 5.3(DOAP)
	16-09-2022	Friday	AETCOM 2.7	CLINICAL POSTING			Prayer time	MI 5.3(DOAP)	PH 1.10, PH 3.2 (PBL)	PA 19.5, 19.7 (DOAP)
	17-09-2022	Saturday	Sports &Extracurricular	MI 5.3 (DOAP)	CM 17.1(SGD)	FM 5.1,5.2,5.3, 5.4,5.5,5.6	PA 26.3, CT 2.4, 2.7 Integrated (Lecture)	PA 19.5, 19.7 (DOAP)	MI 5.3(DOAP)	PH 1.10, PH 3.2 (PBL)
	18-09-2022	Sunday	Holiday							
30	19-09-2022	Monday	PA 26.3, CT 2.4, 2.7 Integrated	CLINICAL POSTING			PH 1.18 (Lecture)	PH Remedial	PA 26.5 (Seminar)	MI Remedial
	20-09-2022	Tuesday	Holiday - Sreenarayana Guru Samadhi							
	21-09-2022	Wednesday	PH 1.19 (Lecture)	CLINICAL POSTING			PA 26.6(Lecture)	PA 26.5 (Seminar)	MI Remedial	PH Remedial
	22-09-2022	Thursday	MI 4.3 (SDL)	CLINICAL POSTING			PH 1.19 (Lecture)	PH 1.58 (Tutorial), PH 1.48 (SDL)	PA 26.7 (Seminar)	FM 14.9 (DOAP)
	23-09-2022	Friday	AETCOM 2.7	CLINICAL POSTING			Prayer time	FM 14.9 (DOAP)	PH 1.58 (Tutorial), PH 1.48 (SDL)	PA 26.7 (Seminar)
	24-09-2022	Saturday	SU 18.1 (Lecture)	SU 18.1(Lecture)	OG 23.2 (Lecture)	IM 22.5 (Lecture)	PA 28.1,28.2 (Lecture)	PA 26.7 (Seminar)	FM 14.9 (DOAP)	PH 1.58 (Tutorial), PH 1.48 (SDL)
	25-09-2022	Sunday	Holiday							
31	26-09-2022	Monday	PA 28.3,28.4 (Lecture)	CLINICAL POSTING			PH 1.19 (Lecture)	PH 1.2, 2.4 (SGD), PH 1.48 (SDL)	PA 28.8,28.9 (SGD)	MI 8.1 (SGD)
	27-09-2022	Tuesday	CM 17.3(Lecture)	CLINICAL POSTING			MI 8.1 (Lecture)	MI 8.1 (SGD)	PH 1.2, 2.4 (SGD), PH 1.48 (SDL)	PA 28.8,28.9 (SGD)
	28-09-2022	Wednesday	PH 1.19 (Lecture)	CLINICAL POSTING			PA 26.1 (Lecture)	PA 28.8,28.9 (SGD)	MI 8.1 (SGD)	PH 1.2, 2.4 (SGD), PH 1.48 (SDL)

	29-09-2022	Thursday	MI 8.1 (Lecture)	CLINICAL POSTING			PH 1.19 (Lecture)	PH remedial	PA 26.1 (DOAP)	MI Remedial
	30-09-2022	Friday	CM 20.2(SGD)	CLINICAL POSTING			Prayer time	MI 8.4 (SGD)	PH 1.2, 2.4 (PBL)	PA 28.10,28.11(SGD)
	01-10-2022	Saturday	Pandemic module 2.4	Pandemic module 2.4	Pandemic module 2.4	FM 6.1,6.3 (Lecture)	PA 28.14 (Lecture)	PA 28.10,28.11(SG	MI 8.4 (SGD)	PH 1.2, 2.4 (PBL)
	02-10-2022	Sunday	Holiday							
32	03-10-2022	Monday	PA 28.6, 28.7 (Lecture)	CLINICAL POSTING			PH 1.19 (Lecture)	PH 1.2, 2.4 (PBL)	PA 28.10,28.11(SGD)	MI 8.4 (SGD)
	04-10-2022	Tuesday	Holiday-Pooja							
	05-10-2022	Wednesday	Holiday-Pooja							
	06-10-2022	Thursday	MI 8.1 (Lecture)	CLINICAL POSTING			PH 1.19 (Lecture)	PH 1.2, 2.4 (Skill assessment)	PA 28.12, 28.13, 28.15(Seminar)	FM 14.6,14.7,14.8 (DOAP)
	07-10-2022	Friday	Holiday-Nabidinam							
	08-10-2022	Saturday	IM 22.7 (Lecture)	IM 22.8 (Lecture)	SU 18.1(Lecture)	OG 32.1 (Lecture)	PA 28.16 (Lecture)	PA 28.12, 28.13, 28.15(Seminar)	FM 14.6,14.7,14.8 (DOAP)	PH 1.2, 2.4 (Skill assessment)
	09-10-2022	Sunday	Holiday							
33	10-10-2022	Monday	PA 33.2 (Lecture)	CLINICAL POSTING			PH 1.19 (Lecture)	PH 3.6 (SGD), PH 1.51 (SDL)	PA 33.1, 33.2,33.3,33.4 (DOAP)	MI 8.6 (SGD)
	11-10-2022	Tuesday	CM 3.1(SGD)	CLINICAL POSTING			MI 8.3 (Lecture)	MI 8.6 (SGD)	PH 3.6 (SGD), PH 1.51 (SDL)	PA 33.1, 33.2,33.3,33.4 (DOAP)

	12-10-2022	Wednesday	PH 1.19 (Lecture)	CLINICAL POSTING			PA 33.2, OR 10.1 Integrated (Lecture)	PA 33.1, 33.2,33.3,33.4 (DOAP)	MI 8.6 (SGD)	PH 3.6 (SGD), PH 1.51 (SDL)	
	13-10-2022	Thursday	PA 33.3 (Lecture)	CLINICAL POSTING			PH 1.19 (Lecture)				
	14-10-2022	Friday	AETCOM 2.7	CLINICAL POSTING			Prayer time	FM 3.11 (SGD/DOAP)	PH 1.2, 2.4 (Skill)	PA 28.12, 28.13.	
	15-10-2022	Saturday	CM 3.1(SGD)	PA 33.4, 33.5 (Lecture)	Pandemic module 2.4	FM 7.1 (Lecture)	Sports & Extracurricular				
	16-10-2022	Sunday	Sports Day								
34	17-10-2022	Monday	PA 32.1,32.2, SU 22.1 integrated	CLINICAL POSTING			PA 32.3 (Lecture)	PH 1.51 (SDL)	PA 32.5(Seminar)	MI 8.1 (SGD)	
	18-10-2022	Tuesday	Holiday-Nabi Dinam								AITO-Thyroid disorders
	19-10-2022	Wednesday	PH 1.36 (Lecture)	CLINICAL POSTING			PA 32.4, IM 11.3- 11.12 integrated (Lecture)	PA 32.5(Seminar)	MI 8.1 (SGD)	PH 1.51 (SDL)	
	20-10-2022	Thursday	MI 8.4 (SDL)	CLINICAL POSTING			PA 32.4 (Lecture)	PH remedial	PA 32.2,32.3,32.5 (DOAP)	FM 7.1 (SDL & SGD)	AITO- Diabetes
	21-10-2022	Friday	AETCOM 2.8	CLINICAL POSTING			Prayer time	FM 7.1 (SDL & SGD)	PH remedial	PA 32.2,32.3,32.5 (DOAP)	
	22-10-2022	Saturday	OG 32.2 (Lecture)	OG 8.7 (Lecture)	IM 11.1 (Lecture)	SU 18.1(Lecture)	PH 1.36 (Lecture)	PA 32.2,32.3,32.5 (DOAP)	FM 7.1 (SDL & SGD)	PH remedial	
	23-10-2022	Sunday	Sports & Extracurricular (Arts Day)								
35	24-10-2022	Monday	PA 32.6,32.7 (Lecture)	CLINICAL POSTING			PH 1.36 (Lecture)	PH 5.6 (SGD), PH 1.56 (SDL)	PA 32.6,32.7,32.8, 32.9 (Lecture)	MI 8.7 (SGD)	
	25-10-2022	Tuesday	CM 3.1(SGD)	CLINICAL POSTING			MI 8.5 (Lecture)	MI 8.7 (SGD)	PH 5.6 (SGD)	PA 32.6,32.7,32.8, 32.9 (Lecture)	

	26-10-2022	Wednesday	PH 1.37 (Lecture)	CLINICAL POSTING			PH 1.37 (Lecture)	PA 32.6,32.7,32.8, 32.9 (Lecture)	MI 8.7 (SGD)	PH 5.6 (SGD)
	27-10-2022	Thursday	MI 3.1 (SDL)	CLINICAL POSTING			PH 1.39 (Lecture)	PH 5.6 (Role play)	PA 25.1 (SDL)	MI 8.8 (SGD)
	28-10-2022	Friday	AETCOM 2.8	CLINICAL POSTING			Prayer time	MI 8.8 (SGD)	PH 5.6 (Role play)	PA 25.1 (SDL)
	29-10-2022	Saturday	CM 3.1, 3.3 (SGD)	MI 7.1 (SDL)	Pandemic module 2.4	Pandemic module 2.4	PA 32.8,32.9 (Lecture)	PA 25.1 (SDL)	MI 8.8 (SGD)	PH 5.6 (Role play)
	30-10-2022	Sunday	Holiday							
36	31-10-2022	Monday	PA 30.1 (Lecture)	CLINICAL POSTING			PH 1.37 (Lecture)	PH 3.2 (SGD &PBL)	PA 30.3, 30.8 (Seminar)	MI 8.9 (SGD)
	01-11-2022	Tuesday	CM 3.2 (SGD)	CLINICAL POSTING			MI 7.1 (SDL)	MI 8.9 (SGD)	PH 3.2 (SGD &PBL)	PA 30.3, 30.8 (Seminar)
	02-11-2022	Wednesday	PH 1.38 (Lecture)	CLINICAL POSTING			PA 30.2 (Lecture)	PA 30.3, 30.8 (Seminar)	MI 8.9 (SGD)	PH 3.2 (SGD &PBL)
	03-11-2022	Thursday	CM 3.2(SGD)	CLINICAL POSTING			PH 1.41 (Lecture)	PH 1.8 PH 5.1 Skill assessment	PA 30.6, 30.7, 30.9(Seminar)	MI 3.1 (Seminar)
	04-11-2022	Friday	AETCOM 2.8	CLINICAL POSTING			Prayer time	MI 3.1 (Seminar)	PH 1.8 PH 5.1 Skill assessment	PA 30.6, 30.7, 30.9(Seminar)
	05-11-2022	Saturday	SU 18.2 (Lecture)	SU 27.4 (Lecture)	OG 2.1 (Lecture)	IM 5.4 (Lecture)	PA 30.4 (Lecture)	PA 30.6, 30.7, 30.9(Seminar)	MI 3.1 (Seminar)	PH 1.8 PH 5.1 Skill assessment
	06-11-2022	Sunday	Holiday							
37	07-11-2022	Monday	PA 30.5 (Lecture)	PA 31.2,31.3(Lecture)	CM 14.1,2,3(SGD)	PH 1.43 (Lecture)	PH 1.43 (Lecture)	PH 1.8, PH 5.1 (PBL)	PA 30.1,30.2,30.3,30.4,30.5,30.8	MI 8.8 (SGD)
	08-11-2022	Tuesday	CM 20.1(SGD)	CM 20.1 (SGD)	MI 8.12 (SGD)	MI 1.1 (SDL)	MI 8.1 (SDL)	MI 8.8 (SGD)	PH 1.8, PH 5.1 (PBL)	PA 30.1,30.2,30.3,30.4,30.5,30.8



	23-11-2022	Wednesday	
	24-11-2022	Thursday	
	25-11-2022	Friday	
	26-11-2022	Saturday	
	27-11-2022	Sunday	Holiday
40	28-11-2022	Monday	THIRD INTERNAL EXAMS
	29-11-2022	Tuesday	
	30-11-2022	Wednesday	
	01-12-2022	Thursday	
	02-12-2022	Friday	
	03-12-2022	Saturday	
	04-12-2022	Sunday	Holiday
*****			

COLOUR

Pathology

TEACHING HOURS		
	Sessions	TOTAL HOURS

	Pharmacology
	Microbiology
	Forensic Medicine
	Community medicine
	Internal medicine
	Surgery
	OBG
	AETCOM
	Sports
	AITO
	Assessments
	Pandemic module
	Reflections
	Holiday
	Shared session (Red outline)
	Nested session (Blue outline)

	Lectures without integration	SGL (SGD/DOAP/Integrations/seminars/tutorials/formative assessments etc)	SDL	
Pathology	80	138	12	230
Pharmacology	80	138	12	230
Microbiology	70	110	10	190
Forensic Medicine	15	30	5	50
Community medicine	20	30	10	60
Medicine Theory	25			25
Surgery Theory	25			25
OBG Theory	25			25
AETCOM				37
Pandemic module				28
Sports & Extracurricular				28
Clinical postings				540

KMCT MEDICAL COLLEGE																						
Clinical Posting of 2020 batch from 01/03/2022 to 07/11/2022 (Phase-II)																						
Sl No	Department	Weeks	01/03/22 to 14/03/22	15/03/22 to 28/03/22	29/03/22 to 11/04/22	12/04/22 to 25/04/22	26/04/22 to 09/05/22	10/05/22 to 23/05/22	24/05/22 to 06/06/22	07/06/22 to 20/06/22	21/06/22 to 04/07/22	05/07/22 to 18/07/22	19/07/22 to 01/08/22	02/08/22 to 15/08/22	16/08/22 to 29/08/22	30/08/22 to 12/09/22	13/09/22 to 26/09/22	27/09/22 to 10/10/22	11/10/22 to 24/10/22	25/10/22 to 07/11/22	08/11/22 to 21/11/22	
1	General Medicine	4	A	A		F	F		E	E		D	D		C	C		B	B		Model Examination	
2	Psychiatry	2			A			F			E			D			C			B		
3	General Surgery	4	B	B		A	A		F	F		E	E		D	D		C	C			
4	Orthopaedics	2			B			A			F			E			D			C		
5	OBG	4	C	C		B	B		A	A		F	F		E	E		D	D			
6	Paediatrics	2			C			B			A			F			E			D		
7	ENT	4	D	D		C	C		B	B		A	A		F	F		E	E			
8	Casualty & Clip	2			D Casualty till 4/4/22, Clip from 5/4/22			C Casualty till 16/5/22, Clip from			B Casualty till 27/6/22, Clip from 28/6/22			A Casualty till 8/8/22, Clip from 9/8/22			F Casualty till 19/9/22, Clip from			E Casualty till 31/10/22 , Clip		
9	Ophthalmology	4	E	E		D	D		C	C		B	B		A	A		F	F			
10	Dermatology	2			E			D			C			B			A			F		
11	Community Medicine	4	F	F		E	E		D	D		C	C		B	B		A	A			
12	Pulmonary Medicine	2			F			E			D			C			B			A		



## KMCT PHASE 2 CLINICAL POSTING SAMPLE SCHEDULE

### General Medicine - 4 weeks

Day	Time	No	Topic	TL method
Week 1				
Day 1	9-12pm	IM1.2, 1.3	Introduction -Patient information and its importance	Bedside clinics
		IM 9.3	History taking I -Basic steps in history taking and its importance	
Day 2	9-12pm	IM9.3, IM 16.4, IM 18.3	History taking II -Presenting complaints- cardinal symptoms of 4 major systems- CVS,RS,GIT and CNS, and common symptoms of other systems and general symptoms	Bedside clinics
		IM9.3	History taking III -Past medical illness and its importance, family history including pedigree chart, personal history, socioeconomic status, treatment and dietic history	Bedside clinics
Day 3	9-12pm	IM9.4, 1	General examination I -Consent, steps	SGD/Bedside clinics
		IM5.9	General examination II - Head to foot examination,examination techniques for palor,icterus,cyanosis,clubbing,lymphadenopathy,edema,skin, hair nail,breast and thyroid examination	Bedside clinics
Day 4	9-12pm	IM1.12, 1.13	Vitals I -Pulse, blood pressure,respiration,temperature.	Bedside clinics/DOAP
		IM1.14	Vitals II-JVP	Bedside clinics/DOAP
Day 5	9-12pm	IM8.4.2	Cardiovascular system-Inspection, palpation	Bedside clinics/DOAP
Week 2				
Day 6	9-12pm	IM16.5	Cardiovascular system - Inspection, palpation	Bedside clinics/DOAP
Day 7	9-12pm	IM1.15	Cardiovascular system - Percussion, auscultation	Bedside clinics/DOAP
Day 8	9-12pm	IM16.5	Gastrointestinal system- Percussion ,auscultation	Bedside clinics/DOAP
Day 9	9-12pm	IM3.5	Respiratory system - Upper respiratory tract, Lower respiratory tract inspection, palpation	Bedside clinics/DOAP
				Bedside clinics/DOAP
Day 10	9-12pm	IM18.3	Central nervous system -Higher mental function, cranial nerves 1-6 examination	Bedside clinics/DOAP
		IM18.5		Bedside clinics/DOAP
Week 3				
Day11	9-12pm	IM11.5, 6	Respiratory system - Percussion, auscultation	Bedside clinics/DOAP
Day 12	9-12pm	IM18.3	Central nervous system-Cranial nerves 7-12 examination	Bedside clinics/DOAP
		IM18.5		Bedside clinics/DOAP
Day 13	9-12pm	IM18.6	Central nervous system-Motor system examination	Bedside clinics/DOAP
Day 14	9-12pm	IM18.5	Central nervous system-Sensory system,reflexes, cereballar signs	Bedside clinics/DOAP

Day 15	9-12pm	IM18.6	signs.	Bedside clinics/DOAP
Week 4				
Day 16	9-12pm		Case presentation/ missed class/revision	
Day 17	9-12pm		Case presentation/ missed class/revision	
Day 18	9-12pm		Evaluation/ assessment	
Day 19	9-12pm		Evaluation/ assessment	
Day20	9-12pm		Evaluation/ assessment	

### General Surgery (4weeks)

Day	Time	No	Topic	TL method
Week 1				
Day-1	9-10 am	SU8.1 SU8.2 SU8.3	Introduction to General Surgery and history taking in General Surgery Describe the principles of Ethics as it pertains to General Surgery Demonstrate Professionalism and empathy to the patient undergoing Surgery.	Lecture, small group discussion, demonstration,
	10-12 pm	SU8.1, SU8.2 SU8.3	Exposure to general surgery OPD and ward Demonstrate Professionalism and empathy to the patient undergoing Surgery	Small group discussion
Day-2	9- 10 am	SU18.3	Physical examination including general examination	Lecture, small group discussion, demonstration
	10- 12 pm	SU18.3	Describe and demonstrate the general examination of surgical patient	Bedside clinic, small group discussion, DOAP session
Day-3	9- 10 am	SU18.3	Examination of a swelling	Lecture, small group discussion, demonstration
	10 -12 pm	SU18.3	Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan	Bedside clinic, small group discussion, DOAP session
Day-4	9– 10 am	SU5.2	Examination of an ulcer	Lecture, small group discussion, demonstration
	10– 12 pm	SU5.2	Describe and demonstrate the clinical examination of surgical patient with ulcer	Bedside clinic, small group discussion, DOAP session

			Elicit, document and present a history in a patient presenting with wounds	
Day-5	9- 10 am	SU27.2	Examination of peripheral vascular diseases and gangrene	Lecture, small group discussion, demonstration
		SU27.4	Describe the types of gangrene and principles of amputation	
	10- 12 pm	SU27.2	Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease	Bedside clinic, small group discussion, DOAP session
WEEK - 2				
Day-1	9 – 10 am	SU27.5	Examination of varicose veins	Lecture, small group discussion, demonstration
		SU27.6	Describe the applied anatomy of venous system of lower limb	
	10- 12 pm	SU27.6	Describe and demonstrate the clinical examination of surgical patient with swelling varicose veins	Bedside clinic, small group discussion, DOAP session
Day-2	9- 10 am	SU27.8	Examination of the lymphatic system Demonstrate the correct examination of the lymphatic system	Lecture, small group discussion, demonstration
	10- 12 pm	SU27.8	Describe and demonstrate the clinical examination of surgical patient with lymphoedema	
Day-3	9- 10 am	SU20.1	Examination of the oral cavity	Lecture, small group discussion, demonstration
		SU20.2	Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer Enumerate the appropriate investigations and discuss the Principles of treatment	
	10- 12 pm	SU20.1 SU20.2	Describe and demonstrate the clinical examination of oral cavity in a surgical patient	Bedside clinic, small group discussion, DOAP session
Day-4	9- 10 am	SU21.1	Examination of the salivary glands Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands	Lecture, small group discussion, demonstration,
	10- 12 pm		Describe and demonstrate the clinical examination of surgical patient with salivary gland swelling	
Day-5	9- 10 am	SU21.1	Examination of the neck	Lecture, small group discussion, demonstration
	10 am- 12 pm	SU21.1	Describe and demonstrate the clinical examination of surgical patient with neck swelling	Bedside clinic, small group discussion,

			patient with neck swelling	DOAP session
<b>WEEK - 3</b>				
Day-1	9– 10 am	SU22.1	Examination of the thyroid gland	Lecture, small group discussion, demonstration
		SU22.3	Describe the applied anatomy and physiology of thyroid Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management	
	10– 12 pm	SU22.3	Demonstrate and document the correct clinical examination of thyroid swellings	Bedside clinic, small group discussion, DOAP session
Day-2	9 am– 10 am	SU25.5	Examination of the breast Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent	Lecture, small group discussion, demonstration
	10– 12 pm	SU25.5	Demonstrate and document the correct technique of examination of breast swelling in a patient or a mannequin	Bedside clinic, small group discussion, DOAP session
Day-3	9– 10 am	SU28.1 5	Examination of an acute abdomen Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications.	Lecture, small group discussion, demonstration
	10– 12 pm	SU28.1 5	Describe and demonstrate the clinical examination of surgical patient with acute abdomen	Bedside clinic, small group discussion, DOAP session
Day-4	9– 10 am	SU28.1 8	Examination of chronic abdominal conditions	Lecture, small group discussion, demonstration
	10– 12 pm	SU28.1 8	Describe and demonstrate the clinical examination of surgical patient with chronic abdominal conditions. Order relevant investigations. Describe and discuss appropriate treatment plan	Bedside clinic, small group discussion, DOAP session
Day-5	9– 10 am	SU28.9	Examination of an abdominal lump	Lecture, small group discussion, demonstration
	10– 12 pm	SU28.9	Describe and demonstrate the clinical examination of surgical patient with abdominal lump Demonstrate the correct technique of examination of a patient with disorders of the stomach	Bedside clinic, small group discussion,
<b>WEEK - 4</b>				
Day-1	9– 10 am	SU28.2	Examination of a case of inguinal and femoral hernia	Lecture, small group discussion, demonstration
	10– 12 pm	SU28.2	Describe and demonstrate the correct technique to examine the patient with hernia and identify different types of hernias.	Bedside clinic, small group discussion, DOAP session
Day-2	9– 10 am	SU30.1 ,SU30.2 SU30.3 ,SU30.4, SU	Examination of male external genitalia Describe the applied anatomy, clinical features, investigations and principles of management of various scrotal swelling	Lecture, small group discussion, demonstration
		SU30.1 ,SU30.		

	10– 12 pm	2 SU30.3 SU30.5 SU30.6	Describe and demonstrate the clinical examination of surgical patient with scrotal swelling	Bedside clinic, small group discussion, DOAP session
Day-3	9– 10 am	SU17.5	Examination of head injuries Describe clinical features for neurological assessment and GCS in head injuries	Lecture, small group discussion, demonstration
	10– 12 pm	SU17.5	Describe and demonstrate the clinical examination of surgical patient with head injury Exposure to emergency department	Exposure to ED, Bedside clinic, small group discussion, DOAP session
Day-4	9– 10 am	SU17.8 SU17.9	Examination of chest injuries Describe the pathophysiology of chest injuries Describe the clinical features and principles of management of chest injuries	Lecture, small group discussion, demonstration
	10 – 12 pm	SU17.8 SU17.9	Describe and demonstrate the clinical examination of surgical patient with chest injuries Exposure to emergency department	Exposure to ED, Bedside clinic, small group discussion, DOAP session
Day-5	9 – 12 pm		Formative assessment End posting examination, OSCE	

### OBG (4weeks)

Day	time	No	Topic	TL Method
Week 1				
1	9-10.30am	OG8.1- OG8.2	Antenatal Care Obstetric History Taking	Bed-side Clinics, DOAP
	10.30-12pm	OG 35.4 - 35.7	Communication skills and informed consent	
2	9-10.30am	OG 35.1	Obstetrics & Gynaecology Skills-I	PAP Smear( DOAP)
	10.30-12pm	OG 35.1	History & Examination Gynaecology	
3	9-10.30am	OG	Obstetrics & Gynaecology Skills-II	SGD, Bedside clinics
	10.30-12pm	36.2	Organize antenatal postnatal well baby and family welfare clinics	
4	9-10.30am	OG 6.1	Diagnosis of pregnancy- Vaccination in pregnancy	SGD,DOAP
	10.30-12pm	OG8.6- 8.8	Investigation in pregnancy	
5	9-10.30am	OG7.1	Maternal Changes in pregnancy	SGD
	10.30-12pm		Case Discussion	
Week 2				

1	9-10.30am	OG 35.1.5	Obstetrics Examination	Bed-side Clinics, DOAP
	10.30-12pm		Case Discussion	
2	9-10.30am	OG9.1-9.5	Complications in early pregnancy-	SGD
	10.30-12pm	OG 9.1-OG 9.2	Early Pregnancy loss/Miscarriage	
3	9-10.30am	OG 9.4	Gestational Trophoblastic Neoplasms (Vesicular mole)	Lecture,SGD
	10.30-12pm	OG 9.5	Hyperemesis gravidarum	
4	9-10.30am	OG.3.1-9.3.2	Ectopic Pregnancy& Differential diagnosis of acute abdomen in early pregnancy	Lecture, Bed-side Clinics
	10.30-12pm	OG8.6-8.8	Ultrasound in pregnancy	
5	9-10.30am	OG 5.1	Preconception counselling and steps of breaking bad news	SGD
	10.30-12pm	OG37.1	Hand washing steps and aseptic technics	Bed side clinics
Week 3				
1	9-10.30am	OG28.3.1-OG 28.3.2	Gynaecology- Physiology of ovulation ,signs and symptoms of ovulation Enumerate the test for ovulation	Bed-side Clinics, DOAP
	10.30-12pm	OG 30.1	Describe etiology and pathogenesis of PCOS	
2	9-10.30am	OG3.7	Physiology of Menstruation and clinical significance	Lecture/SGD
	10.30-12pm	OG28.1.1	Introduction to AUB- PALMCOEIN classification ,clinical features and etiology	
3	9-10.30am	OG 28.1.1	Describe Oogenesis ,Spermatogenesis and Physiology of fertilization	SGD/Symposium
	10.30-12pm		Case discussion	
4	9-10.30am	OG29.1.1	Fibroid uterus--- Bedside clinics	Lecture, Bed-side Clinics
	10.30-12pm	OG 29.1	Investigations in Gynecology	
5	9-10.30am	OG 28.1.2	Introduction to Infertility –Female factors	SGD, Symposium
	10.30-12pm	OG28.1.2	Scenarios on various factors of female infertility	
Week 4				
1	9-10.30am	OG 32.1.1	Physiology of menopause.	SGD
	10.30-12pm	OG32.1	Signs and symptoms of Menopause	
2	9-10.30am	OG 33.1.1	Premalignant lesions of the cervix	SGD
	10.30-12pm	OG 33.1.1	Etiopathogenesis, classification, Pathological features of CIN	

3	9-10.30am	OG 33.1.2	Malignant lesions of the cervix	SGD
	10.30-12pm		Etiopathogenesis, classification, Pathological features of CIN	SGD
4	9-10.30am	OG 22.1	Physiological vaginal discharge –Clinical characteristics	Bed-side Clinics
	10.30-12pm	OG 22.1	Pathological vaginal discharge	
5	9-10.30am		End posting exam	
	10.30-12pm		End posting exam	

### Respiratory Medicine (2weeks)

Day	Time	No	Topic	TL methods
Day 1	9-12 pm	CT1.1-1.	Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy of India	Lecture, Bedside clinics, DOAP
			Describe and discuss the microbiology of tubercle bacillus, mode of transmission, pathogenesis, clinical evolution and natural history of pulmonary and extra pulmonary forms (including lymph node, bone and CNS)	
			Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of tuberculosis	
			Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs	
			Elicit, document and present an appropriate medical history that includes risk factor, contacts, symptoms including cough and fever CNS and other manifestations	
			Demonstrate and perform a systematic examination that establishes the diagnosis based on the clinical presentation that includes a a) general examination, b) examination of the chest and lung including loss of volume, mediastinal shift, percussion and auscultation (including DOAP session of lung sounds and added sounds) c) examination of the lymphatic system and d) relevant CNS examination	
			Perform and interpret a PPD (mantoux) and describe and discuss the indications and pitfalls of the test	
			Generate a differential diagnosis based on the clinical history and evolution of the disease that prioritises the most likely diagnosis	

Day 2	9-12pm	T1.7-1.1	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing	Lecture, Bedside clinics, DOAP
			Perform and interpret an AFB stain	
			Assist in the performance, outline the correct tests that require to be performed and interpret the results of a pleural fluid aspiration	
Day 3	9-12pm	T 1.12-1	Enumerate the indications for tests including: serology, special cultures and polymerase chain reaction and sensitivity testing	Lecture, Bedside clinics, DOAP
			Describe and discuss the origin, indications, technique of administration, efficacy and complications of the BCG vaccine	
			Describe and discuss the pharmacology of various anti-tuberculous agents, their indications, contraindications, interactions and adverse reactions	
			Prescribe an appropriate antituberculosis regimen based on the location of disease, smear positivity and negativity and comorbidities based on current national guidelines including directly observed tuberculosis therapy (DOTS)	
DAY 4	9-12pm	T 1.16-1.	Describe the appropriate precautions, screening, testing and indications for chemoprophylaxis for contacts and exposed health care workers	Lecture, Bedside clinics, DOAP
			Define criteria for the cure of Tuberculosis; describe and recognise the features of drug resistant tuberculosis, prevention and therapeutic regimens	
			Educate health care workers on National Program of Tuberculosis and administering and monitoring the DOTS program	
			Communicate with patients and family in an empathetic manner about the diagnosis, therapy	
Day 5	9-12pm	CT 2.1-2.	Define and classify obstructive airway disease	Lecture, Bedside clinics, DOAP
			Describe and discuss the epidemiology, risk factors and evolution of obstructive airway disease	
			Enumerate and describe the causes of acute episodes in patients with obstructive airway disease	
			Describe and discuss the physiology and pathophysiology of hypoxia and hypercapnea	
			Describe and discuss allergic and non-allergic precipitants of obstructive airway disease	



Day 6	9-12pm	T 2.7-2.	Elicit document and present a medical history that will differentiate the aetiologies of obstructive airway disease, severity and precipitants	Lecture, Bedside clinics, DOAP
			Perform a systematic examination that establishes the diagnosis and severity that includes measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds, identification of signs of consolidation pleural effusion and pneumothorax	
			Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology	
Day 7	9-12pm	T 2.11-2.	Describe, discuss and interpret pulmonary function tests	Lecture, Bedside clinics, DOAP
			Perform and interpret peak expiratory flow rate	
			Describe the appropriate diagnostic work up based on the presumed aetiology	
			Enumerate the indications for and interpret the results of : pulse oximetry, ABG, Chest Radiograph	
			Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology	
Day 8	9-12pm	T 2.16-2.	Discuss and describe therapies for OAD including bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapy	Lecture, Bedside clinics, DOAP
			Describe and discuss the indications for vaccinations in OAD	
			Develop a therapeutic plan including use of bronchodilators and inhaled corticosteroids	
			Develop a management plan for acute exacerbations including bronchodilators, systemic steroids, antimicrobial therapy	
			Describe and discuss the principles and use of oxygen therapy in the hospital and at home	
			Describe discuss and counsel patients appropriately on smoking	
			Cessation	
			Demonstrate and counsel patient on the correct use of inhalers	Lecture, Bedside
			Communicate diagnosis treatment plan and subsequent follow up plan to patients	
			Recognise the impact of OAD on patient's quality of life, well being, work and family	

Day 9	9-12pm	r 2.22-2.		Lecture, Bedside clinics, DOAP
			Demonstrate an understanding of patient's inability to change	
			working, living and environmental factors that influence progression of airway disease	
			Demonstrate an understanding for the difficulties faced by patients during smoking cessation	
Day 10	9-12pm		Formative assessment	

### Paediatrics (4 weeks)

Day	Time	No	Topic	TL methods
Day 1	9-12pm	PE1.1	Define the terminologies Growth and development and discuss the factors affecting normal growth and development	Lecture/small group discussion
		PE1.2	Discuss and describe the patterns of growth in infants, children and adolescents	
		PE19.1	Explain the components of the Universal Immunization Program and the National Immunization Program	
Day 2	9-12pm	PE1.3	Discuss and describe the methods of assessment of growth including use of WHO and Indian national standards. Enumerate the parameters used for assessment of physical growth in infants, children and adolescents	Lecture/small group discussion
		PE1.4	Perform Anthropometric measurements, document in growth charts and interpret	
		PE19.2	Explain the epidemiology of Vaccine preventable diseases	
Day 3	9-12pm	PE1.5	Define development and discuss the normal developmental mile stones with respect to motor, behaviour, social, adaptive and language	Lecture/small group discussion
		PE1.6	Discuss the methods of assessment of development	
		PE19.3	Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contraindications	
Day 4	9-12pm	PE1.7	Perform Developmental assessment and interpret	Bedside clinics, Skills Lab
		PE9.1	Describe the age related nutritional needs of infants, children and adolescents including micronutrients and vitaminse	
		PE19.4	Define cold chain and discuss the methods of safe storage and handling of vaccines	
Day 5	9-12pm	PE9.2	Describe the tools and methods for assessment and classification of nutritional status of infants, children and adolescents	Lecture, Small group discussion
		PE9.3	Explains the Calorific value of common Indian foods	
		PE19.5	Discuss immunization in special situations – HIV positive children, immunodeficiency, pre-term, organ transplants, those who received blood and blood products, splenectomised children, adolescents, travellers	
Day 6	9-12pm	PE9.4	Elicit document and present an appropriate nutritional history and perform a dietary recall	Bedside clinics, Small group discussion,
		PE9.5	Calculate the age related calorie requirement in Health and Disease and identify gap	

Day 7	9-12pm	PE19.6	Assess patient for fitness for immunization and prescribe an age appropriate immunization schedule	outpatient clinics
		PE9.6	Assess and classify the nutrition status of infants, children and adolescents and recognize deviations	Bedside clinic, Small group discussion
		PE9.7	Plan an appropriate diet in health and disease	
		PE19.7	Educate and counsel a patient for immunization	
Day 8	9-12pm	PE10.1	Define and describe the etio-pathogenesis, classify including WHO classification, clinical features, complication and management of Severe Acute Malnourishment (SAM) and Moderate Acute Malnutrition (MAM)	Bedside clinic, Small group discussion
		PE10.2	Outline the clinical approach to a child with SAM and MAM	
Day 9	9-12pm	PE10.3	Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention	Bedside clinics, Skills lab, DOAP
		PE10.3	Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention	
		PE10.4	Identify children with under nutrition as per IMNCI criteria and plan referral	
Day 10	9-12pm	PE19.8	Demonstrate willingness to participate in the National and sub national immunisation days	Lecture, Small group discussion, Bedside clinics
		PE10.6	Enumerate the role of locally prepared therapeutic diets and ready to use therapeutic diets	
		PE11.1	Describe the common etiology, clinical features and management of obesity in children	
			End posting exam(Formative assessment)	

### Psychiatry (2Weeks), Dermatology (2weeks) samples

#### Psychiatry 2<sup>nd</sup> Phase Clinical Posting Schedule

Date	Time	Competency	Psychiatry Clinical Topic	Teaching Learning Method	Assessment
Week 1					
Day 1	9 -10 am	PS1.1	Establish Rapport and Empathy with patient	DOAP	Skill Station
	10 - 12pm	PS 1.2, 1.3, 1.4	Components of communication, breaking bad news and importance of confidentiality	Small lecture + DOAP session	Skill and faculty observation
Day 2	9 – 11 am	PS 2.1, 2.2	Stress, itss compnents , Time Management, study skills, Stress Management and Coping Skills	Lecture, Small group discussion	Viva voce, written
	11 – 12 pm	PS 2.3, 2,4	Personality, memory, normality and abnormality	Lecture	Viva voce
Day 3	9 – 12 pm	PS 3.1	Introduction to psychiatry, history and evolution	Lecture, Small group	Viva voce

				discussion	
Day 4	9 – 10 am	PS 3.2, 3.3	Importance signs and symptoms of common mental disorders, elicit history and document in patient presenting with mental disorders	Lecture, Small group, DOAP	Viva voce, Skill assessment
	10 – 12 pm	PS 3.6, 3.7	Biopsychosocial causation of mental disorders	Lecture, small group	Viva voce
Day 5	9 - 10 am	Ps 3.9	Psychoeducation for family of person with mental disorder in a simulated environment	DOAP	Skill assessment

PHASE 2 CBME TIMETABLE DERMATOLOGY, KMCT MEDICAL COLLEGE , MANASSERY , KOZHIKODE									
DAY		COMPETENCY	TIME	TEACHING LEARNING METHOD	DOM AIN	LEVEL	CORE	VI	HI
<b>WEEK 1</b>									
DAY 1	DR.1.1	INTRODUCTION TO DERMATOLOGY BASICS – DESCRIPTION OF SKINLESION, HISTORY TAKING , STRUCTURE AND FUNCTION OF SKIN	9. AM TO 12 PM	LECTURE , BEDSIDE CLINIC , SMALL GROUP DISCUSSION	K	KH	Y	MEDICINE	MICROBIOLOGY/ PHARMACOLOGY
	DR2.1	DESCRIBE THE ETIOLOGY , MICROBIOLOGY AND CLINICAL PRESENTATION OF VARIOUS PYODERMA.			K	KH			
	DR2.2	ENUMERATE THE INDICATION AND DESCRIBE THE PHARMACOLOGY , INDICATIONS AND ADVERSE REACTIONS TOPICAL AND SYSTEMIC DRUG USED IN TREATMENT OF PYODERMA			K	KH			
	DR2.3	IDENTIFY STAPHYLOCOCCUS ON GRAM STAIN			s	SH			
DAY 2	DR.3.1	DESCRIBE THE ETIOLOGY MICROBIOLOGY PATHOGENESIS AND CLINICAL PRESENTATION AND DIAGNOSTIC FEATURES OF COMMON VIRAL INFECTIONS OF THE SKIN AND TREATMENT	9. AM TO 12 PM	LECTURE , BEDSIDE CLINIC , SMALL GROUP DISCUSSION	K	KH	Y	MEDICINE	MICROBIOLOGY
	DR3.2	IDENTIFY MULTINUCLEATED GIANTCELLS			S	SH			
DAY 3	DR4.1	DESCRIBE THE ETIOLOGY MICROBIOLOGY PATHOGENESIS AND CLINICAL PRESENTATION AND DIAGNOSTIC FEATURES OF DERMATOPHYTES	9. AM TO 12 PM	LECTURE , DOAP SESSION ,SMALL GROUP DISCUSSION	K	KH	Y	PAEDIATRICS	MICROBIOLOGY/ PHARMACOLOGY
	DR4.2	IDENTIFY CANDIDA , SPECIES INFUNGAL SCRAPINGS AND KOH MOUNT			S	SH			
	DR.4.3	DESCRIBE THE PHARMACOLOGY AND ACTION OF ANTIFUNGAL AGENTS . ENUMERATE SIDE EFFECTS OF ANTIFUNGAL THERAPY			K	KH			
DAY 4	DR5.1	DESCRIBE THE ETIOLOGY PATHOGENESIS AND DIAGNOSTIC FEATURE OF PEDICULOSIS AND SCABIES AND ITS TREATMENT	9. AM TO 12 PM	LECTURE , SMALL GROUP	K	KH	Y	PAEDIATRICS	MICROBIOLOGY/ PHARMACOLOGY
	DR5.2	IDENTIFY SCABIES MITE IN SKIN SCRAPING			S	SH			

### Orthopedics (2weeks)

DAY 1	9 AM -12 PM	OR 1.1	Describe And Discuss The Principles Of Pre Hospital Care And Casualty Management Of A Trauma Victim Including Principles Of Triage	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 2	9 AM -12 PM	OR 1.2	Describe And Discuss The aetiopathogenesis clinical features ,investigations and Principles Of Management Of shock	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 3	9 AM -12 PM	OR 1.5	Describe And Discuss The aetiopathogenesis clinical features ,investigations and Principles Of Management Of dislocation of major joints, shoulder ,knee ,hip .	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 4	9 AM -12 PM	OR 2.1	Describe And Discuss The mechanism of injury, clinical features investigations and Plan management of fracture of clavicle	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 5	9 AM -12 PM	OR 2.5	Describe And Discuss The aetiopathogenesis clinical features, mechanism of injury ,investigations and Principles Of Management Of fractures of both bones forearm and Galeazzi and Monteggia injury.	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 6	9 AM -12 PM	OR 2.6	Describe And Discuss The aetiopathogenesis ,mechanism of injury clinical features ,investigations and Principles Of Management Of fractures of distal radius .	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 7	9 AM -12 PM	OR 2.10	Describe And Discuss The aetiopathogenesis ,mechanism of injury ,clinical features ,investigations and Principles Of Management Of fractures of proximal femur .	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 8	9 AM -12 PM	OR 2.14	Describe And Discuss The aetiopathogenesis , clinical features ,investigations and Principles Of Management Of ankle fractures .	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 9	9 AM -12 PM	OR 5.1	Describe And Discuss The aetiopathogenesis , clinical features ,investigations and Principles Of Management Of various inflammatory disorder of joints .	Lecture, small group discussion, Bedside clinic, Video assisted lecture
DAY 10	9 AM -12 PM	OR 6.1	Describe And Discuss The clinical features ,investigations and Principles Of Management of degenerative condition of spine (cervical spondylosis ,Lumbar spondylosis ,PID)	Lecture, small group discussion, Bedside clinic, Video assisted lecture

### Community medicine (4weeks)

TOPIC	No of days	NO	COMPETENCY	T-L Method
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Nutrition & health	2	CM 5.1	Describe the common sources of various nutrients & special nutritional requirements according to age, sex, activity, physiological condition	Demonstration/SGD &
		CM 5.2	Describe & demonstrate the correct method of performing a nutritional assessment of individual, families & community by using the appropriate method	Family visit
		CM 5.4	Plan & recommend a suitable diet for the individuals and families based on local availability of foods & economic status, etc in a simulated environment	
Community diagnosis	5	CM 2.1	Describe the steps & perform clinic socio cultural & demographic assessment of the individual, family & community	Mini lecture/DOAP
		CM 2.2	Describe the socio cultural factors , types of family its role in health & disease, demonstrate in a simulated environment the correct assessment of socio economic status	Family visit
		CM 3.4	Describe the concept of solid waste, human excreta and sewage disposal	(Field visit)
		CM 3.5	Describe the standards of housing & the effect of housing on health	
Community diagnosis		CM 6.2	Describe & discuss the principles & demonstrate the methods of collection, classification, analysis, interpretation & presentation of statistical data	
		CM 7.9	Describe & demonstrate the application of computers in epidemiology	
Environmental health	2	CM 3.2	Describe concepts of safe & wholesome water, sanitary sources of water, water purification processes, water quality standards, concept of water conservation & rain water harvesting	Field visit observation
Entomology	2	CM 3.6	Describe the role of vectors in the causation of diseases, also discuss NVBDCP	Practical demonstration
Hospital waste management	1	CM 14.1	Define & classify hospital waste	Mini lecture
		CM 14.2	Describe various methods of treatment of hospital waste	Hospital visit
Health education	1	CM 4.1	Describe various methods of health education, their advantages & limitations	Role play
		CM 4.2	Describe the methods of organizing health promotion & education & counseling activities at individual, family & community settings	SGD
Reproductive & child health	1	CM 5.6	Enumerate & discuss the National nutritional policy, important national nutrition programs including ICDS	Anganwadi visit
Demography & vital statistics	1	CM 9.2	Define, calculate & interpret demographic indices including birth rate, death rate, fertility rates	SGD, DOAP
Nutrition & health	1	CM 5.7	Describe food hygiene	Visit to milk pasteurization unit

Statistics		1 CM 6.4	Enumerate, discuss & demonstrate common sampling techniques, statistical methods, frequency distribution. Measures of central tendency & dispersion	SGD, DOAP
Health care of community		1 CM 17.1	Define & describe concept of health care to community	Visit to primary health centre
		CM 17.5	Describe health care delivery in India	
Reproductive & child health		1 CM 10.3	Describe local customs & practices during pregnancy, childbirth, lactation & feeding practices	Field/hospital project/presentations
Occupational health		1 CM 11.1	Enumerate & describe the presenting features of patients with occupational illness including agriculture	Visit to factory
		CM 11.3	Enumerate & describe specific occupational health hazards, their risk factors & preventive measures	
		CM 11.4	Describe the principles of ergonomics in health preservation	

### Ophthalmology (4weeks)

		OP1.1	Describe the physiology of vision	Lecture, SGD, Bedside clinics
Day-1	9 am– 12 pm	OP1.2	Define, classify and describe the types and methods of correcting refractive errors	
			Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	Lecture, SGD, Bedside clinics
		OP1.3		
			Enumerate the causes, describe and discuss the aetiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis, dacryocystitis, hemangioma, dermoid, ptosis, entropion, lid lag, lagophthalmos	Lecture, SGD, Bedside clinics
		OP2.1		
Day-2	9 am– 12 pm	OP2.2	Demonstrate the symptoms & clinical signs of conditions enumerated in OP2.1	Lecture, SGD, Bedside clinics
			Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac. massage technique in cong. dacryocystitis, and trichiatic cilia removal by epilation	
		OP2.3		Lecture, SGD, Bedside clinics
Day-3	9 am– 12 pm		Describe the aetiology, clinical presentation.	
		OP2.4	Discuss the complications and management of orbital cellulitis	Lecture, SGD, Bedside clinics
			Enumerate the causes and describe the differentiating features, and clinical features and management of proptosis	
		OP2.6		Lecture, SGD, Bedside clinics
Day-4	9 am– 12 pm		Classify the various types of orbital tumours. Differentiate the symptoms and signs of the presentation of various types of ocular tumours	
		OP2.7	Write document and present an appropriate history in a patient presenting with a “red eye” including congestion, discharge, pain	DOAP, Learner doctor method
		OP3.1		

Day-5	9 am– 12 pm		Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness	Lecture, SGD, Bedside clinics
		OP3.2		
<b>WEEK - 2</b>				
Lectur e, SGD, Bedsi				
		OP3.3	Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of various causes of conjunctivitis	Lecture, SGD, Bedside clinics
Day-1	9 am– 12 pm			
		OP3.4	Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of trachoma.	Lecture, SGD, Bedside clinics
			Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of pterygium	Lecture, SGD, Bedside clinics
		OP3.6		
Day-2	9 am– 12 pm			
		OP3.8	Demonstrate correct technique of removal of foreign body from the eye in a simulated environment	DOAP, Learner doctor method
			Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of symblepharon	Lecture, SGD, Bedside clinics
		OP3.7		
Day-3	9 am– 12 pm			
		OP3.9	Demonstrate the correct technique of instillation of eye drops in a simulated environment	DOAP, Learner doctor method
Day-4	9 am – 12 pm	OP4.1	Enumerate, describe and discuss the types and causes of corneal ulceration	Lecture, SGD, Bedside clinics
		OP4.2	Enumerate and discuss the differential diagnosis of infective keratitis	
		OP4.3	Enumerate the causes of corneal edema	
		OP4.4	Enumerate the causes and discuss the management of dry eye	Lecture, SGD, Bedside clinics
		OP4.5	Enumerate the causes of corneal blindness	
Day-5	9 am– 12 pm	OP4.6	Enumerate the indications and the types of keratoplasty	
		OP4.8	Demonstrate technique of removal of foreign body in the cornea in a simulated environment	DOAP
<b>WEEK - 3</b>				
			Define, enumerate and describe the aetiology, associated systemic conditions, clinical features complications indications for referral and management of episcleritis	Lecture, SGD, Bedside clinics
Day-1	9 am – 12 pm	OP5.1		
			Define, enumerate and describe the aetiology, associated systemic conditions, clinical features, complications, indications for referral and management of scleritis	Lecture, SGD, Bedside clinics
Day-2	9 am – 12 pm	OP5.2		
			Describe clinical signs of intraocular inflammation and enumerate the features that distinguish granulomatous from non-granulomatous inflammation. Identify acute iridocyclitis from chronic condition	Lecture, SGD, Bedside clinics



Day-3	9 am – 12 pm	OP6.1	Identify and distinguish acute iridocyclitis from chronic iridocyclitis	Bedside clinics
		OP6.2		
		OP6.3	Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations	Lecture, SGD, Bedside clinics
Day-4	9 am– 12 pm	OP6.4	Describe and distinguish hyphema and hypopyon	
		OP6.5	Describe and discuss the angle of the anterior chamber and its clinical correlates	Lecture, SGD, Bedside clinics
Day-5	9 am– 12 pm	OP6.6	Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber	
<b>WEEK - 4</b>				
			Enumerate and discuss the aetiology, the clinical distinguishing features of various glaucomas associated with shallow and deep anterior chamber.	Lecture, SGD, Bedside clinics
Day-1	9 am– 12 pm	OP6.7	Choose appropriate investigations and treatment for patients with above conditions	
				Lecture, SGD, Bedside clinics
		OP7.1	Describe the surgical anatomy and the metabolism of the lens	
Day-2	9 am– 12 pm	OP7.2	Describe and discuss the aetio-pathogenesis, stages of maturation and complications of cataract	DOAP
		OP7.3	Demonstrate the correct technique of ocular examination in a patient with a cataract	
		OP8.1	Discuss the aetiology, pathology, clinical features and management of vascular occlusions of the retina	
Day-3	9 am– 12 pm	OP8.3	Demonstrate the correct technique of a fundus examination and describe and distinguish the fundoscopic features in a normal condition and in conditions causing an abnormal retinal exam	Lecture, SGD, Bedside clinics
		OP9.2	Classify strabismus, enumerate the types of strabismus, describe the methods of diagnosis of strabismus and mention the indications for referral in a patient with heterotropia/ strabismus	Lecture, SGD, Bedside clinics
Day-4	9 am– 12 pm	OP9.1	Demonstrate the correct technique to examine extra ocular movements (Unilateral & Binocular)	
				Lecture, SGD, Bedside clinics
		OP4.4	Enumerate the causes and discuss the management of dry eye	
		OP4.5	Enumerate the causes of corneal blindness	Lecture, SGD, Bedside clinics
Day-5	9 am– 12 pm	OP4.6	Enumerate the indications and the types of keratoplasty	

## ENT (4weeks)

DAY 1	9- 12pm	EN1.1	Describe the clinical anatomy of external ear	Lecture/small group discussion
		EN4.2	Elicit, document and present a correct history, demonstrate and describe the clinical features of diseases affecting the external ear	
		EN1.1	Describe the clinical anatomy of middle ear	Lecture/small group discussion

DAY 2	9- 12pm	EN4.3	Elicit, document and present a correct history ,demonstrate and describe the clinical features of diseases affecting middle ear	
DAY 3	9- 12pm	EN1.1	Describe the clinical anatomy of inner ear  Elicit, document and present a correct history, demonstrate and describe the clinical features of diseases affecting inner ear	Lecture/small group discussion
DAY 4	9- 12pm	EN1.1  EN2.4	Physiology of hearing and balance  Demonstrate the correct technique of performance and interpretation of tuning fork test	DOAP
DAY 5	9- 12pm	EN2.8	Pure tone audiometry, Tympanometry ,WHO classification of hearing loss  Demonstrate the correct technique to perform and interpret PTA and Impedance audiogram	DOAP Lecture

Week 2				
DAY 1	9- 12pm	EN2.2 EN2.3 EN2.1	History taking of ear disease and demonstration of correct use of bulls eye lamp/otoscope in otology  Elicit, document and present an appropriate history in a patient presenting with ear complaint	DOAP
DAY 2	9- 12pm	EN2.10	Basic instruments in Otology  Identify and describe the use of common instruments used in Otology	DOAP
DAY 3	9- 12pm	EN2.13  EN3.4	Emergencies in Otology  Observe and describe the indications and steps involved in the removal of foreign body from the ear	DOAP
		EN2.15	Describe the National programmes for the prevention of deafness and noise pollution	

DAY 4	9- 12pm	EN4.14 EN4.15	Observe and describe clinical features, investigations and principles of management of sudden sensorineural hearing loss and noise induced hearing loss	Lecture/small group discussion
DAY 5	9 9- 12pm	EN4.2	Disease of external ear  Elicit, document and present a correct history, demonstrate and describe the clinical features ,investigations and management of disease of external ear	Lecture/small group discussion

### Week 3

DAY 1	9- 12pm	EN4.3	ASOM  Elicit, document and present a correct history, demonstrate and describe the clinical features, investigations and management of ASOM	Lecture/small group discussion
DAY 2	9- 12pm	EN4.1 EN4.5	OME ; Describe the indications for and steps involved in myringotomy  Elicit, document and present a correct history, demonstrate and describe the clinical features, investigations and management of SOM	Lecture/small group discussion
DAY 3	9- 12pm	EN4.1 EN4.7	COM-Mucosal type; Describe the indications for and steps involved in Myringoplasty  Elicit, document and present a correct history, demonstrate and describe the clinical features, investigations and management of COM-Mucosal type	Lecture/small group discussion
DAY 4	9- 12pm	EN4.11	COM-Squamosal type; Describe the indications for and steps involved in Mastoidectomy  Elicit, document and present a correct history, demonstrate and describe the clinical features, investigations and management of COM-Squamosal disease	Lecture/small group discussion
	9- 12pm	EN4.20	Meniere's disease : Elicit, document and present a correct history, demonstrate and describe the clinical features	Lecture/small group discussion

DAY 5	9-12pm	EN4.18	History, demonstrate and describe the clinical features, investigations and management of Meniere's disease	discussion
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#### Week 4

DAY 1	9- 12pm	EN4.18	Facial nerve palsy : Describe the clinical features, investigations and management of facial nerve palsy	Lecture/small group discussion
DAY 2	9- 12pm	EN4.19	Vertigo : Describe the clinical features, investigations and management of BPPV and Labyrinthitis	Lecture/small group discussion
DAY 3	9- 12pm	EN2.12 EN2.9	Counsel and administer informed consent to patients and their families posted for Otolgic surgery  Choose correctly and interpret radiological investigations relevant to Otology	DOAP
DAY 4	9- 12pm	EN4.13	Otosclerosis :Describe the clinical features, investigations and management of otosclerosis	Lecture/small group discussion
DAY 5	9- 12pm		END POSTING EXAMINATION	

#### CLINICAL PATHOLOGY (1 WEEK)

Day 1	9-10 am	PA 13.2	Describe the role of anticoagulants in hematology	SGD
	10-11am	13.4.1. 13.4.2.	Write the investigations required for the laboratory diagnosis of anemia What is CBC, ESR, PCV	SGD
	11-12pm	PA 13.5	Perform, Identify and describe the peripheral blood picture in anemia	DOAP
DAY2	9-10 am	PA 14.3.1	Identify and describe the peripheral blood picture of microcytic anemia	DOAP
	10-11am	PA 15.3	Identify and describe the peripheral smear in macrocytic anemia	DOAP
	11-12pm	PA- 16.6.4 16.6.4	Prepare a peripheral blood smear and identify hemolytic anaemia from it Interpret the clinical and hematological features in the chart of hemolytic anemia.	DOAP
	9-10 am	PA- 18.2	Acute and chronic leukemia	DOAP
	10-11 am	18.2.5	Demonstrate hematological findings and interpret charts	DOAP
	11-12pm	18.2.6	Identify the hematological findings in the smear	DOAP
DAY3	9-10am	PA- 17.2	Enumerate the indications and describe the findings in bone marrow aspiration and biopsy	DOAP

	10-12pm	PA-21.3	Differentiate platelet from clotting disorders based on the clinical and hematologic features.	
DAY 4	9-10am	22.1.6	Enumerate steps of ABO grouping & Rh typing and demonstrate the same.	DOAP
	10-12pm	PA-22.2	Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing.	
DAY 5	9-12pm	PA 23.1	Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a Clinical specimen	DOAP
DAY 6	9-12pm		ASSESSMENT	

### CASUALTY (1 WEEK)

Day	Competency No	Competency	TL method
	1 IM 8.6	Define, describe and discuss and recognise hypertensive urgency and emergency	Bed side clinics/SGD
	2 IM 11.9	Describe and recognise the clinical features of patients who present with a diabetic emergency	Bed side clinics/SGD
	3 IM 17.10	Enumerate the indications for emergency care admission and immediate supportive care in patients with headache	Bed side clinics/SGD
	4 IM 26.13	Identify, discuss and defend medicolegal, socio-cultural and ethical issues as it pertains to decision making in emergency care including situations where patients do not have the capability or capacity to give consent	SGD
	5 OG 35.16	Diagnose and provide emergency management of antepartum and postpartum hemorrhage in a simulated / guided environment	DOAP
	6 EN 3.6	Observe and describe the indications for and steps involved in the skills of emergency procedures in ear, nose & throat	Bedside/DOAP
	7 PE 27.14,	Assess emergency signs and prioritize, Assess airway and breathing; recognise signs of severe respiratory distress	DOAP

8	PE 27.22	Assess level of consciousness & provide emergency treatment to a child with convulsions/ coma - Position an unconscious child - Position a child with suspected trauma - Administer IV/per rectal Diazepam for a convulsing child in a simulated environment	DOAP
9	PE 27.20	Secure an IV access in a simulated environment	DOAP
10	PE 27.16,	Assess airway and breathing. Demonstrate the method of positioning of an infant & child to open airway in a simulated environment, Assess airway and breathing: administer oxygen using correct technique and appropriate flow rate	DOAP
11	PE 27.18	Assess airway and breathing: perform assisted ventilation by Bag and mask in a simulated environment	DOAP
12		END POSTING EXAM	

## LEARNER DOCTOR METHOD

	Competency	Year	Activity by learner	Formative assessment by supervisor
<b>OBG</b>				
1	OG 35.1,OG 8.2,OG 8.3 Obtain a logical sequence of history and perform a humane thorough clinical examination, excluding internal examination in a patient with hypertensive disorder of pregnancy  OG 12.1 Define, classify and describe etiology, pathophysiology, early detection, investigation, principles of management of	II	<ul style="list-style-type: none"> <li>Elicit relevant personal details, presenting complaints, menstrual history, marital history, sexual history, obstetric history, past history, family, personal and socioeconomic history in a patient with hypertension in pregnancy</li> <li>Summarise and analyse the elicited clinical history</li> <li>Elicit general examination and correlate findings</li> <li>Elicit relevant systemic examination and correlate findings</li> <li>Elicit obstetric examination and correlate finding</li> <li>Demonstrate to assigned supervisor</li> <li>Present during rounds</li> <li>Document in log book</li> <li>Reflections on the case</li> </ul>	<ul style="list-style-type: none"> <li>Observe presentation</li> <li>Observe physical examination</li> <li>Assess case record in log book</li> <li>Validate logbook entry</li> <li>Provide feedback</li> </ul>

Pediatrics				
PE 1.1	PE 1.1 Define the terminologies Growth and Development and Discuss the factors affecting normal growth and development	II	Participate in small group discussions, present a symposium	Observation and supervision of the communication • Validate logbook entry • Provide feedback
PE 1.2	Discuss and Describe the patterns of growth in infants, children and adolescents	II	Participate in small group discussions	Observation and supervision of the communication • Validate logbook entry • Provide feedback
PE 1.3	Discuss and Describe the methods of assessment of growth including use of WHO and Indian national standards. Enumerate the parameters used for assessment of physical growth in infants, children and adolescents	II	Participate in small group discussions / present a symposium on the topic with the help of the facilitator	Observation and supervision of the communication • Validate logbook entry • Provide feedback
PE1.4	Perform Anthropometric measurements, document in growth charts and interpret	II	At the bedside measure head circumference, height, weight, upper segment lower segment ratio etc and plot on a growth chart provided as well as interpret the findings.	"• Observe presentation • Observe physical examination • Assess case record in log book • Validate logbook entry • Provide feedback"

PE 1.5	Define development and Discuss the normal developmental milestones with respect to motor, behavior, social, adaptive and language	II	Small group discussions and observations at the bedside with a facilitator	
PE1.7	Perform Developmental assessment and interpret	II	Bedside demonstration and small group discussions	<ul style="list-style-type: none"> <li>• Observe presentation</li> <li>• Observe physical examination</li> <li>• Assess case record in log book</li> <li>• Validate logbook entry</li> <li>• Provide feedback"</li> </ul>
	To promote and support optimal Breastfeeding for Infants	II	Present a symposium topic and participate in small group discussions	Observation and supervision of the communication <ul style="list-style-type: none"> <li>• Validate logbook entry</li> <li>• Provide feedback</li> </ul>
	Describe the age-related nutritional needs of infants, children and adolescents including micronutrients and vitamins	II	Present a symposium and take part in group discussions	Observation and supervision of the communication <ul style="list-style-type: none"> <li>• Validate logbook entry</li> <li>• Provide feedback</li> </ul>
	Describe the tools and methods for assessment and classification of nutritional status of infants, children and adolescents	II	Present a symposium and take part in group discussions	Observation and supervision of the communication <ul style="list-style-type: none"> <li>• Validate logbook entry</li> <li>• Provide feedback</li> </ul>



	Elicit, document and present an appropriate nutritional history and perform a dietary recall	II	Present a case at the bedside	"Observation and supervision of the communication • Validate logbook entry • Provide feedback"
	History taking and examination of systems	II	Elicit history and make rapport with child. Examine child including head to foot examination, vitals, systems	"• Observe presentation • Observe physical examination • Assess case record in log book • Validate logbook entry • Provide feedback"
General medicine				
1	IM 1.10	II	Elicit an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis 2) record in logbook 3) Present in front of supervisor "	1. Assess presentation 2. Validate logbook entry 3. Provide feedback
2	IM 8.9, 8.10	II	Elicit a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary 2) document in log book 3) present in front of the supervisor Perform a systematic examination that includes: an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart 2) document in log book 3) perform in front of the supervisor	1. Assess presentation 2. validate log book entry 3. provide feedback

**KMCT MEDICAL COLLEGE**  
**PHASE 3 PART 1 YEAR PLANNER 2022 (MBBS 2019 BATCH)**

Date	Topic	Special days			
Jan-22					
3-1-22					
4-1-22					
5-1-22					
6-1-22					
7-1-22					
8-1-22					
9-1-22	Sunday				
10-1-22					
11-1-22					
12-1-22					
13/1/22					
14/1/22					
15/1/22					
16/1/22	Sunday				
17/1/22					
18/1/22					
19/1/22					
20/1/22					
21/1/22					
22/1/22					
23/1/22	Sunday				
24/1/22		National Girl Child Day			
25/1/22					
26/1/22		Republic Day			
27/1/22					
28/1/22					
29/1/22					
30/1/22	Sunday	National Leprosy Day			
31/1/22					
Feb-22					
1-2-22					
2-2-22					
3-2-22					
4-2-22		World Cancer Day			
5-2-22					
6-2-22	Sunday				
7-2-22					
8-2-22					
9-2-22					
10-2-22		National Deworming Day			
11-2-22					
12-2-22					
13/2/22	Sunday				
14/2/22					

15/2/22					
16/2/22					
17/2/22					
18/2/22					
19/2/22					
20/2/22	Sunday				
21/2/22					
22/2/22					
23/2/22					
24/2/22					
25/2/22					
26/2/22					
27/2/22	Sunday				
28/2/22					
<b>Mar-22</b>					
1-3-22	Holiday- Shivaratri				
2-3-22					
3-3-22					
4-3-22					
5-3-22					
6-3-22	Sunday				
7-3-22					
8-3-22		International Women's Day			
9-3-22					
10-3-22					
11-3-22					
12-3-22					
13/3/22	Sunday				
14/3/22					
15/3/22		World Disabled Day			
16/3/22		National Vaccination Day			
17/3/22					
18/3/22					
19/3/22					
20/3/22	Sunday	World oral health day			
21/3/22					
22/3/22					
23/3/22					
24/3/22		World TB day			
25/3/22					
26/3/22					
27/3/22	Sunday				
28/3/22					
29/3/22					
30/3/22					
31/3/22					
<b>Apr-22</b>					
1-4-22					
2-4-22					

3-4-22	Sunday				
4-4-22					
5-4-22					
6-4-22					
7-4-22		World Health Day			
8-4-22					
9-4-22					
10-4-22	Sunday				
11-4-22					
12-4-22					
13/4/22					
14/4/22	Holiday- Maundy Thursday				
15/4/22	Holiday- Vishu, Good Friday				
16/4/22					
17/4/22	Sunday				
18/4/22					
19/4/22					
20/4/22					
21/4/22					
22/4/22					
23/4/22					
24/4/22	Sunday	World Immunization Week			
25/4/22		World Malaria Day, World Immunization Week			
26/4/22		World Immunization Week			
27/4/22		World Immunization Week			
28/4/22		World Immunization Week			
29/4/22		World Immunization Week			
30/4/22		World Immunization Week			
May-22					
1-5-22	Sunday	May Day			
2-5-22	Holiday -Id ul Fithar				
3-5-22					
4-5-22					
5-5-22					
6-5-22					
7-5-22					
8-5-22	Sunday				
9-5-22					
10-5-22					
11-5-22					
12-5-22					
13/5/22					
14/5/22					
15/5/22	Sunday				
16/5/22					
17/5/22					
18/5/22					
19/5/22					
20/5/22					

21/5/22					
22/5/22	Sunday				
23/5/22					
24/5/22					
25/5/22					
26/5/22					
27/5/22					
28/5/22					
29/5/22	Sunday				
30/5/22					
31/5/22		World No Tobacco Day			
Jun-22					
1-6-22					
2-6-22					
3-6-22					
4-6-22					
5-6-22	Sunday	World Environment Day			
6-6-22					
7-6-22					
8-6-22					
9-6-22					
10-6-22					
11-6-22					
12-6-22	Sunday				
13/6/22					
14/6/22		World Blood Donor Day			
15/6/22					
16/6/22					
17/6/22					
18/6/22					
19/6/22	Sunday				
20/6/22					
21/6/22					
22/6/22					
23/6/22					
24/6/22					
25/6/22					
26/6/22	Sunday	International day against drug abuse and illicit trafficking			
27/6/22					
28/6/22					
29/6/22					
30/6/22					
Jul-22					
1-7-22		Doctors day			
2-7-22					
3-7-22	Sunday				
4-7-22					
5-7-22					
6-7-22					

7-7-22					
8-7-22					
9-7-22					
10-7-22	Sunday				
11-7-22		World population day			
12-7-22					
13/7/22					
14/7/22					
15/7/22					
16/7/22					
17/7/22	Sunday				
18/7/22					
19/7/22					
20/7/22					
21/7/22					
22/7/22					
23/7/22	Internal exam				
24/7/22	Sunday				
25/7/22	Internal exam				
26/7/22	Internal exam				
27/7/22	Internal exam				
28/7/22	Holiday -Karkidakavavu	World Hepatitis Day			
29/7/22	Internal exam				
30/7/22	Internal exam				
31/7/22	Sunday				
<b>Aug-22</b>					
1-8-22	Internal exam				
2-8-22	Internal exam				
3-8-22	Internal exam				
4-8-22					
5-8-22					
6-8-22					
7-8-22	Sunday				
8-8-22	Holiday -Muharam				
9-8-22					
10-8-22					
11-8-22					
12-8-22					
13/8/22					
14/8/22	Sunday				
15/8/22	Independence day				
16/8/22					
17/8/22					
18/8/22	Holiday- Sreekrishna Jayanti				
19/8/22					
20/8/22					
21/8/22	Sunday				
22/8/22					
23/8/22					

24/8/22					
25/8/22					
26/8/22					
27/8/22					
28/8/22	Sunday				
29/8/22					
30/8/22					
31/8/22					
Sep-22					
1-9-22					
2-9-22					
3-9-22					
4-9-22	Sunday				
5-9-22					
6-9-22					
7-9-22	Holiday - First Onam				
8-9-22	Holiday- Thiruvonam				
9-9-22	Holiday- Third Onam				
10-9-22	Holiday- SreeNarayana Guru Jayanti				
11-9-22	Sunday				
12-9-22					
13/9/22					
14/9/22					
15/9/22					
16/9/22					
17/9/22					
18/9/22	Sunday				
19/9/22					
20/9/22					
21/9/22	Holiday- SreeNarayana Guru Samadhi				
22/9/22					
23/9/22					
24/9/22					
25/9/22	Sunday				
26/9/22					
27/9/22					
28/9/22		World Rabies Day			
29/9/22		World Heart Day			
30/9/22					
Oct-22					
1-10-22		International Day for Older Persons			
2-10-22	Sunday	Gandhi Jayanti			
3-10-22					
4-10-22	Holiday- Mahanavami				
5-10-22	Holiday- Vijayadashami				
6-10-22					
7-10-22					
8-10-22	Holiday-Nabidhinam				
9-10-22	Sunday				

10-10-22		World Mental health day		
11-10-22				
12-10				
13/10/22				
14/10/22				
15/10/22				
16/10/22	Sunday			
17/10/22				
18/10/22				
19/10/22				
20/10/22				
21/10/22				
22/10/22				
23/10/22	Sunday			
24/10/22	Holiday-Deepavali			
25/10/22				
26/10/22				
27/10/22				
28/10/22				
29/10/22				
30/10/22	Sunday			
31/10/22				
Nov-22				
1-11-22				
2-11-22				
3-11-22				
4-11-22				
5-11-22				
6-11-22	Sunday			
7-11-22				
8-11-22				
9-11-22				
10-11-22				
11-11-22				
12-11-22	Sunday			
13/11/22		World Diabetes Day		
14/11/22				
15/11/22				
16/11/22		National epilepsy day		
17/11/22				
18/11/22				
19/11/22	Sunday			
20/11/22				
21/11/22				
22/11/22				
23/11/22				
24/11/22		International day for elimination of violence against women		
25/11/22				
26/11/22	Sunday			



27/11/22					
28/11/22					
29/11/22					
30/11/22					
<b>Dec-22</b>					
1-12-22		World AIDS Day			
2-12-22					
3-12-22		International day of disabled persons			
4-12-22	Sunday				
5-12-22	Internal exam				
6-12-22	Internal exam				
7-12-22	Internal exam				
8-12-22	Internal exam				
9-12-22	Internal exam				
10-12-22	Internal exam	Human Rights Day			
11-12-22	Sunday				
12-12-22	Internal exam				
13/12/22	Internal exam				
14/12/22	Internal exam				
15/12/22					
16/12/22					
17/12/22					
18/12/22	Sunday				
19/12/22					
20/12/22					
21/12/22					
22/12/22					
23/12/22					
24/12/22					
25/12/22	Sunday	Christmas			
26/12/22					
27/12/22					
28/12/22					
29/12/22					
30/12/22					
31/12/22					

# KMCT MEDICAL COLLEGE

## PHASE 3 CBME TIMETABLE (MBBS 2019 BATCH)

WEEK 1	Date	8-9 AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5PM
Monday	3.1.22	OR1.1 Principles of triage- SGD	Clinical posting	IM 1.3, 1.9, 1.27 Rheumatic fever-Lecture	LUNCH BREAK	CM 6.3 -TOS(SGD) / FM 1.10- 1.11 Death certification ((DOAP)/AETCOM	CM 6.3 -TOS(SGD) / FM 1.10- 1.11 Death certification ((DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
Tuesday	4.1.22	SU.24.1Describe the anatomy of pancreas - SDL	Clinical posting	EN 4.2 Diseases of External Ear - Lecture	LUNCH BREAK	CM 6.3 -TOS(SGD) / FM 1.10- 1.11 Death certification ((DOAP)/AETCOM	CM 6.3 -TOS(SGD) / FM 1.10-1.11 Death certification ((DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
Wednesday	5.1.22	IM 1.12 Peripheral pulses- method of palpation-SGD	Clinical posting	OP 1.1 Anatomy-Lecture	LUNCH BREAK	CM 6.3 -TOS(SGD) / FM 1.10-1.11 Death certification ((DOAP)/AETCOM	CM 6.3 -TOS(SGD) / FM 1.10- 1.11 Death certification ((DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
Thursday	6.1.22	DR1.1,1.3 ACNE- Lecture	Clinical posting	SU.24.1Describe the etiopathogenesis, clinical features and complications of acute pancreatitis-SEMINAR	LUNCH BREAK	CM 7.5-Study designs - Lecture	IM 4.12, 5.15 Ascitic fluid- method of collection, indications, precautions & contraindications, adverse effects & interpretation- SGD		SPORTS
Friday	7.1.22	EN 1.1 Anatomy of ear- SDL.	Clinical posting	PE 2.1-2.3, FTT- Lecture	LUNCH BREAK	FM 2.1- .2.7 Thanatology - Lecture	IM 5.7 Drug induced liver injury & common causative drugs-SDL		SPORTS
Saturday	8.1.22	OP 1.1 Eye Anatomy- SGD	Clinical posting	OG 3.1Physiology of Ovulation-Lecture	LUNCH BREAK	OG 8.7,OG8.8 Ultrasound and monitoring-SGD	Pandemic module		SPORTS
Sunday	9.1.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
WEEK 2	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM
Monday	10.1.22	OR2.2 Skeletal Tuberculosis -Lecture	Clinical posting	CT 1.1,1.2,1.3,1.5 Tuberculosis- Epidemiology, pathogenesis, mode of transmission, risk factors- Lecture	LUNCH BREAK	CM 6.3 -TOS(SGD)/ FM 2.8 - 2.10 TSD Assessment (DOAP)/ AETCOM	CM 6.3 -TOS(SGD)/ FM 2.8 - 2.10 TSD Assessment (DOAP)/ AETCOM	Batch A/B/C in rotation	SPORTS
Tuesday	11.1.22	AS3.1/ SU11.1 Describe the principles of preoperative evaluation-lecture	Clinical posting	EN 4.10/PE 28.4 ASOM , SOM , Myringotomy- Integrated Lecture	LUNCH BREAK	CM 6.3 -TOS(SGD)/ FM 2.8 - 2.10 TSD Assessment (DOAP)/ AETCOM	CM 6.3 -TOS(SGD)/ FM 2.8 - 2.10 TSD Assessment (DOAP)/ AETCOM	Batch A/B/C in rotation	SPORTS
Wednesday	12.1.22	PE34.4/CT1.15,CT1.18 History of Tuberculosis-SGD	Clinical posting	OP 1.1 Physiology- Lecture	LUNCH BREAK	CM 6.3 -TOS(SGD)/ FM 2.8 - 2.10 TSD Assessment (DOAP)/ AETCOM	CM 6.3 -TOS(SGD)/ FM 2.8 - 2.10 TSD Assessment (DOAP)/ AETCOM	Batch A/B/C in rotation	SPORTS

<b>Thursday</b>	13.1.22	PS 5.1 Describe the ethology, magnitude and pathogenesis of schizophrenia and other psychotic disorders-Lecture	Clinical posting	SU24.1Describe the principles of investigations, prognosis and management of acute pancreatitis-Lecture	LUNCH BREAK	CM 8.3 / PE 34.3,34.4 NTEP-Lecture	DR3.1,3.3 Psoriasis-SGD	AITO -TB	SPORTS
<b>Friday</b>	14.1.22	EN 4.21 Tinnitus-Seminar	Clinical posting	PE 12.1-12.10 Vitamin A,D-Lecture	LUNCH BREAK	FM 2 .8- 2.10 Thanatology - Lecture	PS 5.1 to 5.6 Discuss the etiology, pathogenesis of schizophrenia-SDL		SPORTS
<b>Saturday</b>	15.1.22	OP 1.1 PHYSIOLOGY-SGD	Clinical posting	OG 2.1Anatomy of Female Reproductive system -SGD	LUNCH BREAK	PE 14.3, Organophosphorous poisoning-Seminar	<b>Pandemic module</b>		SPORTS
<b>Sunday</b>	16.1.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 3</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	17.1.22	OR1.3 fracture of clavicle -SGD	Clinical posting	IM 1.21 Infective endocarditis -Lecture	LUNCH BREAK	CM 7.6 -Evaluation of screening test(SGD) / FM 2.10 - 2.14 ML Autopsy (DOAP)/ <b>AETCOM</b>	CM 7.6 -Evaluation of screening test(SGD) / FM 2.10 - 2.14 ML Autopsy (DOAP)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	18.1.22	SU24.1Describe the aetiopathogenesis, clinical features, investigations and management of pseudocyst of pancreas-Lecture	Clinical posting	EN 4.7 CSOM – TTD – Lecture.	LUNCH BREAK	CM 7.6 -Evaluation of screening test(SGD) / FM 2.10 - 2.14 ML Autopsy (DOAP)/ <b>AETCOM</b>	CM 7.6 -Evaluation of screening test(SGD) / FM 2.10 - 2.14 ML Autopsy (DOAP)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	19.1.22	IM1.12 Pulse-variations in rate & rhythm -SGD	Clinical posting	OP 2.1, 2.3 Lid Swelling-Lecture	LUNCH BREAK	CM 7.6 -Evaluation of screening test(SGD) / FM 2.10 - 2.14 ML Autopsy (DOAP)/ <b>AETCOM</b>	CM 7.6 -Evaluation of screening test(SGD) / FM 2.10 - 2.14 ML Autopsy (DOAP)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	20.1.22	DR 4.2 LICHEN PLANUS-Lecture	Clinical posting	SU28.3Describe causes, clinical features, complications and principles of management of peritonitis-Lecture	LUNCH BREAK	CM 8.3 NRHM-Lecture	IM 5.1 Bilirubin metabolism-SGD		SPORTS
<b>Friday</b>	21.1.22	EN 4.14 Sudden SNHL – Seminar.	Clinical posting	PE 2.4-2.5, Short stature-Lecture	LUNCH BREAK	FM 2.24-2.26 Thermal & electrical deaths-Lecture	IM 20.7 Antisnake venom-SDL		SPORTS
<b>Saturday</b>	22.1.22	OP 1.2,9.3 Refractive error types-SGD	Clinical posting	OG 4.1 Development of Placenta -Lecture	LUNCH BREAK	OG 8.2 Antenatal Care -SDL	<b>Pandemic Module</b>		
<b>Sunday</b>	23.1.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 4</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>

<b>Monday</b>	24.1.22	OR1.4 fractures of proximal humerus - SGD	Clinical posting	CT1.4,1.6, 1.7, 1.9, 1.10, 1.14, 1.17/ PH1.44, PH1.45/CM 8.1 Management of Tuberculosis MDR+ XDRTB -Lecture	LUNCH BREAK	CM 6.3 -TOS(SGD)/ Remedial session FM 1.10-1.11, 2.1-2.7, /AETCOM	CM 6.3 -TOS(SGD)/ Remedial session FM 1.10-1.11, 2.1-2.7/AETCOM	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	25.1.22	AS4.2.Describe the anatomy of the airway and its implications for general anaesthesia-Lecture	Clinical posting	PY 10.16/ EN 4.16, EN 4.17 PTA, Tympanometry, Hearing test – Lecture (Integration)	LUNCH BREAK	CM 6.3 -TOS(SGD)/ Remedial session FM 1.10-1.11, 2.1-2.7/AETCOM	CM 6.3 -TOS(SGD)/ Remedial session FM 1.10-1.11, 2.1-2.7 /AETCOM	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	26.1.22	<b>Holiday -Republic day</b>							
<b>Thursday</b>	27.1.22	DR2.2 Vitiligo-Lecture	Clinical posting	SU24.2Describe the aetiopathogenesis and clinical features of pancreatic tumour- SEMINAR	LUNCH BREAK	CM 5.6 NNP-Lecture	IM 3.9, 4.12 Pleural fluid-method of collection, indications, precautions & contraindications, adverse effects & interpretation - SGD		SPORTS
<b>Friday</b>	28.1.22	EN 1.1 Physiology of hearing and balance – SDL.	Clinical posting	PE 12.11-12.14 and 12.19-12.21 Vitamin C,E,K and zinc- Lecture	LUNCH BREAK	FM 2.11-2.19 ML Autopsy - Lecture	RD 1.1 Define radiation, effects of exposure & importance of radiation protection-SGD		SPORTS
<b>Saturday</b>	29.1.22	OP 1.2 Methods of correction-SGD	Clinical posting	OG 10.2 Blood and Bloodproducts -seminar	LUNCH BREAK	PE 14.1, Lead poisoning-Seminar	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	30.1.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 5</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	31.1.22	OR1.5 fractures of both bones forearm and Galeazzi and Monteggia injury - Lecture	Clinical posting	IM 4.1 Thermoregulation, febrile response and risk factors-Lecture	LUNCH BREAK	CM 9.5,10.6[OG19.2] FP(SGD) /FM 2.10 - 2.17 ML Autopsy DOAP/ AETCOM	CM 9.5,10.6[OG19.2] FP(SGD) /FM 2.10 - 2.17 ML Autopsy DOAP/ AETCOM	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	1.2.22	SU24.2Describe the principles of investigations, prognosis and management of pancreatic tumour- Lecture	Clinical posting	EN 4.8 CSOM – AAD, Cholesteatoma – Lecture.	LUNCH BREAK	CM 9.5,10.6[OG19.2] FP(SGD) /FM 2.10 - 2.17 ML Autopsy DOAP/ AETCOM	CM 9.5,10.6[OG19.2] FP(SGD) /FM 2.10 - 2.17 ML Autopsy DOAP/ AETCOM	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	2.2.22	IM 1.12 Pulse-different characters-SGD	Clinical posting	OP 3.5,3.6, 3.7 Conjunctiva-Lecture	LUNCH BREAK	CM 9.5,10.6[OG19.2] FP(SGD) /FM 2.10 - 2.17 ML Autopsy DOAP/ AETCOM	CM 9.5,10.6[OG19.2] FP(SGD) /FM 2.10 - 2.17 ML Autopsy DOAP/ AETCOM	Batch A/B/C in rotation	SPORTS

Thursday	3.2.22	PS 5.3 Describe the management of schizophrenia including behavioural and pharmacological management -Lecture	Clinical posting	SU28.1Describe the anatomy of inguinal region-SDL	LUNCH BREAK	CM 7.8 Association, bias - Lecture	PS 3.8 Identify small EEG forms: Describe and discuss EEG characteristics during sleep-SGD		SPORTS
Friday	4.2.22	EN 4.19 Vertigo-Seminar	Clinical posting	PE 12.15-12.16, B complex vitamins-Lecture	LUNCH BREAK	FM 2.20- 2.21 Mechanical Asphyxia-Lecture	IM 20.1Enumerate local poisonous snakes & distinguishing marks of each-SDL		SPORTS
Saturday	5.2.22	OP 1.4 Refractive surgery-SGD	Clinical posting	OG 5.1,OG 5.2 Preconceptional Counseling -Lecture	LUNCH BREAK	OG 8.4 Antenatal care -SGD	Pandemic Module		SPORTS
Sunday	6.2.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
Phase 2 University Exam									
WEEK 6	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM
Monday	28.3.22	OR1.9 fractures neck of femur- Lecture	Clinical posting	IM 5.4/ CM 8.1 Hepatitis A & E -Lecture	LUNCH BREAK	CM 7.5 -Case control study (SGD) / FM-Seminar Thanatology -Asphyxia /AETCOM	CM 7.5 -Case control study (SGD) / FM-Seminar Thanatology -Asphyxia /AETCOM	Batch A/B/C in rotation	SPORTS
Tuesday	29.3.22	AS11.2, Enumerate the principles of general, regional and local Anaesthesia.- lecture	Clinical posting	EN 4.19 Vertigo-Seminar	LUNCH BREAK	CM 1.9,8.2 BMI (DOAP) / FM 2.11 - 2.19 ML Autopsy (DOAP)/AETCOM	CM 1.9,8.2 BMI (DOAP) / FM 2.11 - 2.19 ML Autopsy (DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
Wednesday	30.3.22	CT1.7,1.9,1.16 Latent Tuberculosis and Chemoprophylaxis - SGD	Clinical posting	OP 5.1, 5.2 SCLERA-Lecture	LUNCH BREAK	CM 1.9,8.2 BMI (DOAP) / FM 2.11 - 2.19 ML Autopsy (DOAP)/AETCOM	CM 1.9,8.2 BMI (DOAP) / FM 2.11 - 2.19 ML Autopsy (DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
Thursday	31.3.22	DR3.3 PAPULOSQUAMOUS DISORDERS - Lecture	Clinical posting	SU28.1Describe the etiopathogenesis, clinical features and complications of inguinal hernia-SEMINAR	LUNCH BREAK	CM 8.3 / PE 17.2 NHM-Lecture	IM 4.16, 7.15 Specific rheumatologic tests- RA factor, anti-CCP, ANA, ANCA -SGD		SPORTS
Friday	1.4.22	EN 41 Otagia-Seminar	Clinical posting	PE 13.1-13.6, Nutritional assessment-Lecture	LUNCH BREAK	FM 2.22 Mech.Asphyxia (H&S)-Lecture	PS 5.1 to 5.6Discuss the clinical features and management of Schizophrenia-SDL		SPORTS
Saturday	2.4.22	OP 1.5 Amblyopia Strabismus-SGD	Clinical posting	OG 12.5 UTI in Pregnancy-Seminar	LUNCH BREAK	PE 14.4, Paracetamol Poisoning-Seminar	Pandemic Module		SPORTS

<b>Sunday</b>	3.4.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 7</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	4.4.22	OR 1.6 fractures of distal radius -SDL	Clinical posting	IM 4.3, 4.6 / CM 8.1 Malaria -Lecture	LUNCH BREAK	CM 1.9,8.2 BMI (DOAP) / FM 2.1, 2.20-2.21 ML Autopsy Asphyxia (SGD/ DOAP) /AETCOM	CM 1.9,8.2 BMI (DOAP) / FM 2.1, 2.20-2.21 ML Autopsy Asphyxia (SGD/ DOAP) /AETCOM	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	5.4.22	SU28.1Describe the investigations and principles of management of inguinal hernia- Lecture	Clinical posting	EN 4.8 Complications of CSOM– Seminar.	LUNCH BREAK	CM 4.2,10.4 ANC (SGD) / FM 2.1, 2.20-2.21 ML Autopsy Asphyxia (SGD/ DOAP)/AETCOM	CM 4.2,10.4 ANC (SGD) / FM 2.1, 2.20-2.21 ML Autopsy Asphyxia (SGD/ DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	6.4.22	IM 1.13 BP- method of measurement & variations-SGD	Clinical posting	OP 4.1 to 4.4 Corneal ulcer -Lecture	LUNCH BREAK	CM 4.2,10.4 ANC (SGD) / FM 2.1, 2.20-2.21 ML Autopsy Asphyxia (SGD/ DOAP)/AETCOM	CM 4.2,10.4 ANC (SGD) / FM 2.1, 2.20-2.21 ML Autopsy Asphyxia (SGD/ DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	7.4.22	PS 6.1,6.2 Classify and describe the magnitude and clinical features of depression enumerating its clinical features - Lecture	Clinical posting	SU28.1Describe the etiopathogenesis, clinical features, investigations and principles of management of femoral hernia-Lecture	LUNCH BREAK	CM 8.3 NVBDCP-Lecture	DR 7.1,7.3 Dermatophytes, Antifungal therapy-SGD	AITO- Malaria	SPORTS
<b>Friday</b>	8.4.22	EN 4.10Myringoplasty, Tympanoplasty - Seminar	Clinical posting	PE 1.1-1.2, Growth chart SDL	LUNCH BREAK	FM 2.23 M. Asphyxia(Drowning)-Lecture	RD 1.5 Common radiological investigations in cardiology – indications & interpretation -SGD		SPORTS
<b>Saturday</b>	9.4.22	OP 2.1 LIDS- Anatomy & Causes of diseases-SGD	Clinical posting	OG 12.6 Liver disease in pregnancy-seminar	LUNCH BREAK	OG12.7 HIV in pregnancy- Seminar	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	10.4.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 8</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	11.4.22	OR 1.7 Pelvic injuries -Lecture	Clinical posting	CT2.1,2.2,2.3 Obstructive airway disease An overview & how to evaluate manage OAD -Lecture	LUNCH BREAK	CM 4.2,10.4 ANC (SGD) / FM 2.10, 2.20-2.23 ML Autopsy - Asphyxia (DOAP)/AETCOM	CM 4.2,10.4 ANC (SGD) / FM 2.10, 2.20-2.23 ML Autopsy - Asphyxia (DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS

<b>Tuesday</b>	12.4.22	AS 1.15, Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants-lecture	Clinical posting	EN 4.11 Mastoid Surgeries– Seminar	LUNCH BREAK	CM 4.2, 5.3 PEM (SGD) / FM 2.10, 2.20-2.23 ML Autopsy - Asphyxia (DOAP)/AETCOM	CM 4.2, 5.3 PEM (SGD) / FM 2.10, 2.20-2.23 ML Autopsy - Asphyxia (DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	13.4.22	RD 1.4 Common radiological investigations in obstetrics & gynaecology – indications & interpretation-Lecture	Clinical posting	OP 4.5,4.6,4.7 Keratoplasty-Lecture	LUNCH BREAK	CM 4.2, 5.3 PEM (SGD) / FM 2.10, 2.20-2.23 ML Autopsy - Asphyxia (DOAP)/AETCOM	CM 4.2, 5.3 PEM (SGD) / FM 2.10, 2.20-2.23 ML Autopsy - Asphyxia (DOAP)/AETCOM	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	14.4.22								
<b>Friday</b>	15.4.22								
<b>Saturday</b>	16.4.22	OP 2.2 LID Disease - clinical H.I,H.E, Blepharitis-SGD	Clinical posting	OG6.1 Diagnosis of Pregnancy-SDL	LUNCH BREAK	PE 14.2, Kerosene Poisoning-Seminar	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	17.4.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 9</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	18.4.22	OR 1.8 spine injuries - SGD	Clinical posting	IM 5.2,5.3 Overview of liver diseases, Acute liver injury, Wilson's disease, Hemochromatosis, other infiltrative disorders-Lecture	LUNCH BREAK	CM 4.2, 5.3 PEM (SGD) / FM 2.10, 2.23 Drowning (CSD- SGD) /AETCOM	CM 4.2, 5.3 PEM (SGD) / FM 2.10, 2.23 Drowning (CSD- SGD) /AETCOM	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	19.4.22	SU28.4Describe pathophysiology, clinical features, investigations and principles of management of mesenteric cyst-Lecture	Clinical posting	EN 4.20 Menieres Disease– Seminar.	LUNCH BREAK	CM 1.9, 5.3 IDA in pregnant woman (DOAP) / FM 2.10, 2.23 Drowning (CSD- SGD)/AETCOM	CM 1.9, 5.3 IDA in pregnant woman (DOAP) / FM 2.10, 2.23 Drowning (CSD- SGD)/AETCOM	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	20.4.22	IM 1.14 JVP- normal wave & abnormalities-SGD	Clinical posting	OP 6.1, 6.2 Anterior uveities-Lecture	LUNCH BREAK	CM 1.9, 5.3 IDA in pregnant woman (DOAP) / FM 2.10, 2.23 Drowning (CSD- SGD)/AETCOM	CM 1.9, 5.3 IDA in pregnant woman (DOAP) / FM 2.10, 2.23 Drowning (CSD- SGD)/AETCOM	Batch A/B/C in rotation	SPORTS

Thursday	21.4.22	PS 6.4 Describe the treatment of depression including behavioral and pharmacological management -Lecture	Clinical posting	SU28.4Describe pathophysiology, clinical features, investigations and principles of management of intra-abdominal abscess-SEMINAR	LUNCH BREAK	CM 8.3, 10.5/ PE 10.4 IMNCI-Lecture	PS 18.1 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS-(SGD		SPORTS
Friday	22.4.22	EN 1.1 Anatomy of oral cavity - Seminar	Clinical posting	PE 29.1, Approach to Anemia-Lecture	LUNCH BREAK	FM 2.30-2.34 MLA as a team in Mass D, Communication to public and Media-Lecture	PS 5.1 to 5.6 Discuss the role of Psychosocial Rehabilitation in Schizophrenia-SDL		SPORTS
Saturday	23.4.22	OP 2.1 LID LAG, ENTROPION , LAGOPHTHALMOS-SGD	Clinical posting	OG7.1Maternal changes in pregnancy -Lecture	LUNCH BREAK	OG13.2 Postdated pregnancy-Seminar	CM FORMATIVE ASSESSMENT 1		SPORTS
Sunday	24.4.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
Week 10	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM
Monday	25.4.22	OR 1.8 acetabular fracture -SGD	Clinical posting	CT2.5,2.6,2.8,2.9 Pharmacological & Nonpharmacological Management -Lecture	LUNCH BREAK	CM 1.9, 5.3 IDA in pregnant woman (DOAP) / Remedial session - FM 2.10-2.23/ AETCOM	CM 1.9, 5.3 IDA in pregnant woman (DOAP) / Remedial session - FM 2.10-2.23/AETCOM	Batch A/B/C in rotation	SPORTS
Tuesday	26.4.22	AS4.3, Observe and describe the principles and the practical aspects of induction and maintenance of anesthesia-SGD	Clinical posting	EN 4.13 Otosclerosis-Lecture	LUNCH BREAK	CM 7.5 -Case control study (SGD)/ Remedial session - FM 2.10-2.23/AETCOM	CM 7.5 -Case control study (SGD)/ Remedial session - FM 2.10-2.23/AETCOM	Batch A/B/C in rotation	SPORTS
Wednesday	27.4.22	CT 2.5 Emphysema - SGD	Clinical posting	OP 6.3,6.4,6.8,6.9 Anterior uveities -Lecture	LUNCH BREAK	CM 7.5 -Case control study (SGD)/ Remedial session - FM 2.10-2.23/AETCOM	CM 7.5 -Case control study (SGD)/ Remedial session - FM 2.10-2.23/ AETCOM	Batch A/B/C in rotation	SPORTS
Thursday	28.4.22	DR 5.1,5.3 SCABIES-Lecture	Clinical posting	SU28.4Describe pathophysiology, clinical features, investigations and principles of management of retroperitoneal tumours-SEMINAR	LUNCH BREAK	CM 8.3/PE17.1 RBSK-Lecture	IM 5.12, 5.14 Interpretation of LFT -SGD		SPORTS
Friday	29.4.22	EN4.36 Diseases of salivary glands-Seminar	Clinical posting	PE 29.2-29.4, Nutritional anemia-Lecture	LUNCH BREAK	FM 2.35 - CER- FSL Final Opinion in MLA-Lecture	RD 1.5 Common radiological investigations in nephrology – indications & interpretation-SGD		SPORTS



<b>Saturday</b>	30.4.22	OP 2.1 ,2.2 Lacrimal apparatus - anatomy-SGD	Clinical posting	OG8.1 / CM 10.2,4 Antenatal Care -Lecture	LUNCH BREAK	PE 13.5, Iron Poisoning- Seminar	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	1.5.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 11</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	<b>2.5.22</b>	<b>Holiday- Id UI Fithar</b>							
<b>Tuesday</b>	3.5.22	SU28.5Describe the applied Anatomy and physiology of esophagus-SDL	Clinical posting	EN 4.18 Disorders of Facial Nerve – Lecture	LUNCH BREAK	CM 7.5 -Case control study (SGD) / FM-Seminar Thanatology -Asphyxia / <b>AETCOM</b>	CM 7.5 -Case control study (SGD) / FM-Seminar Thanatology -Asphyxia / <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	4.5.22	IM 1.15 Systolic murmurs-SGD	Clinical posting	OP 6.5,6.6 Glaucoma- Lecture	LUNCH BREAK	CM 7.5 -Cohort study (SGD)/ FM-Seminar Thanatology - Asphyxia/ <b>AETCOM</b>	CM 7.5 -Cohort study (SGD)/ FM-Seminar Thanatology - Asphyxia/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	5.5.22	PS 7.1,7.2 Describe the magnitude and etiology of bipolar disorder enumerating clinical features in the illness- Lecture	Clinical posting	SU28.6Describe the clinical features, investigations and principles of management of GERD- SEMINAR	LUNCH BREAK	<b>CM 8.3 NPCDCS-Lecture</b>	DR 8.1,8.7 Common viral infections of the skin-SGD		SPORTS
<b>Friday</b>	6.5.22	EN 4.37 Ludwig's Angina - Seminar	Clinical posting	PE 10.1-10.6 / CM 5.3 PEM-Lecture	LUNCH BREAK	<b>FM Formative assessment 1</b>	IM 21.2 Common plant toxins- clinical features & rx -SDL		SPORTS
<b>Saturday</b>	7.5.22	OP 2.2Dacryocystitis-SGD	Clinical posting	OG17.1 Physiology of Lactation-Seminar	LUNCH BREAK	OG13.1 Labour-SGD	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	8.5.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 12</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	9.5.22	OR1.10 compartment syndrome -SGD	Clinical posting	PS 4.1 to 4.3 Describe Etiology, clinical features and management of Substance Use Disorders-Lecture	LUNCH BREAK	CM 7.5 -Cohort study (SGD) / FM 3.13-3.14 SJ-SA and related terms (SGD)/ <b>AETCOM</b>	CM 7.5 -Cohort study (SGD) / FM 3.13-3.14 SJ-SA and related terms (SGD)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	10.5.22	AS4.5, Observe and describe the principles and the steps/ techniques in monitoring patients during anaesthesia-SGD	Clinical posting	EN 2.11 Glomus Tumor Lecture	LUNCH BREAK	CM 1.9,8.1[IM25.13]- ORS (DOAP) / FM 3.13-3.14 SJ-SA and related terms (SGD)/ <b>AETCOM</b>	CM 1.9,8.1[IM25.13]- ORS (DOAP) / FM 3.13-3.14 SJ-SA and related terms (SGD)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS

<b>Wednesday</b>	11.5.22	RD 1.7 Common radiological investigations in pediatrics- indications & interpretation- Lecture	Clinical posting	OP 6.7 Glaucoma- Lecture	LUNCH BREAK	CM 1.9,8.1[IM25.13]- ORS (DOAP) / FM 3.13-3.14 SJ-SA and related terms (SGD)/ <b>AETCOM</b>	CM 1.9,8.1[IM25.13]- ORS (DOAP) / FM 3.13-3.14 SJ-SA and related terms (SGD)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	12.5.22	DR 6.1 PEDICULOSIS- Lecture	Clinical posting	SU28.6Describe the clinical features, investigations and principles of management of hiatus hernia-Lecture	LUNCH BREAK	<b>CM 8.3 NTCP-Lecture</b>	IM 6.9 Specific tests for HIV including CD4 counts- SGD		SPORTS
<b>Friday</b>	13.5.22	EN 2.11 Premalignant lesions of oral cavity- Seminar	Clinical posting	PE 5.1-5.4, Behavioral disorders -lecture	LUNCH BREAK	FM 3.13-3.14 -Sexual Assaults-Lecture	PS 6.1 to 6.7 Discuss the etiology and pathogenesis of Depression-SDL		SPORTS
<b>Saturday</b>	14.5.22	OP 2.4 Orbital cellulitis-SGD	Clinical posting	OG9.1,OG9.3 Complications in early Pregnancy -SDL	LUNCH BREAK	PE 30.7, Febrile Seizures- Seminar	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	15.5.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 13</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	16.5.22	OR1.11 Fracture shaft of femur and fat embolism -SGD	Clinical posting	IM 5.4/ CM 8.1 Hepatitis B, C, D-Lecture	LUNCH BREAK	CM 1.9,8.1[IM25.13]- ORS (DOAP) / FM14.15, 3 .14 - 3.17 - SA Victim -adult & child- examination ( DOAP)/ <b>AETCOM</b>	CM 1.9,8.1[IM25.13]- ORS (DOAP) / FM14.15,3 .14 - 3.17 - SA Victim -adult & child- examination ( DOAP)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	17.5.22	SU28.6Describe the clinical features, investigations and principles of management of achalasia cardia- Lecture	Clinical posting	EN 2.11 Acoustic Neuroma - Lecture	LUNCH BREAK	CM 3.2, 4.2, 1.9 Well chlorination (DOAP)/ FM14.15,3 .14 -3.17 - SA Victim -adult & child- examination ( DOAP)/ <b>AETCOM</b>	CM 3.2, 4.2, 1.9 Well chlorination (DOAP)/ FM14.15,3 .14 -3.17 - SA Victim -adult & child- examination ( DOAP)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	18.5.22	IM 1.15 Diastolic murmurs -SGD	Clinical posting	OP 2.1 Lacrimal apparatus-Lecture	LUNCH BREAK	CM 3.2, 4.2, 1.9 Well chlorination (DOAP)/ FM14.15,3 .14 -3.17 - SA Victim -adult & child- examination ( DOAP)/ <b>AETCOM</b>	CM 3.2, 4.2, 1.9 Well chlorination (DOAP)/ FM14.15,3 .14 -3.17 - SA Victim -adult & child- examination ( DOAP)/ <b>AETCOM</b>	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	19.5.22	PS7.4 Describe the management of Bipolar Disorder Lecture	Clinical posting	SU28.6Describe the clinical features, investigations and principles of management of carcinoma oesophagus- Lecture	LUNCH BREAK	<b>CM 8.3 IDSP-Lecture</b>	PS4.4 Describe and discuss delirium tremens - SGD		SPORTS

Friday	20.5.22	EN 1.1 Anatomy of larynx - Seminar.	Clinical posting	PE 1.3-1.4, Anthropometry -SDL	LUNCH BREAK	FM 3 .15-3.17 -SJ Sexaul assault and perversions-lecture	RD 1.5 Common radiological investigations in neurology – indications & interpretation -SGD		SPORTS
Saturday	21.5.22	OP 2.5 Caveronus sinus thrombosis-SGD	Clinical posting	OG18.1 New Born care - seminar	LUNCH BREAK	OG14.1Maternal Pelvis - SDL, OG22.1,OG22.2 Vaginal Discharge-Seminar	Pandemic Module		SPORTS
Sunday	22.5.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
WEEK 14	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM
Monday	23.5.22	OR1.12 ankle fractures -SGD	Clinical posting	CT2.6, 2.7 Bronchial Asthma Allergic/Nonallergic & Management -Lecture	LUNCH BREAK	CM 3.2, 4.2,1.9 Well chlorination (DOAP)/ FM 14.14, 3.15 SA Accused examination (DOAP) / OP 6.7 PACG (SGD)	CM 3.2, 4.2,1.9 Well chlorination (DOAP)/ FM 14.14, 3.15 SA Accused examination (DOAP) / OP1.1,1.3 -(SDL)	Batch A/B/C in rotation	SPORTS
Tuesday	24.5.22	AS4.6, Observe and describe the principles and the steps/ techniques involved in day care anesthesia-SGD	Clinical posting	EN 4.12 Deafness and rehabilitation – Lecture	LUNCH BREAK	CM 1.9, 8.2 Counsel for diet in Diabetes (DOAP)/ FM 14.14, 3.15 SA Accused examination (DOAP)/ OP 6.7 PACG (SGD)	CM 1.9, 8.2 Counsel for diet in Diabetes (DOAP)/ FM 14.14, 3.15 SA Accused examination (DOAP) / OP1.1,1.3-(SDL)	Batch A/B/C in rotation	SPORTS
Wednesday	25.5.22	CT 2.17 Vaccinations in OAD-SGD	Clinical posting	OP 2.2 Lid -position abn- Lecture	LUNCH BREAK	CM 1.9, 8.2 Counsel for diet in Diabetes (DOAP)/ FM 14.14, 3.15 SA Accused examination (DOAP)/ OP 6.7 PACG (SGD)	CM 1.9, 8.2 Counsel for diet in Diabetes (DOAP)/ FM 14.14, 3.15 SA Accused examination (DOAP) / OP 1.1,1.3(SDL)	Batch A/B/C in rotation	SPORTS
Thursday	26.5.22	DR 7.1,7.3 FUNGALINFECTION S-Lecture	Clinical posting	SU28.7Describe the applied anatomy and physiology of stomach- SEMINAR	LUNCH BREAK	CM 8.3 Ayushman Bharat-Lecture	IM 6.13 Treatment of diarrhea in HIV -SGD		SPORTS
Friday	27.5.22	EN 4.15 National programs for prevention of deafness– SDL.	Clinical posting	PE 34.15/ CM 8.1 Mumps, Measles, Rubella Lecture	LUNCH BREAK	FM 3.13- 3.15 SJ-S.Offences-lecture	IM 21.3 Common corrosives- clinical features & rx-SDL		SPORTS
Saturday	28.5.22	OP Formative assessment	Clinical posting	OG9.5 Hyperemesis Gravidarum-Lecture	LUNCH BREAK	PE 24.1-24.5, ADD-Seminar	Pandemic Module		SPORTS
Sunday	29.5.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
WEEK 15	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM

<b>Monday</b>	30.5.22	OR1.13 complications of fractures -Lecture	Clinical posting	IM 6.1, 6.2 HIV-classification, acute HIV seroconversion -Lecture	LUNCH BREAK	CM 1.9, 8.2 Counsel for diet in Diabetes (SGD)/ <b>FM 3.13-3.28,OG 1.3, 9.2,20.1, 20.2 (integration FM &amp; OG) /OP 6.7</b> investigations and treatment glaucoma (SGD)	CM 1.9, 8.2 Counsel for diet in Diabetes (DOAP)/ <b>FM 3.13-3.28,OG 1.3, 9.2,20.1, 20.2 (integration FM &amp; OG) / OP2.1(SDL)</b>	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	31.5.22	SU28.8Describe and discuss the aetiology, the clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis-SEMINAR	Clinical posting	EN 4.23, 4.24 Deviated Nasal Septum, SMR, Septoplasty – Lecture	LUNCH BREAK	CM 1.9, 8.2 Counsel for diet in Hypertension (DOAP) / <b>FM 3.13-3.28,OG 1.3, 9.2,20.1, 20.2 (integration FM &amp; OG) / OP6.7</b> investigations and treatment glaucoma (SGD)	CM 1.9, 8.2 Counsel for diet in Hypertension (DOAP) / <b>FM 3.13-3.28,OG 1.3, 9.2,20.1, 20.2 (integration FM &amp; OG) / OP 2.1(SDL)</b>	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	1.6.22	IM 1.17, 2.10 Basics of ECG-SGD	Clinical posting	OP 8.1,8.2 Retinal diseases-Lecture	LUNCH BREAK	CM 1.9, 8.2 Counsel for diet in Hypertension (DOAP) / <b>FM 3.13-3.28,OG 1.3, 9.2,20.1, 20.2 (integration FM &amp; OG) / OP 6.7</b> investigations and treatment glaucoma (SGD)	CM 1.9, 8.2 Counsel for diet in Hypertension (DOAP) / <b>FM 3.13-3.28,OG 1.3, 9.2,20.1, 20.2 (integration FM &amp; OG) / OP2.1(SDL)</b>	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	2.6.22	PS 8.1 Enumerate and describe the magnitude and etiology of anxiety disorder-Lecture	Clinical posting	SU28.8Describe and discuss the aetiology, clinical features, investigations and principles of management of Peptic ulcer disease-SEMINAR	LUNCH BREAK	<b>CM 8.3 NACP-Lecture</b>	<b>DR11.1,11.3 HIV -Lecture</b>	<b>AITO-HIV</b>	SPORTS
<b>Friday</b>	3.6.22	EN 1.1 Anatomy of Nose and PNS– SDL.	Clinical posting	PE 4.3, ADHP -Lecture	LUNCH BREAK	<b>FM 3.13 - 3.17 SJ -POCSO Act &amp; Child abuse-lecture</b>	PS 6.1 to 6.7 Discuss the Clinical Features and Management strategies in Depression-SDL		SPORTS
<b>Saturday</b>	4.6.22	OP 2.7 Types of orbital tumours, symptoms, signs-SGD	Clinical posting	OG19.1Puerperium-seminar	LUNCH BREAK	OG14.2 Obstructed Labour - SGD	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	5.6.22	HOLIDAY-Bakrid	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 16</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM A/B/C in Rotation</b>	<b>3-4PM A/B/C in Rotation</b>		<b>4-5 PM</b>

<b>Monday</b>	6.6.22	OR1.14 open fractures- Lecture	Clinical posting	CT 2.4 Respiratory failure-Lecture	LUNCH BREAK	CM 1.9, 8.2 Counsel for diet in Hypertension (DOAP) / Remedial session FM 3.13-3.17, 14.14, 14.15 / OP 6.7 SECONDARY GLAUCOMA (SGD)	CM 1.9, 8.2 Counsel for diet in Hypertension (DOAP) / Remedial session FM 3.13-3.17, 14.14, 14.15 / OP 3.3(SDL)	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	7.6.22	AS4.7, Observe and describe the principles and the steps/ techniques involved in anaesthesia outside the operating room-DOAP	Clinical posting	EN 4.27 Allergic Rhinitis- Lecture	LUNCH BREAK	CM 4.2, 8.1 [IM25.13] Prevention of mosquito borne diseases (Role play) /Remedial session FM 3.13-3.17, 14.14, 14.15/ OP 6.7 SECONDARY GLAUCOMA (SGD)	CM 4.2, 8.1 [IM25.13] Prevention of mosquito borne diseases (Role play) / Remedial session FM 3.13-3.17, 14.14, 14.15 / OP3.3 (SDL)	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	8.6.22	RD 1.8 Common radiological investigations in common malignancies – indications & interpretation-Lecture	Clinical posting	OP 8.3,8.4 Retinal diseases-Lecture	LUNCH BREAK	CM 4.2, 8.1 [IM25.13] Prevention of mosquito borne diseases (Role play) / Remedial session FM 3.13-3.17, 14.14, 14.15/ OP 6.7 SECONDARY GLAUCOMA (SGD)	CM 4.2, 8.1 [IM25.13] Prevention of mosquito borne diseases (Role play) / Remedial session FM 3.13-3.17, 14.14, 14.15 / OP3.3 (SDL)	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	9.6.22	DR8.1,8.7 VIRAL INFECTIONS -Lecture	Clinical posting	SU28.8Describe and discuss the aetiology and clinical features of carcinoma stomach- SEMINAR	LUNCH BREAK	CM 8.3 Community Nutrition programs-Lecture	IM 6.16 HAART -SGD		SPORTS
<b>Friday</b>	10.6.22	EN Formative assessment	Clinical posting	PE 5.8, Enuresis - Lecture	LUNCH BREAK	FM Formative assessment 2	CT2.16,2.18,2.19 Bronchodilators -SDL		SPORTS
<b>Saturday</b>	11.6.22	OP 2.8 Orbital tumours - investigation-SGD	Clinical posting	OG10.1 Antepartum Hemorrhage-Lecture	LUNCH BREAK	PE 24.6-24.7, Persistent diarrhea & Chronic diarrhea-Seminar	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	12.6.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 17</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	13.6.22	OR2.1 Osteomyelitis-Lecture	Clinical posting	IM 6.3, 6.4 CD4 count and opportunistic infections -Lecture	LUNCH BREAK	CM 4.2, 8.1[IM25.13] Prevention of mosquito borne diseases (Role play)/ FM 14.16 Drunkenness Certification (DOAP) / OP 6.7 CONGENITAL GLAUCOMA(SGD)	CM 4.2, 8.1[IM25.13] Prevention of mosquito borne diseases (Role play)/ FM 14.16 Drunkenness Certification (DOAP)/ OP 4.9,4.10(SDL)	Batch A/B/C in rotation	SPORTS

<b>Tuesday</b>	14.6.22	SU28.8Describe and discuss the investigations and principles of management of carcinoma stomach-Lecture	Clinical posting	EN 4.30 Epistaxis – Seminar	LUNCH BREAK	CM 14.2 BMW management(SGD,DOAP)/ FM 14.16 Drunkenness Certification (DOAP)/ OP 6.7 CONGENITAL GLAUCOMA(SGD)	CM 14.2 BMW management(SGD,DOAP) / FM 14.16 Drunkenness Certification (DOAP)/ OP 4.9,4.10(SDL)	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	15.6.22	IM 1.17, 2.11 Structures seen in normal CXR-SGD	Clinical posting	OP 8.5 Visual pathway-Lecture	LUNCH BREAK	CM 14.2 BMW management(SGD,DOAP)/ FM 14.16 Drunkenness Certification (DOAP)/ OP 6.7 CONGENITAL GLAUCOMA(SGD)	CM 14.2 BMW management(SGD,DOAP) / FM 14.16 Drunkenness Certification (DOAP)/OP 4.9,4.10(SDL)	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	16.6.22	PS 2.2 Describe the role of time management, study skills, balanced diet and sleep wake habits in stress avoidance-Lecture	Clinical posting	SU28.10Describe the applied anatomy of liver. -SDL	LUNCH BREAK	CM 8.3,10.7 NFWP-Lecture	PS 14.2 Describe and discuss mental health issues during adolescence-SGD		SPORTS
<b>Friday</b>	17.6.22	EN 1.1 Physiology of olfaction – SDL.	Clinical posting	PE 6.5-6.6, Adolescent Nutrition -lecture	LUNCH BREAK	FM 5.1- 5.3 Forensic psychiatry -Lecture	RD 1.5 Common radiological investigations in gastroenterology & endocrinology – indications & interpretation -SGD		SPORTS
<b>Saturday</b>	18.6.22	OP 3.3 conjunctivitis - red eye-SGD	Clinical posting	OG20.1 MTP -Seminar	LUNCH BREAK	OG14.3 Rupture Uterus - SDL	CM FORMATIVE ASSESSMENT 2		SPORTS
<b>Sunday</b>	19.6.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 18</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	20.6.22	OR 1.2 shock-SDL	Clinical posting	PS 18.1 Enumerate the indications and describe the pharmacology, dose and side effects for commonly used drugs in psychiatry-Lecture	LUNCH BREAK	CM 14.2 BMW management(SGD,DOAP)/ FM 5.1-5.3 F. Psychiatry - Civil rights ((SGD) /OP 8.1 VASCULAR OCCLUSION (SGD)	CM 14.2 BMW management(SGD,DOAP) / FM 5.1-5.3 F. Psychiatry - Civil rights ((SGD)/ OP 5.1(SDL)	Batch A/B/C in rotation	SPORTS

<b>Tuesday</b>	21.6.22	AS5.1, Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined)-SDL	Clinical posting	EN 4.28 Non- Allergic Rhinitis– Lecture	LUNCH BREAK	CM 1.9,10.5 UIP(DOAP )/FM 5.1-5.3 F. Psychiatry - Civil rights & criminal responsibility (SGD) /OP 8.1 VASCULAR OCCLUSION (SGD)	CM 1.9,10.5 UIP(DOAP )/FM 5.1-5.3 F. Psychiatry - Civil rights & criminal responsibility (SGD)/ OP 5.1(SDL)	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	22.6.22	PS 18.1 Enumerate the indications and describe the pharmacology, dose and side effects for commonly used drugs in psychiatry-Lecture	Clinical posting	OP 8.5 Optic neuritis-Lecture	LUNCH BREAK	CM 1.9,10.5 UIP(DOAP )/FM 5.1-5.3 F. Psychiatry - Civil rights & criminal responsibility(SGD) /OP 8.1 VASCULAR OCCLUSION (SGD)	CM 1.9,10.5 UIP(DOAP )/FM 5.1-5.3 F. Psychiatry - Civil rights & criminal responsibility(SGD)/ OP 5.1(SDL)	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	23.6.22	PS11.1 Enumerate and describe the magnitude and etiology of Personality disorders -Lecture	Clinical posting	SU28.12Describe the applied anatomy of biliary system-SEMINAR	LUNCH BREAK	CM 10.1,10.2 / PE 18.1 RCH-Lecture	DR10.1,10.2,10.3,10.4 Diagnosis of syphilis, Prevention of congenital syphilis -SDL		SPORTS
<b>Friday</b>	24.6.22	EN 1.1-Physiology of phonation. - Seminar	Clinical posting	PE 28.8, FB Aspiral - Lecture	LUNCH BREAK	FM 5.1-5.5 Forensic psychiatry -Lecture	CT2.11,2.12 Pulmonary Function Test -SDL		SPORTS
<b>Saturday</b>	25.6.22	OP 3.3 conjunctivitis - red eye-SGD	Clinical posting	OG20.1 MTP -Seminar	LUNCH BREAK	PE 11.1-11.6, Obesity-Seminar	<b>Pandemic Module</b>		SPORTS
<b>Sunday</b>	26.6.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 19</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	27.6.22	OR2.3 Septic arthritis SGD	Clinical posting	IM 6.5, 6.6 HIV related malignancies, skin & oral lesions -Lecture	LUNCH BREAK	CM 1.9,10.5 UIP(DOAP)/ FM 5.1-5.6, PS19.3 (Integration FM & Psychiatry) / OP 8.2 LASER TREATMENT (SGD)	CM 1.9,10.5 UIP(DOAP)/ FM 1.9, 3.21, RD 1.13, OG 20.3 (integration RD, FM, OG) / OP6.9 (SDL)	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	28.6.22	SU28.10Describe the clinical features, Investigations and principles of management of pyogenic and amoebic liver abscess-Lecture	Clinical posting	EN 4.25 Nasal Polyposis – Seminar	LUNCH BREAK	CM 7.7 Investigation of epidemic(SGD)/ FM 5.1-5.6, PS19.3 (Integration FM & Psychiatry) / OP 8.2 LASER TREATMENT (SGD)	CM 7.7 Investigation of epidemic(SGD)/ FM 1.9, 3.21, RD 1.13, OG 20.3 (integration RD, FM, OG) /OP 6.9(SDL)	Batch A/B/C in rotation	SPORTS

Wednesday	29.6.22	IM 1.17, 2.11 CXR in mitral stenosis & heart failure -SGD	Clinical posting	OP 9.2,1.5 STRABISMUS-Lecture	LUNCH BREAK	CM 7.7 Investigation of epidemic(SGD)/ FM 5.1-5.6, PS19.3 (Integration FM & Psychiatry) / OP 8.2 LASER TREATMENT (SGD)	CM 7.7 Investigation of epidemic(SGD)/ FM 1.9, 3.21, RD 1.13, OG 20.3 (integration RD, FM, OG) / OP 6.9(SDL)	Batch A/B/C in rotation	SPORTS
Thursday	30.6.22	DR9.1,9.4 LEPROSY-Lecture	Clinical posting	SU28.10Describe the clinical features, Investigations and principles of management of hydatid disease of liver -Lecture	LUNCH BREAK	CM 8.3 NLEP-Lecture	IM 6.17, 6.18 Post exposure prophylaxis of HIV and prophylaxis of opportunistic infections - SGD	AITO - Leprosy	SPORTS
Friday	1.7.22	EN 4.25 DNE, FESS-Seminar	Clinical posting	PE 1.5, Development -SDL	LUNCH BREAK	FM 5.6 MHA Act -SDL	CT2.20 Oxygen Therapy -SDL		SPORTS
Saturday	2.7.22	OP 3.4 TRACHOMA-SGD	Clinical posting	OG11.1 Multiple Pregnancy -Lecture	LUNCH BREAK	OG15.1 Operative Obstetrics -SGD	Pandemic Module		SPORTS
Sunday	3.7.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
WEEK 20	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM
Monday	4.7.22	OR5.1 osteoporosis -SGD	Clinical posting	IM 9.17, 9.18 Blood transfusion- indications, appropriate use of bld components, complications -Lecture	LUNCH BREAK	CM 3.3,3.4(IM 25.13) counsel patient and family on prevention of various infections due to environmental issues / FM 14.13, 2.18 Foetal autopsy (DOAP)/ OP 2.6 proptosis-SGD	CM 3.3,3.4(IM 25.13) counsel patient and family on prevention of various infections due to environmental issues / FM 14.13, 2.18 Foetal autopsy (DOAP)/ OP 2.6 Proptosis-SGD	Batch A/B/C in rotation	SPORTS
Tuesday	5.7.22	AS5.6, Observe and describe the principles and steps/ techniques involved in common blocks used in surgery (including brachial plexus-SGD	Clinical posting	EN 4.29 Granulomatous Diseases of Nose-Lecture.	LUNCH BREAK	CM 7.7 Investigation of epidemic (SGD)/FM 3.32-3.33, 4.28- 4.30 Professionalism (Role play) / OP 8.4 RETINA TREATMENT OPTION (SGD)	CM 7.7 Investigation of epidemic (SGD)/FM 3.32-3.33, 4.28-2.30 Professionalism (Role play) / OP6.5- SDL	Batch A/B/C in rotation	SPORTS



<b>Wednesday</b>	6.7.22	RD 1.6 Common radiological investigations in general surgery – indications & interpretation -Lecture	Clinical posting	OP 2.7, 2.8 Orbital tumors-Lecture	LUNCH BREAK	CM 10.3 (PE 8.4,5) counsel and educate mothers on best feeding practices in complementary feeding/FM 3.32-3.33, 4.28-4.30 Professionalism (Role play)/ OP 8.4 RETINA TREATMENT OPTION (SGD)	CM 10.3 (PE 8.4,5) counsel and educate mothers on best feeding practices in complementary feeding/FM 3.32-3.33, 4.28-4.30 Professionalism (Role play)/ OP 6.5-SDL	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	7.7.22	PS 8.4 Describe both pharmacological and non pharmacological management of anxiety disorders - Lecture	Clinical posting	SU28.10Describe the clinical features, Investigations and principles of management of liver injuries -SEMINAR	LUNCH BREAK	CM 8.3 NWSSP-Lecture	DR 9.1,9.2 Diagnosis of leprosy - SGD		SPORTS
<b>Friday</b>	8.7.22	EN 4.42 Voice disorders and its management - Seminar	Clinical posting	PE 28.6, ALTB -lecture	LUNCH BREAK	FM formative assessment 3	CT 2.14 Interpretation ofPulse Oximeter, ABG, Chest Radiograph -SDL		SPORTS
<b>Saturday</b>	9.7.22	OP 3.5 VKC-SGD	Clinical posting	OG21.1 Contraception - Seminar	LUNCH BREAK	PE 30.5, Neural tube defects- Seminar	Pandemic module		SPORTS
<b>Sunday</b>	10.7.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 21</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM A/B/C in Rotation</b>	<b>3-4PM A/B/C in Rotation</b>		<b>4-5 PM</b>
<b>Monday</b>	11.7.22	OR5.2 osteomalacia, rickets -SGD	Clinical posting	CT2.8, 2.9 Bronchiectasis and other suppurative lung diseases and its management -Lecture	LUNCH BREAK	CM 4.3 Evaluation of health education/ promotion program (DOAP)/ FM 14.6-14.8, 6.2 FSL (DOAP) / OP 8.5 VISUAL PATHWAY (SGD)	CM 4.3 Evaluation of health education/ promotion program (DOAP)/ FM 14.6-14.8, 6.2 FSL (DOAP) /OP 9.4-(SDL)	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	12.7.22	SU28.10Describe the clinical features, Investigations and principles of management of hepatocellular carcinoma-Lecture	Clinical posting	EN 4.33 A/C & C/C Sinusitis – Lecture	LUNCH BREAK	CM 10.3 (PE 8.4,5) counsel and educate mothers on best feeding practices in complementary feeding/FM 14.6, 14.7, 14.8, 6.2 FSL (DOAP) OP 8.5 OPTIC NERVE DISEASE (SGD)	CM 10.3 (PE 8.4,5) counsel and educate mothers on best feeding practices in complementary feeding/FM 14.6, 14.7, 14.8, 6.2 FSL (DOAP) / OP 7.1-SDL	Batch A/B/C in rotation	SPORTS

<b>Wednesday</b>	13.7.22	IM Formative assessm	Clinical posting	OP 9.5 Ocular injury- Lecture	LUNCH BREAK	CM 10.3 (PE 8.4,5) counsel and educate mothers on best feeding practices in complementary feeding/FM 14.6, 14.7, 14.8, 6.2 FSL (DOAP)OP 8.5 OPTIC NERVE DISEASE (SGD)	CM 10.3 (PE 8.4,5) counsel and educate mothers on best feeding practices in complementary feeding/FM 14.6, 14.7, 14.8, 6.2 FSL (DOAP) / OP 7.1-SDL	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	14.7.22	DR9.5,9.6,9.7 Leprosy- Treatment -Lecture	Clinical posting	SU28.10Describe the clinical features, Investigations and principles of management of secondaries of the liver- SEMINAR	LUNCH BREAK	CM 8.5 Planning, implementing & evaluating control measures-Lecture	IM 8.12, 8.13 Evaluation of a newly diagnosed case of HTN -SGD		SPORTS
<b>Friday</b>	15.7.22	OP 5.1 episcleritis, anatomy - sclera-SGD	Clinical posting	OG16.3 IUGR -Lecture	LUNCH BREAK	OG28.1,OG28.2 Infertility - Seminar	SU 20.2Enumerate the appropriate investigations and discuss the Principles of treatment of carcinoma tongue-SEMINAR		SPORTS
<b>Saturday</b>	16.7.22	OP 3.6, 3.7 Pterygium , Pseudopterygium, symblepharon- SGD	Clinical posting	OG12.1 Hypertensive disorders -Lecture	LUNCH BREAK	OG Formative Assesment	OR 1.15 epiphyseal injury - lecture		SPORTS
<b>Sunday</b>	17.7.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 22</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	18.7.22	OR3.1 Rheumatoid Arthritis -SDL	Clinical posting	CT2.9 Pneumonia& its evaluation &management -Lecture	LUNCH BREAK	CM 20.3 AEFI investigation / FM 14.21, 6.2, 6.3 DNA sampling (DOAP) / OP 9.4 NPCB (SGD)	CM 20.3 AEFI investigation / FM 14.21, 6.2, 6.3 DNA sampling (DOAP) / OP 8.5-SDL	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	19.7.22	AS6.1, Describe the principles of monitoring and resuscitation in the recovery room- Lecture	Clinical posting	EN 4.33 Complications of sinusitis - Seminar	LUNCH BREAK	CM 20.3 AEFI investigation / FM 14.21, 6.2, 6.3 DNA sampling (DOAP) / OP 9.4 NPCB (SGD)	CM 20.3 AEFI investigation / FM 14.21, 6.2, 6.3 DNA sampling (DOAP) / OP 8.5-SDL	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	20.7.22	IM 21.1 Overview of common poisons & general mngmt of poisoning -Lecture	Clinical posting	OP 9.5 Ocular injury- Lecture	LUNCH BREAK	CM 20.3 AEFI investigation / FM 14.21, 6.2, 6.3 DNA sampling (DOAP) / OP 9.4 NPCB (SGD)	CM 20.3 AEFI investigation / FM 14.21, 6.2, 6.3 DNA sampling (DOAP) / OP 8.5-SDL	Batch A/B/C in rotation	SPORTS

<b>Thursday</b>	21.7.22	PS10.1,3,4 Enumerate and describe the magnitude and etiology of somatoform disorders. Enumerate its clinical features and discuss its management -Lecture	Clinical posting	SU28.10Describe the clinical features, Investigations and principles of management of portal hypertension and management of varices- Lecture	LUNCH BREAK	CM 8.7 MIS-Lecture	PS16.1,2,3 Describe rehabilitative aspects as they pertain to the elderly including patients with dementia, depression, incontinence immobility and nutritional needs -SGD		SPORTS
<b>Friday</b>	22.7.22	EN 4.33 Caldwell Luc surgery and intranasal anastomy - Seminar	Clinical posting	PE 28.16, LRTI -Lecture	LUNCH BREAK	FM 6.1, 6.2, 6.3 FSL -Lecture	CT1.13 BCGVaccine - SDL		SPORTS
<b>Saturday</b>	23.7.22	OP 9.5 CLOSED GLOBE INJURY-SGD	Clinical posting	LUNCH BREAK	INTERNAL EXAM				
<b>Sunday</b>	24.7.22	HOLIDAY-Ayyankali Jayanthi	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 23</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-4 PM</b>				
<b>Monday</b>	25.7.22	OR4.1 degenerative condition of spine - SGD	Clinical posting	LUNCH BREAK	INTERNAL EXAM				
<b>Tuesday</b>	26.7.22	SU28.11Describe the applied anatomy of spleen-SDL	Clinical posting	LUNCH BREAK	INTERNAL EXAM				
<b>Wednesday</b>	27.7.22	IM 15.15 Acid peptic disease- etiology, clinical features & mngmt -Lecture	Clinical posting	LUNCH BREAK	INTERNAL EXAM				
<b>Thursday</b>	28.7.22	<b>Holiday -Karkidakavavu</b>							
<b>Friday</b>	29.7.22	OP 9.2 ESOTROPIA-SGD	Clinical posting	LUNCH BREAK	INTERNAL EXAM				
<b>Saturday</b>	30.7.22	OP 9.5 OPEN GLOBE INJURY-SGD	Clinical posting	LUNCH BREAK	INTERNAL EXAM				
<b>Sunday</b>	31.7.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 24</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-4 PM</b>				
<b>Monday</b>	1.8.22	OR4.2 osteoarthritis - Lecture	Clinical posting	LUNCH BREAK	INTERNAL EXAM				

<b>Tuesday</b>	2.8.22	AS6.2, Observe and enumerate the contents of the crash cart and describe the equipment used in the recovery room-DOAP	Clinical posting	LUNCH BREAK	INTERNAL EXAM			
<b>Wednesday</b>	3.8.22	IM 20.3, 20.7, 20.8, 20.9 Common snake bites, scorpion sting, bee sting- clinical features & mngmt - Lecture	Clinical posting	LUNCH BREAK	INTERNAL EXAM			
				12-1PM	1-2PM	2-3PM	3-4PM	4-5PM
<b>Thursday</b>	4.8.22	DR10.9,10.10,10.11 STD- ulcerative lesions & vaginal discharge -Lecture	Clinical posting	SU28.14Describe the clinical features, investigations and principles of management of meckel's diverticulum-SEMINAR	LUNCH BREAK	CM 8.3, 10.5 INAP-Lecture	IM 9.8, 9.9 Iron profile, specific tests for B12 deficiency -SGD	SPORTS
<b>Friday</b>	5.8.22	EN 4.51 Tracheostomy care - Seminar	Clinical posting	PE 21.4, AGN -Seminar	LUNCH BREAK	FM 10.1, 11.1 Phram. & Biotoxicology -Lecture	DR18.1, 18.2 Cutaneous features of Diabetes mellitus & Thyroid dysfunction -SDL	SPORTS
<b>Saturday</b>	6.8.22	OP 4.3, 4.5 Croneal Oedema, Corneal Blindnessopacity-SGD	Clinical posting	OG12.8 Iso immunization -Lecture	LUNCH BREAK	OG26.2 Genital injury -SDL	OR 9.4 radial nerve injury-Lecture	SPORTS
<b>Sunday</b>	7.8.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	
<b>WEEK 25</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>	<b>4-5 PM</b>
<b>Monday</b>	8.8.22	Holiday -Muharam						
<b>Tuesday</b>	9.8.22	SU28.11Describe the clinical features, investigations and principles of management of splenic injuries-SEMINAR	Clinical posting	EN 4.34 CA Nose and PNS- Lecture	LUNCH BREAK	CM 3.3,3.4(IM 25.13) counsel patient and family on prevention of various infections due to environmental issues / FM 14.13, 2.18 Foetal autopsy (DOAP)/ OP 2.6 proptosis-SGD	CM 3.3,3.4(IM 25.13) counsel patient and family on prevention of various infections due to environmental issues / FM 14.13, 2.18 Foetal autopsy (DOAP)/ OP 2.6 Proptosis-SGD	Batch A/B/C in rotation SPORTS

Wednesday	10.8.22	IM 3.7 CXR in respiratory diseases -SGD	Clinical posting	OP 1.2 Refractive error-Lecture	LUNCH BREAK	CM 3.3,3.4(IM 25.13) counsel patient and family on prevention of various infections due to environmental issues / FM 14.13, 2.18 Foetal autopsy (DOAP)/OP 2.6 proptosis-SGD	CM 3.3,3.4(IM 25.13) counsel patient and family on prevention of various infections due to environmental issues / FM 14.13, 2.18 Foetal autopsy (DOAP)/ OP 2.6 Proptosis-SGD	Batch A/B/C in rotation	SPORTS
Thursday	11.8.22	DR10.3,10.4 STD-Syphilis -Lecture	Clinical posting	SU28.11Describe the complications of splenectomy. Describe the post-splenectomy sepsis – prophylaxis -SEMINAR	LUNCH BREAK	CM 9.6 NPP-Lecture	IM 8.14, 8.15, 8.16 Treatment of HTN including diet & lifestyle modification, treatment of hypertensive emergencies -SGD		SPORTS
Friday	12.8.22	EN 4.49 Foreign bodies in airway – Seminar	Clinical posting	PE 29.7, Hemophilia-Lecture	LUNCH BREAK	FM 2.27, 2.28 Infant deaths-lecture	IM 4.16, 9.11 Bone marrow study- method of collection, indications, interpretation -SGD		SPORTS
Saturday	13.8.22	OP 4.1 cornea layers/corneal ulcer / causes-SGD	Clinical posting	OG12.2 Anaemia - Lecture	LUNCH BREAK	OG31.1 Uterine Prolapse - SGD	OR 1.16 intertrochanteric fracture-lecture		SPORTS
Sunday	14.8.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
WEEK 26	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM
Monday	15.8.22	Independence day							
Tuesday	16.8.22	AS7.4, Observe and describe the basic setup process of a ventilator-DOAP	Clinical posting	EN 4.26,4.40 Waldeyers Ring, Adenoids & Adenoidectomy – Seminar	LUNCH BREAK	CM 4.3 Evaluation of health education/ promotion program (DOAP)/ FM 14.6-14.8, 6.2 FSL (DOAP) / OP 8.5 VISUAL PATHWAY (SGD)	CM 4.3 Evaluation of health education/ promotion program (DOAP)/ FM 14.6-14.8, 6.2 FSL (DOAP)/OP 9.4 - (SDL)	Batch A/B/C in rotation	SPORTS
Wednesday	17.8.22	RD 1.3 Common radiological investigations in ENT – indications & interpretation -Lecture	Clinical posting	OP 3.3, 3.4 Conjunctiva-Lecture	LUNCH BREAK	CM 6.3 -TOS(SGD)/ Remedial session FM 1.10-1.11, 2.1-2.7 /AETCOM	CM 6.3 -TOS(SGD)/ Remedial session FM 1.10-1.11, 2.1-2.7/AETCOM	Batch A/B/C in rotation	SPORTS
Thursday	18.8.22	Holiday -SreeKrishna Jayanti							
Friday	19.8.22	EN 3.3 Rigid laryngoscopy – Seminar	Clinical posting	PE 29.8, ALL -Lecture	LUNCH BREAK	FM 8.1 - 8.10 Gen. Toxicology -Lecture	IM 4.16, 4.18 Serology, tests for inflammation( CRP, ESR, Procalcitonin) & use of imaging in fever - SGD		SPORTS
Saturday	20.8.22	OP 4.2 Infective Keratitis - Bacterial-SGD	Clinical posting	OG23.1,23.2,23.3 Puberty -Seminar	LUNCH BREAK	PE 29.4, Lymphoma-Seminar	OG23.1,23.2,23.3 Puberty -Seminar		SPORTS
Sunday	21.8.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
WEEK 27	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM

Monday	22.8.22	OR5.3 Paget's disease -Lecture	Clinical posting	IM 9.5, 9.6, 9.12 Hemolytic anemia - Lecture	LUNCH BREAK	CM 4.3 Evaluation of health education/promotion program/ FM 8.1- 8.10, GM 21.2-21.8 Toxicology (integration with GM) / OP 9.2 EXOTROPIA (SDG)	CM 4.3 Evaluation of health education/promotion program/ FM 8.1- 8.10, GM 21.2-21.8 Toxicology (integration with GM) / OP 9.2 ECTOPIA-SGD	Batch A/B/C in rotation	SPORTS
Tuesday	23.8.22	SU28.12Describe the clinical features, investigations and principles of management of gall stones-SEMINAR	Clinical posting	EN 4.32 JNA – Lecture.	LUNCH BREAK	CM 3.2, 5.7 Interpretation of water,milk,food analysis(SGD)/ FM 8.1- 8.10, GM 21.2-21.8 Toxicology (integration with GM) / OP 9.2 EXOTROPIA (SDG)	CM 3.2, 5.7 Interpretation of water,milk,food analysis(SGD)/ FM 8.1- 8.10, GM 21.2-21.8 Toxicology (integration with GM) / OP 9.2 ECTOPIA-SGD	Batch A/B/C in rotation	SPORTS
Wednesday	24.8.22	RD 1.6 Common radiological investigations in urology – indications & interpretation - Lecture	Clinical posting	OP1.4 Refractive error - Lecture	LUNCH BREAK	CM 3.2, 5.7 Interpretation of water,milk,food analysis(SGD)/ FM 8.1- 8.10, GM 21.2-21.8 Toxicology (integration with GM) / OP 9.2 EXOTROPIA (SDG)	CM 3.2, 5.7 Interpretation of water,milk,food analysis(SGD)/ FM 8.1- 8.10, GM 21.2-21.8 Toxicology (integration with GM) / OP 9.2 ECTOPIA-SGD	Batch A/B/C in rotation	SPORTS
Thursday	25.8.22	DR10.6,10.8 Non-syphilitic STDs -Lecture	Clinical posting	SU28.12Describe the clinical features, investigations and principles of management of acute cholecystitis-Lecture	LUNCH BREAK	CM 10.1,10.2,10.4 RCH- Lecture	IM 9.1, 9.7 CBC, Peripheral smear & Reticulocyte count in anemia -SGD		SPORTS
Friday	26.8.22	EN 4.48 Airway emergencies - Seminar	Clinical posting	PE 27.5, Shock in Children -Lecture	LUNCH BREAK	FM 9.1-9.6 Chemical Toxicology -Lecture	IM 4.12 Blood, urine & stool examination in fever - SGD		SPORTS
Saturday	27.8.22	OP 4.2 Infective Keratitis - Fungal-SGD	Clinical posting	OG12.3 Diabetes in Pregnancy -Lecture	LUNCH BREAK	OG25.1 Amenorrhoea - seminar	OR 9.3 ulnar nerve injury-lecture		SPORTS
Sunday	28.8.22	HOLIDAY-Ayyankali Jayanti	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
WEEK 28	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM
Monday	29.8.22	OR6.1 Poliomyelitis - SGD	Clinical posting	PS19.1.2 /CM 8.3,15.3 Describe the relevance, role and status of community psychiatry. Describe the objectives and strategies on NMHP -Lecture	LUNCH BREAK	CM 3.2, 5.7 Interpretation of water,milk,food analysis(SGD) FM 3.32-3.33, 4.28 4.30 Professionalism (Role play)/IM- Remedial	CM 3.2, 5.7 Interpretation of water,milk,food analysis(SGD) FM .32-3.33, 4.28 4.30 Professionalism (Role play)/IM-Remedial	Batch A/B/C in rotation	SPORTS

<b>Tuesday</b>	30.8.22	SU28.14Describe the clinical features, investigations and principles of management of familial adenomatous polyposis-SEMINAR	Clinical posting	EN 4.43 Acute And Chronic inflammations of Larynx.– Lecture.	LUNCH BREAK	CM 18.1 IHR, Emporiatrics (SDL) / Remedial session FM 14.2, 14.3, 14.6- 14.8, 14.13, 14.17PE-Remedial	CM 18.2 IHA, VHA (SDL) / Remedial session FM 14.2, 14.3, 14.6- 14.8, 14.13, 14.17/PE-Remedial	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	31.8.22	IM 3.19 Adult vaccination -SGD	Clinical posting	OP 8.2 Lasers-Lecture	LUNCH BREAK	CM 18.1 IHR, Emporiatrics (SDL) / Remedial session FM 14.2, 14.3, 14.6- 14.8, 14.13, 14.17/PE-Remedial	CM 18.2 IHA, VHA (SDL) / Remedial session FM 14.2, 14.3, 14.6- 14.8, 14.13, 14.17/PE-Remedial	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	1.9.22	PS11.4 Describe the treatment of Personality Disorders including psychosocial, behavioural and pharmacological therapies -Lecture	Clinical posting	SU28.12Describe the clinical features, investigations and principles of management of obstructive jaundice-Lecture	LUNCH BREAK	CM 15.1,2 Mental health-Lecture	PS19.3,19.4 Discuss the basic legal and ethical issues in psychiatry -SGD	AITO-Mental health	SPORTS
<b>Friday</b>	2.9.22	EN 1.1 Anatomy of pharynx – Seminar	Clinical posting	PE 18.2, Diet in paediatrics -SDL	LUNCH BREAK	FM 9.1-9.6 Chemical Toxicology Lecture	IM 4.12, 6.10, 17.7 CSF analysis- method of collection, indications, precautions & contraindications, adverse effects & interpretation -SGD		SPORTS
<b>Saturday</b>	3.9.22	OP 4.7 TARSORRHAPHY-SGD	Clinical posting	OG12.4 Heart disease in pregnancy -Lecture	LUNCH BREAK	PE 29.6, ITP-Seminar	OG12.4 Heart disease in pregnancy -Lecture		SPORTS
<b>Sunday</b>	4.9.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 29</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	5.9.22	OR6.2 Post Polio Residual Paralysis management -SGD	Clinical posting	IM 9.5, 9.6, 9.12 Iron deficiency anemia - Lecture	LUNCH BREAK	CM 8.6 Educate & train health workers in disease surveillance, control, treatment/ FM 14.2, 14.3 - Clinical examination and sample collection in poisoning MLR (DOAP)/IM-Remedial	CM 8.6 Educate & train health workers in disease surveillance, control, treatment/ FM 14.2, 14.3 - Clinical examination and sample collection in poisoning MLR (DOAP)/IM-Remedial	Batch A/B/C in rotation	SPORTS

<b>Tuesday</b>	6.9.22	SU28.13Describe the applied anatomy of small and large intestine-SEMINAR	Clinical posting	EN 4.35 CA Nasopharynx – Lecture.	LUNCH BREAK	CM 8.6 Educate & train health workers in disease surveillance, control, treatment/ FM 14.2, 14.3 - Clinical examination and sample collection in poisoning MLR (DOAP)/ IM-Remedial	CM 8.6 Educate & train health workers in disease surveillance, control, treatment/ FM 14.2, 14.3 - Clinical examination and sample collection in poisoning MLR (DOAP)/ IM-Remedial	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	7.9.22	Holiday -First Onam							
<b>Thursday</b>	8.9.22	Holiday-Thiruvonam							
<b>Friday</b>	9.9.22	Holiday- Third Onam							
<b>Saturday</b>	10.9.22	Holiday -Sree NarayanaGuru Jayanti							
<b>Sunday</b>	11.9.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 30</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	12.9.22	OR7.1 cerebral palsy-SGD	Clinical posting	CT2.9,1.9 Pleural diseases -Lecture	LUNCH BREAK	CM 8.2 (IM 2.1) Epidemiology of NCDs / FM 14.17 Identification of poisons (DOAP)/ SU-Remedial	CM 8.2 (IM 2.1) Epidemiology of NCDs / Formative assesement (Practical) / SU-Remedial	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	13.9.22	AS7.5, Observe and describe the principles of monitoring in an ICU-DOAP	Clinical posting	EN 4.39,4.40/PE 28.2 A/C & C/C Tonsillitis, Tonsillectomy – Lecture (Integration).	LUNCH BREAK	CM 8.2 (IM 2.1) Epidemiology of NCDs / FM 14.17 Identification of poisons (DOAP)/ SU-Remedial	CM 8.2 (IM 2.1) Epidemiology of NCDs /Formative assesement (Practical)/ SU-Remedial	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	14.9.22	IM 21.4 Organophosphorus poisoning -Lecture	Clinical posting	OP 2.4 ,2.5 Orbit-Lecture	LUNCH BREAK	CM 8.2 (IM 2.1) Epidemiology of NCDs / FM 14.17 Identification of poisons (DOAP)/SU-Remedial	CM 8.2 (IM 2.1) Epidemiology of NCDs / Formative assesement (Practical)/ SU-Remedial	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	15.9.22	PS12.1, 12.4Enumerate and describe magnitude and ethology of of psychosomatic disorders and its treatment - Lecture	Clinical posting	SU28.14Describe the clinical features, investigations and principles of management of mesenteric ischemia-SEMINAR	LUNCH BREAK	CM 8.3, 10.4/PE 17.1,18.2 RMNCHA-Lecture	DR10.6,10.7 Diagnosis of non-syphilitic STDs -SDL		SPORTS
<b>Friday</b>	16.9.22	EN 1.1 Physiology of deglutition.– Seminar	Clinical posting	PE 21.3, Approach to Proteinuria -Seminar	LUNCH BREAK	FM 12.1, 13.1-13.2 Sociomedical & Environmental Toxicology - Lecture	RD 1.13 Components of PC & PNDT act and its medicolegal implications - SDL		SPORTS
<b>Saturday</b>	17.9.22	OP 4.4 Dry eye , Tear film-SGD	Clinical posting	OG13.2 Preterm labour,PROM -Lecture	LUNCH BREAK	PE 30.13, Polio-Seminar	CM FORMATIVE ASSESSMENT 3		SPORTS
<b>Sunday</b>	18.9.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 31</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>



<b>Monday</b>	19.9.22	IM 3.7 Sputum examination-indication, method of collection, interpretation -SGD	Clinical posting	OP 2.6 Orbit-Lecture	LUNCH BREAK	CM 8.3,10.5 UIP (SGD)/ FM Seminar / OR-Remedial	CM 8.3,10.5 UIP (SGD)/ FM Seminar / OR-Remedial	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	20.9.22	SU28.14Describe the clinical features, investigations and principles of management of Carcinoid tumour-SGT	Clinical posting	EN 4.46 CA Hypopharynx – Lecture.	LUNCH BREAK	CM 8.3,10.5 UIP (SGD)/ FM Seminar / OR-Remedial	CM 8.3,10.5 UIP (SGD)/ FM Seminar / OR-Remedial	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	21.9.22	<b>Holiday- SreeNarayana Guru Samadhi</b>							
<b>Thursday</b>	22.9.22	DR 9.4,9.5 Lepra reactions and treatment - SGD	Clinical posting	SU28.14Describe the clinical features, investigations and principles of management of short bowel syndrome-SEMINAR	LUNCH BREAK	CM 10.9 Gender issues-Lecture	IM 10.16 Variation in RFT, SE, calcium, phosphate, PTH, urine electrolytes, osmolality & anion gap in CKD -SGD		SPORTS
<b>Friday</b>	23.9.22	EN 4.38 Dysphagia – Seminar	Clinical posting	PE 21.1, UTI -Seminar	LUNCH BREAK	FM11.1, GM 20.1- 20.4 Snake bites (integration FM & GM)	PS6.5 Demonstrate family education of a patient with depression in a simulated environment - SGD		SPORTS
<b>Saturday</b>	24.9.22	OP 4.6 Keratoplasty-SGD	Clinical posting	OG27.1,OG27.2 Genital Infections -seminar	LUNCH BREAK	OG34.1 CA endometrium - SGD	SU20.1Describe etiopathogenesis of oral cancer symptoms and signs of carcinoma tongue -SEMINAR		SPORTS
<b>Sunday</b>	25.9.22	<b>HOLIDAY</b>			<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	
<b>WEEK 32</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	26.9.22	OR7.2 perthes disease -Lecture	Clinical posting	IM 9.5, 9.6, 9.12 Megaloblastic anemia - Lecture	LUNCH BREAK	CM 8.3,10.5 UIP (SGD) / FM 14.5, 9.1-9.6 ML autopsy (DOAP)/OG-Remedial	CM 8.3,10.5 UIP (SGD) / FM 14.5, 9.1-9.6 ML autopsy (DOAP)/OG-Remedial	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	27.9.22	AS9.3, Describe the principles of fluid therapy in the preoperative period-Lecture	Clinical posting	EN 4.41 Neck Space Infection - Lecture.	LUNCH BREAK	CM 8.2 - Accidents & injuries (SDL) / FM 14.5, 9.1-9.6 ML autopsy (DOAP)/OG-Remedial	CM 8.2 - Accidents & injuries (SDL) / FM 14.5, 9.1-9.6 ML autopsy (DOAP)/OG-Remedial	Batch A/B/C in rotation	SPORTS

<b>Wednesday</b>	28.9.22	RD 1.6 Common radiological investigations in gastrosurgery & endocrine surgery – indications & interpretation - Lecture	Clinical posting	OP 2.6 Retinoblastoma - Lecture	LUNCH BREAK	CM 8.2 - Accidents & injuries (SDL) / FM 14.5, 9.1-9.6 ML autopsy (DOAP)/OG-Remedial	CM 8.2 - Accidents & injuries (SDL) / FM 14.5, 9.1-9.6 ML autopsy (DOAP)/OG-Remedial	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	29.9.22	PS13.1 Enumerate and describe the magnitude and etiology of psychosexual disorders including gender identity disorders -Lecture	Clinical posting	SU28.14Describe the clinical features, investigations and principles of management of meconium ileus- SEMINAR	LUNCH BREAK	CM 8.3, 10.5/PE 19.1,19.2 UIP-Lecture	PS3.3 Elicit, present and document a history in patients presenting with a mental disorder- SGD		SPORTS
<b>Friday</b>	30.9.22	EN 4.49 Foreign bodies in food passages. - Seminar	Clinical posting	PE 30.3, Hydrocephalus- seminar	LUNCH BREAK	FM 7.1 Emerging techniques -SDL	CM 8.3, 10.8 ARSH- Lecture		SPORTS
<b>Saturday</b>	1.10.22	OP 4.9 Eye Donation , Eye Banking-SGD	Clinical posting	OG14.4 Abnormal Labour -Lecture	LUNCH BREAK	PE 30.5, Meningitis -Seminar	OG14.4 Abnormal Labour -Lecture		SPORTS
<b>Sunday</b>	2.10.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 33</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	3.10.22	OR7.3 DDH -SDL	Clinical posting	CT2.28, 2.21 Smoking Cessation Technique Inhaler Therapy- Lecture	LUNCH BREAK	CM 8.2 Accidents & injuries (SDL) / Remedial session FM 14.2, 14.3, 14.6- 14.8, 14.13, 14.17 /PE-Remedial	CM 8.2 Accidents & injuries (SDL) / Remedial session FM 14.2, 14.3, 14.6- 14.8, 14.13, 14.17/PE-Remedial	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	4.10.22	Holiday -Mahanavami							
<b>Wednesday</b>	5.10.22	Holiday -Vijayadashami							
<b>Thursday</b>	6.10.22	DR12.1,12.3,12.4 DERMATITIS AND ECZEMA -Lecture	Clinical posting	SU28.14Describe the clinical features, investigations and principles of management of carcinoma colon-Lecture	LUNCH BREAK	CM 8.3/PE 17.1 RKSK- Lecture	IM 10.18 ECG findings in various dyselectrolytemias -SGD		SPORTS
<b>Friday</b>	7.10.22	EN 4.52 Diseases of esophagus – Benign - Seminar	Clinical posting	PE 21.7, Wilms Tumor - seminar	LUNCH BREAK	FM 4.6 - 4.11 Laws in relation to medical Practice - Lecture	CM 8.3/PE 17.1 ICDS- Lecture		SPORTS
<b>Saturday</b>	8.10.22	Holiday -Nabidhinam							
<b>Sunday</b>	9.10.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 34</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>

Monday	10.10.22	OR7.4 SCFE -SGD	Clinical posting	IM 11.1, 11.2, 11.3, 11.22 DM- classification, counterregulatory mechanism Pathogenesis, risk factors & evolution of type 1 & 2 DM -Lecture	LUNCH BREAK	CM 18.1 IHR, Emporiatrics (SDL) / FM 4.19 Consent in Medical practice (SGD)/ OG 34.2-SGD	CM 18.2 IHA,VHA (SDL) / FM 4.19 Consent in Medical practice (SGD)/ OG 32.1-SDL	Batch A/B/C in rotation	SPORTS
Tuesday	11.10.22	AS9.4, Enumerate blood products and describe the use of blood products in the preoperative period-SDL	Clinical posting	EN 4.42 Voice – Evaluation and functional voice disorders – Seminar	LUNCH BREAK	CM 10.2 Genetics and health (SDL) / FM 4.19 Consent in Medical practice (SGD)/ OG 34.2-SGD	CM 10.2 Tribal health (SDL) / FM 4.19 Consent in Medical practice (SGD)/OG 32.1-SDL	Batch A/B/C in rotation	SPORTS
Wednesday	12.10.22	IM 21.4 Other commonly encountered poisoning & their mngmt (corrosives, paracetamol, benzodiazepines, kerosene, rodenticide) -Lecture	Clinical posting	OP 9.4, 4.9 / CM 8.3 NPCB, VISION 2020 - Lecture	LUNCH BREAK	CM 10.2 Genetics and health (SDL) / FM 4.19 Consent in Medical practice (SGD)/ OG 34.2-SGD	CM 10.2 Tribal health (SDL) / FM 4.19 Consent in Medical practice (SGD)/ OG 32.1-SDL	Batch A/B/C in rotation	SPORTS
Thursday	13.10.22	PS13.4 Discuss the management of psychosexual disorders including gender identity disorders - Lecture	Clinical posting	SU28.14Describe the clinical features, investigations and principles of management of intussusception -Lecture	LUNCH BREAK	CM 12.1,2,3 Geriatric health- Lecture	DR15.1, 15.3 Folliculitis, Impetigo, Carbuncle, Pyoderma -SDL		SPORTS
Friday	14.10.22	EN 4.52 Diseases of esophagus – Malignant - Seminar	Clinical posting	PE 19.1-19.6, Immunisation -SDL	LUNCH BREAK	FM - Formative Assessment 4	CM 8.3, 12.4 NPHCE- Lecture		SPORTS
Saturday	15.10.22	OP 5.2 Scleritis-SGD	Clinical posting	OG24.1AUB -Lecture	LUNCH BREAK	PE 30.12, AFP -Seminar	OG24.1AUB -Lecture		SPORTS
Sunday	16.10.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
WEEK 35	Date	8-9AM	9AM-12PM	12-1PM	1-2PM	2-3PM	3-4PM		4-5 PM
Monday	17.10.22	OR7.5 CTEV- SGD	Clinical posting	PS19.3 Describe and discuss the basic legal and ethical issues in psychiatry -Lecture	LUNCH BREAK	CM 10.2 Genetics and health (SDL) / FM 1.9, 2.19, 2.25,- 3.12, GS 8.1-8.3 (integration FM & GS) / SU-Formative assessment	CM 10.2 Tribal health (SDL) / FM 1.9, 2.19, 2.25,-3.12, GS 8.1-8.3 (integration FM & GS) / SU-Formative assessment	Batch A/B/C in rotation	SPORTS

<b>Tuesday</b>	18.10.22	SU28.14Describe the clinical features, investigations and principles of management of sigmoid volvulus- Lecture	Clinical posting	EN 4.44 Benign Lesions of Larynx – Seminar.	LUNCH BREAK	CM 1.5 Palliative care (SGD) / FM 1.9, 2.19, 2.25,-3.12, GS 8.1-8.3 (integration FM & GS) / SU-Formative assessment	CM 1.5 Palliative care (SGD) / FM 1.9, 2.19, 2.25,-3.12, GS 8.1-8.3 (integration FM & GS) / SU-Formative assessment	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	19.10.22	IM Formative assessment	Clinical posting	OP 7.2 Senile cataract - stages , causes & clinical features-SGD	LUNCH BREAK	CM 1.5 Palliative care (SGD) / FM 1.9, 2.19, 2.25,-3.12, GS 8.1-8.3 (integration FM & GS) / SU-Formative assessment	CM 1.5 Palliative care (SGD) / FM 1.9, 2.19, 2.25,-3.12, GS 8.1-8.3 (integration FM & GS) / SU-Formative assessment	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	20.10.22	DR14.1, DR14.5 URTICARIA ANGIOEDEMA- Lecture	Clinical posting	SU28.14Describe the clinical features, investigations and principles of management of paralytic ileus-ISEMINAR	LUNCH BREAK	CM 8.3 NIDDCP-Lecture	RD 1.5 Common radiological investigations in rheumatology – indications & interpretation -SGD		SPORTS
<b>Friday</b>	21.10.22	EN 4.49 Esophagoscopy - Seminar	Clinical posting	PE 34.15, Fever with rash-Seminar	LUNCH BREAK	FM 4.18- 4.21 Med. Negligence -Lecture	OP 7.2 Senile cataract - Lecture		SPORTS
<b>Saturday</b>	22.10.22	OP 6.1, 6.2 Iridocyclitis - Classification (a/c,c/c)-SGD	Clinical posting	OG30.1 PCOS -seminar	LUNCH BREAK	OG34.2 CA Ovary -SGD	SU20.1Describe etiopathogenesis of oral cancer symptoms and signs of carcinoma lip-SEMINAR		SPORTS
<b>Sunday</b>	23.10.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 36</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	24.10.22	Holiday -Deepavali							
<b>Tuesday</b>	25.10.22	AS10.1, Enumerate the hazards of incorrect patient positioning- SGD	Clinical posting	EN 4.45/AN 38.3 Laryngeal paralysis, Anatomy of RLN– Lecture (Integration)	LUNCH BREAK	CM 9.5,10.6(OG 19.2) FP-DOAP/ FM 4.18-4. 21 M. Negligence ( SGD) / OG-Formative assessment	CM 9.5,10.6(OG 19.2) FP-DOAP/ FM 4.18-4. 21 M. Negligence ( SGD) / OG-Formative assessment	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	26.10.22	RD 1.6 Common radiological investigations in neurosurgery & cardiothoracic surgery – indications & interpretation -Lecture	Clinical posting	OP7.2 congenital cataract -SGD	LUNCH BREAK	CM 9.5,10.6(OG 19.2) FP-DOAP/ FM 4.18-4. 21 M. Negligence ( SGD) / OG-Formative assessment	CM 9.5,10.6(OG 19.2) FP-DOAP/ FM 4.18-4. 21 M. Negligence ( SGD) / OG-Formative assessment	Batch A/B/C in rotation	SPORTS

<b>Thursday</b>	27.10.22	PS14.1 Enumerate and describe magnitude and ethology of psychiatric disorders occurring in children and adolescents - Lecture	Clinical posting	SU28.15Describe the clinical features, complications, investigations and principles of management of acute appendicitis-Lecture	LUNCH BREAK	CM 13.1,2,3,4 Disaster management-Lecture	PS4.2 Elicit, describe and document clinical features of alcohol and substance use disorders -SGD		SPORTS
<b>Friday</b>	28.10.22	EN Formative assessment	Clinical posting	PE 33.1-33.3, Hypothyroidism -Seminar	LUNCH BREAK	FM 4.22 4.32 Reaserch ethics & professionalism (SDL)	OP Formative assessment		SPORTS
<b>Saturday</b>	29.10.22	OP 6.2, 6.1 Iridocyclitis - granulomatous/ non granulomatous- SGD	Clinical posting	OG26.1 Endometriosis adenomyosis -Lecture	LUNCH BREAK	PE 30.8 Epilepsy -Seminar	OG34.2 CA Ovary -SGD		SPORTS
<b>Sunday</b>	30.10.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 37</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	31.10.22	OR9.1 brachial plexus injury, peripheral nerve injury -SDL	Clinical posting	IM 12.1, 12.3 Thyroid disorders-etiopathogenesis, hypothalamopituitary thyroid axis -Lecture	LUNCH BREAK	CM 9.5,10.6 (OG-19.2) FP-DOAP / FM 14.1, 14.18 WC & NHRC (DOAP) / PE-Formative assessment	CM 9.5,10.6 (OG-19.2) FP-DOAP / FM 14.1, 14.18 WC & NHRC (DOAP) /PE-Formative assessment	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	1.11.22	SU28.15Describe the clinical features, investigations and principles of management of appendicular mass and appendicular abscess-Lecture	Clinical posting	EN 4.46 CA Larynx – Lecture.	LUNCH BREAK	CM - Remedial / FM 14.1, 14.18 WC & NHRC (DOAP) / PE-Formative assessment	CM - Remedial / FM 14.1, 14.18 WC & NHRC (DOAP) / PE-Formative assessment	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	2.11.22	RD1.10 Role of emergency radiology in clinical setting-Lecture	Clinical posting	OP 7.2 Secondary Cataract ectopia lentis-SGD	LUNCH BREAK	CM - Remedial / FM 14.1, 14.18 WC & NHRC (DOAP) / PE-Formative assessment	CM - Remedial / FM 14.1, 14.18 WC & NHRC (DOAP) / PE-Formative assessment	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	3.11.22	DR15.3 Pyoderma - Lecture	Clinical posting	SU28.16Describe applied anatomy including congenital anomalies of the rectum and anal canal-SEMINAR	LUNCH BREAK	CM 16.1,16.2 Health planning-Lecture	RD 1.11 Preparation of the patient for common imaging procedures-SGD		SPORTS
<b>Friday</b>	4.11.22	EN 1.1 Levels of cervical lymph nodes–Seminar	Clinical posting	PE 30.11, CP -Seminar	LUNCH BREAK	FM 3.93.10 Mechanical Injuries GSW -Lecture	OR formative assessment		SPORTS

<b>Saturday</b>	5.11.22	OP 6.3 Systemic associations-SGD	Clinical posting	OG27.4 PID -Lecture	LUNCH BREAK	OG16.2 Uterine Inversion - SGD	SU 20.2 Enumerate the appropriate investigations and discuss the Principles of treatment of carcinoma lip-SEMINAR		SPORTS
<b>Sunday</b>	6.11.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 38</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	7.11.22	OR9.2 carpal tunnel syndrome ,median nerve injury-Lecture	Clinical posting	IM 12.8, 12.13 Hypo & hyperthyroidism- clinical features & rx-Lecture	LUNCH BREAK	CM - Formative assessment 4 / FM 14.1, 14.12 GSW - WC (DOAP)/ OG 34.2 -SGD	CM - Formative assessment 4 / FM 14.1, 14.12 GSW - WC (DOAP)/ OG 34.2-SGD	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	8.11.22	AS 1.17, Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anaesthetics-SGD	Clinical posting	EN 4.47, EN 4.50/PE 20.7 Stridor and tracheostomy-Lecture (Integration)	LUNCH BREAK	CM - Formative assessment 4 / FM 14.1, 14.12 GSW - WC (DOAP)/ OG 34.2-SGD	CM - Formative assessment 4 / FM 14.1, 14.12 GSW - WC (DOAP)/ OG 34.2-SGD	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	9.11.22	PS16.1 Enumerate and describe the common mental disorders in elderly including dementia, depression and psychosis. Describe the treatment of mental illness in elderly-Lecture	Clinical posting	OP 7.4 Cataract surgery - types ,steps -SGD	LUNCH BREAK	CM - Formative assessment 4 / FM 14.1, 14.12 GSW - WC (DOAP)/ OG 34.2 -SGD	CM - Formative assessment 4 / FM 14.1, 14.12 GSW - WC (DOAP)/OG 34.2-SGD	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	10.11.22	PS14.4, 6 Discuss the treatment and reason for referral in children and adolescents with psychiatric disorders-Lecture	Clinical posting	SU28.17 Describe the clinical features, investigations and principles of management of carcinoma rectum-Lecture	LUNCH BREAK	CM 16.1,16.2 Health planning-Lecture	DR17.1,17.2,17.3,17.4 Cutaneous findings in vitamin deficiencies -SDL		SPORTS
<b>Friday</b>	11.11.22	EN 1.1 Anatomy of thyroid - Seminar	Clinical posting	PE 32.1-32.5, Down Syndrome-Seminar	LUNCH BREAK	FM 3.11- 3.12 Regional injuries -Lecture	OR formative assessment		SPORTS

<b>Saturday</b>	12.11.22	OP 6.8,6.9 Investigation and Treatment-SGD	Clinical posting	OG29.1 Fibroid -Lecture	LUNCH BREAK	PE 30.4 Status epilepsy - Seminar	SU28.17Describe the clinical features, investigations and principles of management of carcinoma rectum-SGD		SPORTS
<b>Sunday</b>	13.11.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 39</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	14.11.22	OR10.1 trigger finger and mallet finger-SGD	Clinical posting	IM 14.1, 14.2, 14.4, 14.5, 14.11, 14.13 Definition, etiology, risk factors, secondary causes, measurements, complications, general principles of mngmt-SGD	LUNCH BREAK	CM 10.2 Children in difficult circumstances (Seminar) / Remedial session -FM14.1, 14.10-14.11 / SU-Remedial	CM 10.2 Children in difficult circumstances (Seminar) / Remedial session -FM14.1, 14.10- 14.11 / SU-Remedial	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	15.11.22	SU28.17Describe the clinical features, investigations and principles of management rectal prolapse-Lecture	Clinical posting	EN 4.31 Trauma to face – Seminar	LUNCH BREAK	CM 10.2 Children in difficult circumstances (Seminar) / Remedial session -FM14.1, 14.10-14.11 / SU-Remedial	CM 10.2 Children in difficult circumstances (Seminar) / Remedial session -FM14.1, 14.10- 14.11 / SU-Remedial	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	16.11.22	PS17.1, 2,3 Enumerate and describe the clinical emergencies in psychiatry. Also discuss its management and appropriate conditions for specialist referral in emergencies Lecture	Clinical posting	OP 7.4 Cataract surgery - Complications -SGD	LUNCH BREAK	CM 10.2 Children in difficult circumstances (Seminar) / Remedial session -FM14.1, 14.10-14.11 / SU-Remedial	CM 10.2 Children in difficult circumstances (Seminar) / Remedial session -FM14.1, 14.10- 14.11 / SU-Remedial	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	17.11.22	DR16.1, DR16.2 Collagen vascular diseases-Lecture	Clinical posting	SU28.17Describe the clinical features, investigations and principles of management of pilonidal sinus-SEMINAR	LUNCH BREAK	CM 16.4 Health planning in India-Lecture	RD 1.12 Effects of radiation in pregnancy & methods to prevent/ minimize radiation exposure-SGD		SPORTS
<b>Friday</b>	18.11.22	EN 4.53-HIV manifestations in ENT - Seminar	Clinical posting	PE 23.5-23.6, Rheumatic fever-Seminar	LUNCH BREAK	FM 3.4- 3.8 Injuries and its effects -SDL	IM 2.12 Interpretation of lipid profile-SGD		SPORTS

<b>Saturday</b>	19.11.22	OP 6.4 Anterior Chamber, Hyphaema, hypopyon-SGD	Clinical posting	OG33.1,33.4 CA Cervix - Lecture	LUNCH BREAK	OG 32.1 MENOPAUSE , OG30.2Hirsutism -SGD	SU19.1Describe the etiology and classification of cleft lip -SEMINAR		SPORTS
<b>Sunday</b>	20.11.22	HOLIDAY-Christmas	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 40</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>
<b>Monday</b>	21.11.22	OR10.2 tennis elbow, De Quervain's tenosynovitis -SGD	Clinical posting	IM 15.1, 15.2, 15.3, 15.6, 15.10 Causes, course, evaluation & mngmt of upper & lower GI bleed- Lecture	LUNCH BREAK	CM 10.2 Children in difficult circumstances (Seminar)/ FM 14.16 DC (DOAP)/ PE- Remedial	CM 10.2 Children in difficult circumstances (Seminar)/ FM 14.16 DC (DOAP)/ PE-Remedial	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	22.11.22	AS11.3, Demonstrate maintenance of an airway in a mannequin or equivalent-DOAP	Clinical posting	EN 2.13 Foreign bodies of ear and nose.- Seminar	LUNCH BREAK	CM 10.2 Children in difficult circumstances (Seminar)/ FM 14.16 DC (DOAP)/ PE- Remedial	CM 10.2 Children in difficult circumstances (Seminar)/ FM 14.16 DC (DOAP)/ PE-Remedial	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	23.11.22	RD 1.9 Role of interventional radiology in common clinical conditions - Lecture	Clinical posting	OP 8.3 fundus examinations - normal - SGD	LUNCH BREAK	CM 10.2 Children in difficult circumstances (Seminar)/ FM 14.16 DC (DOAP)/ PE- Remedial	CM 10.2 Children in difficult circumstances (Seminar)/ FM 14.16 DC (DOAP)/ PE-Remedial	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	24.11.22	PS15.1 Describe the ethology and magnitude of mental retardation. Also discuss the psychosocial interventions in mental retardation- Lecture	Clinical posting	SU28.17Describe the clinical features, investigations and principles of management of haemorrhoids-SEMINAR	LUNCH BREAK	CM 16.3 Management techniques-Lecture	PS5.4 Demonstrate family education in a patient with Schizophrenia in a simulated environment - SGD		SPORTS
<b>Friday</b>	25.11.22	EN 1.1 Anatomy of neck spaces– Seminar	Clinical posting	PE 23.5 -SGD	LUNCH BREAK	FM 5.3-5.4, 9.4, Alcohol & Misbehaviour (L)	IM 4.9 Evaluation of fever- Important points in history -SGD		SPORTS
<b>Saturday</b>	26.11.22	OP 6.5 Angle of AC - SGD	Clinical posting	OG34.3 GTD -Lecture	LUNCH BREAK	PE 28.19, Asthma -Seminar	SU19.1Describe the etiology and classification of cleft palate -SEMINAR		SPORTS
<b>Sunday</b>	27.11.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 41</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		<b>4-5 PM</b>



<b>Monday</b>	28.11.22	OR8.1 Bone Tumors - SGD	Clinical posting	IM 11.6, 11.9, 11.10, 11.14, 11.15, 11.23, 11.24 Diabetic emergencies-precipitating factors, recognition & mngmt (DKA, HHS, Hypoglycemia) -Lecture	LUNCH BREAK	CM 1.5 Palliative care (SGD)/ FM 4.18-4. 21 M. Negligence ( SGD) / OG-formative assessment	CM 1.5 Palliative care (SGD)/ FM 4.18-4. 21 M. Negligence ( SGD) / OG-Formative assessment	Batch A/B/C in rotation	SPORTS
<b>Tuesday</b>	29.11.22	AS17.2, Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment-DOAP	Clinical posting	EN Remedial	LUNCH BREAK	CM - Remedial / FM Remedial session /OP- Remedial	CM - Remedial / FM Remedial session /OP- Remedial	Batch A/B/C in rotation	SPORTS
<b>Wednesday</b>	30.11.22	DR18.1, DR18.2 SYSTEMIC DISEASES AND THE SKIN -Lecture	Clinical posting	OP 8.3 Fundus abnormalitis - diabetic retinopathy, hypertensive retinopathy , retinal detachment -SGD	LUNCH BREAK	CM - Remedial / FM Remedial session /OP- Remedial	CM - Remedial / FM Remedial session /OP- Remedial	Batch A/B/C in rotation	SPORTS
<b>Thursday</b>	1.12.22	DR17.1, DR17.2, DR17.3, DR17.4 NUTRITIONAL DEFICIENCIES AND SKIN -Lecture	Clinical posting	SU28.17Describe the clinical features, investigations and principles of management of fissure in ano-SEMINAR	LUNCH BREAK	CM 16.4 Health planning in India-Lecture	RD 1.2 Evolution of radiodiagnosis, various radiological equipments in the current era -SDL		SPORTS
<b>Friday</b>	2.12.22	OP 9.2 strabismus - types - exotropia-SGD	Clinical posting	PE 23.6 -SGD	LUNCH BREAK	FM 3.1-3.2 Age estimation in live and dead -SDL	IM-Remedial		SPORTS
<b>Saturday</b>	3.12.22	OP 6.7 POAG-SGD	Clinical posting	OG34.2 CA Ovary - Lecture	LUNCH BREAK	OG 32.1 MENOPAUSE , OG30.2Hirsutism -SGD	SU28.17Describe the clinical features, investigations and principles of management of fistula in ano-LECTURE		SPORTS
<b>Sunday</b>	4.12.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 42</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		
<b>Monday</b>	5.12.22	STUDY HOUR	Clinical posting	INTERNAL EXAM					
<b>Tuesday</b>	6.12.22	STUDY HOUR	Clinical posting	INTERNAL EXAM					
<b>Wednesday</b>	7.12.22	STUDY HOUR	Clinical posting	INTERNAL EXAM					

<b>Thursday</b>	8.12.22	STUDY HOUR	Clinical posting	INTERNAL EXAM					
<b>Friday</b>	9.12.22	STUDY HOUR	Clinical posting	INTERNAL EXAM					
<b>Saturday</b>	10.12.22	STUDY HOUR	Clinical posting	INTERNAL EXAM					
<b>Sunday</b>	11.12.22	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
<b>WEEK 43</b>	<b>Date</b>	<b>8-9AM</b>	<b>9AM-12PM</b>	<b>12-1PM</b>	<b>1-2PM</b>	<b>2-3PM</b>	<b>3-4PM</b>		
<b>Monday</b>	12.12.22	STUDY HOUR		INTERNAL EXAM					
<b>Tuesday</b>	13.12.22	STUDY HOUR		INTERNAL EXAM					
<b>Wednesday</b>	14.12.22	STUDY HOUR		INTERNAL EXAM					

**PHASE 3 PART 1 CLINICAL POSTING ROTATION (MBBS 2019 BATCH)  
KMCT MEDICAL COLLEGE**

	FROM	3.1.22	10.1.22	17.1.22	24.1.22	31.1.22	28.3.22	4.4.22	11.4.22	18.4.22	25.4.22	2.5.22	9.5.22	16.5.22	23.5.22	30.5.22	6.6.22	13.6.22	20.6.22	27.6.22	4.7.22	
	TO	9.1.22	16.1.22	23.1.22	30.1.22	6.2.22	3.4.22	10.4.22	17.4.22	24.4.22	1.5.22	8.5.22	15.5.22	22.5.22	29.5.22	5.6.22	12.6.22	19.6.22	26.6.22	3.7.22	10.7.22	
Department	Weeks																					
General Medicine	4	A	A	A	A	J	J	J	J	I	I	I	I			H	H	H	H	G	G	
General Surgery	4	B	B	B	B	A	A	A	A	J	J	J	J	I	I	I	I			H	H	
OBG	4	C	C	C	C	B	B	B	B	A	A	A	A	J	J	J	J	I	I	I	I	
Paediatrics	4	D	D	D	D	C	C	C	C	B	B	B	B	A	A	A	A	J	J	J	J	
Orthopaedics	4	E	E	E	E	D	D	D	D	C	C	C	C	B	B	B	B	A	A	A	A	
ENT	4	F	F	F	F	E	E	E	E	D	D	D	D	C	C	C	C	B	B	B	B	
Ophthalmology	4	G	G	G	G	F	F	F	F	E	E	E	E	D	D	D	D	C	C	C	C	
Community Medicine	4	H	H	H	H	G	G	G	G	F	F	F	F	E	E	E	E	D	D	D	D	
	2					H	H			G	G			F	F			E	E			
Psychiatry	2	I	I					H	H			G	G			F	F			E	E	
Skin	2	J	J	I	I					H	H			G	G			F	F			
Radiodiagnosis	2			J	J	I	I					H	H			G	G			F	F	
Anaesthesia	1							I						H				G				
Dentistry	1								I						H				G			
Postings continued																						
From	11.7.22	18.7.22	25.7.22	1.8.22	8.8.22	15.8.22	22.8.22	29.8.22	5.9.22	12.9.22	19.9.22	26.9.22	3.10.22	10.10.22	17.10.22	24.10.22	31.10.22	7.11.22	14.11.22	21.11.22	28.11.22	5.12.22
To	17.7.22	24.7.22	31.7.22	7.8.22	14.8.22	21.8.22	28.8.22	4.9.22	11.9.22	18.9.22	25.9.22	2.10.22	9.10.22	16.10.22	23.10.22	30.10.22	6.11.22	13.11.22	20.11.22	27.11.22	4.12.22	11.12.22
General Medicine	G	G	F	F	F	F	E	E	E	E	D	D	D	D	C	C	C	C	B	B	B	B
General Surgery	H	H	G	G	G	G	F	F	F	F	E	E	E	E	D	D	D	D	C	C	C	C
OBG			H	H	H	H	G	G	G	G	F	F	F	F	E	E	E	E	D	D	D	D
Paediatrics	I	I	I	I			H	H	H	H	G	G	G	G	F	F	F	F	E	E	E	E
Orthopaedics	J	J	J	J	I	I	I	I			H	H	H	H	G	G	G	G	F	F	F	F
ENT	A	A	A	A	J	J	J	J	I	I	I	I			H	H	H	H	G	G	G	G
Ophthalmology	B	B	B	B	A	A	A	A	J	J	J	J	I	I	I	I			H	H	H	H
Community Medicine	C	C	C	C	B	B	B	B	A	A	A	A	J	J	J	J	I	I	I	I		
	D	D			C	C			B	B			A	A			J	J			I	I
Psychiatry			D	D			C	C			B	B			A	A			J	J		
Skin	E	E			D	D			C	C			B	B			A	A				
Radiodiagnosis			E	E			D	D			C	C			B	B			A	A		
Anaesthesia	F				E				D				C				B				A	J
Dentistry		F				E				D				C				B			J	A

DEPARTMENT WISE POSTING SCHEDULE				
OPHTHALMOLOGY				
DATE	TIME	COMPETENCY NUMBE	OPHTHALMOLOGY CLINICAL TOPICS/COMPETENCY	TEACHING LEARNING METHODS
WEEK - 1				
Day-1	9 am– 12 pm	OP1.1 OP1.2	Define, classify and describe the types and methods of correcting refractive	small group discussion
Day-2	9 am– 12 pm	OP1.2 OP1.3	and methods of correcting refractive errors	DOAP session
Day-3	9 am– 12 pm	OP2.1	Enumerate the causes, describe and discuss the aetiology, clinical	small group discussion, demonstration
		OP2.2	Demonstrate the symptoms & clinical	DOAP session in OPD
Day-4	9 am– 12 pm	OP2.3	Demonstrate under supervision clinical	DOAP session
		OP2.4	Describe the aetiology, clinical	
Day-5	9 am– 12 pm	OP2.6	Enumerate the causes and describe the	Small group discussion
		OP2.7	Classify the various types of orbital	
Day-6	9 am– 12 pm	OP3.1	Elicit document and present an	Small group discussion, DOAP session
		OP3.2	Demonstrate document and present the	
WEEK - 2				
Day-1	9 am– 12 pm	OP3.3	Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complicationsand management of various causes of conjunctivitis	Small group discussion
		OP3.4	Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of trachoma.	
Day-2	9 am– 12 pm	OP3.6	Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of pterygium	Small group discussion
		OP3.8	Demonstrate correct technique of removal of foreign body from the eye in a simulated environment	
Day-3	9 am– 12 pm	OP3.7 OP3.9	Describe the aetiology, pathophysiology, Demonstrate the correct technique of	Small group discussion DOAP session
Day-4	9 am – 12 pm	OP4.1 OP4.2	Enumerate, describe and discuss the types and causes of corneal ulceration Enumerate and discuss the differential diagnosis of infective keratitis	Small group discussion
Day-5	9 am– 12 pm	OP4.3	Enumerate the causes of corneal edema	Small group discussion
		OP4.4	Enumerate the causes and discuss the	DOAP session
Day-6		OP4.5	Enumerate the causes of corneal	Small group discussion DOAP session
		OP4.6	blindness	
		OP4.8	Enumerate the indications and the types	
WEEK - 3				
Day-1	9 am – 12 pm	OP5.1	Define, enumerate and describe the aetiology, associated systemic conditions,	Small group discussion
Day-2	9 am – 12 pm	OP5.2	aetiology, associated systemic conditions, clinical features, complications,	Small group discussion
Day-3	9 am – 12 pm	OP6.1 OP6.2	Describe clinical signs of intraocular inflammation and enumerate the features that distinguish granulomatous from non- granulomatous inflammation. Identify acute iridocyclitis from chronic condition Identify and distinguish acute iridocyclitis	Small group discussion
Day-4	9 am– 12 pm	OP6.3 OP6.4	Enumerate systemic conditions that can present as iridocyclitis and describe their	Small group discussion

Day-5	9 am– 12 pm	OP6.5 OP6.6	Describe and discuss the angle of the anterior chamber and its clinical correlates	Small group discussion DOAP session, OPD
Day-5	9 am– 12 pm	OP6.6	Identify and demonstrate the clinical	Small group discussion
<b>WEEK - 4</b>				
Day-1	9 am– 12 pm	OP6.7	Enumerate and discuss the aetiology, the	Small group discussion
Day-2	9 am– 12 pm	OP7.1 OP7.2 OP7.3	Describe the surgical anatomy and the metabolism of the lens Describe and discuss the aetio-	Small group discussion DOAP session
Day-3	9 am– 12 pm	OP8.1 OP8.3	Discuss the aetiology, pathology, clinical features and management of vascular	Small group discussion
Day-4	9 am– 12 pm	OP9.2 OP9.1	Classify strabismus, enumerate the types of strabismus, describe the methods of diagnosis of strabismus and mention the	Small group discussion DOAP session
Day-5	9am – 12 pm		Formative assessment - End posting	
Day-6	9am – 12 pm	End posting examination	Formative assessment - End posting examination, OSCE	
<b>GENERAL SURGERY(4 weeks)</b>				
<b>DATE</b>	<b>TIME</b>	<b>COMPE TENCY</b>	<b>GENERAL SURGERY CLINICAL TOPICS</b>	<b>TEACHING LEARNING METHODS</b>
<b>WEEK - 1</b>				
WEEK1 Day-1	9am– 10am	SU8.1 SU8.2 SU8.3	Introduction to General Surgery and history taking in General Surgery Describe the principles of Ethics as it pertains to General Surgery Demonstrate Professionalism and empathy to the patient undergoing Surgery.	small group discussion, demonstration
	10am – 12pm	SU8.1, SU8.2 SU8.3	Exposure to general surgery OPD and ward Demonstrate Professionalism and empathy to the patient undergoing	Small group discussion
WEEK 1 Day-2	9am– 10am		Physical examination including general examination	small group discussion, demonstration
	10am– 12pm		Describe and demonstrate the general examination of surgical patient	Bedside clinic, small group discussion, DOAP session
WEEK 1 Day-3	9am– 10am	SU18.3	Examination of a swelling	Lecture, small group discussion, demonstration
	10am– 12pm	SU18.3	Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis.	Bedside clinic, small group discussion, DOAP session
WEEK 1 Day-4	9am– 10am		Examination of an ulcer	small group discussion, demonstration
	10am– 12pm		Describe and demonstrate the clinical examination of surgical patient with ulcer	Bedside clinic, small group discussion, DOAP session,
WEEK 1 Day-5	9am– 10am	SU27.2	Examination of peripheral vascular diseases and gangrene	small group discussion, demonstration
	10am – 12pm	SU27.2	Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular	Bedside clinic, small group discussion, DOAP session
WEEK 1 Day 6	9am– 12pm		Exposure to Major OT	DOAP session
<b>WEEK - 2</b>				
WEEK 2 Day-1	9am– 10am	SU27.5 SU27.6	Examination of varicose veins Describe the applied anatomy of venous system of lower limb	small group discussion, demonstration

	10am – 12pm	SU27.6	Describe and demonstrate the clinical examination of surgical patient with varicose veins	Bedside clinic, small group discussion, DOAP session
WEEK 2 Day-2	9am– 10am	SU27.8	Examination of the lymphatic system Demonstrate the correct examination of the lymphatic system	small group discussion, demonstration
	10am – 12pm	SU27.8	Describe and demonstrate the clinical examination of surgical patient with lymphoedema	Bedside clinic, small group discussion, DOAP session
WEEK 2 Day-3	9am– 10am		Examination of the oral cavity	small group discussion, demonstration
	10am – 12pm		Describe and demonstrate the clinical examination of oral cavity in a surgical patient	Bedside clinic, small group discussion, DOAP session,
WEEK 2 Day-4	9am– 10am	SU21.1	Examination of the salivary glands Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary	small group discussion, demonstration,
	10am – 12pm	SU21.1	Describe and demonstrate the clinical examination of surgical patient with salivary gland swellings	Bedside clinic, small group discussion, DOAP session
WEEK 2 Day-5	9am– 10am		Examination of the neck	small group discussion, demonstration
	10am– 12pm		Describe and demonstrate the clinical examination of surgical patient with neck swellings	Bedside clinic, small group discussion, DOAP session,
WEEK 2 Day 6	9am – 12pm		Exposure to Major OT	DOAP session
<b>WEEK - 3</b>				
WEEK 3 Day-1	9am– 10am	SU22.1 SU22.3	Examination of the thyroid gland Describe the applied anatomy and physiology of thyroid Demonstrate and document the correct clinical examination of thyroid swellings	small group discussion, demonstration
	10am– 12pm	SU22.3	Demonstrate and document the correct clinical examination of thyroid swellings	Bedside clinic, small group discussion, DOAP session
WEEK 3 Day-2	9am– 10am	SU25.5	Examination of the breast Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent	small group discussion, demonstration
	10am– 12pm	SU25.5	Demonstrate and document the correct technique of examination of breast swelling in a patient or a mannequin	Bedside clinic, small group discussion, DOAP session
WEEK 3 Day-3	9am– 10am	SU28.15	Examination of an acute abdomen Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its	small group discussion, demonstration
	10am– 12pm	SU28.15	Describe and demonstrate the clinical examination of surgical patient with acute	Bedside clinic, small group discussion, DOAP session
WEEK 3 Day-4	9am– 10am	SU28.18	Examination of chronic abdominal conditions	small group discussion, demonstration
	10am– 12pm	SU28.18	Describe and demonstrate the clinical examination of surgical patient with chronic abdominal conditions. Order relevant investigations. Describe and discuss appropriate	Bedside clinic, small group discussion, DOAP session
WEEK 3 Day-5	9am– 10am	SU28.9	Examination of an abdominal lump	small group discussion, demonstration
	10am– 12pm	SU28.9	Describe and demonstrate the clinical examination of surgical patient with abdominal lump. Demonstrate the correct technique of examination of a patient with	Bedside clinic, small group discussion, DOAP session
WEEK 3 Day 6	9am – 12pm		Exposure to Major OT	DOAP session
<b>WEEK - 4</b>				

WEEK 4 Day-1	9am– 10am	SU28.2	Examination of a case of inguinal and femoral hernia	small group discussion, demonstration
	10am– 12pm	SU28.2	Describe and demonstrate the correct technique to examine the patient with	Bedside clinic, small group discussion, DOAP session
WEEK 4 Day-2	9am– 10am	SU30.1, SU30.2, SU30.3,	Examination of male external genitalia Describe the applied anatomy, clinical features, investigations and principles of	small group discussion, demonstration
	10am– 12pm	SU30.1, SU30.2, SU30.3, SU30.4	Describe and demonstrate the clinical examination of surgical patient with scrotal swelling	Bedside clinic, small group discussion, DOAP session
<b>DATE</b>	<b>TIME</b>	<b>COMPE TENCY</b>	<b>GENERAL SURGERY CLINICAL TOPICS</b>	<b>TEACHING LEARNING METHODS</b>
WEEK 4 Day-3	9am– 10am	SU17.5	Examination of head injuries Describe clinical features for neurological assessment and GCS in head injuries	small group discussion, demonstration
	10am– 12pm	SU17.5	Exposure to emergency department Describe and demonstrate the clinical examination of surgical patient with head	Exposure to ED, Bedside clinic, small group discussion, DOAP session
WEEK 4 Day-4	9am– 10am	SU17.8, SU17.9	Examination of chest and abdominal injuries Describe the pathophysiology of chest injuries Describe the clinical features and	small group discussion, demonstration
	10am– 12pm	SU17.8, SU17.9	Exposure to emergency department Describe and demonstrate the clinical examination of surgical patient with chest and abdominal injuries	Exposure to ED, Bedside clinic, small group discussion, DOAP session
WEEK 4 Day-5	9am– 10am	SU 18.3	Examination of peripheral nerve lesions	small group discussion, demonstration
	10am– 12pm	SU 18.3	Describe and demonstrate the clinical examination of surgical patient with peripheral nerve lesions	Bedside clinic, small group discussion, DOAP session
WEEK 4 Day 6	9am – 12pm	End posting examination		
<b>OBG</b>				
Day	Competency	Time	Topics	Teaching Learning Method
Day -1 Monday	OG8.3	9-10.30 AM	Antenatal Care Obstetric Examination--- Demonstrate correctly the General	Bed-side Clinics, DOAP
	OG8.3-4	10.30-12	Explain the clinical monitoring of maternal	
Day -2 Tuesday	OG 8.8	9-10.30 AM	Describe the necessary investigations and mention the	Bed side clinics
	OG 8.8.1- 8.8.3	10.30-12 Noon	Define High risk Pregnancy and the surveillance of high risk pregnancies with	
Day-3 Wednesday	OG 10.1	9-10.30 AM	Antepartum Hemorrhage--- Describe the Etiology, Differential diagnosis, clinical	SGD BED SIDE CLINICS
	OG 10.1	10.30-12 Noon	Differentiate placenta praevia & abruption placenta [4]	
Day-4 Thursday	OG 12.1-2	9-10.30 AM	Anemia— Know to Diagnose, Investigate & elicit relevant	SGD, DOAP
	OG 11.1-11.4	10.30-12 Noon	Multifetal gestation— Know to Diagnose, Investigate & elicit H/o ,Obstetric	
Day-5 Friday	OG12.2-12.3	9-10.30 AM	Hypertensive disorders of Pregnancy—How to Diagnose, mention	SGD, DOAP

	OG12.2-12.3	10.30-12 Noon	Eclampsia-- Diagnosis, Investigations & H/o ,examination	
Day-6 Saturday	OG 13.5	9-10.30 AM	Previous caesarean complicating pregnancy –  Elicit details of first caesarean accurately, examination-obstetric  Explain the options and advantages and	SGD
	OG13.5	10.30-12 Noon	Counselling in a case of Previous caesarean[AETC0M]	
Day7-Monday	OG 12.3.1-3.4	9-10.30 AM	Gestational Diabetes Mellitus—Describe the Screening, diagnosis &Risk factors.  Obstetric examination  Complications-Maternal & Fetal in GDM-	Bed-side Clinics, DOAP
	OG 12.8.1-8.3	10.30-12 noon	R h isoimmunization- Describe the pathophysiology& complications(4)  Prophylaxis Anti-D -counselling and why when[AETC0M]	
Day -8 Tuesday	OG .9.2	9-10.30 AM	Early Pregnancy loss—Describe the types and how to differentiate  Investigations to be done &Management- <del>medical// surgical</del>	Bedside,DOAP
	OG 9.2	10.30-12 noon	MTP Evacuation in early pregnancy – describe the need for counselling, and <del>precautions to be taken</del>	
Day -9 Wednesday	OG 12.8.1-8.3	9-10.30 AM	Urinary Tract infections Complicating Pregnancy  <del>Able to diagnose, mention the risk factors</del>	SGD , BEDSIDE CLINICS
	OG 12.8.4-8.5	10.30-12 Noon	Asymptomatic bacteruria ,Acute pyelonephritis-criteria describe and complications	
Day-10 Thursday	OG.13.4.1-4.4	9-10.30 AM	Induction of labor- describe the indications and enumerate any 4 methods of IOL	Bedside clinics
	OG 13.1.5 OG35.5.	10.30-12 Noon	Know how to calculate the Gestational age & describe the Clinical significance  Post-term Pregnancy—define ,causes & surveillance, Complications (4)	
Day -11 Friday	OG 19.4	9-10.30 AM	Intrauterine contraceptive devices –Indication & Contraindications(4)  Procedure and counselling: describe correctly  Missing Cu -T & PPIUCD /PAIUCD  [AETC0M]	Bedside clinics  SGD DOAP
	OG19. 1-19.3	10.30-12 Noon	Sterilisation-Male & Female  Counselling, Indication, types  Procedure, complications  [AETC0M]	
Day-12 Saturday	OG 21.2	9-10.30 AM	LARC-Symposium  Emergency Contraception-Scenario	Bedside clinics, SGD,DOAP



	OG21.1-3	10.30-12 Noon	Symposium—Natural methods of family planning	
Day 13 Monday	OG35.1-OG 35.6	9-10.30 AM	Gynaecology-  Examination and Per- speculum examination  Bimanual pelvic examination	SGD, Bedside Clinics
	OG 24.1-4	10.30-12 Noon	AUB- PALMCOEIN –DD and Evaluation of a case of AUB with relevance to their age	
Day-14 Tuesday	OG26.1-4	9-10.30 AM	Endometriosis- Describe the Clinical features ,def, sites  USG findings ,endometrioma in detail	SGD, Symposium
	OG26.1.5	10.30-12 Noon	Adenomyosis--- Def, &Presentation  USG , Medical mx	
Day-15 Wednesday	OG 31.1.1	9-10.30 AM	Prolapse h/o ,clinical presentation and examination	SGD, Bedside clinics
	OG 28.1.1	10.30-12 Noon	Case Discussion of prolapse with emphasis on treatment	
Day-16 Thursday	OG29.1.1-1.4	9-10.30 AM	Fibroid uterus--- leiomyoma	Bedside Clinics ,SGD
	OG 29.1.1	10.30-12 Noon	Case Discussion of Uterine fibroid ---- emphasis on modalities of treatment	
Day-17 Friday	OG 32.2.1-3	9-10.30 AM	PMB--- Case Discussion  Carcinoma endometrium	SGD
	OG 32.2.1-3	10.30-12 Noon	Risk factors & Etiopathogenesis, types and mention the dd	
Day-18 Saturday	OG 33.1.1-1.4	9-10.30 AM	Case of carcinoma cervix-clinical discussion	SGD
	OG 33.1.1-1.4	10.30-12 Noon	Able to describe the various screening strategies of Ca Cervix	
Day-19 Monday	OG 32.1.1	9-10.30 AM	Take a Pap smear and How to do a Endometrial biopsy  COLPOSCOPY--introduction	SGD & DOAP
	OG27.1-27..3	10.30-12 Noon	Cervicitis--- causes  Case discussion of PID [AETC0M]	
Day-20 Tuesday	OG 33.1.1	9-10.30 AM	Case discussion—ovarian tumor	SGD
	OG 33.1.1	10.30-12 Noon	Case of Benign tumor --ovary	
Day-21 Wednesday	OG 34.2	9-10.30 AM	Malignant tumor ---ovary	SGD
	OG 34.2	10.30-12 Noon	Case discussion	
Day-22 Thursday	OG 22.1	9-10.30 AM	Major gynecological procedures[AETC0M]  Counselling, consent indication and	Bedside Clinics
	OG 22.1	10.30-12 Noon	Family Planning- overview [AETC0M]  Instruments	
Day-23 Friday	OG 22.1	9-10.30 AM	OSCE -Introduction and Examples	SGD
	OG 22.1	10.30-12 Noon	Drugs in OBG	

Day- 24Saturday		9-12 noon	END POSTING Obstetrics & Gynecology	
<b>GENERAL MEDICINE</b>				
Day	Competency	Time	Topic	T-L method
1	IM 1.10	9-12pm	Elicit history in a case of heart failure	Bedside clinics
2	IM 1.18, 2.10, 8.17	9-12pm	Observe, perform & interpret 12 lead ECG	DOAP
3	IM 3.4	9-12pm	Elicit history and clinical examination in a case of pneumonia	Bedside clinics
	IM 1.22, 3.10	9-12pm	Observe and assist sample collection for blood culture	DOAP
4	IM 2.22	9-12pm	Observe & demonstrate BLS in a mannequin	DOAP
5	IM 1.24	9-12pm	Elicit history & expected clinical findings in common congenital heart diseases	SGD, Bedside clinics
6	IM 2.6	9-12pm	Elicit history in a case of suspected ischemic heart disease	SGD, Bedside clinics
7	IM 2.7	9-12pm	Appropriate vascular and cardiac system examination in a case of suspected	SGD, Bedside clinics
8	IM 3.6	9-12pm	Differentiation between chronic respiratory diseases based on clinical presentation	SGD, Bedside clinics
9	IM 14.7	9-12pm	Perform, document & demonstrate physical examination in an obese patient	SGD, Bedside clinics
	IM 3.9	9-12pm	Observe pleural fluid aspiration & assist in the procedure	DOAP
10	IM 4.9	9-12pm	Elicit relevant history in a case of PUO	SGD, Bedside clinics
11	IM 8.10	9-12pm	Relevant clinical examination findings in a case of	SGD, Bedside clinics
	IM 3.8, 1.30, 4.19, 4.20	9-12pm	Observe and assist sample collection for ABG analysis Observe method of IM injection Observe method of swab collection- throat/ nasal/wound	DOAP
12	IM 5.9	9-12pm	Elicit history in a case of suspected liver disease	SGD, Bedside clinics
13	IM 5.11	9-12pm	Differentiation between the causes of jaundice based on clinical presentation	SGD, Bedside clinics
	IM 5.15	9-12pm	Observe & assist ascitic fluid tapping	DOAP
14	IM 5.10	9-12pm	Relevant clinical examination in a case of liver disease	SGD, Bedside clinics
15	IM 6.7	9-12pm	Elicit history in a case of suspected HIV infection	SGD, Bedside clinics
	IM 6.15	9-12pm	Observe & assist lumbar puncture for CSF analysis	DOAP
16	IM 7.11	9-12pm	Differentiation of various rheumatic	SGD, Bedside clinics
17	IM 18.3	9-12pm	Elicit & document the appropriate history	SGD, Bedside clinics
18	IM 7.12	9-12pm	Examination of locomotor system	bedside clinics, DOAP
	IM 4.17	9-12pm	Observe and assist Bone marrow aspiration and biopsy	DOAP
19	IM 9.3, 9.4	9-12pm	Elicit relevant history(including dietary history) in a case of anemia Relevant clinical examination in a case of	SGD, Bedside clinics

	IM 9.20, 9.19	9-12pm	Describe & educate an anemic patient on dietary modification <del>Observe and assist blood transfusion</del>	DOAP
20	IM 11.7, 11.8	9-12pm	Elicit appropriate history & physical examination in a diabetic patient	SGD, Bedside clinics
	IM 11.12	9-12pm	Perform & interpret capillary blood glucose test	DOAP
21	IM 15.4	9-12pm	Elicit relevant history in a case of gastrointestinal bleed	SGD, Bedside clinics
22	IM 15.5	9-12pm	Perform, document & demonstrate general examination & abdominal examination in a case of gastrointestinal	bedside clinics, DOAP
23	IM 16.4	9-12pm	Perform, document & demonstrate physical examination in a case of chronic	SGD, Bedside clinics
	IM 20.2	9-12pm	Describe & demonstrate in a volunteer & educate peers the correct initial	SGD, Bedside clinics, DOAP
24		9-12pm	END POSTING EXAMINATION	

### COMMUNITY MEDICINE

Topic	Competency No.	Time	Competency	T-L Method
Statistics and its applications	CM 6.1 CM 6.2 CM 6.3 CM 6.4 CM 7.9	9-12pm	6.1 Formulate a research question for a study 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs 6.4 Enumerate, discuss and demonstrate <del>common sampling techniques, statistical</del>	Project
Case discussions on 1. Communicable disease 2. NCDs 3. Preventive obstetrics, pediatrics & geriatrics 4. Investigation of epidemic, control measures & prevention	CM 2.1 CM 2.2 CM 2.3 CM 7.2 CM 7.7 CM 8.1 CM 8.2 CM 8.4 CM 10.2 CM 12.2	9-12pm	2.1 describe the steps and perform clinico socio cultural and demographic assessment of the individual, family and community 2.2 Demonstrate the correct assessment of socio economic status 2.3 demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour 8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory test at the primary care level for communicable diseases. 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory test at primary care level for non communicable diseases 8.4 Describe the principles and enumerate the measures to control a disease epidemic 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable	SGD

Therapeutic diet prescription	CM 5.2 CM 5.4		5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method. 5.4 Plan and recommend a suitable diet for the individuals and families based on	DOAP
Spotters	CM 1.5 CM 3.1 CM 3.7 CM 3.8 CM 5.1 CM 10.6 CM 11.3		1.5 Describe the application of interventions at various levels of prevention 3.1 Describe the health hazards of air, water, noise, radiation pollution 3.7 Identify, describe the identifying features and life cycles of vectors of public health importance and their control measures 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions	SGD
End posting		End posting examination		Long and short case, OSPE, OSCE, Spotters project evaluation and Viva voce

## ORTHOPEDICS

DAYS	TIME	NO:	ORTHO CLINICAL TOPICS / COMPETENCY	TL METHOD
<b>week 1</b>				
DAY 1	9am - 10 am	OR1.1	describe the anatomy of bone	SGD, Bedside clinics
	10am-12pm	OR1.2	Define osteoporosis Elicit, document and present a correct history, demonstrate and describe the clinical features of the degenerative diseases affecting bone	
DAY 2	9am - 10 am	OR1.3	Describe anatomy of joints	small group discussion
	10am -12pm	OR1.4	Describe various types of cartilage with its structure & distribution in body. Describe various joints with subtypes and examples	
DAY 3	9am-10 am	OR1.5	Demonstrate the correct technique of examination of the wrist joint	SGD, Bedside clinics
	10am- 12pm	OR1.6	Describe scaphoid fracture and explain the anatomical basis of avascular necrosis	
DAY 4	9am-10 am	OR1.7	Describe anatomy of proximal femur	small group discussion
	10am- 12pm	OR1.8	Describe anatomical basis of complications of fracture neck of femur. Describe dislocation of hip joint and	
DAY 5	9am-10 am	OR1.10	Describe anatomy of knee joint	SGD, Bedside clinics

	10am- 12pm	OR1.11	Elicit,document and present a correct history,demonstrate and describe the clinical features of the knee joint injuries with its applied anatomy	
DAY 6	9am- 10 am	OR1.12	Describe the clinical features , investigation and principles of management of rheumatoid arthritis	small group discussion
	10am- 12pm	OR1.13	Develop a systematic clinical approach to joint pain based on the pathophysiology. Describe and discriminate acute, subacute and chronic causes of joint pain	
<b>week 2</b>				
DAY 1	9am-10 am	OR1.14	Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of bone & joint infections.	small group discussion
	10am- 12pm	OR1.15	Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis	
DAY 2	9am-10 am	OR1.16	Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and	small group discussion, Bed side clinic
	10am- 12pm	OR1.17	Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of degenerative joint disease	
DAY 3	9am-10 am	OR1.18	Describe anatomy of elbow joint	small group discussion DOAP
	10am- 12pm	OR1.19	Elicit,document and present a correct history,demonstrate and describe the clinical features supracondylar fracture humerus. describe management and	
DAY 4	9am-10 am	OR1.20	Describe and demonstrate Shoulder joint for– type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood	small group discussion Bed side clinic
	10am- 12pm	OR1.21	Describe the etiopathogenesis, clinical course and discuss the radiological diagnosis of common disorders of	
DAY 5	9am-10 am	OR1.22	describe anatomy of brachial plexus and Elicit,document and present a correct history,demonstrate and describe the clinical features and management of peripheral nerve injuries	small group discussion
	10am- 12pm	OR1.23	Describe and discuss the aetiopathogenesis, clinical presentation of median nerve injury	
DAY 6	9am-10 am	OR1.24	Describe and discuss the aetiopathogenesis, clinical presentation of	small group discussion
	10am- 12pm	OR1.25	Describe and discuss the aetiopathogenesis, clinical presentation of ulnar nerve injury	
<b>week 3</b>				

DAY1	9am-10 am	OR1.26	describe the anatomy of ankle joint	small group discussion DOAP Bed side clinic
	10am- 12pm	OR1.27	Elicit,document and present a correct history,demonstrate causes and <del>management of foot drop</del>	
DAY 2	9am-10 am	OR1.28	Explain the anatomical basis of Flat foot & Club foot	small group discussion
	10am- 12pm	OR1.29	Describe and discuss the aetiopathogenesis, clinical presentation <del>and management CTEV</del>	
DAY 3	9am-10 am	OR1.30	Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of acute septic arthritis.	small group discussion
	10am- 12pm	OR1.31	Describe and discuss the aetiopathogenesis, clinical presentation and management of tom smith arthritis	
DAY 4	9am-10 am	OR1.32	Describe and discuss the clinical features, diagnostic work up, work up diagnosis and management of spinal cord injury	small group discussion DOAP
	10am- 12pm	OR1.33	Perform and demonstrate a correct neurological examination in a patient with spinal injury and determine the neurologic	
DAY 5	9am-10 am	OR1.34	Describe and demonstrate process of transfer, applications of collar restraints while maintaining airway and prevention of <del>secondary injury in a mannequin/model</del>	small group discussion DOAP
	10am- 12pm	OR1.35	Assess bowel and bladder function and identify common patterns of bladder <del>dysfunction</del>	
DAY 6	9am-10 am	OR1.36	Describe and discuss the clinical features, investigations and principles of management of degenerative condition of <del>spine (Cervical,Scapulothoracic, Lumbar)</del>	small group discussion Bed side clinic
	10am- 12pm	OR1.37	Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management a patient with Post Polio	
week 4				
DAY 1	9am-10 am	OR1.38	Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold	small group discussion DOAP
	10am- 12pm	OR1.39	Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of <del>management of various inflammatory</del>	
DAY 2	9am-10 am	OR1.40	Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of open fractures with focus on secondary	small group discussion
	10am- 12pm	OR1.41	Participate as a member in team for aspiration of joints under supervision	
DAY 3	9am-10 am	OR1.42	Identify and describe the use of common instruments and implants in orthopaedics	small group discussion
	10am- 12pm	OR1.43	Describe the principles of orthosis and prosthesis, Identify the correct prosthesis for common amputations	
DAY 4	9am-10 am	OR1.44	Describe the principles of skin traction, serial casts and surgical treatment including contracture release, tendon transfer, osteotomies and arthrodesis	small group discussion

	10am- 12pm	OR1.45	Participate in a team for procedures in patients and demonstrating the ability to perform on mannequins / simulated patients in the following: i. Above elbow plaster ii. Below knee plaster iii. Above knee plaster iv. Thomas splint v. splinting	
DAY 5	9am-10 am	OR1.46	Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features of bone tumours	small group discussion DOAP
	10am- 12pm	OR1.47	Describe and discuss the aetiopathogenesis, clinical presentation, identification and management of osteosarcoma	
DAY 6	9am- 12pm	<b>End posting exam</b>		
<b>PAEDIATRICS</b>				
Day/ week 1	Time	Competency No	Competency	
DAY 1	9 AM – 10 AM	PE 1.2, PE 1.3	Discuss and describe the patterns of growth in infants, children and adolescents Discuss and describe the methods of assessment of growth including use of WHO and Indian national standards. Enumerate the parameters used for	
	10 AM – 12 PM	PE 1.4	Perform Anthropometric measurements, document in growth charts and interpret	
DAY 2	9 AM – 10 AM	PE 1.5, PE 1.6	Define development and discuss the normal developmental mile stones with respect to motor, behaviour, social, adaptive and language <del>Discuss the methods of assessment of</del>	
	10 AM – 12 PM	PE 1.7	Perform Developmental assessment and interpret	
DAY 3	9 AM – 10 AM	PE 2.4	Discuss the etio-pathogenesis, clinical features and management of a child with <del>short stature</del>	
	10 AM – 12 PM	PE 2.5	Assessment of a child with short stature: Elicit history, perform examination, <del>document and present</del>	
DAY 4	9 AM – 10 AM	PE 7.5	Observe the correct technique of breast feeding and distinguish right from wrong techniques	
	10 AM – 12 PM	PE 7.7	Perform breast examination and identify common problems during lactation such as retracted nipples, cracked nipples, <del>breast engorgement, breast abscess</del>	
DAY 5	9 AM – 10 AM	PE 8.3, PE 8.4	Enumerate the common complimentary foods <del>Elicit history on the Complementary</del>	
	10 AM – 12 PM	PE 8.5	Counsel and educate mothers on the best practices in Complimentary Feeding	
DAY 6	9 AM – 10 AM	PE 9.4	Elicit document and present an appropriate nutritional history and perform <del>a dietary recall</del>	
week2				
DAY 1	9 AM – 10 AM	PE10.1, PE10.2	Define and describe the etio-pathogenesis, classify including WHO classification, clinical features, complication and management of Severe Acute Malnourishment (SAM) and Moderate Acute Malnutrition (MAM)	

	10 AM – 12 PM	PE10.3	Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention	
DAY 2	9 AM – 10 AM	PE10.5	Counsel parents of children with SAM and MAM	
	10 AM – 12 PM	PE10.6	Enumerate the role of locally prepared therapeutic diets and ready to use therapeutic diets	
DAY 3	9 AM – 10 AM	PE11.3	Assessment of a child with obesity with regard to eliciting history including physical activity charting and dietary recall	
	10 AM – 12 PM	PE11.4	Examination including calculation of BMI, measurement of waist hip ratio, identifying external markers like acanthosis, striae, pseudogynecomastia etc.	
DAY 4	9 AM – 10 AM	PE13.2	Describe the causes, diagnosis and management of Fe deficiency	
	10 AM – 12 PM	PE13.3	Identify the clinical features of dietary deficiency of Iron and make a diagnosis	
DAY 5	9 AM – 10 AM	PE13.9	Identify the clinical features of Iodine deficiency disorders	
	10 AM – 12 PM	PE13.12	Describe the causes, clinical features, diagnosis and management of Ca Deficiency	
DAY 6	9 AM – 10 AM	PE15.4	Interpret electrolyte report	
	10 AM – 12 PM	PE15.6	Demonstrate the steps of inserting an IV cannula in a model	
week 3				
DAY 1	9 AM – 10 AM	PE19.2	Explain the epidemiology of Vaccine preventable diseases	
	10 AM – 12 PM	PE19.3	Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and	
DAY 2	9 AM – 10 AM	PE19.10	Observe the handling and storing of vaccines	
	10 AM – 12 PM	PE19.12	Observe the administration of UIP vaccines	
DAY 3	9 AM – 10 AM	PE19.15	Explain the term implied consent in Immunization	
	10 AM – 12 PM			
DAY 4	9 AM – 10 AM	PE20.5	Counsel/educate mothers on the care of neonates	
	10 AM – 12 PM			
DAY 5	9 AM – 10 AM	PE21.3	Discuss the approach and referral criteria to a child with Proteinuria	
	10 AM – 12 PM	PE21.4	Discuss the approach and referral criteria to a child with Hematuria	
DAY 6	9 AM – 10 AM	PE22.1	Enumerate the common Rheumatological problems in children. Discuss the clinical approach to recognition and referral of a child with Rheumatological problem	
	10 AM – 12 PM	PE22.3	Describe the diagnosis and management of common vasculitic disorders including Henoch Schonlein Purpura, Kawasaki Disease, SLE, etc.	
week 4				
DAY 1	9 AM – 10 AM	PE23.1	Discuss the Hemodynamic changes, clinical presentation, complications and management of Acyanotic Heart Diseases – VSD, ASD and PDA	



	10 AM – 12 PM	PE33.1	Describe the etio-pathogenesis clinical features, management of Hypothyroidism	
DAY 2	9 AM – 10 AM	PE23.2	Discuss the Hemodynamic changes, clinical presentation, complications and management of Cyanotic Heart Diseases	
	10 AM – 12 PM	PE23.4	Discuss the etio-pathogenesis, clinical presentation and management of Acute Rheumatic Fever	
DAY 3	9 AM – 10 AM	PE23.10	Perform independently examination of the cardiovascular system –look for precordial bulge, pulsations in the precordium, JVP and its significance in children and infants, relevance of percussion in Pediatric	
	10 AM – 12 PM	PE33.4	Discuss the etio-pathogenesis, clinical types, presentations, complication and management	
DAY 4	9 AM – 10 AM	PE24.1	Discuss the etio-pathogenesis, classification, clinical presentation and management of diarrheal diseases in children	
	10 AM – 12 PM	PE24.2	Discuss the classification and clinical presentation of various types of diarrheal dehydration	
DAY 5	9 AM – 10 AM	PE28.18, PE29.6	Describe the etio-pathogenesis, diagnosis, clinical features, management and prevention of lower respiratory infections including bronchiolitis, wheeze associated LRTI, Pneumonia and empyema Discuss the cause of thrombocytopenia in children: describe the clinical features and management of	
	10 AM – 12 PM	PE29.11, PE31.5	Identify external markers for hematological disorders e.g.. Jaundice, Pallor, Petechiae, purpura, Ecchymosis, Lymphadenopathy, bone tenderness, loss of weight, Mucosal and large joint bleed Discuss the etio-pathogenesis, clinical	
DAY 6	END POSTING EXAMINATION			

## Anesthesia

Monday to Saturday, 9am-12pm				
DAY	Time	COMPETENCY NO.	COMPETENCY	T-L METHOD
1	9-12pm	AS 3.1	Describe the principles of preoperative evaluation	SGD Visit to preoperative evaluation room
2	9-12pm	AS 4.1	Drugs used in General Anesthesia	SGD Observing general anaesthesia giving in a patient
3	9-12pm	AS 4.4, 4.5	General anesthesia Monitoring and maintenance of vitals	SGD, DOAP (Observing general anaesthesia monitoring in a patient)
4	9-12pm	AS 5.1, 5.2	Introduction to regional anesthesia, Anatomy of Brachial plexus, Spinal and Epidural	SGD, DOAP (Observing regional anaesthesia giving in a patient)

5	9-12pm	AS 2.1	Cardiopulmonary & Cerebral Resuscitation/ Basic cardiac life support	DOAP
6	9-12pm	AS 2.2	ACLS	DOAP
7	End posting examination			
<b>DERMATOLOGY</b>				
<b>MONDAY TO SATURDAY, 9 AM – 12 PM</b>				
<b>DAY</b>		<b>COMPETENCY NO</b>	<b>COMPETENCY</b>	<b>T-L METHOD</b>
DAY 1	9-12pm	DR1.2 DR2.1	Identify and grade the various common types of acne  Identify and differentiate vitiligo from other causes of hypopigmented	Bedside clinic
DAY 2	9-12pm	DR3.1 DR3.2 DR4.1	Identify and distinguish psoriatic lesions from other causes Demonstrate the grattage test  Identify and distinguish lichen planus	Bedside clinic
DAY 3	9-12pm	DR5.2 DR6.2	Identify and differentiate scabies from other lesions in adults and children  Identify and differentiate pediculosis from other skin lesions in adults and children	Bedside clinic
DAY 4	9-12pm	DR7.2 DR7.1	Identify Candida species in fungal scrapings and KOH mount  Describe the clinical presentations and diagnostic features of dermatophytes in	DOAP session
DAY 5	9-12pm	DR8.2 DR8.3 DR8.4 DR8.5 DR8.6	Identify and distinguish herpes simplex and herpes labialis from other skin lesions  Identify and distinguish herpes zoster and varicella from other skin lesions  Identify and distinguish viral warts from other skin lesions  Identify and distinguish molluscum contagiosum from other skin lesions  Enumerate the indications, describe the	DOAP session
DAY 6	9-12pm	DR9.2 DR9.3	Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination  Enumerate the indications and observe the performance of a slit skin smear in	Bedside clinic, DOAP session

DAY 7	9-12pm	DR10.1	Identify and classify syphilis based on the presentation and clinical manifestations	Bedside clinic, DOAP session
		DR10.2	Identify spirochete in a dark ground microscopy	
		DR10.5	Counsel in a non-judgemental and empathetic manner patients on prevention of sexually transmitted disease	
		DR10.7	Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)	
		DR11.2		
DAY 8	9-12pm	DR12.2	Identify eczema and differentiate it from lichenification and changes of aging	Bedside clinic
		DR12.5	Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment	
		DR12.6	Identify and distinguish exfoliative dermatitis from other skin lesions	
		DR12.7	Identify and distinguish fixed drug	
DAY 9	9-12pm	DR13.1	Distinguish bulla from vesicles	Bedside clinic
		DR13.2	Demonstrate the Tzanck test, nikolsky sign and bulla spread sign	
		DR13.3	Calculate the body surface area of involvement of vesiculobullous lesions	
DAY 10	9-12pm	DR14.2	Identify and distinguish urticarial from other skin lesions	Bedside clinic
		DR14.3	Demonstrate dermographism	
		DR14.4		
DAY 11	9-12pm	DR15.1	Identify and distinguish folliculitis impetigo and carbuncle from other skin lesions	Bedside clinic, DOAP session
		DR15.2	Identify staphylococcus on a gram stain	
		DR15.4	Enumerate the indications for surgical	
DAY 12	9-12pm		END POSTING EXAMINATION	
<b>PSYCHIATRY</b>				
<b>DAY</b>	<b>Time</b>	<b>Competency</b>	<b>Competency</b>	<b>Teaching Method</b>
1	9-12pm	PS1.1,1.2	Establish rapport and empathy with patients and describe the components of communications	DOAP, small group discussion
2	9-12pm	PS3.3	Elicit, document and present the history of a patient presenting with mental illness	Bedside Clinic, DOAP session
3	9-12pm	PS3.5, 3.9	Perform demonstrate and document a minimal status examination	Bedside Clinic, DOAP

4	9-12pm		Describe the steps and demonstrate in a simulated environment family education in a patient with organic mental illness	Bedside Clinic, DOAP
5	9-12pm	PS3.12	Describe, discuss and distinguish psychotic and non - psychotic disorders	Small group discussion
6	9-12pm	PS4.2	Elicit Describe and document clinical features of alcohol and substance use disorders	Bedside Clinic, DOAP
7	9-12pm	PS5.1	Enumerate, elicit, describe and document positive and negative symptoms in Schizophrenia	Bedside Clinic, DOAP
8	9-12pm	PS6.2	Enumerate elicit describe and document clinical features in a patient with depression	DOAP, Bedside Clinic
9	9-12pm	PS7.2	Enumerate elicit describe and document clinical features in a patient with Bipolar Disorder	DOAP, Bedside Clinic
10	9-12pm	PS8.2	Enumerate elicit describe and document clinical features in a patient with anxiety disorder	DOAP, Bedside Clinic
11	9-12pm	PS5.5	Enumerate and describe the pharmacological basis and side effects of drugs used in schizophrenia and other psychotic disorders	Small group discussion
12	9-12pm	PS6.6,8.6	Enumerate and describe the pharmacological basis and side effects of drugs used in depression and anxiety disorders	Small group discussion

#### END POSTING EXAMINATION


#### DENTISTRY

Day	Time	Competency No.	Competency	TL Method
1	9-12pm	DE 1.3	Identify Dental caries	Bed side clinics
		DE 1.5	Counsel patients with respect to oral hygiene, diet and the direct bearing on systemic health	DOAP
2	9-12pm	DE 2.3	Identify complete complement of teeth	Bed side clinics
		DE 2.5	Counsel patients on the importance of restoring missing teeth/tissues with respect to the benefits on oral and systemic	DOAP
3	9-12pm	DE 3.3	Identify malocclusion	Bed side clinics
		DE 3.4	Counsel patients with respect to correction of malocclusion and the role it might have on oral	DOAP
4	9-12pm	DE 4.3	Identify potential pre-cancerous /ca	Bed side clinics
		DE 4.4	Counsel patients to risks of oral cancer with respect to tobacco, smoking, alcohol and other causative factors	DOAP
5	9-12pm	DE 5.3	Identify Periodontal disease	Bed side clinics

		DE 5.5	Counsel patients with respect to oral hygiene, diet and the direct bearing on systemic health and vice versa	
6	End posting examination			
<b>LEARNER DOCTOR METHOD</b>				
	<b>COMPLETE NCY</b>	<b>PHASE</b>	<b>ACTIVITY BY LEARNER</b>	<b>ASSESSMENT BY THE SUPERVISOR</b>
<b>GENERAL MEDICINE</b>				
<b>1</b>	IM 1.18, 2.10, 8.17 Observe, perform & interpret 12 lead ECG	Phase III (I)	Observe the procedure  Describe the steps to the assigned supervisor  Interpret few patient ECGs  Document in logbook	Observe presentation  Help with the interpretation of patient ECGs  Validate logbook entry  Provide feedback
<b>2</b>	IM 1.22, 3.10 Observe and assist sample collection for blood culture	Phase III (I)	Observe the procedure  Describe the steps to the assigned supervisor  Assist in doing the procedure  Document in logbook  <u>Reflections on the exercise</u>	Observe presentation Validate logbook entry Provide feedback
<b>3</b>	IM 2.22 Observe & demonstrate BLS in a mannequin	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Demonstrate the exercise in the mannequin	Observe presentation Validate logbook entry Provide feedback
<b>4</b>	IM 3.9 Observe pleural fluid aspiration & assist in the procedure	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Assist in doing the procedure Document in logbook <u>Reflections on the exercise</u>	Observe presentation Validate logbook entry Provide feedback
<b>5</b>	IM 3.8 Observe and assist sample collection for ABG analysis	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Assist in doing the procedure Document in logbook <u>Reflections on the exercise</u>	Observe presentation Validate logbook entry Provide feedback
<b>6</b>	IM 1.30 Observe method of IM injection	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Document in logbook <u>Reflections on the exercise</u>	Observe presentation Validate logbook entry Provide feedback
<b>7</b>	IM 4.19 Observe method of swab collection-throat/nasal/wound	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Document in logbook <u>Reflections on the exercise</u>	Observe presentation Validate logbook entry Provide feedback

8	IM 4.20 Observe method of performing mantoux test and interpretation of result	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Discuss interpretation of result Document in logbook Reflections on the exercise	Observe presentation Validate logbook entry Provide feedback
9	IM 5.15 Observe & assist ascitic fluid tapping	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Assist in doing the procedure Document in logbook Reflections on the exercise	Observe presentation Validate logbook entry Provide feedback
10	IM 6.15 Observe & assist lumbar puncture for CSF analysis	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Assist in doing the procedure Document in logbook	Observe presentation Validate logbook entry Provide feedback
11	IM 4.17 Observe and assist Bone marrow aspiration and biopsy	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Assist in doing the procedure Document in logbook Reflections on the exercise	Observe presentation Validate logbook entry Provide feedback
12	IM 9.20 Describe & educate an anemic patient on dietary modification	Phase III (I)	Describe the steps to the assigned supervisor Demonstrate in peers Document in logbook Reflections on the exercise	Observe presentation Validate logbook entry Provide feedback
13	IM 9.19 Observe and assist blood transfusion	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Assist in doing the procedure Document in logbook	Observe presentation Validate logbook entry Provide feedback
14	IM 11.12 Perform & interpret capillary blood glucose test	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Demonstrate the procedure in peers/ volunteer Document in logbook	Observe presentation Validate logbook entry Provide feedback
15	IM 20.2 Describe & demonstrate in a volunteer & educate peers the correct initial management of a patient with snakebite	Phase III (I)	Describe the steps to the assigned supervisor Demonstrate in peers/ volunteer Document in logbook Reflections on the activity	Observe presentation Validate logbook entry Provide feedback
<b>GENERAL SURGERY</b>				

1	SU 18.3 Describe and demonstrate the clinical examination of surgical patient including swelling and investigations for diagnosis. Describe and discuss appropriate treatment plan.	Phase III (I)	1-Correlate history and clinical examination findings and arrive at a clinical diagnosis. 2-Demonstrate to assigned supervisor. 3-Present during rounds. 4-Document in logbook. 5-Reflections on the case	1-Observe presentation 2-observe physical examination 3-Validate logbook entry 4-Provide feedback
2	SU 22.3 Demonstrate and document the correct clinical examination of thyroid swelling and discuss the differential diagnosis and their management.	Phase III	1-Correlate history and clinical examination findings and arrive at a clinical diagnosis. 2-Demonstrate to assigned supervisor. 3-Order for and interpret relevant investigations in a case of Thyroid disease. 4-Present during rounds. 5-Document in logbook. 6-Reflections on the case	1-Observe presentation 2-observe physical examination 3-Evaluate the adequacy of investigations ordered by the learner 4-Validate logbook entry 5-Provide feedback
3	SU 27.2 Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease	Phase III	1-Correlate history and clinical examination findings and arrive at a clinical diagnosis. 2-Demonstrate to assigned supervisor. 3-Order for and interpret relevant investigations in a case of vascular disease. 4-Present during rounds. 5-Document in logbook. 6-Reflections on the case	1-Observe presentation 2-observe physical examination 3-Evaluate the adequacy of investigations ordered by the learner 4-Validate logbook entry 5-Provide feedback
4	SU 27.6 Describe pathophysiology, clinical features, investigations and principles of management of DVT and varicose veins.	Phase III	1-Correlate history and clinical examination findings and arrive at a clinical diagnosis. 2-Demonstrate to assigned supervisor. 3-Order for and interpret relevant investigations in a case of varicose veins. 4-Present during rounds. 5-Document in logbook. 6-Reflections on the case	1-Observe presentation 2-observe physical examination 3-Evaluate the adequacy of investigations ordered by the learner 4-Validate logbook entry 5-Provide feedback

	5	SU 28.2 Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias.	Phase III	1-Correlate history and clinical examination findings and arrive at a clinical diagnosis. 2-Demonstrate to assigned supervisor. 3-Present during rounds. 4-Document in logbook. 5-Reflections on the case	1-Observe presentation 2-observe physical examination 3-Validate logbook entry 4-Provide feedback
<b>OBG</b>					
	1	OG6.1 Describe, discuss and demonstrate clinical features of pregnancy derive and discuss its DDS,elobarate the principles underlying and interpret pregnancy test.	Phase III	1- Elicit History . 2-Present to assigned supervisor. 3-Present during rounds. 4-Document in logbook. 5-Reflections on the case"	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
	2	OG8.2 Elicit document and present an obstetric history including menstrual history,LMP,p revious obsteric history, past medical surgical history	Phase III	1-Elicit History . 2-Present to assigned supervisor. 3-Present during rounds. 4-Document in logbook. 5-Reflections on the case"	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
	3	OG8.3 Describe demonstrate, document and perform an obstetrical examination including general and abdominal examination and clinical monitoring of maternal and fetal wellbeing.	Phase III	1-Performe systamatic examination 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback



4	OG9.2 Describe the steps and observe or assist in performance of an MTP evacuation.	Phase III	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise1-	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
5	OG13.1 Enumerate and discuss the physiology of normal labour ,mechanism and monitoring of labour including partogram , conduct of labour, management of labour	Phase III	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
6	OG15.2 Observe and assist in the performance of an episiotomy	Phase III	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
7	OG15.1 Enumerate and describe the indications and steps of common obstetric procedures technique and complications .	Phase III	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
8	OG19.4 Enuerate the indications and describe the steps of insertion and removal of an IUCD	Phase III	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback

9	OG33.4 Enumerate the method to prevent CA cervix including papsmear ,VIA ,colposcopy	Phase III	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
10	OG34.4 Operative gynaecology Understand and describe the technique and complication	Phase III	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
<b>ORTHOPEDICS</b>				
1	OR4.2 OR2.3 Observe and assist knee aspiration procedure	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Document in logbook Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
2	OR10.2 Observe and assist local infiltration of steroid preparations	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Document in logbook Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
3	OR1.6 Observe and assist closed manipulation and reduction of fracture distal radius	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Document in logbook Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
4	OR1.11 Observe and assist thomas splint application	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Document in logbook Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
5	OR1.11 Observe and assist skeletal traction application	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Document in logbook Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback

6	OR1.9 Observe and assist skin traction application	Phase III (I)	Observe the procedure Describe the steps to the assigned supervisor Document in logbook Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
<b>PAEDIATRICS</b>				
1	PE 1.4 Perform Anthropometric measurements, document in growth charts and interpret	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Interpret in patient 4-Document in logbook 5-Reflections on the exercise	1-Observe presentation 2-observe physical examination 3-Validate logbook entry 4-Provide feedback
2	PE 1.7 Perform Developmental assessment and interpret	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
3	PE 2.3 Counselling a parent with failing to thrive child	Phase III(I)	1-Observe the counselling 2-Describe the steps to the assigned supervisor 3-Demonstrate the counselling in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe counselling 2.Validate logbook entry 3.Provide feedback
4	PE 2.5 Assessment of a child with short stature: Elicit history, perform examination, document and present	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
5	PE 3.4 Counsel a parent of a child with developmental delay	Phase III(I)	1-Observe the counselling 2-Describe the steps to the assigned supervisor 3-Demonstrate the counselling in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe counselling 2.Validate logbook entry 3.Provide feedback

6	PE5.2 Describe the clinical features, diagnosis and management of Feeding problems	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
7	PE7.5 Observe the correct technique of breast feeding and distinguish right from wrong techniques	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
8	PE7.9 Educate and counsel mothers for best practices in Breast feeding	Phase III(I)	1-Observe the counselling 2-Describe the steps to the assigned supervisor 3-Demonstrate the counselling in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe counselling 2.Validate logbook entry 3.Provide feedback
9	PE10.3 Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
10	PE11.3 Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback

11	PE11.4 Examination including calculation of BMI, measurement of waist hip ratio, identifying external markers like acanthosis, striae, pseudogynae comastia etc	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
12	PE11.5 Calculate BMI, document in BMI chart and interpret	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/ volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
13	<b>PE13.4</b> <b>Interpret hemogram and Iron Panel</b>	Phase III(I)	1-Describe the steps to the assigned supervisor  2-Interpret few patients hemogram  3-Document in logbook  4-Reflections on the exercise	1-Observe presentation 2-Help with the interpretation of patients hemogram 3-Validate logbook entry 4-Provide feedback
14	PE15.4 Interpret electrolyte report	Phase III(I)	1-Describe the steps to the assigned supervisor  2-Interpret few patients hemogram  3-Document in logbook  4-Reflections on the exercise	1-Observe presentation 2-Help with the interpretation of patients hemogram 3-Validate logbook entry 4-Provide feedback
15	PE15.6 Demonstrate the steps of inserting an IV cannula in a model	Phase III(I)	1-Demonstrate to assigned supervisor.  2-Document in logbook. 3-Reflections on the case	1.Observe presentation 2.Validate logbook entry 3.Provide feedback

16	PE15.7 Demonstrate the steps of inserting an interosseous line in a mannequin	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
17	PE18.5 Provide intra-natal care and observe the conduct of a normal delivery	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
18	PE18.6 Perform Postnatal assessment of newborn and mother, provide advice on breast feeding, weaning and on family planning	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
19	PE19.4 Define cold chain and discuss the methods of safe storage and handling of vaccines	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback
20	PE19.12 Observe the administration of UIP vaccines	Phase III(I)	1-Observe the procedure 2-Describe the steps to the assigned supervisor 3-Demonstrate the procedure in peers/volunteer 4-Document in logbook 5-Reflections on the exercise	1.Observe presentation 2.Validate logbook entry 3.Provide feedback