

GOVERNMENT MEDICAL COLLEGE KOLLAM PHASE 2 CBME TIME TABLE

		08--09		09--10		10--12		Clinical postings (using the student Doctor method)		8-12		12-1 break		1to2		2to3		3to4		4to5/SD	
WEEK 1																					
1	DAY					Med (SMALL		Surgerv		O&G		CM (short talk of		Oophth		ENT					
WEEK-1 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM 1.10, 2.6, 2.9, IM 9.4,14.7General		Homeostasis		OG 8.2 History taking		CM11.1.		OP1.1Describe the		EN1.1 ANA EXAMIN(G), EN1.1 ANA In Ear		PA 1.1 role.PA		PA2.6 adaptation, G Intro & Microscopy / MI 1.1- G & FM	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 4.10.		Metabolic Stress		OB 8.3 Examination of		CM20.1 PHE. S. CM		OP1.3Demonstrate the		EN1.1 Anat In Ear		PH 1.1, 1.9		PH 1.3 1.5,2.1 Drug formulations & drug delivery	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 1.11.1.12, 1.13.		Theatre Protocol &		OG 8.1 and OG 8.8		CM11.3 Occ prev.		OP1.2Types of Refractive		EN1.1 Anat Nose(G),		Intro & History; MI		PA2.1 Cell injury-	
D-4	THURSDAY	& G				IM 1.11.1.12, 1.13.		Shock, Principles of		OG 6.1 Diagnosis of		CM20.2 Outbreak. S.		OP2.1Lid swellings		EN1.1 Anat Pharynx(G),		PA2.6 adaptation,		PH 1.4	
D-5	FRIDAY					IM 1.11.1.12.		Demonstration:		OG 7.4 Maternal		CM11.5 Occ prev.		OP2.2 Lid malformations		EN1.1 Anat PNS(G),		PA2.6 adaptation,		PH 1.4	
D-6	SATURDAY	PA6.1 edema, L		Antimicrobial		FM 8.1 8.6				OG 5.2 maternal high		CM12.1 Geriatric.		OP2.3 Demonstrate		EN2.8 Audiogram (G)		Pandemic module		AETCOM 2.1	
WEEK 2																					
WEEK-2 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM 1.11.		Wound Healing:		OG 4.1 Development		CM12.2. Elderly		OP 3.4. 3.5Trachoma (		EN1.1 Phly hearing(G)		PA2.3		Taxonomy, Growth curve, MI 1.1-G	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 3.4.		FIRST AID: DOAP:		OG 1.3 Demography		CM20.3.healthy		OP3.6 Pterygium (L)		EN1.1 Phly		CM7.2 Intro ID epi.		Morphology MI 1.1 - G PA 2.8 gross & microsc cell	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 4.10.		Hernia: Lecture: SU		OG 12.1, 12.3, 12.4		CM12.4 Elderly		OP4.1 Cornal Ulceration		EN1.1 phly nose(G)		PH 1.4 1.2		PH 1.11 12.12.3 routes of drug administration	
D-4	THURSDAY	& G				IM 5.6,16.4,5,10.		Thyroid Gland –		OG 9.4 GTD SDG and		CM19.1. FML. S.		OP 4.6Keratoplasty (L)		EN1.1PHY swallow/resp(G)		Major HAI: MI		PA 2.4 necrosis, L	
D-5	FRIDAY					IM 5.6,16.4,5,10.		Thyroid Swellings –		OG 11.1 - Mitple		CM 13.3 Manmade		OP 3.8Foreign body		EN 4.2 Ext ear dis.(G)		PA 2.7 Apoptosis, L		PH 1.5	
WEEK 3																					
WEEK-3 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM17.2,18.3,19,35v		Breast – Anatomy.		OG 13.1 Normal		CM13.4. National		OP 6.6 Conditions		EN1.1 Anat Mastoid(G)		PA 2.7 Apoptosis, G		Specimen collection & transport;	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 17.4.		Tumors of The		OG 14.2 Conduct of		CM 19.2 Essential		OP 6.1 Granulomatous		EN4.12 Hearing loss(G)		PH 1.5		MI 8.9, 8.10 - G & D PA 3.2 Amyloid, G PH 1.11,4.1,5.1 routes of drug administration D)	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 18.5.		Sallyvary Gland		OG 37.1 Cesarean		CM 14.3 Hospo		OP 7.1 Anatomy		EN4.19 Vertigo (G)		Bacterial enetetics		PA 1.3	
D-4	THURSDAY	& G				IM 19.4Examination		Chronic Abdomen		OG 17.1 and OG 17.2 -		CM 19.3		OP 7.4Cataract surgery		EN 4.30 Epistaxis (G&		Bacterial enetetics		PA 4.1 infl eneri. L	
D-5	FRIDAY					IM 19.4Examination		Skin & S/c		OG 16.1 PPH S&D and		CM15.2 MH		OP 7.5Team for cataract		EN 4.27 Allergic		PA 4.1 amylodiosis, L		PA 3.1 amylodiosis, L	
D-6	SATURDAY	PA 6.3 shock. L		Oncogenic		FM SDL				OG 22.1 vaginal		CM19.7. Sources		Normal fundus / features				Pandemic module		AETCOM 2.1 AETCOM 2.1	
WEEK 4																					
WEEK-4 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM17.4.		POAD & Gangrene:		OG 2.1 Anatomy of		CM16.2 Planning		OP 8.1Vascular		EN1.1 Ana. Nasophx EN		PA 4.1 vascular		Staining techniques; MI 1.2 - G	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 10.1, 10.7.		Varicose Veins &		OG 3.1 physiology		CM18.1.		OP 8.4Treatment		EN1.1 Ana.Tonsil EN		CM 7.2 Dynamics		Gram staining 1, MI 1.2 - D PA 4.4 a/c & c/c inf sp.	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 7.4, 7.6, 7.9.		Scrotal Swellings:		OG 23.1, 23.2 and 23.3		CM 16.4 health		OP 8.1 Laser Therapy in		EN4.57stridor (G) EN4.50		PH 1.3		D PH 1.4 (Pharmacokinetics) (G)	
D-4	THURSDAY	& G				IM 11.7.		Burns: Lecture: SU		OG 35.1		CM 18.2		OP 8.5 Disease of Optic		REVISION & DOUBT		Antimicrobial		PH 1.3	
D-5	FRIDAY					IM 11.7.		Nutrition in		OG 30.1 - PCOS /		CM13.1 Pollution		OP 9.1Extra ocular		END posting exam		Bacterial infections		PA 4.2 mediators of	
D-6	SATURDAY	PA 6.6 infarction. L		Zoonotic		FM SGD				OG 35.4 Interpersonal		CM19.4. Pop		OP 9.4 Available				Pandemic module		AETCOM 2.1 AETCOM 2.1	
5. INTEGRATION WEEK-DIABETES																					
D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM 1.10, 2.6, 2.9, IM 9.4,14.7General		Homeostasis		OG 8.2 History taking		CM11.1.		OP1.1Describe the		EN1.1 ANA EXAMIN(G), EN1.1 ANA In Ear		PA 3.2.4 Classify & FM 1.7 L		Culture media & methods; MI 1.1 - G PA 11.1Genetics, PA 11.3 storage d/s, G PH 1.1,1.6-1.7-3.4 IADR Pharmacovigilance G	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 4.10.		Metabolic Stress		OB 8.3 Examination of		CM20.1 PHE. S. CM		OP1.3Demonstrate the		EN1.1 Anat In Ear		PH 1.36 Diabetes		Bacterial infections	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 1.11.1.12, 1.13.		Theatre Protocol &		OG 8.1 and OG 8.8		CM11.3 Occ prev.		OP1.2Types of Refractive		EN1.1 Anat Nose(G),		PH 1.36 Diabetes		Bacterial infections	
D-4	THURSDAY	& G				IM 1.11.1.12, 1.13.		Shock, Principles of		OG 6.1 Diagnosis of		CM20.2 Outbreak. S.		OP2.1Lid swellings		EN1.1 Anat Pharynx(G),		PH 1.36 Diabetes		Bacterial infections	
D-5	FRIDAY					IM 1.11.1.12.		Demonstration:		OG 7.4 Maternal		CM11.5 Occ prev.		OP2.2 Lid malformations		EN1.1 Anat PNS(G),		PH 1.36 Diabetes		Bacterial infections	
D-6	SATURDAY	PA6.4		Opportunistic		FM SGD				OG 5.2 maternal high		CM12.1 Geriatric.		OP2.3 Demonstrate		EN2.8 Audiogram (G)		Pandemic module		AETCOM 2.1 AETCOM 2.1	
6																					
WEEK-6 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM 1.11.		Wound Healing:		OG 4.1 Development		CM12.2. Elderly		OP 3.4. 3.5Trachoma (		EN1.1 Phly hearing(G)		PA 4.2 mediators		Identification of bacteria & ABSI; MI 1.1,1.6- G PA 6.7 infarction, D PH 1.6-1.7-3.4 IADR Pharmacovigilance G	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 3.4.		FIRST AID: DOAP:		OG 1.3 Demography		CM20.3.healthy		OP3.6 Pterygium (L)		EN1.1 Phly		CM7.2		Overview of viral	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 4.10.		Hernia: Lecture: SU		OG 12.1, 12.3, 12.4		CM12.4 Elderly		OP4.1 Cornal Ulceration		EN1.1 phly nose(G)		PH 1.38		Overview of viral	
D-4	THURSDAY	& G				IM 5.6,16.4,5,10.		Thyroid Gland –		OG 9.4 GTD SDG and		CM19.1. FML. S.		OP 4.6Keratoplasty (L)		EN1.1PHY swallow/resp(G)		PH1.4		PA 4.3 c/c inf. L	
D-5	FRIDAY					IM 5.6,16.4,5,10.		Thyroid Swellings –		OG 11.1 - Mitple		CM 13.3 Manmade		OP 3.8Foreign body		EN 4.2 Ext ear dis.(G)		PA5.1. repair. L		PH1.4	
D-6	SATURDAY	PA6.4		Opportunistic		FM SGD				OG 5.2 maternal high		CM12.1 Geriatric.		OP2.3 Demonstrate		EN2.8 Audiogram (G)		Pandemic module		AETCOM 2.1 AETCOM 2.1	
7																					
D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM17.2,18.3,19,35v		Breast – Anatomy.		OG 13.1 Normal		CM13.4. National		OP 6.6 Conditions		EN1.1 Anat Mastoid(G)		PA 6.2 congestion.L		Microbial methods,pathogenicity, MI 1.1- G PA6.1 edema- types & clinical	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 17.4.		Tumors of The		OG 14.2 Conduct of		CM 19.2 Essential		OP 6.1 Granulomatous		EN4.12 Hearing loss(G)		PH 1.36 Diabetes		Bacterial infections	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 18.5.		Sallyvary Gland		OG 37.1 Cesarean		CM 14.3 Hospo		OP 7.1 Anatomy		EN4.19 Vertigo (G)		PH1.4		Overview of viral	
D-4	THURSDAY	& G				IM 19.4Examination		Chronic Abdomen		OG 17.1 and OG 17.2 -		CM 19.3		OP 7.4Cataract surgery		EN 4.30 Epistaxis (G&		PH 1.36 Thyroid		PA 6.3	
D-5	FRIDAY					IM 19.4Examination		Skin & S/c		OG 16.1 PPH S&D and		CM15.2 MH		OP 7.5Team for cataract		EN 4.27 Allergic		PA 6.5 embolism. L		PH1.39	
D-6	SATURDAY	PA 15.1 vir B12 &		Emerging & re-		FM SDL 1.8				OG 22.1 vaginal		CM19.7. Sources		Normal fundus / features				Pandemic module		AETCOM 2.1 AETCOM 2.1	
8																					
WEEK-8 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM17.4.		POAD & Gangrene:		OG 2.1 Anatomy of		CM16.2 Planning		OP 8.1Vascular		EN1.1 Ana. Nasophx EN		PA 13.3 anaemia		Lab diagnosis of viral infections; MI 1.1- G	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 10.1, 10.7.		Varicose Veins &		OG 3.1 physiology		CM18.1.		OP 8.4Treatment		EN1.1 Ana.Tonsil EN		CM7.2 Causation		Normal flora; MI 1.1 - G PA 13.1	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 7.4, 7.6, 7.9.		Scrotal Swellings:		OG 23.1, 23.2 and 23.3		CM 16.4 health		OP 8.2 Laser Therapy in		EN4.57stridor (G) EN4.50		PH1.41 Drugs		Overview of	
D-4	THURSDAY	& G				IM 11.7.		Burns: Lecture: SU		OG 35.1		CM 18.2		OP 8.5 Disease of Optic		REVISION & DOUBT		PH1.42.1.43		PA14.2 HMA. L	
D-5	FRIDAY					IM 11.7.		Nutrition in		OG 30.1 - PCOS /		CM13.1 Pollution		OP 9.1Extra ocular		END posting exam		AETCOM 2.4 Team		AETCOM 2.4 Team	
D-6	SATURDAY	PA 21.1		Immunophroph		FM SGD 2.2				OG 35.4 Interpersonal		CM19.4. Pop		OP 9.4 Available				Pandemic module		AETCOM 2.4 Team AETCOM 2.4 Team	
9																					
WEEK-1 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine				IM 1.10, 2.6, 2.9, IM 9.4,14.7General		Homeostasis		OG 8.2 History taking		CM11.1.		OP1.1Describe the		EN1.1 ANA EXAMIN(G), EN1.1 ANA In Ear		PA 15.2 macro		Stool microscopy 1 & 2, Peripheral	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 4.10.		Metabolic Stress		OB 8.3 Examination of		CM20.1 PHE. S. CM		OP1.3Demonstrate the		EN1.1 Anat In Ear		FM Moment		blood	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 1.11.1.12, 1.13.		Theatre Protocol &		OG 8.1 and OG 8.8		CM11.3 Occ prev.		OP1.2Types of Refractive		EN1.1 Anat Nose(G),		PH1.42.1.43		GI infections	
D-4	THURSDAY	& G				IM 1.11.1.12, 1.13.		Shock, Principles of		OG 6.1 Diagnosis of		CM20.2 Outbreak. S.		OP2.1Lid swellings		EN1.1 Anat Pharynx(G),		Overview of fungal		PH1.42.1.43	
D-5	FRIDAY					IM 1.11.1.12.		Demonstration:		OG 7.4 Maternal		CM11.5 Occ prev.		OP2.2 Lid malformations		EN1.1 Anat PNS(G),		Epidemiology of		PA 16.1 classifv	
D-6	SATURDAY	PA 19.2 pathology		Environmental		FM SGD				OG 5.2 maternal high		CM12.1 Geriatric.		OP2.3 Demonstrate		EN2.8 Audiogram (G)		Pandemic module		AETCOM 2.4 Team AETCOM 2.4 Team	
10. INTEGRATION WEEK- TUBERCULOSIS																					
10	MONDAY	Clinical postings 4 Weeks each in Medicine				IM 1.11.		Wound Healing:		OG 4.1 Development		CM12.2. Elderly		OP 3.4. 3.5Trachoma (		EN1.1 Phly hearing(G)		PA 26.4 etiology & FM 2.2.1		Also fast staining 4, MI 1.2- D ,	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 3.4.		FIRST AID: DOAP:		OG 1.3 Demography		CM20.3.healthy		OP3.6 Pterygium (L)		EN1.1 Phly		PH 1.44 [TB-1st		nonalleged session	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 4.10.		Hernia: Lecture: SU		OG 12.1, 12.3, 12.4		CM12.4 Elderly		OP4.1 Cornal Ulceration		EN1.1 phly nose(G)		PH 1.45 [Tuberculosis-1st		1.45 diagnostic of TB; MI 6.3 1.2 - D PA	
D-4	THURSDAY	& G				IM 5.6,16.4,5,10.		Thyroid Gland –		OG 9.4 GTD SDG and		CM19.1. FML. S.		OP 4.6Keratoplasty (L)		EN1.1PHY swallow/resp(G)		PH 1.15 [Drugs in		PA 26.4	
D-5	FRIDAY					IM 5.6,16.4,5,10.		Thyroid Swellings –		OG 11.1 - Mitple		CM 13.3 Manmade		OP 3.8Foreign body		EN 4.2 Ext ear dis.(G)		Formative		PA 17.2 BMA & PH1.15 Skeletal	
11	MONDAY	Clinical postings 4 Weeks each in Medicine				IM17.2,18.3,19,35v		Breast – Anatomy.		OG 13.1 Normal		CM13.4. National		OP 6.6 Conditions		EN1.1 Anat Mastoid(G)		PA16.4 Acq HA. L		mycology; MI 1.1,4.2- D,	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal				IM 17.4.		Tumors of The		OG 14.2 Conduct of		CM 19.2 Essential		OP 6.1 Granulomatous		EN4.12 Hearing loss(G)		FM2.6,2.7.1		Candidiasis MI 1.1 - G PA 13.5, D pic	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O				IM 18.5.		Sallyvary Gland		OG 37.1 Cesarean		CM 14.3 Hospo		OP 7.1 Anatomy		EN4.19 Vertigo (G)		PH1.16 Autacoids		Pertussis: MI	
D-4	THURSDAY	& G				IM 19.4Examination		Chronic Abdomen		OG 17.1 and OG 17.2 -		CM 19.3		OP 7.4Cataract surgery		EN 4.30 Epistaxis (G&		PH1.16 Autacoids		PH 1.16 Autacoids	
D-5	FRIDAY					IM 19.4Examination		Skin & S/c		OG 16.1 PPH S&D and		CM15.2 MH		OP 7.5Team for cataract		EN 4.27 Allergic		Tetanus: MI 4.1		PH1.16 Autacoids	
D-6	SATURDAY	PA 16.3. Sickle cell		Ocular		FM SGD 2.8				OG 22.1 vaginal		CM19.7. Sources		Normal fundus / features				Tetanus: MI 4.1		PH1.16 Autacoids	

12	MONDAY	Clinical postings 4 Weeks each in Medicine	Examination of IM17.4, IM10.1, 10.7, IM 7.4, 7.6, 7.9, IM 11.7.	POAD & Gangrene: Varicose Veins & Scrotal Swellings; Burns: Lecture: SU Nutrition in	OG 2.1 Anatomy of OG 3.1 pHYSIOLOGY OG 23.1, 23.2 and 23.3 OG 35.1 History OG 30.1- PCOS / OG 35.4 Interpersonal	CM16.2 Planning CM18.1. CM 16.4 health CM 18.2 CM 13.1 Pollution CM19.4. Pop	OP 8.1Vascular OP 8.4Treatment OP 8.2 Laser Therapy in OP 8.5 Disease of Optic OP 9.Extra ocular OP 9.4 Avoidable	EN1.1 Ana. Nasophx EN EN1.1 Ana.Tonsil EN EN4.47Stridor (G) EN4.50 REVISION & DOUBT END posting exam	PA 18.1 WBC CM1.5 Prevention. PH1.16(Autoantibodys) Antibody: MI 1.8- L Antigen-antibody	Hand hygiene & PPE; MI 8.7- D; PA 16.5 PS diff HA. G. Biomedical waste: MI 8.5.8.6- S. PH1.32 (Asthma) [L] PA 18.2 ac. PA 18.2 chronic PH1.19(Opioids)[L]	
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 16.3. Sickle cell Ear infections: FM SGD 2.8								AETCOM 2.4 Team AETCOM 2.4 Team	
FIRST INTERNAL ASSESSMENT											
13	MONDAY	Clinical postings 4 Weeks each in Medicine	IM 1.10, 2.6, 2.9, IM 9.4.14.7General IM 4.10, IM 1.11.1.12, 1.13, IM 1.11. 1.12.	Homeostasis Metabolic Stress Theatre Protocol & Shock. Principles of Demonstration:	OG 8.2 History taking OB 8.3 Examination of OG 8.1 and OG 8.8 OG 6.1 Diagnosis of OG 7.4 Maternal OG 5.2 maternal high	CM11.1. CM20.1 PHE. S: CM CM11.3 Occ prev. CM20.2 Outbreak. S CM11.5 Occ prev. CM12.1 Geriatric.	OP 1.1Describe the OP 1.3Demonstrate the OP 2.1Types of Refractive OP 2.1Lid swellings OP 2.2 Lid malformations OP 2.3 Demonstrate	EN1.1 PHA EN20ME(G), EN1.1 Anat In.Ear EN 1.1 Anat Nose(G), EN 1.1 Anat Pharynx(G), EN 1.1 Anat PNS(G),	PA21.2. ITP & FM 2.12 L PH1.19(Opioids)[L] Antigen-antibody Complement: MI	Antigen antibody reactions 1 & 2 demo, PA 18.2 ac & chr leukemia, G. MI 1.8.8.15. S. Pharynx. PA 19.1(sedative) PA 21.4 DIC. L PA 12.2. ITP & PA 19.1(Psychophar	
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 18.1 WBC Congenital FM SGD								8 9	
D-1	MONDAY	Clinical postings 4 Weeks each in Medicine	IM 1.11, IM 3.4, Examination of IM 5.6.16.4.5.10.	Wound Healing: FIRST AID: DOAP: Hernia: Lecture: SU Thyroid Gland –	OG 4.1 Development OG 1.3 Demography OG 12.1, 12.3, 12.4 OG 9.4 GTD SGB and OG 11.1- Mitipile	CM12.2. Elderly CM20.3health CM12.4 Elderly CM19.1. EML. S: CM13.3 Manmade	OP 3.4.3.5Trachoma (OP 3.6 Pterygium (L OP 4.1 Corneal Ulceration OP 4.6Keratoplasty (L OP 3.8Foreign body	EN1.1 Phy hearing(G) EN1.1 Phy EN 1.1 phy nose(G) EN 1.1 PHY swallo/resp(G) EN 4.2 Ext ear dis (G)	PA22.3 blood CM10.5Immunising PH1.19(Psychophar Components of	Acid stain staining-2; MI 1.2- D; PA 20.1 PCN, D Needle stick injury: MI 8.5.8.6- G. PH1.19(Psychophar PA 22.5 Tranf PA 7.1 neoplasia PH1.19(Psychophar	
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 18.2 acute Laboratory FM SGD									
15. INTEGRATION WEEK - HIV											
D-1	MONDAY	Clinical postings 4 Weeks each in Medicine	IM17.2.18.3.19.35v Examination of IM18.5, IM19.4Examination	Breast – Anatomy. Tumors of The Salivary Gland Chronic Abdomen Skin & S/c	OG 13.1 Normal OG 14.2 Conduct of OG 37.1 Cesarean OG 17.1 and OG 17.2- OG 16.1 PPH SGD and OG 22.1 vaginal	CM13.4. National CM19.2 Essential CM 14.3 Hosp CM 19.3 CM15.2 MH CM19.7. Sources	OP 6.6 Conditions OP 6.1 Granulomatous OP 7.1Anatomy OP 7.4Cataract surgery OP 7.5Team for cataract Normal fundus /features	EN1.1 Anat Mastioid(G) EN4.12 Hearing loss(G) EN4.19 Vertigo (G) EN 4.30 Epistaxis (G)& EN 4.27 Allergic	PA 9.6 Fm 2.13 L PH1.48(HIV)[L] HIV/AIDS 1: MI 2.7- SDI Assignment HIV/AIDS 2: MI 2.7-	Acid stain staining-3; MI 1.2- D; HIV, Dengue charts; MI 2.7.8.15- G; PA23.3 interpret sapan analysis TET PA 21.5. Vit K def. L PH1.19(epilepsy)[L] Formative AETCOM 2.8 sick AETCOM 2.8 sick	
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 18.2 acute Laboratory FM SGD									
D-1	MONDAY	Clinical postings 4 Weeks each in Medicine	IM17.4, IM10.1, 10.7, IM 7.4, 7.6, 7.9, IM 11.7.	POAD & Gangrene: Varicose Veins & Scrotal Swellings; Burns: Lecture: SU Nutrition in	OG 2.1 Anatomy of OG 3.1 pHYSIOLOGY OG 23.1, 23.2 and 23.3 OG 35.1 History OG 30.1- PCOS / OG 35.4 Interpersonal	CM16.2 Plannine CM18.1. CM 16.4 health CM 18.2 CM 13.1 Pollution CM19.4. Pop	OP 8.1Vascular OP 8.4Treatment OP 8.2 Laser Therapy in OP 8.5 Disease of Optic OP 9.Extra ocular OP 9.4 Avoidable	EN1.1 Ana. Nasophx EN EN1.1 Ana.Tonsil EN EN4.47Stridor (G) EN4.50 REVISION & DOUBT END posting exam	PA 7.4 neoplasia CM8.4.8.5 Small PH1.19(epilepsy)[L] Components of Immune response:	neutritate associated infections; MI 8.5.8.6,8.7-G; PA 22.2 comp testing, PA 16.7 represent match G. PH1.17(Loral) PA 7.3 PH1.18 (General AETCOM 2.8 sick AETCOM 2.8 sick	FA
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 21.1 n Choosing FM SGD									
16											
17	DAY										
WEEK 1 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine	IM 1.10, 2.6, 2.9, IM 9.4.14.7General IM 4.10, IM 1.11.1.12, 1.13, IM 1.11. 1.12.	Surgerv Homeostasis Metabolic Stress Theatre Protocol & Shock. Principles of Demonstration:	O&G OG 8.2 History taking OB 8.3 Examination of OG 8.1 and OG 8.8 OG 6.1 Diagnosis of OG 7.4 Maternal OG 5.2 maternal high	CM11.1. CM20.1 PHE. S: CM CM11.3 Occ prev. CM20.2 Outbreak. S CM11.5 Occ prev. CM12.1 Geriatric.	OP 1.1Describe the OP 1.3Demonstrate the OP 2.1Types of Refractive OP 2.1Lid swellings OP 2.2 Lid malformations OP 2.3 Demonstrate	ENT EN1.1 PHA EN20ME(G), EN1.1 Anat In.Ear EN 1.1 Anat Nose(G), EN 1.1 Anat Pharynx(G), EN 1.1 Anat PNS(G),	PA 7.4 paraneop. asphyxial deaths PH1.18 (General Hypersensitivity 1; Hyversensitivity 2;	Respect for pt samples send to lab; G 8.1 cytology role. PA 8.2 exfi cyto, PA MI 8.11-D. Confidentiality of results: MI PH1.25 PA 10.4 Bact inf. G. PA 10.4 viral inf PH1.25	Viral
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 21.3. diff Vector borne FM SGD									
WEEK 2 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine	IM 1.11, IM 3.4, Examination of IM 5.6.16.4.5.10.	Wound Healing: FIRST AID: DOAP: Hernia: Lecture: SU Thyroid Gland –	OG 4.1 Development OG 1.3 Demography OG 12.1, 12.3, 12.4 OG 9.4 GTD SGB and OG 11.1- Mitipile	CM12.2. Elderly CM20.3health CM12.4 Elderly CM19.1. EML. S: CM13.3 Manmade	OP 3.4.3.5Trachoma (OP 3.6 Pterygium (L OP 4.1 Corneal Ulceration OP 4.6Keratoplasty (L OP 3.8Foreign body	EN1.1 Phy hearing(G) EN1.1 Phy EN 1.1 phy nose(G) EN 1.1 PHY swallo/resp(G) EN 4.2 Ext ear dis (G)	PA 10.4 protoz & CM8.4.8.5 MMR. L PH1.25 Autoimmunity: MI	Staphylococcal infections; MI 4.4.3.4- G; PA 8.3 cyto slide , D PH PH1.25 1.35Anemia[ral] PA 9.1 transplat PH1.24(kidnev)[L]	
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 21.3. diff Vector borne FM SGD									
17											
WEEK 3 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine	IM17.2.18.3.19.35v Examination of IM18.5, IM19.4Examination	Breast – Anatomy. Tumors of The Salivary Gland Chronic Abdomen Skin & S/c	OG 13.1 Normal OG 14.2 Conduct of OG 37.1 Cesarean OG 17.1 and OG 17.2- OG 16.1 PPH SGD and OG 22.1 vaginal	CM13.4. National CM19.2 Essential CM 14.3 Hosp CM 19.3 CM15.2 MH CM19.7. Sources	OP 6.6 Conditions OP 6.1 Granulomatous OP 7.1Anatomy OP 7.4Cataract surgery OP 7.5Team for cataract Normal fundus /features	EN1.1 Anat Mastioid(G) EN4.12 Hearing loss(G) EN4.19 Vertigo (G) EN 4.30 Epistaxis (G)& EN 4.27 Allergic	PA 26.1 pneumonia FM 2.21 L PH1.26 RAAS L Immunodeficiency Transplant &	Streptococcal infections; MI 4.4.3.4- G; PA 26.1 pneumonia, G PH3.1.2.5.3.5.7Prescription writing PH1.28 anemia L PA 26.6 pleural ds. PH1.28 anemia L	Bacterial
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 22.1 blood go Rational use FM 8.7.8.10									
20. INTEGRATION WEEK -INFECTIVE ENDOCARDITIS											
WEEK 4 D-1	MONDAY	Clinical postings 4 Weeks each in Medicine	Examination of IM17.4, IM10.1, 10.7, IM 7.4, 7.6, 7.9, IM 11.7.	POAD & Gangrene: Varicose Veins & Scrotal Swellings; Burns: Lecture: SU Nutrition in	OG 2.1 Anatomy of OG 3.1 pHYSIOLOGY OG 23.1, 23.2 and 23.3 OG 35.1 History OG 30.1- PCOS / OG 35.4 Interpersonal	CM16.2 Planning CM18.1. CM 16.4 health CM 18.2 CM 13.1 Pollution CM19.4. Pop	OP 8.1Vascular OP 8.4Treatment OP 8.2 Laser Therapy in OP 8.5 Disease of Optic OP 9.Extra ocular OP 9.4 Avoidable	EN1.1 Ana. Nasophx EN EN1.1 Ana.Tonsil EN EN4.47Stridor (G) EN4.50 REVISION & DOUBT END posting exam	PA 27.4 etiology, CM 8.1-8.5 PH1.29 Heart Infective Bloodstream	Gram staining 2; MI 4.2- D; Sepsis, CRBSI, RF, IE; MI 2.3.8.15- D PH3.1.2.5.3.5.7Prescription writing, audit D PH1.29 Heart PA 27.6 etiology. PH1.27	
D-2	TUESDAY										
D-3	WEDNESDAY										
D-4	THURSDAY										
D-5	FRIDAY										
D-6	SATURDAY	PA 22.4 TTD. PA Enteric fever AETCOM								AETCOM 2.8 sick AETCOM 2.8 sick	
21											
21	MONDAY	Clinical postings 4 Weeks each in Medicine	IM 1.10, 2.6, 2.9, IM 9.4.14.7General IM 4.10, IM 1.11.1.12, 1.13, IM 1.11. 1.12.	Homeostasis Metabolic Stress Theatre Protocol & Shock. Principles of Demonstration:	OG 8.2 History taking OB 8.3 Examination of OG 8.1 and OG 8.8 OG 6.1 Diagnosis of OG 7.4 Maternal OG 5.2 maternal high	CM11.1. CM20.1 PHE. S: CM CM11.3 Occ prev. CM20.2 Outbreak. S CM11.5 Occ prev. CM12.1 Geriatric.	OP 1.1Describe the OP 1.3Demonstrate the OP 2.1Types of Refractive OP 2.1Lid swellings OP 2.2 Lid malformations OP 2.3 Demonstrate	EN1.1 PHA EN20ME(G), EN1.1 Anat In.Ear EN 1.1 Anat Nose(G), EN 1.1 Anat Pharynx(G), EN 1.1 Anat PNS(G),	PA 19.1 LNE. G Fm 2.21 PH1.27 Sterilization & Infection	Sterilization & disinfection; PA 26.3 occup lung dis, G MI 1.4.1.5.6.7.8.9.10.11.12.13.14.15.16.17.18.19.20.21.22.23.24.25.26.27.28.29.30.31.32.33.34.35.36.37.38.39.40.41.42.43.44.45.46.47.48.49.50.51.52.53.54.55.56.57.58.59.60.61.62.63.64.65.66.67.68.69.70.71.72.73.74.75.76.77.78.79.80.81.82.83.84.85.86.87.88.89.90.91.92.93.94.95.96.97.98.99.100.101.102.103.104.105.106.107.108.109.110.111.112.113.114.115.116.117.118.119.120.121.122.123.124.125.126.127.128.129.130.131.132.133.134.135.136.137.138.139.140.141.142.143.144.145.146.147.148.149.150.151.152.153.154.155.156.157.158.159.160.161.162.163.164.165.166.167.168.169.170.171.172.173.174.175.176.177.178.179.180.181.182.183.184.185.186.187.188.189.190.191.192.193.194.195.196.197.198.199.200.201.202.203.204.205.206.207.208.209.210.211.212.213.214.215.216.217.218.219.220.221.222.223.224.225.226.227.228.229.230.231.232.233.234.235.236.237.238.239.240.241.242.243.244.245.246.247.248.249.250.251.252.253.254.255.256.257.258.259.260.261.262.263.264.265.266.267.268.269.270.271.272.273.274.275.276.277.278.279.280.281.282.283.284.285.286.287.288.289.290.291.292.293.294.295.296.297.298.299.300.301.302.303.304.305.306.307.308.309.310.311.312.313.314.315.316.317.318.319.320.321.322.323.324.325.326.327.328.329.330.331.332.333.334.335.336.337.338.339.340.341.342.343.344.345.346.347.348.349.350.351.352.353.354.355.356.357.358.359.360.361.362.363.364.365.366.367.368.369.370.371.372.373.374.375.376.377.378.379.380.381.382.383.384.385.386.387.388.389.390.391.392.393.394.395.396.397.398.399.400.401.402.403.404.405.406.407.408.409.410.411.412.413.414.415.416.417.418.419.420.421.422.423.424.425.426.427.428.429.430.431.432.433.434.435.436.437.438.439.440.441.442.443.444.445.446.447.448.449.450.451.452.453.454.455.456.457.458.459.460.461.462.463.464.465.466.467.468.469.470.471.472.473.474.475.476.477.478.479.480.481.482.483.484.485.486.487.488.489.490.491.492.493.494.495.496.497.498.499.500.501.502.503.504.505.506.507.508.509.510.511.512.513.514.515.516.517.518.519.520.521.522.523.524.525.526.527.528.529.530.531.532.533.534.535.536.537.538.539.540.541.542.543.544.545.546.547.548.549.550.551.552.553.554.555.556.557.558.559.560.561.562.563.564.565.566.567.568.569.570.571.572.573.574.575.576.577.578.579.580.581.582.583.584.585.586.587.588.589.590.591.592.593.594.595.596.597.598.599.600.601.602.603.604.605.606.607.608.609.610.611.612.613.614.615.616.617.618.619.620.621.622.623.624.625.626.627.628.629.630.631.632.633.634.635.636.637.638.639.640.641.642.643.644.645.646.647.648.649.650.651.652.653.654.655.656.657.658.659.660.661.662.663.664.665.666.667.668.669.670.671.672.673.674.675.676.677.678.679.680.681.682.683.684.685.686.687.688.689.690.691.692.693.694.695.696.697.698.699.700.701.702.703.704.705.706.707.708.709.710.711.712.713.714.715.716.717.718.719.720.721.722.723.724.725.726.727.728.729.730.731.732.733.734.735.736.737.738.739.740.741.742.743.744.745.746.747.748.749.750.751.752.753.754.755.756.757.758.759.760.761.762.763.764.765.766.767.768.769.770.771.772.773.774.775.776.777.778.779.780.781.782.783.784.785.786.787.788.789.790.791.792.793.794.795.796.797.798.799.800.801.802.803.804.805.806.807.808.809.810.811.812.813.814.815.816.817.818.819.820.821.822.823.824.825.826.827.828.829.830.831.832.833.834.835.836.837.838.839.840.841.842.843.844.845.846.847.848.849.850.851.852.853.854.855.856.857.858.859.860.861.862.863.864.865.866.867.868.869.870.871.872.873.874.875.876.877.878.879.880.881.882.883.884.885.886.887.888.889.890.891.892.893.894.895.896.897.898.899.900.901.902.903.904.905.906.907.908.909.910.911.912.913.914.915.916.917.918.919.920.921.922.923.924.925.926.927.928.929.930.931.932.933.934.935.936.937.938.939.940.941.942.943.944.945.946.947.948.949.950.951.952.953.954.955.956.957.958.959.960.961.962.963.964.965.966.967.968.969.970.971.972.973.974.975.976.977.978.979.980.981.982.983.984.985.986.987.988.989.990.991.992.993.994.995.996.997.998.999.1000.1001.1002.1003.1004.1005.1006.1007.1008.1009.1010.1011.1012.1013.1014.1015.1016.1017.1018.1019.1020.1021.1022.1023.1024.1025.1026.1027.1028.1029.1030.1031.1032.1033.1034.1035.1036.1037.1038.1039.1040.1041.1042.1043.1044.1045.1046.1047.1048.1049.1050.1051.1052.1053.1054.1055.1056.1057.1058.1059.1060.1061.1062.1063.1064.1065.1066.1067.1068.1069.1070.1071.1072.1073.1074.1075.1076.1077.1078.1079.1080.1081.1082.1083.1084.1085.1086.1087.1088.1089.1090.1091.1092.1093.1094.1095.1096.1097.1098.1099.1100.1101.1102.1103.1104.1105.1106.1107.1108.1109.1110.1111.1112.1113.1114.1115.1116.1117.1118.1119.1120.1121.1122.1123.1124.1125.1126.1127.1128.1129.1130.1131.1132.1133.1134.1135.1136.1137.1138.1139.1140.1141.1142.1143.1144.1145.1146.1147.1148.1149.1150.1151.1152.1153.1154.1155.1156.1157.1158.1159.1160.1161.1162.1163.1164.1165.1166.1167.1168.1169.1170.1171.1172.1173.1174.1175.1176.1177.1178.1179.1180.1181.1182.1183.1184.1185.1186.1187.1188.1189.1190.1191.1192.1193.1194.1195.1196.1197.1198.1199.1200.1201.1202.1203.1204.1205.1206.1207.1208.1209.1210.1211.1212.1213.1	

D-3	WEDNESDAY	Surgery,O & G ,Community Medicine,Opthal &	Examination of	Salivary Gland	OG 37.1 Cesarean	CM 14.3 Hosp	OP 7.1Anatomy	EN4.19 Vertigo (G)	PH1.34[antiemetics	Nocardiosis: PA 7.1 urine analysis D	
D-4	THURSDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O	Examination of	Chronic Abdomen	OG 17.1 and OG 17.2	CM 19.3	OP 7.4Cataract surgery	EN 4.30 Epistaxis (G)&	Non sporing	PH 1.34[Anti	PA 28.14 renal
D-5	FRIDAY	& G	IM18.5,	Skin & S/c	OG 16.1 PPH SGD and	CM15.2 MH	OP 7.5Team for cataract	EN 4.27 Allergic		PA 28.14 renal	PA 1.34[Anti
D-6	SATURDAY	PA 7.2 molecular	Malaria 1: MI	FM 13.1	OG 22.1 vaginal	CM19.7. Sources	Normal fundus /features		Viral exanthems 1:	AETCOM2.5	AETCOM2.5
24											
D-1	MONDAY	Clinical postings 4 Weeks each in Medicine	Examination of	POAD & Gangrene:	OG 2.1 Anatomy of	CM16.2 Planning	OP 8.1Vascular	EN1.1 Ana. Nasophx EN	PA 34.1 SCC . PA	Parasitic infections of skin,sort	
D-2	TUESDAY	Surgery,O & G ,Community Medicine,Opthal &	IM17.4.	Varicose Veins &	OG 3.1 PHYSIOLOGY	CM18.1.	OP 8.4Treatment	EN1.1 Ana. Tonsil EN	CM 8.1-8.5 ARI	tissue ; MI 4.2,4.3 - G ; PA 34.4 Skin	
D-3	WEDNESDAY	ENT & 25 Hrs of Lectures in Medicine,Surgery,O	IM 10.1, 10.7.	Scrotal Swellings:	OG 23.1, 23.2 and 23.3	CM 16.4 health	OP 8.2.Laser Therapy in	EN4.47Stridor (G) EN4.50	PH1.47[Antimalaria		FA
D-4	THURSDAY	& G	IM 7.4, 7.6, 7.9	Burns: Lecture: SU	OG 35.1 History	CM 18.2	OP 8.5 Disease of Optic	REVISION & DOUBT	Viral exanthems 2:	PH1.47[Antimalaria	PA 29.3 BPH
D-5	FRIDAY		IM 11.7.	Nutrition in	OG 30.1 - PCOS /	CM13.1 Pollution	OP 9.1Extra ocular	END posting exam		PA 29.4 tests of ca	PH1.47[antioroz
D-6	SATURDAY	PA 9.4 autoimm.	Visceral	FM 14.7.5	OG 35.4 Interpersonal	CM19.4. Pop	OP 9.4 Avoidable		Superficial &	AETCOM2.5	14
25											
25 INTEGRATIONWEEK - MYOCARDIAL INFARCTION											
25	DAY				Paed	Ortho	Resp med	Psy	RD	Dermat	
WEEK-1 D-1	MONDAY	Clinical postings 8-12 2 weeks each in	P E1.1Growth	OR 2.1Describe	CT 1.1, 1.2	PS1.1to1.4	RD1.1 and RD1.12	DR9.1 G	PA 27.5 risk fact .	Fungal infections of skin,sort	
D-2	TUESDAY	Paediatrics	P E1.5normal	OR2.2Describe and	CT 1.3, 1.4, TB Co-	PS3.1&3.6	RD1.2 history and	DR9.1 G	FM 2.23 L	tissue ; MI 4.3 - G ; PA 27.8 Interpret	
D-3	WEDNESDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E5.11visit to	OR2.3Select.	CT 1.11, 1.14	PS3.2,3.3, 3.4 & 3.5	RD1.3 ENT K/S SH Y	DR9.2 G	PH 1.28[MIIS]	also in cardiac for ACS. D	
D-4	THURSDAY	rmatology	P E7.2physiology of	OR2.4Investigation	CT 1.16,1.17	PS3.7,3.8 & 3.9	RD1.4 and	DR9.3	Rickettsial	PH1.49[anticancer]	PA 27.5 gross &
D-5	FRIDAY		P	OR2.5Describe and	CT 2.1,2.2,2.3 OAD,	PS3.11 Risk to self	RD1.5 internal	DR9.4 G	Formative	PH1.49[anticancer]	
D-6	SATURDAY	PA 9.5 SLE G	GI infective	FM 21.2		PS4.1 to 4.7	RD1.6 surgery K/S		Infective	AETCOM2.5	15
26											
26	DAY				P E8.5counselling	OR2.6Describe and	CT 2.9 Consolidation,	PS5.1 to 5.6	RD1.7 Pediatrics	DR9.5 G	PA 29.2 ca penis, G
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E9.6, classivf	OR2.7Describe and	CT 2.9 Consolidation,	PS 6.1 to 6.7	RD1.8 malignancies	DR9.5 G	CM 8.1-8.5 TB, L	Enteric fever, scrub typhus; PA 30.4	
D-3	WEDNESDAY	Paediatrics	P E19.1Universalo	OR2.8Describe and	CT 2.10 clinical	PS 7.1 to PS7.7	RD1.9	DR9.6 G	PH1.49[anticancer]	classif of ovarian tmr, G	PA 21.1
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E19.1observe	OR2.9Describe and	CT 2.13 diagnostic	PS 8.1 to PS8.7	RD1.10Emergency	DR9.7 G	Malaria	PH1.50[immunom]	PA 30.1 epidem of
D-5	FRIDAY	rmatology	P E20.2care of	OR2.10Describe	CT 2.15 generate a	PS 9.1 to 9.7	RD1.11preparation	DR9.8 G		PA 30.4 ca cerv. PA	PH1.50[immunom]
27											
27	DAY				P E1.1Growth	OR 2.1Describe	CT 1.1, 1.2	PS1.1to1.4	RD1.1 and RD1.12	DR9.1 G	PA 30.4 ovarian
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E1.5normal	OR2.2Describe and	CT 1.3, 1.4, TB Co-	PS3.1&3.6	RD1.2 history and	DR9.1 G	FM 3.4 L,3.5 FM	Gram staining 3; MI 1.2- D	
D-3	WEDNESDAY	Paediatrics	P E5.11visit to	OR2.3Select.	CT 1.11, 1.14	PS3.2,3.3, 3.4 & 3.5	RD1.3 ENT K/S SH Y	DR9.2 G	PH1.60.1.59[Pharm	Malaria, Leishmaniasis, filariasis;	
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E7.2physiology of	OR2.4Investigation	CT 1.16,1.17	PS3.7,3.8 & 3.9	RD1.4 and	DR9.3	PH1.60.1.59[Pharm	MI 2.6, D PA 30.8 adenomycosis G	
D-5	FRIDAY	rmatology	P	OR2.5Describe and	CT 2.1,2.2,2.3 OAD,	PS3.11 Risk to self	RD1.5 internal	DR9.4 G	Systemic mycoses : PH1.60.1.59[Pharm	PA 31.1 FA &	PH1.60.1.59[Pharm
D-6	SATURDAY	PA 11.2 tmr infancv	Vibrio.	PH1.53[che]		PS4.1 to 4.7	RD1.6 surgery K/S		Bacterial lobar		
28											
28	DAY				P E8.5counselling	OR2.6Describe and	CT 2.9 Consolidation,	PS5.1 to 5.6	RD1.7 Pediatrics	DR9.5 G	PA 31.2 ca breast, L
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E9.6, classivf	OR2.7Describe and	CT 2.9 Consolidation,	PS 6.1 to 6.7	RD1.8 malignancies	DR9.5 G	CM 8.1-8.5 Polio	Diarrhoea ; MI 3.2 - D PA 31.3 ca	
D-3	WEDNESDAY	Paediatrics	P E19.1Universalo	OR2.8Describe and	CT 2.10 clinical	PS 7.1 to PS7.7	RD1.9	DR9.6 G	PH1.53[chelating	breast. D PH1.53[dermatol]	
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E19.1observe	OR2.9Describe and	CT 2.13 diagnostic	PS 8.1 to PS8.7	RD1.10Emergency	DR9.7 G	Intestinal	PH1.56[eriatric	PA 32.1 thr
D-5	FRIDAY	rmatology	P E20.2care of	OR2.10Describe	CT 2.15 generate a	PS 9.1 to 9.7	RD1.11preparation	DR9.8 G	Intestinal cestode	PA 32.3 hypothy. G	PH1.62[Antiseptics,
D-6	SATURDAY	PA 36.1	Intestinal	22.23						AETCOM2.6	AETCOM2.6
29											
29	DAY				P E1.1Growth	OR 2.1Describe	CT 1.1, 1.2	PS1.1to1.4	RD1.1 and RD1.12	DR9.1 G	PA 32.1 thr
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E1.5normal	OR2.2Describe and	CT 1.3, 1.4, TB Co-	PS3.1&3.6	RD1.2 history and	DR9.1 G	FN SGD 3.3 FM	Gram staining 4; MI 1.2- D	
D-3	WEDNESDAY	Paediatrics	P E5.11visit to	OR2.3Select.	CT 1.11, 1.14	PS3.2,3.3, 3.4 & 3.5	RD1.3 ENT K/S SH Y	DR9.2 G	PH3.3[critical	Helicobacter, Campylobacter, C	
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E7.2physiology of	OR2.4Investigation	CT 1.16,1.17	PS3.7,3.8 & 3.9	RD1.4 and	DR9.3	difficil. MI 2.6, 2.3 - G PA 32.1 thr		
D-5	FRIDAY	rmatology	P	OR2.5Describe and	CT 2.1,2.2,2.3 OAD,	PS3.11 Risk to self	RD1.5 internal	DR9.4 G	Intestinal cestode	PH3.3[critical	PA 32.9 ad cr tumr. L
D-6	SATURDAY	PA 26.3 OAD &	Infective	PH1.56[eri		PS4.1 to 4.7	RD1.6 surgery K/S		Intestinal cestode.	PA 24.1 oral ca and	PH3.3[critical
30. INTEGRATION WEEK- HEPATITIS											
30	DAY				P E8.5counselling	OR2.6Describe and	CT 2.9 Consolidation,	PS5.1 to 5.6	RD1.7 Pediatrics	DR9.5 G	PA 25.3
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E9.6, classivf	OR2.7Describe and	CT 2.9 Consolidation,	PS 6.1 to 6.7	RD1.8 malignancies	DR9.5 G	CM 3.3 ADD.	stool microscopy-3; MI 1.2- D	
D-3	WEDNESDAY	Paediatrics	P E19.1Universalo	OR2.8Describe and	CT 2.10 clinical	PS 7.1 to PS7.7	RD1.9	DR9.6 G	PH3.7[essential	Acid fast staining-4; MI 1.2- D PA 25.6	
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E19.1observe	OR2.9Describe and	CT 2.13 diagnostic	PS 8.1 to PS8.7	RD1.10Emergency	DR9.7 G	Viral hepatitis: MI	interpret IFT and viral hepatitis	
D-5	FRIDAY	rmatology	P E20.2care of	OR2.10Describe	CT 2.15 generate a	PS 9.1 to 9.7	RD1.11preparation	DR9.8 G	Formative	PH3.7[essential	PA 25.3 Distinquish
31											
31	DAY				P E1.1Growth	OR 2.1Describe	CT 1.1, 1.2	PS1.1to1.4	RD1.1 and RD1.12	DR9.1 G	PA 24.1 oral ca and
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E1.5normal	OR2.2Describe and	CT 1.3, 1.4, TB Co-	PS3.1&3.6	RD1.2 history and	DR9.1 G	CM 8.1, 8.5	stool microscopy-3; MI 1.2- D	
D-3	WEDNESDAY	Paediatrics	P E5.11visit to	OR2.3Select.	CT 1.11, 1.14	PS3.2,3.3, 3.4 & 3.5	RD1.3 ENT K/S SH Y	DR9.2 G	PH1.58 Ocular	Acid fast staining-4; MI 1.2- D	
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E7.2physiology of	OR2.4Investigation	CT 1.16,1.17	PS3.7,3.8 & 3.9	RD1.4 and	DR9.3	Infective	PH1.58 Ocular	PA 24.2 peptic
D-5	FRIDAY	rmatology	P	OR2.5Describe and	CT 2.1,2.2,2.3 OAD,	PS3.11 Risk to self	RD1.5 internal	DR9.4 G		PA 10.4 protoz &	PH1.58 Ocular
D-6	SATURDAY	PA 26.6 lung	Ulcerative	PH1.34[GI]		PS4.1 to 4.7	RD1.6 surgery K/S		Atypical		
32											
32	DAY				P E8.5counselling	OR2.6Describe and	CT 2.9 Consolidation,	PS5.1 to 5.6	RD1.7 Pediatrics	DR9.5 G	PA 28.7 lupus
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E9.6, classivf	OR2.7Describe and	CT 2.9 Consolidation,	PS 6.1 to 6.7	RD1.8 malignancies	DR9.5 G	CM3.3 Typhoid, FP.	OK11 agents- MI 6.2- D	
D-3	WEDNESDAY	Paediatrics	P E19.1Universalo	OR2.8Describe and	CT 2.10 clinical	PS 7.1 to PS7.7	RD1.9	DR9.6 G	PH1.57[dermatolog	Throat swab gram staining; MI 6.2- D	
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E19.1observe	OR2.9Describe and	CT 2.13 diagnostic	PS 8.1 to PS8.7	RD1.10Emergency	DR9.7 G	Bacterial lobar	PH1.55 & 5.6[ational health programmes	
D-5	FRIDAY	rmatology	P E20.2care of	OR2.10Describe	CT 2.15 generate a	PS 9.1 to 9.7	RD1.11preparation	DR9.8 G		PH1.57[dermatolog	PA 29.1 testicular
D-6	SATURDAY	PA 19.4 Hoskin ds.	Coronavirus:	PH1.63.1.64					Mxovirus 2: MI	PA 30.2 ca endo. L	PH1.57[dermatolog
33											
33	DAY				P E1.1Growth	OR 2.1Describe	CT 1.1, 1.2	PS1.1to1.4	RD1.1 and RD1.12	DR9.1 G	PA 30.1 ca cerv. PA
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E1.5normal	OR2.2Describe and	CT 1.3, 1.4, TB Co-	PS3.1&3.6	RD1.2 history and	DR9.1 G	CM 8.1, 8.5	sputum gram staining; MI 6.3- D	
D-3	WEDNESDAY	Paediatrics	P E5.11visit to	OR2.3Select.	CT 1.11, 1.14	PS3.2,3.3, 3.4 & 3.5	RD1.3 ENT K/S SH Y	DR9.2 G	PH1.52[	Fungal infections of respiratory	
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E7.2physiology of	OR2.4Investigation	CT 1.16,1.17	PS3.7,3.8 & 3.9	RD1.4 and	DR9.3	Parasitic infections	PH1.52[	tract: MI 6.2- D
D-5	FRIDAY	rmatology	P	OR2.5Describe and	CT 2.1,2.2,2.3 OAD,	PS3.11 Risk to self	RD1.5 internal	DR9.4 G		PA 14.1 iron meth.	
D-6	SATURDAY	PA 19.4 NHL L	Bacterial	24.25		PS4.1 to 4.7	RD1.6 surgery K/S		Infective	PA 30.9 endo	PH1.52[
34											
34	DAY				P E8.5counselling	OR2.6Describe and	CT 2.9 Consolidation,	PS5.1 to 5.6	RD1.7 Pediatrics	DR9.5 G	PA 30.1 ca cerv. PA
D-2	TUESDAY	Clinical postings 8-12 2 weeks each in	P E9.6, classivf	OR2.7Describe and	CT 2.9 Consolidation,	PS 6.1 to 6.7	RD1.8 malignancies	DR9.5 G	CM8.1-8.5 VBD-1, L	Gram staining 3; MI 1.2- D	
D-3	WEDNESDAY	Paediatrics	P E19.1Universalo	OR2.8Describe and	CT 2.10 clinical	PS 7.1 to PS7.7	RD1.9	DR9.6 G	PH3.5[P drugs][G]	Laboratory diagnosis of pyogenic	
D-4	THURSDAY	,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De	P E19.1observe	OR2.9Describe and	CT 2.13 diagnostic	PS 8.1 to PS8.7	RD1.10Emergency	DR9.7 G	Viral meningitis &	PH3.5[P drugs][G]	PA 4.2 mediators

D-5	FRIDAY	rmatology	P E20.2care of	OR2.10Describe	CT 2.15 generate a	PS 9.1 to 9.7	RD1.11preparation	DR9.8 G		PA 7.3	PH3.5[P drugs][G]	
35. INTEGRATION WEEK -LEPROSY												
D-1	MONDAY	Clinical postings 8-12 2 weeks each in Paediatrics ,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De rmatology	P E1.1Growth	OR 2.1Describe	CT 1.1, 1.2	PS1.1to1.4	RD1.1 and RD1.12	DR9.1 G		PA 10.3	Lab diagnosis of aseptic meningitis;	
D-2	TUESDAY		P E1.5normal	OR2.2Describe and	CT 1.3, 1.4, TB Co-	PS3.1&3.6	RD1.2 history and	DR9.1 G		FM SGD 3.11	MIS.3,8,15-D,	
D-3	WEDNESDAY		P E5.11visit to	OR2.3Select	CT 1.11, 1.14	PS3.2,3.3, 3.4 & 3.5	RD1.3 ENT K/S SH Y	DR9.2 G		PH1.46[leprosv][L]	Fungal infections of CNS-MI 5.1,5.2,-G	
D-4	THURSDAY		P E7.2ohvsilov of	OR2.4Investigation	CT 1.16.1.17	PS3.7,3.8 & 3.9	RD1.4 and	DR9.3		Other viral	PH1.34[GIT][S]	SDL
D-5	FRIDAY		P	OR2.5Describe and	CT 2.1.2,2.2,3 OAD,	PS3.11 Risk to self	RD1.5 internal	DR9.4 G		Infective	Formative	PH1.34[GIT][S]
D-6	SATURDAY	PA 27.3 heart	Leprosv:MI	26 27		PS4.1 to 4.7	RD1.6 surgery K/S					
36												
D-1	MONDAY	Clinical postings 8-12 2 weeks each in Paediatrics ,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&De rmatology	P E8.5counselling	OR2.6Describe and	CT 2.9 Consolidation,	PS5.1 to 5.6	RD1.7 Pediatrics	DR9.5 G			stool microscopy-3; MI 1.2- D	
D-2	TUESDAY		P E9.6. classifv	OR2.7Describe and	CT 2.9 Consolidation,	PS 6.1 to 6.7	RD1.8 malignancies	DR9.5 G		CM8.1-8.5 VBD-2, L	UTI chart discussion; MI 7.3- G	
D-3	WEDNESDAY		P E19.1Universalo	OR2.8Describe and	CT 2.10 clinical	PS 7.1 to PS7.7	RD1.9	DR9.6 G		PH1.11.4.1,5.1I	PH1.11.4.1,5.1I	
D-4	THURSDAY		P E19.1observe	OR2.9Describe and	CT 2.13 diagnostic	PS 8.1 to PS8.7	RD1.10Emergencv	DR9.7 G		Urethritis: MI 7.2-G	PH1.11.4.1,5.1I	PA 32.5
D-5	FRIDAY		P E20.2care of	OR2.10Describe	CT 2.15 generate a	PS 9.1 to 9.7	RD1.11preparation	DR9.8 G		Lab diagnosis of	PH1.11.4.1,5.1I	
D-6	SATURDAY	PA 27.7 pericardial	Rabies, HSV	ATECOM								
37												
D-1	MONDAY	Rational use of	PA 24.2 peptic	PH 1.3						Amoebiasis,	PH1.19[Psychopharmacology][G]	
D-2	TUESDAY	Brucellosis:MI 8.1-	PA 28.7 lupus	PH1.11,2.1,						PA 32.1 thyr	PH1.20.1,21[Alcohol][G] Revision	
D-3	WEDNESDAY	Intestinal	PA 29.1	PH1.11,4.1,						Stool microscopy-	PH1.55,5.4[national health	
D-4	THURSDAY	Intestinal	PA 30.2 ca	PH 1.4I						PA 28.15	PH1.22.1,23,5,5,5,6[drug	
D-5	FRIDAY	Intestinal	PA 30.1 ca	PH 1.5 I						Atypical	PH3.1,3.8,5,3,5,7[Prescription writing,	
D-6	SATURDAY	Stool microscopy-	PA 30.5 GTT, L	PH						PA 35.1 VR B12 &	PH 1.35[Anemia][G] Revision	
38												
D-1	MONDAY	PA 30.6 cervicitis. L	Non	PH 1.37[sex						Food poisoning:	PH1.27, 4.2 [effects of drugs on BP-	
D-2	TUESDAY	PA 24.3 peptic	Non	PH						PA 31.1 PA &	PH1.34[antidiarrhoeals][G] Revision	
D-3	WEDNESDAY	PA 28.13 obst	Fungal	PH1.36[oste						Intestinal	PH1.47[Anthelmintic drugs][G]	
D-4	THURSDAY	PA 29.1 Seminoma	Influenza:	PH1.33[cou						PA 27.5 gross &	PH1.55[national health programmes [S]	
D-5	FRIDAY	PA 30.7	Parasitic	PH						Covid 19: MI	PH1.34[laxatives, IBD] [S] Revision	
D-6	SATURDAY	PA 31.2 prog fact	Infective	PH1.12,2.4I						PA 27.1 arterisc &	PA 32.6 cancr	
THIRD INTERNAL ASSESSMENT												
UNIVERSITY EXAM												
UNIVERSITY EXAM												

(COLOUR CODING AS PER IT IS DEPICTED IN THE ABOVE TIME TABLE)

	Practical Session
	Pathology
	G
	Microbiology
	L
	G
	Forensic
	Medicine
	Surgery
	O & G
	Community
	Ophthal
	ENT
	AETCOM
	SPORTS
	Dermatology
	Radiodiagnosis
	Paediatrics
	Assessment

L	LECTURE
S	SDL
G	SGD
D	DOAP
FA	Formative Assessment

SUBJECTS	LECTURE- HRS	PRACTICAL / SDG	SELF DIRECTED LEARNING-SDL HRS	TOT AL HRS	Deficeincy
Pathology	80	138	12	230	0
Pharmacology	80	138	12	230	0
Microbiology	70	110	10	190	0
Community Medicine	20	30	10	60	0
Forensic Medicine	15	30	5	50	0
Medicine	25			25	0
O & G	25			25	0
Surgery	25			25	0
AETCOM				37	0
Sports				28	0
Clinical postings 4 Weeks each in Medicine Surgery,O & G ,Community Medicine,Opthal & ENT & 25 Hrs of Lectures in Medicine,Surgery,O & G					
Clinical postings 8-12 2 weeks each in Paediatrics ,Ortho,Pulmonary,Psychiatry,Radiodiagnosis&Dermatology					