



# **MBBS PHASE III PART I**

**[2019 BATCH]**

## **ANNUAL ACADEMIC SCHEDULE**

SUBMITTED TO THE CBME TASKFORCE, TAMILNADU & PUDUCHERRY

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**KMCH INSTITUTE OF HEALTH SCIENCES AND RESEARCH**

99, AVANASHI ROAD, COIMBATORE, TAMILNADU - 641014

### ACADEMIC HOURS - OVERVIEW

DEPARTMENT	LECTURE (hrs)		SGT / IT / PRACTICALS (hrs)		CLINICAL POSTINGS* (wks)		SDL (hrs)		TOTAL	
	KMCH	NMC	KMCH	NMC	KMCH	NMC	KMCH	NMC	KMCH	NMC
General Medicine <sup>1</sup> (IM)	25	25	36	35	4	4	5	5	66	65
General Surgery (SU)	25	25	36	35	4	4	5	5	66	65
Obstetrics & Gynaecology <sup>2</sup> (OG)	25	25	36	35	4	4	5	5	66	65
Paediatrics (PE)	20	20	30	30	4	4	5	5	55	55
Orthopaedics <sup>3</sup> (OR)	15	15	20	20	4	4	5	5	40	40
Forensic Medicine (FM)	33	25	52	45	-	-	5	5	90	75
Community Medicine (CM)	43	40	70	60	6	6	5	5	118	105
Dermatology (DR)	20	20	5	5	2	2	5	5	30	30
Psychiatry (PS)	25	25	10	10	2	2	5	5	40	40
Respiratory Medicine (CT)	10	10	8	8	-	-	2	2	20	20
ENT (EN)	33	25	48	40	4	4	5	5	86	70
Ophthalmology (OP)	33	30	64	60	4	4	10	10	107	100
Radiodiagnosis <sup>4</sup> (RD)	10	10	8	8	-	-	2	2	20	20
Anaesthesiology (AS)	8	8	10	10	1	1	2	2	20	20
AETCOM	-	-	19	19	-	-	6	6	25	25
Dentistry (DE)	-	-	-	-	1	1	-	-		
Casualty (CA)	-	-	-	-	2	2	-	-		
<b>Total</b>	<b>325</b>	<b>303</b>	<b>452</b>	<b>401</b>	<b>42</b>	<b>42</b>	<b>66</b>	<b>66</b>	<b>1605</b>	<b>1551</b>

849 (L,SGT,SDL) + 756 (CP)

\* The clinical postings in the third professional part I shall be 18 hours per week (3 hrs per day from Monday to Saturday). Clinical postings may be adjusted within the time framework.

1. Includes Laboratory Medicine (Para-clinical) & Infectious Diseases (Phase III Part I)

3. Includes Physical Medicine and Rehabilitation.

2. Includes maternity training and family welfare (including Family Planning)

4. Includes Radiotherapy whenever applicable

**WEEKLY SAMPLE TEMPLATE**

DAY	8.00 AM to 11.00 AM	11.00 AM to 12.00 Noon [DDL]	12.00 Noon to 1.00 PM [DDL]	1.00 PM to 2.00 PM	2.00 PM to 4.00 PM [SGT/ IT / PRACTICALS]
MONDAY	CLINICAL POSTINGS	COMMUNITY MEDICINE/ PANDEMIC MODULE	OTORHINOLARYNGOLOGY	LUNCH	COMMUNITY MEDICINE <b>A BATCH</b>
TUESDAY		OPHTHALMOLOGY	FORENSIC MEDICINE		FORENSIC MEDICINE <b>B BATCH</b>
WEDNESDAY		GENERAL MEDICINE / PAEDIATRICS	COMMUNITY MEDICINE / PANDEMIC MODULE		FORENSIC MEDICINE <b>A BATCH</b>
THURSDAY		RESPIRATORY MEDICINE / PSYCHIATRY	ORTHOPAEDICS/ RADIODIAGNOSIS		OTORHINOLARYNGOLOGY <b>B BATCH</b>
FRIDAY		GENERAL SURGERY / ANAESTHESIA	OBSTETRICS AND GYNAECOLOGY / PAEDIATRICS		OPHTHALMOLOGY <b>B BATCH</b>
SATURDAY		DERMATOLOGY	GENERAL MEDICINE		OPHTHALMOLOGY <b>A BATCH</b>
		GROUP 1 <b>A BATCH</b> / GROUP 2 <b>B BATCH</b>			GROUP 2 <b>B BATCH</b>
					AETCOM / INTEGRATED LEARNING / REFLECTION & FEEDBACK
			GROUP 2 <b>A BATCH</b> / GROUP 1 <b>B BATCH</b>		

- **Monday to Saturday: 8.00-9.00 AM** clinical learning shall happen in Learner-doctor method of clinical training (**Clinical Clerkship**)
- **Saturdays: 04.00 - 06.00 PM** earmarked for Sports and Extracurricular activities as per NMC norms.
- **Group 1 (Medical Group)** consists of **General Medicine, Dermatology, Paediatrics, Psychiatry, Respiratory Medicine & Radiodiagnosis.**
- **Group 2 (Surgical Group)** consists of **General Surgery, Obstetrics and Gynaecology, Orthopaedics and Anaesthesiology.**

**HOURS CALCULATION (PER WEEK PER DEPARTMENT PER STUDENT)**

	LECTURE		SGT / IT / PRACTICALS		TOTAL			
	HOURS PER WEEK	NO. OF WEEKS	HOURS PER WEEK	NO. OF WEEKS	LECTURE		SGT / IT / PRACTICALS	
					KMCH	NMC	KMCH	NMC
General Medicine	1	25	2	18	25	25	36	35
General Surgery	1	25	2	18	25	25	36	35
Obstetrics & Gynaecology	1	25	2	18	25	25	36	35
Paediatrics	1	20	2	15	20	20	30	30
Orthopaedics	1	15	2	10	15	15	20	20
Forensic Medicine	1	25	2	23	25	25	46	45
Community Medicine	2	20	2	30	40	40	60	60
Dermatology	1	20	2	3	20	20	6	5
Psychiatry	1	25	2	5	25	25	10	10
Respiratory Medicine	1	10	2	4	10	10	8	8
ENT	1	25	2	20	25	25	40	40
Ophthalmology	1	30	2	30	30	30	60	60
Radiodiagnosis	1	10	2	4	10	10	8	8
Anaesthesiology	1	8	2	5	8	8	10	10
AETCOM	-	-	2	10	-	-	20	19
PANDEMIC MODULE *	1 or 2	9						18

\* The pandemic module has to be taken by Community Medicine as per NMC pandemic module guidelines

**YEAR OVERVIEW**

	1-4 weeks				5-8 wks				9-12 wks				13-16 wks				17-20 wks				21-24 wks				25-28 wks				29-32 wks				33-36 wks				37-40 wks				41-44 wks			
	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
	1	2	3	4	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
COMMUNITY MEDICINE																																												
ENT																																												
OPHTHALMOLOGY																																												
FORENSIC MEDICINE																																												
GENERAL MEDICINE																																												
GENERAL SURGERY																																												
OBG																																												
PEDIATRICS																																												
RESP. MEDICINE																																												
DERMATOLOGY																																												
PSYCHIATRY																																												
RADIOLOGICALS																																												
ANAESTHESIOLOGY																																												
ORTHOPEDICS																																												
AETCOM																																												
PANDEMIC MODULE																																												
CLINICAL POSTINGS																																												

### CLINICAL POSTINGS - OVERVIEW

#### Cycle 1 - [4 Weeks rotations]

PERIOD	DEPARTMENT							
	IM	SU	OG	CM	EN	OP	OR	PE
Week 1 – Week 4	A	B	C	D	E	F	G	H
Week 5 – Week 8	B	C	D	E	F	G	H	A
Week 9 – Week 12	C	D	E	F	G	H	A	B
Week 13 – Week 16	D	E	F	G	H	A	B	C
Week 17 – Week 20	E	F	G	H	A	B	C	D
Week 21 – Week 24	F	G	H	A	B	C	D	E
Week 25 – Week 28	G	H	A	B	C	D	E	F
Week 29 – Week 32	H	A	B	C	D	E	F	G

A – 1 to 18      B – 19 to 36      C – 37 to 54      D – 55 to 72      E – 73 to 90      F – 91 to 108      G – 109 to 126      H – 127 to 150

#### Cycle 2 - [2 Weeks rotations]

PERIOD	DEPARTMENT					
	CM	DR	AS & DE		PS	CA
Week 33 & Week 34	A	B	C1	C2	D	E
Week 35 & Week 36	B	C	D1	D2	E	A
Week 37 & Week 38	C	D	E1	E2	A	B
Week 39 & Week 40	D	E	A1	A2	B	C
Week 41 & Week 42	E	A	B1	B2	C	D

A – 1 to 30 (A1 – 1 to 15, A2 – 16 to 30)      B – 31 to 60 (B1- 31 to 45 B2 – 46 to 60)      C – 61 to 90 (C1 – 61 to 75, C2 – 76 to 90)  
 D – 91 to 120 (D1- 91 to 105, D2- 106 to 120)      E – 121 to 150 (E1 – 121 to 135, E2- 136 to 150)

**CLINICAL POSTINGS - COMPETENCIES**

**Cycle 1 - [4 Weeks rotations]**

DEPARTMENT								
DAY	IM	SU	OG	CM	EN	OP	OR	PE
1	IM 1.11, IM 1.18 systemic examination CVS and ECG demonstration	SU18.3 Swelling - Introduction	Introduction to clinics, patient approach and history taking.	CM2.1-4, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> , Overview of CM Clinical postings	EN 2.1 History & Examination	OP1.1 History taking, Examination	OR2.10 fractures of proximal femur	PE 1.4 , 11.4, 11.5 Anthropometric measurements , Growth chart Plotting and interpretation
2	IM 1.20 Valvular heart disease demonstration	SU 27.8 Ulcer - Introduction	OG-8.2 - Antenatal history- menstrual history, LMP, previous obstetrics history, past history, medical and surgical history, comorbid conditions	CM 2.1-4, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> , 3.2-6, 5.1-3, 5.2s <sup>a</sup> 8.1, 8.2, 10.3, 10.6, 12.2, 12.3  Revisit to Family Health Appraisal Program & Clinico social cases	EN 2.1 Appropriate instrumentation and case presentation for common ENT complaints	OP1.1 Physiology of vision, BSV, Stereopsis	OR2.11 (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascular injury and compartment syndrome	PE 2.5 Short stature - History and Examination

3	IM 1.28 Congenital cyanotic and acyanotic heart disease	SU20.1, SU20.2 Oral Cavity Carcinoma	OG-8.6 Objectives of antenatal care and pre-conceptional counselling.	CM2.1-3, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> , 5.2, 5.2s <sup>a</sup> 5.4,1.9,1.10,4.3,8.1, 8.3,10.5  Clinico-social case – Tuberculosis – History Taking and Examination	EN 2.2 , 2.3 Head Lamp use technique and Otoscopy	OP1.2 Refractive Errors	OR2.12 Fracture shaft of femur in all age groups	PE 1.6 Developmental Assessment PE 3.3 - 3.7 Developmental Delay - History and examination
4	IM 2.6 Ischemic heart disease clinical approach	SU 28.2 Hernia	OG 8.1, OG 8.3 Discuss the assessment of period of gestation, screening for high risk factors, Clinical monitoring of maternal and fetal	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> , 3.5s, 5.4 <sup>b</sup> 5.4, 5.2,1.9,1.10,4.3  Clinico-social case – Tuberculosis – Batch wise case Presentation and discussion	EN 2.1, 4.3,4.6,4.7 Presentation and discussion of a case of CSOM	OP1.3 Visual acuity, colour vision, Blink reflex	OR2.13 Fracture both bones leg, Calcaneus and Small bones of foot	PE 7.5 Breast feeding - observing correct technique  PE 8.4, 8.5 Complimentary feeding habits
5	IM 3.5, IM 3.7 Examination of RS & interpret diagnostic test	SU 27.1 SU 27.2 Occlusive Arterial Disease	OG 8.5 Demonstrate Pelvic assessment in model.	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> 5.2,5.2s <sup>a</sup> 5.4,1.9,1.10,4.3  Clinico-social case – Leprosy – History Taking and Examination	EN 2.4 ,4.46 & 4.17 Performance and interpretation of Tuning fork Test, Pure tone audiogram.	OP2.2 Lids introduction	OR2.14 Ankle fractures	PE 9.4 Nutritional History and Dietary Recall PE 9.5, 9.6 Assess & Classify nutritional status of infants , children and adolescents
6	IM 3.8, IM 3.9 ABG analysis and pleural fluid analysis	SU 27.6 Varicose Veins	OG 8.3 Demonstrate, document and	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> , 3.5s, 5.4 <sup>b</sup> 5.4,	EN 2.5 Examination of Nose and Paranasal sinuses	OP2.3 Bell's phenomenon, Entropion, Ectropion,	OR2.15	PE 10.3 SAM & MAM -



			perform an obstetric examination including general and abdomen examination in a simulation.	5.2,1.9,1.10,4.3  Clinico-social case – Leprosy – Batch wise case Presentation and discussion		Ptosis, NLD syringing	Complications of fractures like malunion, non-union, infection, compartmental syndrome	History and examination with Hospital and community based intervention , Rehabilitation & prevention
7	IM 4.10, IM 4.21 Systemic examination of abdomen and important test for febrile illness	SU 25.3 Breast Lumps - Benign & Malignant	OG 8.2, OG 8.3 Allot antenatal cases for History taking and obstetric examination.	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> , 5.2, 5.2s <sup>a</sup> , 5.4, 1.9, 1.10, 4.3  Clinico-social case – Acute Diarrheal Disease – History Taking and Examination	EN 2.1, 2.5 Nasal speculum usage and completion of Nose & Paranasal sinus examination	OP2.1 Hordeolum Externum, Hordeolum Internum	OR2.15 Complications of fractures like malunion, non-union, infection, compartmental syndrome	PE12.3, 12.4 Vit A deficiency - clinical features and management PE12.8, 12.9 Vit D deficiency - clinical features and management PE 12.17 , 12.18 Vit B complex deficiency - clinical features and management
8	IM 5.10, IM 5.11 Approach to liver disease and important diagnostic tests	SU 25.3 Breast Lumps - Benign & Malignant part2	OG 19.1 Examination of postnatal patient, counselling for contraception, puerperal sterilisation.	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> , 3.5s, 5.4 <sup>b</sup> 5.4, 5.2, 1.9, 1.10, 4.3  Clinico-social case – Acute Diarrheal Disease – Batch wise case Presentation and discussion	EN 2.1, 4.25 & 4.29 History and presentation of case of Nasal polyposis	OP3.1 Red eye- History taking	OR2.16 Open fractures with focus on secondary infection prevention and management	PE 13.3- 13.5 Iron def anemia - History , examination and management .
9	IM 6.14, IM 6.15 LP perform and interpret AFB sputum	SU 22.1 SU 22.2 SU 22.3 Thyroid Swellings	OG 12.2 Allot antenatal cases for history taking and demonstrate specific cases- Anaemia in	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> , 5.2, 5.2s <sup>a</sup> , 5.4, 1.9, 1.10, 4.3	EN 4.30 Epistaxis case discussion and intervention protocol	OP3.2. Red eye - Examination	OR3.1 Acute Osteomyelitis	PE 10. 4 , 16 , 20.18 IMNCI guidelines

			pregnancy	Clinico-social case – Acute Respiratory Illness – History Taking and Examination				
10	IM 7.12, IM 7.13 & IM 7.14 Clinical approach to rheumatological disorders	SU 22.1 SU 22.2 SU 22.3 Thyroid Swellings part2	OG 12.1 Allot antenatal cases for history taking and demonstrate specific cases-Hypertensive disorders in pregnancy.	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> , 3.5s, 5.4 <sup>b</sup> 5.4, 5.2, 1.9, 1.10, 4.3  Clinico-social case – Acute Respiratory Illness – Batch wise case Presentation and discussion	EN 2.12 Counsel informed consent to patient and family	OP7.2 Cataract- Causes	OR3.1 Subacute osteomyelitis & Chronic osteomyelitis	PE 19.6 - 19.14 Immunisation
11	IM 8.10, IM 8.11 Clinical approach to hypertension	SU3.2 SU3.3 Observe Blood Transfusion, Counselling patients (Skills Training)	OG 12.3 Gestational Diabetes Mellitus	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> , 5.2, 5.2s <sup>a</sup> , 5.4, 1.9, 1.10, 4.3  Clinico-social case – Dengue – History Taking and Examination	EN 4.26 Adult and Pediatric Nose block Examination, Discussion and Protocol followed	OP7.2 Cataract - Stages of maturation	OR3.1 Acute Suppurative arthritis & Septic arthritis	PE 20.4 History and examination of a normal neonate
12	IM 9.4 ,IM 9.9 &IM 9.19 Anaemia and blood transfusion	SU 5.3 Observe Management of wounds - Basic Wound Care ( Skills training)	OG 13.2, OG 16.3 Allot antenatal cases for history taking and demonstrate specific cases-Preterm and IUGR.	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> , 3.5s, 5.4 <sup>b</sup> 5.4, 5.2, 1.9, 1.10, 4.3  Clinico-social case –Dengue– Batch wise case Presentation and discussion	EN2.6, EN2.7 Demonstrate and Perform Throat Examination, Laryngeal Crepitus, Neck examination Using Tongue depressor along with Indirect laryngoscopy and Posterior Rhinoscopy	OP7.2 Complications of cataract	OR3.2 Participate as a member in team for aspiration of joints under Supervision	PE 20.5, 20.6 Care of normal neonates KMC

13	IM 10.12, IM 10.13 Acute and chronic renal failure	SU 20.1 SU20.2 Oral Cavity Carcinoma	OG 21.1 Introduction to temporary and permanent methods of contraception.	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> , 5.2, 5.2s <sup>a</sup> , 5.4, 1.9, 1.10, 4.3  Clinico-social case – Malaria – History Taking and Examination	EN2.1 EN 4.26 Elicit document and present an appropriate history of Oropharynx in a patient presenting with Adeno tonsillitis complaint	OP7.3 Cataract examination	OR3.2 Participate as a member in team for aspiration of joints under Supervision	PE 21.8 - 21.14 Renal System - History , examination & management with interpretation of labs
14	IM 11.8, IM 11.11 Diabetes mellitus systemic examination and lab investigation	SU 30.5 Hydrocele	OG 28.1 Gynaecology history taking and examination of Infertility.	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> , 3.5s, 5.4 <sup>b</sup> 5.4, 5.2, 1.9, 1.10, 4.3  Clinico-social case – Malaria / Dengue – Batch wise case Presentation and discussion	EN2.1 EN 4.26 Elicit document and present an appropriate history of Oropharynx in a patient presenting with Adeno tonsillitis complaint	OP7.4 Cataract surgery	OR3.3 Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerization and arthrotomy	PE 23.7 CVS - History
15	IM 12.5, 12.6, 12.7 & 12.10 Thyroid disorders	SU 21.1 Salivary Glands	OG 31.1 History taking and examination of prolapse uterus	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s <sup>a</sup> , 2.2s <sup>b</sup> , 2.3 <sup>b</sup> , 5.2, 5.2s <sup>a</sup> , 5.4, 1.9, 1.10, 4.3  Clinico-social case – Fever for Evaluation origin– History Taking and Examination	PE28.10 Demonstrate and Perform Otoscopic Examination of the ear	OP7.4 Complications of cataract surgery	OR3.3 Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerization and arthrotomy	PE 23.8 - 23.15 CVS - Examination & management
16	IM 13.7-13.12 Malignancies -Clinical approach appropriate diagnostic test	SU 28.18 - Abdomen Part1	OG 29.1, OG 34.2 History taking and examination of fibroid uterus and ovarian tumour	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> , 3.5s, 5.4 <sup>b</sup> 5.4, 5.2, 1.9, 1.10, 4.3  Clinico-social case – Fever for Evaluation– Batch	EN2.5 EN 4.28 Demonstrate and Perform Nose and PNS Examination Using Nasal Speculum in a patient with Vasomotor Rhinitis	OP7.4 Pseudophakia	OR4.1 Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine	PE 24.9 - 24. ADD - History , examination & management

				wise case Presentation and discussion				
17	IM 13.7-13.12 Malignancies -Clinical approach appropriate diagnostic test	SU 28.18 - Abdomen Part2	OG 24.1 History taking and examination of	CM 2.1,2.2,2.3,5.2,5.4,1 .9,1.10,4.3,8.2,8.3  Clinico-social case –Hypertension–	EN2.14 Demonstrate and Perform correct technique of Instilling medications in Ear Nose Throat	OP7.4 Aphakia	OR4.1 Tuberculosis affecting major joints (Hip, Knee) including cold abscess and	PE 26.5 GIT - History
18	IM 14.6, 14.7 &14.8 Obesity -clinical approach lab test	SU 28.18 - Abdomen Part3	OG 22.2 Physiological vaginal discharge and	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> ,3.5s,5.4 <sup>b</sup> 5.4, 5.2,1.9,1.10,4.3,8.2, 8.3  Clinico-social case –Hypertension– Batch wise case Presentation and discussion	EN2.10 Identify and Describe uses of Common instruments used in ENT surgery	OP7.6 Informed consent for cataract surgery	OR5.1 i Inflammatory disorder of joints	PE 26.6 - 26.9 GIT - Examination & management with interpretation of labs
19	IM 15.4, 15.5, 15.8 &15.9 GI bleeding	SU 30.1 Carcinoma Penis	OG 33.1 History taking and examination of premalignant lesion and carcinoma cervix	CM 2.1,2.2,2.3,5.2,5.4,1 .9,1.10,4.3,8.2,8.3  Clinico-social case –Diabetes– History Taking and Examination	EN3.5 EN 4.24 Indications, steps of Surgical Approaches of Nose - FESS, Septoplasty, SMR	OP3.6 Pterygium	OR5.1 i Inflammatory disorder of joints	PE 28.9- 28.17 RS - History , Examination & interpretation of labs
20	IM18.3 - 18.9 CVA	SU 27.8 Lymphatic System, Neck nodes	OG 14.1 History taking and examination of Breech	CM 2.1-3, CM 2.1s <sup>a</sup> , 2.2s, 2.3 <sup>ab</sup> ,3.5s,5.4 <sup>b</sup> 5.4, 5.2,1.9,1.10,4.3,8.2, 8.3	EN3.3 Laryngoscopy ( rigid/flexible) - Observation, Indications and steps.	OP8.3 Fundus examination	OR6.1 Degenerative condition of spine	PE 30.17, 30.18 CNS - History & Examination

				Clinico-social case –Diabetes– Batch wise case Presentation and discussion				
21	IM 18.3 - 18.9 CVA	SU 18.2 Skin Tumors	OG 11.1 History taking and examination of Multiple pregnancy	CM 2.1,2.2,2.3,5.2,5.4,1 . 9,1.10,4.3,8.2,8.2  Clinico-social case –Cancer– History Taking and Examination	EN3.5 EN 4.40 Indications, steps of Surgical Approaches of Throat - Tonsillectomy, Adenoidectomy, Peritonsillar Abscess(I&D)	OP9.1 EOM,Clinical methods in Ophthalmology	OR6.1 Degenerative condition of spine	PE 29.10 - 29.16 Hematology - History , examination & interpretation of labs
22	IM 19.3 - 19.7 Movement disorders	SU 17.2 Steps in Basic Life Support ( skills Training)	OG 15.2 History taking and examination of a case of Previous LSCS	CM 2.1-3, CM 2.1s a, 2.2s, 2.3 ab ,3.5s,5.4 b 5.4, 5.2,1.9,1.10,4.3,8.2, 8.3  Clinico-social case –Cancer – Batch wise case Presentation and discussion	EN4.13 EN4.14 EN4.15 PY10.16  Clinical features, diagnosis and principles of management of Otosclerosis, Pathophysiology of Deafness, Noise induced hearing loss, Sudden SNHL	OP3.8 Foreign body in the eye OP3.9 Instillation of eye drops	OR10.1 Benign and malignant bone tumours and pathological fractures	PE 24.15 IV cannulation , Intraosseous line Pe 19.13 Administration of vaccines Inserting NG tube  ( Skill station )
23	IM 20.4 & 20.5 Envenomation	SU 18.3 SU 27.8 Swelling & Ulcer	OG 12.4 History taking and examination of a case of Heart diseases in pregnancy	CM 2.1-3, CM 2.1s a, 2.2s, 2.3 ab ,3.5s,5.4 b 5.4, 5.2,1.9,1.10,4.3, 10.2-6  Clinico-social case	EN1.2, EN 4.39 AN36.4, PE28.2 PE28.3 Applied Anatomy of Tonsil, Pathophysiology of Acute and Chronic Tonsillitis, Adenoids, Peritonsillitis,		OR10.1 Benign and malignant bone tumours and pathological fractures	PE 19, 20 Neonatal resuscitation ( Skill station )

				–ANC– History Taking and Examination	Peritonsillar Abscess			
24	END-OF-POSTING ASSESSMENT							

**Cycle2 - [2 Weeks rotations]**

DEPARTMENT						
DAY	CM	DR	AS	DE	PS	CA
1	CM 2.1-3, CM 2.1s a, 2.2s, 2.3 ab ,3.5s,5.4 b 5.4, 5.2,1.9,1.10,4.3 10.2,10.3,10.4, 10.5,10.6  Clinico-social case –ANC – Batch wise case Presentation and discussion	DR 3.2 GRATTAGE TEST	AS 4.1, 4.2, 4.3, 4.4, 4.5, 4.6 Principles, techniques, and monitoring in general anaesthesia		P.S 1.2,1.4, 3.3, 3.4, 3.5 History taking in psychiatry and MSE	IM 22.5, 22.8& 22.11 Clinical manifestation and diagnostic approach to electrolyte and acid base disorders
2	CM 2.1,2.2,2.3,5.2,5.4,1.9, 1.10,4.3, 10.2,10.3,10.4, 10.5,10.6  Clinico-social case –PNC– History Taking and	DR 5.2 IDENTIFY SCABIES & D.D	AS 5.4, 5.5 Principles, and techniques of central neuraxial anaesthesia		P.S 3.7,3.8, 3.9 Organic mental disorders	IM 24.2 Geriatric patients-clinical approach

DEPARTMENT						
DAY	CM	DR	AS	DE	PS	CA
	Examination					
3	CM 2.1-3, CM 2.1s a, 2.2s, 2.3 ab ,3.5s,5.4 b 5.4, 5.2,1.9,1.10,4.310.2,10 .3,10.4, 10.5,10.6  Clinico-social case –PNC – Batch wise case Presentation and discussion	DR 6.2 PEDICULOSIS	AS 5.3, 5.6 Principles, and techniques of peripheral nerve blocks		P.S 4.2, 4.3, 4.5 Substance use disorders	IM 24.4 CVA in elderly patients
4	CM 2.1,2.2,2.3,5.2,5.4,1.9, 1.10,4.3, 10.2,10.3,10.4, 10.5,10.6  Clinico-social case –Under Five – History Taking and Examination	DR 8.2 & 8.3 HERPETIC INFECTIONS	AS 7.1, 7.2, 7.4, 7.5 Intensive care unit - Functions and management of patients		P.S 5.2, 5.4 Schizophrenia and other psychotic disorders	IM 24.10 COPD in elderly patients
5	CM 2.1-3, CM 2.1s a, 2.2s, 2.3 ab ,3.5s,5.4 b 5.4, 5.2,1.9,1.10,4.310.2,10 .3,10.4, 10.5,10.6  Clinico-social case	DR 8.4 & 8.5 WART & M.C	AS 6.1, 6.2, 6.3 Post anaesthesia recovery monitoring, equipments, and resuscitation		P.S 6.2, 6.3, 6.5 Eliciting clinical features, establishing diagnosis and management of depression	IM 2.9 Acute myocardial infarction

DEPARTMENT						
DAY	CM	DR	AS	DE	PS	CA
	–Under five – Batch wise case Presentation and discussion					
6	CM 2.1,2.2,2.3,5.2,5.4,1.9, 1.10,4.3,5.3,5.5,5.6,5.8  Clinico-social case –Malnutrition – History Taking and Examination	DR 9.2 NEUROLOGICAL EXAMINATION IN LEPROSY	End of posting evaluation		P.S 7.2,7.3, 7.5 Evaluation of Bipolar Affective Disorder	IM 3.17 Ventilatory supports
7	CM 2.1-3, CM 2.1s a, 2.2s, 2.3 ab ,3.5s,5.4 b 5.4, 5.2,1.9,1.10,4.3 5.3,5.5,5.6,5.8  Clinico-social case –Malnutrition– Batch wise case Presentation and discussion	DR 14.2 & 14.3 – URTICARIA & DERMOGRAPHISM		DE 1.1-Anatomy of tooth	P.S 8.2, 8.3, 8.5 Anxiety disorders	IM 4.7 sepsis syndrome
8	CM 2.1,2.2,2.3,5.2,5.4,1.9, 1.10,4.3, 5.3,5.5,5.6,5.8  Clinico-social case –Geriatrics – History Taking and Examination	DR 14.4 ANGIOEDEMA & ANAPHYLAXIS		DE 1.2-Dental caries	P.S 9.2,9.3,9.5, 10.2, 10.3, 10.5 Stress related and somatoform disorders	IM 5.6 Clinical evaluation of DCLD



DEPARTMENT						
DAY	CM	DR	AS	DE	PS	CA
9	CM 2.1-3, CM 2.1s a, 2.2s, 2.3 ab ,3.5s,5.4 b 5.4, 5.2,1.9,1.10,4.3 5.3,5.5,5.6,5.8  Clinico-social case – Geriatrics – Batch wise case Presentation and discussion	DR 10.7 STD SPOTTERS		DE 1.5-Oral hygiene and diet	P.S 11.2,11.3, 11.5 Personality disorders	IM 8.15 Hypertensive emergencies
10	CM 2.1,2.2,2.3,5.2,5.4,1.9, 1.10,4.3  Problem solving and Revision	DR 13.3 B.S.A CALCULATION (SKILLS LAB)		DE 2.1-Loss of teeth	P.S 13.2,13.3,13.5 Psychosexual and gender identity disorders.	IM 10.13 Uremia
11	CM 2.1,2.2,2.3,5.2,5.4,1.9, 1.10,4.3  Problem solving and Revision	DR 10.2 DARK GROUND MICROSCOPY (SKILLS LAB)		DE 5.3-Periodontal disease	P.S 14.2, 14.4 Psychiatric disorders of childhood and adolescence	IM 11.6 Diabetic emergency
12	END-OF-POSTING ASSESSMENT					

**AETCOM MODULE**

MODULE	DEPARTMENT	TOPIC	HOURS
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**KMCH INSTITUTE OF HEALTH SCIENCES AND RESEARCH**  
**MBBS PHASE III – PART 1 - 2019 BATCH – ANNUAL ACADEMIC SCHEDULE**

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<b>3.1</b>	COMMUNITY MEDICINE	The foundation of communication - 3	<b>5</b>
<b>3.2</b>	FORENSIC MEDICINE	Case studies in bioethics - disclosure of medical errors	<b>5</b>
<b>3.3</b>	COMMUNITY MEDICINE	The foundation of communication - 4	<b>5</b>
<b>3.4</b>	OPHTHALMOLOGY	Case studies in bioethics - Confidentiality	<b>5</b>
<b>3.5</b>	OTORHINOLARYNGOLOGY	Case studies in bioethics - Fiduciary duty	<b>5</b>

### INTERNAL ASSESSMENTS - OVERVIEW

	IA 1	IA 2	IA 3	IA 4	IA 5	IA 6	IA 7	MODELS
<b>COMMUNITY MEDICINE</b>	W4	W8	W12 & W13	W18	W22	W26 & W27	W32	W41 & W42
<b>FORENSIC MEDICINE</b>	W5	W7	W12 & W13	W21	W23	W26 & W27	W31	W41 & W42
<b>OPHTHALMOLOGY</b>	W3	W9	W12 & W13	W19	W24	W26 & W27	W30	W41 & W42
<b>OTORHINOLARYNGOLOGY</b>	W6	W10	W12 & W13	W17	W21	W26 & W27	W33	W41 & W42
<b>IM + PY, DR, CT</b>			W12 & W13			W26 & W27		
<b>SU + OR, AS, RD</b>			W12 & W13			W26 & W27		
<b>OG</b>			W12 & W13			W26 & W27		
<b>PE</b>			W12 & W13			W26 & W27		

\* - IA 3, IA6 & IA 8 (Models) shall be considered as mini-summative assessments

#### Mini-Summatives (IA 3 & IA 6) - THEORY - Scheme of rotations

	Mon	Tue	Wed	Thu	Fri	Sat
<b>FN</b>	CM	FM	ENT	OPHTH	IM	SU
<b>AN</b>					PE	OG

#### Mini-Summatives (IA 3 & IA 6) - CLINICS / PRACTICALS - Scheme of rotations

MON	TUE	WED	THU	FRI		SAT	
				FN	AN	FN	AN
A – CM	A – OP	A – ENT	A – FM	A – IM	A – OG	A – SU	A – PE
B – FM	B – CM	B – OP	B – ENT	B – PE	B – IM	B – OG	B – SU
C – ENT	C – FM	C – CM	C – OP	C – SU	C – PE	C – IM	C – OG
D – OP	D – ENT	D – FM	D – CM	D – OG	D – SU	D – PE	D – IM

A – 1 TO 36 (36)

B – 37 TO 73 (36)

C – 74 TO 112 (36)

D – 113 TO 150 (37)

**PANDEMIC MODULE**

COMP NO	BROAD AREAS	NO OF HOURS	WEEKS ALLOTTED
PAN 3.1	Outbreak Management including Quarantine, Isolation, Contact Tracing	5	Weeks 2, 3, 4 and 5
PAN 3.2	Interdisciplinary Collaboration, Principles of Public Health Administration, Health Economics, International Health	5	Weeks 29, 30, 31 and 32
PAN 3.3	Operational Research, Field work, Surveillance	8	Weeks 2, 3, 4 and 5

### CLINICAL CLERKSHIP

The Learner-doctor method of clinical training (**Clinical Clerkship**) is being implemented in our Institution for the 2019 batch of MBBS students as per NMC guidelines.

The core theme of the Clerkship Initiative is to offer MBBS graduates a chance to be part of the longitudinal patient care process during the hospital stay - from admission to discharge. With this in mind, we view & implement the Clinical Clerkship as a mode of clinical teaching/learning as part of the routine clinical posting hours rather than as a standalone entity. During the first one hour of clinical postings - when the unit rounds happen, the students will be taken along in small groups, as part of the healthcare team. This will ensure that the students get an early exposure of how patient care decisions are made, and a general overview of the hospital's functioning.

As a new initiative, we are planning to introduce Clinical Clerkship for the 2019 batch of MBBS students when they come to MBBS Phase III part I in the following departments - General medicine, General surgery, Obstetrics and Gynaecology, Paediatrics, and Orthopaedics. Based on the faculty experience and students' feedback, we would soon be expanding the Clerkship to other departments also.

The learner will be part of the OP services on all admission days and remain with the respective units from 8-9 am during ward rounds as part of the clinical clerkship daily to have a longitudinal followup of the patients during their hospital stay.

A designated faculty member in each unit will coordinate and facilitate the activities of the learner, monitor progress, provide feedback and review the case record/logbook for assessment.



**SPORTS AND EXTRACURRICULAR ACTIVITIES**

**All Saturdays 4.00PM – 6.00PM (Total Hours: 78 Hrs)**



**ANNUAL TEACHING SCHEDULE**

The following pages detail the Annual MBBS Phase III Part I Academic Schedule

**LEGEND - DEPARTMENTAL ABBREVIATIONS AND COLOUR CODES**

DEPARTMENTS	ABBREVIATION	COLOUR CODES
GENERAL MEDICINE	IM	
GENERAL SURGERY	SU	
OBSTETRICS & GYNAECOLOGY	OG	
PAEDIATRICS	PE	
ORTHOPAEDICS	OR	
FORENSIC MEDICINE	FM	
COMMUNITY MEDICINE	CM	
DERMATOLOGY	DR	
PSYCHIATRY	PS	
RESPIRATORY MEDICINE	CT	
ENT	EN	
OPHTHALMOLOGY	OP	
RADIODIAGNOSIS	RD	
ANAESTHESIOLOGY	AS	
CASUALTY	CA	
AETCOM	AETCOM	
PANDEMIC MODULE	PAN	
INTERNAL ASSESSMENT	IA	
CLINICAL CLERKSHIP	CC	
SPORTS AND EXTRACURRICULAR ACTIVITY	SPORTS	
CLINICAL POSTING	CP	
INTEGRATED LEARNING SESSION	ITL	
SKILLS TRAINING	SKILLS	-
FEEDBACK AND REFLECTION	FR	-



**WEEK 1**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	<b>CM 7.1</b> Epidemiology - Intro and research methodology <b>PAN DDL 1</b>	EN 1.1 VII N anatomy & Physiology of Hearing DL 1	LUNCH	CM 7.4 SGT 1 A BATCH Health Indicators
TUESDAY		<b>OP 1.1</b> Physiology of vision <b>DL 1</b>	FM4.1 to FM4.30 MJP - CFM12 DL 1		FM3.3-FM3.8 Wound Certificate - PBL1- FM1.10-1.11 (SGT 1) B BATCH
WEDNESDAY		IM 1.1 Heart failure - Coronary circulation & Rheumatic Heart Disease DL -1	<b>CM 7.3</b> Epidemiology - Sources of epidemiologic data <b>PAN DDL 2</b>		FM3.3-FM3.8 Wound certificate - PBL1- FM1.10 - 1.11 (SGT 1) A BATCH
THURSDAY		P.S 3.1 History of psychiatry DL 1	OR1.1 Principles of triage. DL 1		EN 1.1 Anatomy of Ear SGT 1 B BATCH
FRIDAY		SU21.1 Salivary Glands- Surgical Anatomy, Clinical Presentation DL 1	OG1.1, OG1.2, OG1.3 Demography and vital statistics DL 1		IM 1.1 Rheumatic Heart Disease SGT 1 A Batch
SATURDAY		SU21.2 Salivary glands Disorders - Investigation and Treatment SGT1 A BATCH			CM 7.4 SGT1 B BATCH Health indicators
		OG 14.1-Diameters of maternal pelvis & types SGT 1 B BATCH			EN 1.1 Anatomy of Ear SGT 1 A BATCH
					OP1.1 Rhodopsin cycle & Pathways SGT 1 B BATCH
					OP1.1 Rhodopsin cycle & Pathways SGT 1 A BATCH
					IM 1.1 Rheumatic Heart Disease SGT 1 B BATCH
					OG 14.1 -Diameters of maternal pelvis & types SGT 1 A BATCH
					SU21.2 Salivary glands Disorders - Investigation and Treatment SGT1 B BATCH

**WEEK 2**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 7.8 Epidemiology - Association and Causation PAN DDL 3	EN 1.1 Anatomy of Pharynx & Physiology of swallowing DL 2	LUNCH	CM 7.5 SGT 2 A BATCH Case control & cohort
TUESDAY		OP 3.3 Conjunctivitis OP 3.5 Vernal catarrh DL 2	FM4.1 to FM4.30 - MJP - CFM13 DL 2		FM3.3-FM3.8 Wound Certificate - PBL2- FM1.10-1.11 (SGT 2) B BATCH
WEDNESDAY		PE 1.1 - 1.3 . 1.5 , 1.6 Normal Growth & Development DL 1	CM 7.5 Epidemiology - Case control study PAN DDL 4		FM3.3-FM3.8 Wound Certificate - PBL2 - FM1.10-1.11 (SGT 2) A BATCH
THURSDAY		CT 1.1, 1.2 Epidemiology, transmission and pathogenesis of tuberculosis DL 1	AS 1.1, 1.2, 1.4 Introduction, evolution, specialities of anaesthesia DL 1		EN 1.1 Anatomy of Nose SGT 2 B BATCH
FRIDAY		OR 1.2 Shock DL 2	OG 1.3 Stillbirths and abortion DL 2		PE2..1, 2.4, 3.1, 3.2 (A batch ) Disorders of Growth Approach to a child with Developmental Delay SGT 1
SATURDAY		OR1.4 Principles of management of soft tissue injuries SGT 1 B BATCH	OG 14.1-Contracted pelvis SGT 2 A BATCH		CM 7.5 SGT 2 B BATCH Case control & cohort
		OR1.4 Describe and discuss the Principles of management of soft tissue injuries SGT 1 A BATCH			EN 1.1 Anatomy of Nose SGT 2 A BATCH
		OG 14.1-Contracted pelvis SGT 2 B BATCH			OP 3.6 Pterygium OP3.7 Symblepharon SGT 2 B BATCH
				OP3.6 Pterygium OP3.7 Symblepharon SGT 2 A BATCH	
				PE 2.1, 2.4,3.1, 3.2 (B BATCH) Disorders of Growth Approach to a child with developmental delay SGT 1	
				Care of a normal newborn High risk newborn ( PE 20.1 , 20.2 ) Breast Feeding ( PE 7 ) ITL 1	

**WEEK 3**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	CM 7.5 Epidemiology - Cohort study PAN DDL 5	EN 1.1 Anatomy & Physiology of Larynx DL 3	<b>LUNCH</b>	CM 7.7 SGT 3 A BATCH Outbreak investigation
TUESDAY		OP Internal assessment 1 DL 3	FM 3.9 -3.10 Forensic Ballistics DL 3		FM3.3-FM3.10 Wound Certificate - PBL3- FM1.10-1.11 (SGT 3) B BATCH
WEDNESDAY		IM 1.1 Heart failure - Rheumatic Valvular Heart Disease DL - 2	CM 7.5 Epidemiology - RCT PAN DDL 6		FM3.3-FM3.10 Wound Certificate - PBL3- FM1.10-1.11 (SGT 3) A BATCH
THURSDAY		P.S 3.2 -3.6 Introduction and classification of psychiatric disorders PS DL 2	OR 1.3 Soft tissue injuries DL 3		EN 1.1 Anatomy of PNS SGT 3 B BATCH
FRIDAY		SU21.2 Salivary glands Tumors - Clinical Presentation DL 2	OG 10.1 Placenta praevia DL 3		IM 1.1 CVS Examination SGT 2 A BATCH
		SU21.2 Salivary glands Tumors - Investigation and Treatment SGT2 B BATCH	OG 14.1-Demonstration of fetal skull SGT 3 A BATCH		CM 7.7 SGT 3 B BATCH Outbreak investigation
SATURDAY		SU21.2 Salivary glands Tumors - Investigation and Treatment SGT2 A BATCH			EN 1.1 Anatomy of PNS SGT 3 A BATCH
		OG 14.1-Demonstration of fetal skull SGT 3 B BATCH			OP1.2 & 1.4 Refractive errors, refractive surgery SGT 3 B BATCH
					OP1.2 & 1.4 Refractive errors & refractive surgery SGT 3 A BATCH
					IM 1.1 CVS Examination SGT 2 B BATCH
					OG 8.1 CM 7.5 - Objectives of antenatal care,assessment of period of gestation,screening for high risk factors ITL 2

**WEEK 4**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	<b>CM 7.5</b> Epidemiology - Descriptive epidemiology investigation of an epidemic <b>PAN DDL 7</b>	EN 1.2 Pathophysiology of common ENT diseases DL 4	<b>LUNCH</b>	<b>CM 7.6 SGT 4 A BATCH Screening</b>
<b>TUESDAY</b>		<b>OP 4.1</b> Corneal Ulceration <b>OP 4.2</b> Infective Keratitis DL 4	FM 2.15-2.16-FM2.18 SoC FM 3.11 Regional Injuries DL 4		FM3.3-FM 2.25- FM 3.11 Wound Certificate - PBL4- FM1.10-1.11- Thermal Injuries (SGT4 ) <b>B BATCH</b>
<b>WEDNESDAY</b>		PE 10.1 ,10.2, 10.5, 10.6 SAM Clinical approach to a child with SAM DL 2	CM IA 1		FM3.3-FM 2.25- FM 3.11 Wound Certificate - PBL4- FM1.10-1.11- Thermal Injuries (SGT4 ) <b>A BATCH</b>
<b>THURSDAY</b>		CT 1.3 HIV Co infection and diabetes mellitus with tuberculosis DL 2	AS 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 Principles of preoperative evaluation and premedications for patients DL 2		EN 1.1 Anatomy of Oral Cavity SGT 4 <b>B BATCH</b>
<b>FRIDAY</b>		OR 1.4.1 Dislocation of major joints, shoulder dislocation DL 4	PE 11 Obesity in Children DL3		PE 7.1, 7.2.7.3,7.4, 7,6 ( <b>A Batch</b> ) Breastfeeding & Baby friendly Hospital Initiatives PE 8.1, 8.2,8.3 Complementary feeding & IYCF SGT 2
<b>SATURDAY</b>		OR1.5 Principles of management of dislocation of major joints, shoulder, knee, hip SGT 2 A BATCH			CM7.6 SGT 4 <b>B BATCH Screening</b>
		OG 14.1.9-fetal circulation SGT 4 B BATCH			EN 1.1 Anatomy of Oral Cavity SGT 4 <b>A BATCH</b>
					OP 3.4,4.2 Trachoma & Management of keratitis SGT 4 <b>B BATCH</b>
					OP3.4,4.2 Trachoma, Management of keratitis SGT 4 <b>A BATCH</b>
					PE 7.1, 7.2.7.3,7.4, 7,6( <b>B Batch</b> ) Breastfeeding & Baby friendly Hospital Initiatives PE 8.1, 8.2,8.3 Complementary feeding & IYCF SGT2
					OG 14.1.9 fetal circulation SGT 4 A BATCH
					OR1.5 Principles of management of dislocation of major joints, shoulder, knee, hip SGT 2 B BATCH

**WEEK 5**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	<b>CM 7.2</b> Epidemiology - Immunity and Vaccines <b>PAN DDL 8</b>	EN 4.12, EN 2.15 Audiology DL 5	<b>LUNCH</b>	CM 7.4, 9.2 SGT 5 A BATCH BR,DR & GR
<b>TUESDAY</b>		<b>OP 4.3</b> Corneal Edema <b>OP 4.5</b> Corneal Blindness <b>DL 5</b>	FM 2.25-Electrocution, Lightning, Radiation & Misc Injuries CBL 1-5 ( DL 5)		FM 2.20- 2.22 - Mechanical Asphyxia- PBL1-FM1.10-1.11 (SGT 5) B BATCH
<b>WEDNESDAY</b>		IM 1.1 Heart Failure - Infective Endocarditis DL - 3	<b>CM 7.6</b> Epidemiology - Screening <b>DDL 1</b>		FM 2.20- 2.22 - Mechanical Asphyxia- PBL1-FM1.10-1.11 (SGT 5) A BATCH
<b>THURSDAY</b>		P.S 3.7 - 3.9 Delirium, Dementia and amnestic disorders PS DL 3	OR 1.4.2 Dislocation of knee, hip DL 5		EN 2.1 Clinical methods in ENT SGT 5 B BATCH
<b>FRIDAY</b>		SU26.1 Cardio Thoracic Surgeries DL 3	OG 10.1-Abruptio placentae DL 4		IM 1.1 Heart Failure - Infective Endocarditis SGT 3 A BATCH
<b>SATURDAY</b>		SU26.1 Cardio Thoracic Surgeries SGT3 B BATCH	OG 13.1.1-Physiology of normal labour SGT 5 A BATCH		CM 7.4, 9.2 SGT 5 B BATCH BR,DR & GR
		SU26.1 Cardio Thoracic Surgeries SGT3 A BATCH			EN 2.1 Clinical methods in ENT SGT 5 A BATCH
		OG 13.1.1-Physiology of normal labour SGT B BATCH			OP4.3 Corneal Transparency SGT 5 B BATCH
					OP4.3 Corneal Transparency SGT 5 A BATCH
					IM 1.1 Heart Failure - Infective Endocarditis SGT 3 B BATCH
					OR 1.2 & SU Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock ITL 3

**WEEK 6**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 6.4 Biostatistics-Sampling methods DDL 2	Internal Assessment 1	LUNCH	CM 7.4, 9.2 SGT 6 A BATCH Population estimation
TUESDAY		OP 4.6 Keratoplasty OP 4.9 Eye donation and eye banking DL 6	Forensic Traumatology & Asphyxia- M 2.32- 2.34 - MassDisaster MLI FM1.10-1.11- MCCD FORM 4 4A (PBL 6)		FM 2.20 - 2.23 Mechanical Asphyxia- PBL2- FM1.10-1.11 (SGT 6) B BATCH
WEDNESDAY		PE 13 Micronutrients in Health & Disease (Iron , Iodine , Calcium , Mag) DL4	CM 10.1,2,3 MCH- Intro, ANC, INC, PNC, MMR DDL 3		FM 2.20 - 2.23 Mechanical Asphyxia- PBL2- FM1.10-1.11 (SGT 6) A BATCH
THURSDAY		CT 1.4 Drug resistant tuberculosis DL 3	AS 4.1, 4.4 Pharmacology of drugs used in induction and maintenance and principles/techniques of general anaesthesia DL 3		EN 2.11 & EN 3.1 & EN 3.3 EOM, DNE, FOL SGT 6 B BATCH
FRIDAY		OR 2.1 Fracture of clavicle DL 6	OG10.2.1-Blood and blood products DL 5		PE 12 Micronutrients in Health & Disease ( Fat & Water Soluble Vitamins ) A BATCH SGT 3
SATURDAY		OR2.1 Fracture of clavicle SGT 3 B BATCH	OG 13.1.6-Mechanism of labour in OA position SGT 6 A BATCH		CM 7.4, 9.2 SGT 6 B BATCH Population estimation
		OR2.1 Fracture of clavicle SGT 3 A BATCH			EN 2.11 & EN 3.1 & EN 3.3 EOM, DNE, FOL SGT 6 A BATCH
		OG 13.1.6-Mechanism of labour in OA position SGT 6 B BATCH			OP4.10 Counseling for Eye donation SGT 6 B BATCH
			OP 4.10 Counseling for Eye donation SGT 6 A BATCH		
			PE 12 Micronutrients in Health & Disease ( Fat & Water Soluble Vitamins ) B BATCH SGT3		
			OR 1.3 Describe and discuss the aetiopathogenesis, clinical features,investigations, and principles of management of soft tissue injuries. ITL 4		



**KMCH INSTITUTE OF HEALTH SCIENCES AND RESEARCH**  
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**WEEK 7**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 10.1,2,3 MCH- Newborn care, Health of infant and children, School health service DDL 4	EN 4.12 Hearing Loss DL 7	LUNCH	CM 7.4 SGT 7 A BATCH MCH Indices
TUESDAY		OP 5.1 Episcleritis OP 5.2 Scleritis DL 7	FM5.1- FM 5.6 Forensic Psychiatry (DL 7) FM3.30-FM3.33 NHRC-Tortures & PTSD		FM 2.20 - 2.23 Mechanical Asphyxia- PBL3 - FM1.10-1.11 (SGT 6) B BATCH
WEDNESDAY		IM 3.1 Pneumonia - CAP/HAP/Aspiration Pneumonia DL - 4	CM 10.6,7 MCH- Family welfare planning and contraception DDL 5		FM 2.20 - 2.23 Mechanical Asphyxia- PBL3 - FM1.10-1.11 (SGT 6) A BATCH
THURSDAY		P.S 5.1 - 5.6 Schizophrenia and other psychotic disorders part 1 PS DL 4	OR 2.2 Fractures of proximal humerus DL 7		EN 2.9 Interpretation of Investigations in ENT SGT 7 B BATCH
FRIDAY		SU 26.4 Cardio Thoracic Surgeries DL 4	OG 11.1-Multiple pregnancy DL 6		IM 3.1 Pneumonia -What it is over view SGT 4 A BATCH
		SU 26.4 Cardio Thoracic Surgeries SGT4 B BATCH	OG 13.1.8-Partograph SGT 7 A BATCH		CM 7.4 SGT 7 B BATCH MCH Indices
SATURDAY		SU26.4 Cardio Thoracic Surgeries SGT4 A BATCH			EN 2.9 Interpretation of Investigations in ENT SGT 7 A BATCH
		OG 13.1.8-Partograph SGT 7 B BATCH			OP3.1 Red eye SGT 7 B BATCH
					OP3.1 Red eye SGT 7 A BATCH
					IM 3.1 Pneumonia -What it is over view SGT 4 B BATCH
					OG 1.1,1.2,1.3 Birth rate,maternal mortality and morbidity,perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit ITL 5

**WEEK 8**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	<b>CM 10.4</b> MCH- National health program <b>DDL 6</b>	EN 4.19 & EN 4.21 Vestibular Function, Vertigo & Tinnitus DL 8	<b>LUNCH</b>	<b>CM 10.5 SGT 8 A BATCH Vaccine</b>
TUESDAY		<b>OP 6.1</b> Granulomatous and Non-Granulomatous inflammation <b>OP 6.2</b> Iridocyclitis DL 8	FM 3.22; FM 3.18; FM 14.14-14.15 - ITL Sexual Jurisprudence I - Linker Case (DL 8)		FM 2.18 - 2.19; FM2.27- FM2.28;FM3.29 Infanticide & CSA (SGT8) B BATCH
WEDNESDAY		PE 14 Poisoning in children DL6	CM IA 2		FM 2.18 - 2.19; FM2.27- FM2.28;FM3.29 Infanticide & CSA (SGT8) A BATCH
THURSDAY		CT 1.14 - 1.17 Anti tubercular therapy DL 4	AS 4.2, 4.3, 4.5 Anatomy of airway, its implications in airway management, monitoring under anaesthesia DL 4		EN 4.14 & EN 4.15 SSNHL, NIHL & Acoustic trauma SGT 8 B BATCH
FRIDAY		OR2.4.1 Fracture of shaft of humerus DL 8	PE 31 Allergic Rhinitis & Bronchial Asthma DL7		PE 15 Fluid & Electrolyte balance A BATCH SGT 4
SATURDAY		OR2.3 Relief of joint pain SGT 4 A BATCH			CM 10.5 SGT 8 B BATCH Vaccine
		OG 13.1.10-Antenatal assessment of fetal wellbeing SGT 8 B BATCH			EN 4.14 & EN 4.15 SSNHL, NIHL & Acoustic trauma SGT 8 A BATCH
					OP6.3 Systemic conditions and iridocyclitis OP6.4 Hyphema and hypopyon SGT 8 B BATCH
					OP6.3 Systemic conditions and iridocyclitis OP6.4 Hyphema and Hypopyon SGT 8 A BATCH
					PE 15 Fluid & Electrolyte balance B BATCH SGT 4
					OG 13.1.10-Antenatal assessment of fetal wellbeing SGT 8 A BATCH
					OR2.3 Relief of joint pain SGT 4 B BATCH



**WEEK 9**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 10.5 MCH- National health program DDL 7	EN 4.1,EN 4.2 & EN 4.3 Otagia,Diseases of External Ear & ASOM DL 9	LUNCH	CM7.9, 6.2 SGT 9 A BATCH Biostat Grap
					FM14.13-14.4;14.5;14.11;14.15;14.19;14.21;14.22 Foetal Examination PBL2 (SGT9) B BATCH
TUESDAY		OP Internal Assessment 2 DL 9	FM 3.13; FM 3.14; FM 14.14 -14.15 Sexual Jurisprudence II (DL 9)		FM14.13-14.4;14.5;14.11;14.15;14.19;14.21;14.22 Foetal Examination PBL2 (SGT9) B BATCH
					EN 4.29 & EN 4.33 -Acute and Chronic Rhinitis and sinusitis SGT 9 B BATCH
WEDNESDAY		IM 3.1 Pneumonia - Bronchial Asthma & COPD DL - 5	CM 10.9,12.1-4 MCH- Geriatrics and gender issues DDL 8		IM 3.1Pneumonia - BA & COPD Recap SGT 5 A BATCH
					CM7.9, 6.2 SGT 9 B BATCH Biostat Grap
THURSDAY		P.S 5.1 - 5.6 schizophrenia and other psychotic disorders part 2 PS DL 5	OR 2.4.2 Supracondylar fracture humerus and intercondylar fracture humerus with emphasis on neurovascular deficit DL 9		EN 4.29 & EN 4.33 -Acute and Chronic Rhinitis and sinusitis SGT 9 A BATCH
					OP 4.4 Tests for Dry Eye SGT 9 B BATCH
FRIDAY		SU 26.3 Mediastinal Diseases DL 5	OG 11.1.2-Amniotic fluid disorders DL 7		OP 4.4 Tests for Dry Eye SGT 9 A BATCH
	SU Internal Assessment SGT5 B BATCH	OG 13.1.12-Conduct of labour SGT 9 A BATCH	IM 3.1Pneumonia - BA & COPD Recap SGT 5 B BATCH		
SATURDAY		SU Internal Assessment SGT5 A BATCH		ITL 6 - OBG, CM, RD, FMT	
		OG 13.1.12-Conduct of labour SGT 9 B BATCH		FM 3.23- 3.28 - Autonomy of Reproductive choices of women A.I & its MLI - PCPNDT Act - MTP Act 2020	

**WEEK 10**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	<b>CM 10.8,</b> MCH- Social pediatrics and adolescent health <b>DDL 9</b>	EN Internal assessment 2 (DL10)	<b>LUNCH</b>	<b>CM 6.4 SGT 10 A BATCH Biostat - Central tendency &amp; Variability measures</b>
TUESDAY		<b>OP 7.1</b> Surgical anatomy and metabolism of the lens <b>DL 10</b>	FM 3.15 - FM 3.17; FM 14.15- CBL 1 Sexual Jurisprudence III (DL 10)		Examination of Survivors/ victims of Sexual Offences FM 3.14 - 3.16; FM14.14 - PBL1 (SGT10) <b>B BATCH</b>
WEDNESDAY		PE 19.1, 19.2,19.4,19.5,19.9 Immunisation 1 Immunisation Schedule ( UIP ) , Vaccine storage , Cold chain , AEFI DL 8	<b>CM 10.5</b> MCH- Genetics <b>DDL 10</b>		Examination of Survivors/ victims of Sexual Offences FM 3.14 - 3.16; FM14.14 - PBL1 (SGT10) <b>A BATCH</b>
THURSDAY		CT 2.1 - 2.4 Obstructive airway diseases - pathophysiology DL 5	RD 1.2 RADIOLOGY AND ITS EVOLUTION RD DL 1		CT 1.2 Natural history of pulmonary and extra pulmonary tuberculosis SGT 1 <b>B BATCH</b>
FRIDAY		AS 5.1,5.2,5.4, 5.5 Indications and principles of central neuraxial anaesthesia including anatomy and pharmacology of drugs used DL 5	OG 12.1-Classification ,Etiology & pathophysiology of Hypertensive disorders in pregnancy DL 8		PE 19.3 , 19.16 Immunisation -2 ( Vaccine description - Classification , strains , dose, routes, adverse effects, newer vaccines) <b>A BATCH</b> SGT 5
SATURDAY		OR2.4 Principles of management of fracture of shaft of humerus and intercondylar fracture humerus SGT 5 A BATCH			<b>CM 6.4 SGT 10 B BATCH Biostat - Central tendency &amp; Variability measures</b>
		OG 13.1.13 Management of third stage of labour SGT 10 B BATCH			CT 1.2 Natural history of pulmonary and extra pulmonary tuberculosis SGT 1 <b>A BATCH</b>
					OP 4.7 Tarsorrhaphy SGT 10 <b>B BATCH</b>
					OP 4.7 Tarsorrhaphy SGT 10 <b>A BATCH</b>
					PE 19.3 Immunisation -2 ( Vaccine description - Classification , strains , dose, routes, adverse effects) <b>B BATCH</b> SGT 5
					OG 13.1.13 Management of third stage of labour SGT 10 A BATCH
					OR2.4 Principles of management of fracture of shaft of humerus and intercondylar fracture humerus SGT 5 B BATCH

**WEEK 11**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 8.1,4,5,6,7 CD-IDE, IDSP PAN DDL 9	EN 4.37,4.41 & 4.43 Head and Neck space infections & Laryngitis DL 11	LUNCH	CM 6.2 SGT 11 A BATCH Biostat Normal distribution
TUESDAY		OP7.2 Pathogenesis, stages of maturation and complication of cataract DL 11	FM 3.15 - FM 3.17; FM 14.15- CBL 2 Sexual Jurisprudence III ( DL 11)		OR2.5 Principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury SGT 6 B BATCH
WEDNESDAY		IM 4.1 Fever - General point about fever & Viral hemorrhagic fever DL - 6	CM 7.2 CD-Disinfection PAN DDL 10		OR2.5 Principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury SGT 6 A BATCH
THURSDAY		P.S 6.1 - 6.7 Mood disorder - depression PS DL 6	RD 1.1 RD 1.12 RADIATION AND RADIATION PROTECTION RD DL 2		EN 4.39 Acute and chronic Tonsillitis SGT 10 B BATCH
FRIDAY		SU 22.1 Thyroid - Anatomy & Physiology DL 6	OG 12.1-Investigations and management of Hypertensive disorders in pregnancy DL 9		IM 4.1 Fever clinical approach SGT 6 A BATCH
SATURDAY		DR 1.1 & 1.3 ACNE DL1	IM 4.1 Fever - Viral hemorrhagic fever DL - 7		CM 6.2 SGT 11 B BATCH Biostat Normal distribution
					EN 4.39 Acute and chronic Tonsillitis SGT 10 A BATCH
					OP 7.4 Types of cataract surgery SGT 11 B BATCH
					OP 7.4 Types of cataract surgery SGT 11 A BATCH
					IM 4.1 Fever clinical approach SGT 6 B BATCH
					AETCOM 1 Module 3.1 The Foundations of communication-(3)
					FM, PS - Forensic Psychiatry ITL 7



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**WEEK 12**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	IA 3 – CM THEORY		LUNCH	STUDY HOURS
TUESDAY		IA 3 – EN THEORY			STUDY HOURS
WEDNESDAY		IA 3 – OP THEORY			STUDY HOURS
THURSDAY		IA 3 – FM THEORY			STUDY HOURS
FRIDAY		IA 3 – IM THEORY			IA 3 – PE THEORY
SATURDAY		IA 3 – SU THEORY			IA 3 – OG THEORY



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**WEEK 13**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	A – CM   B – FM   PRACTICAL C – ENT   D – OP.		LUNCH	VIVA
TUESDAY		A – OP   B – CM   PRACTICAL C – FM   D – ENT			VIVA
WEDNESDAY		A – ENT   B – OP   PRACTICAL C – CM   D – FM			VIVA
THURSDAY		A – FM   B – ENT   PRACTICAL C – OP   D – CM			VIVA
FRIDAY		A – IM   B – PE   CLINICS AND VIVA C – SU   D – OG.			A – OG   B – GM   CLINICS AND VIVA C – PE   D – SU
SATURDAY		A – SU   B – OG   CLINICS AND VIVA C – GM   D – PE			A – PE   B – SU   CLINICS AND VIVA C – OG   D – GM

**A – 1 TO 36 (36)**

**B – 37 TO 73 (36)**

**C - 74 TO 112 (36)**

**D – 113 to 150 (37)**

**WEEK 14**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	<b>CM 8.1,4,5,6</b> CD- Respiratory infection- Epi & Prevention <b>DDL 11</b>	EN & EN 4.13 Otosclerosis 4.5,EN 4.6, EN 4.7, OME,Discharging Ear, CSOM mucosal DL 12	<b>LUNCH</b>	<b>CM 6.3 SGT 12 A BATCH Biostat Tests of significance-I</b>
<b>TUESDAY</b>		<b>OP 7.3</b> Ocular Examination - Cataract <b>DL 12</b>	FM 8.1- 8.6 Forensic Toxicology I (DL 12)		FM 8.7-8.11 ; FM 14.2-14.3-14.5 Forensic Toxicology PBL1 ( SGT 11) <b>B BATCH</b>
<b>WEDNESDAY</b>		PE 34.15 Approach to fever in Children DI 9	<b>CM 8.1,3,4,5,6</b> CD- Respiratory infection- Tuberculosis & Programme <b>DDL 12</b>		FM 8.7-8.11 ; FM 14.2-14.3-14.5 Forensic Toxicology PBL1 ( SGT 11) <b>A BATCH</b>
<b>THURSDAY</b>		CT 2.6, 2.7 Role of the environment and allergic precipitants in OAD DL 6	OR 2.5 Fractures of both bones forearm and Galeazzi and Monteggia injury DL 10		CT 1.13 BCG vaccine SGT 2 <b>B BATCH</b>
<b>FRIDAY</b>		AS 5.3, 5.6 Principles, anatomy, and techniques of common peripheral nerve blocks DL 6	OG 12.2-Classification,pathophysiology and investigations of anaemia in pregnancy DL 10		PE17,18 Community health programmes in Pediatrics (NHM, RCH, IMNCI) <b>A BATCH</b> SGT 6
<b>SATURDAY</b>		DR 3.3 PSORIASIS DL 2	IM 4.1 Fever - Typhoid & Malaria DL -8		<b>CM 6.3 SGT 12 B BATCH Biostat Tests of significance-I</b>
					CT 1.13 BCG vaccine SGT 2 <b>A BATCH</b>
					OP 7.4 Intra operative complications of cataract surgery SGT 12 <b>B BATCH</b>
					OP 7.4 Intra operative complications of cataract surgery SGT 12 <b>A BATCH</b>
					PE17,18 Community health programmes in Pediatrics (NHM, RCH, IMNCI) <b>B BATCH</b> SGT 6
					AETCOM 2 Module 3.1 The Foundations of communication-3
					AS5.4 Observe and describe the pharmacology and correct use of commonly used drugs and adjuvant agents in regional anesthesia ITL 8 ( AS & PH)

**WEEK 15**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	<b>CM 8.1,3,4,5,6</b> CD- Respiratory infection- ARI and SARS <b>DDL 13</b>	EN 4.8 CSOM-Squamosal DL 13	<b>LUNCH</b>	CM 6.3 SGT 13 <b>A BATCH</b> Biostat Tests of significance-II
<b>TUESDAY</b>		<b>OP 7.4</b> Cataract surgery <b>DL 13</b>	FM 9.1- 9.3 Forensic Toxicology II ( DL 13)		FM 9.4 ; 14.16; 14.2 - 14.3 - Forensic Toxicology PBL2 ( SGT12) <b>B BATCH</b>
<b>WEDNESDAY</b>		IM 5.1 Liver disease - Infective hepatitis DL-9	<b>CM 8.1,3,4,5,6</b> CD- Intestinal infection-Hepatitis, cholera, typhoid <b>DDL 14</b>		FM 9.4 - 14.16; 14.2 - 14.3 - Forensic Toxicology PBL2 ( SGT12) <b>A BATCH</b>
<b>THURSDAY</b>		P.S 7.1 -7.7 Bipolar Affective Disorder PS DL 7	OR 2.6 Fractures of distal radius DL 11		OG 13.1.16 Induction of labour SGT 11 <b>B BATCH</b>
<b>FRIDAY</b>		SU 22.2 Thyroid Swellings DL 7	OG 12.2-Management of anaemia in pregnancy DL 11		IM 5.1 Liver disorder clinical approach SGT 7 <b>A BATCH</b>
<b>SATURDAY</b>		DR 4.2 LICHEN PLANUS DL 3	IM 5.1 Liver disease - Infective hepatitis DL - 10		CM 6.3 SGT 13 <b>B BATCH</b> Biostat Tests of significance-II
					OG 13.1.16 Induction of labour SGT 11 <b>A BATCH</b>
					OP 7.4 Post operative complications of cataract surgery SGT 13 <b>B BATCH</b>
					OP 7.4 Post operative complications of cataract surgery SGT 13 <b>A BATCH</b>
					IM 5.1 Liver disorder clinical approach SGT 7 <b>B BATCH</b>
					AETCOM 3
					Module 3.2 Case studies in bioethics-Disclosure of medical errors
					OG 12.2 Anaemia in pregnancy ITL 9 ( OG & IM)



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**WEEK 16**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	CM 8.1,3,4,5,6 Intestinal infection-Polio DDL 15	EN 4.13 Otosclerosis DL 14	<b>LUNCH</b>	CM 6.3 SGT 14 A BATCH Biostat Standard error
TUESDAY		OP 6.5 Angle of the anterior chamber DL 14	FM 9.5 Forensic Toxicology III ( DL 14)		FM 9.5 -FM 9.6 Forensic Toxicology PBL3 (SGT13) B BATCH
WEDNESDAY		PE 34.15 Measles , Mumps, Rubella DL 10	CM 8.1,3,,4,5,6 CD- Intestinal infection-ADD and NHP DDL 16		FM 9.5 -FM 9.6 Forensic Toxicology PBL3 (SGT13) A BAT
THURSDAY		CT 2.16 - 2.19 Therapies for OAD DL 7	OR 2.7 Pelvic injuries with emphasis on hemodynamic instability DL 12		EN 4.19,EN 4.20 & EN 4.21 Vertigo & Tinnitus SGT 11 B BATCH
FRIDAY		AS 8.1, 8.2 Anatomy, physiology, assessment, and management of pain DL 7	PE 34.15 Varicella Miscellaneous Exanthematous fevers DL 11		PE 34.1 - 34.13 Tuberculosis in Children A batch SGT 7
SATURDAY		DR 2.2 VITILIGO DL 4	IM 5.1 Liver disease - Cirrhosis & its Complication DL -11		CM 6.3 SGT 14 B BATCH Biostat Standard error
					EN 4.19,EN 4.20 & EN 4.21 Vertigo & Tinnitus SGT 11 A BATCH
					OP 6.5 Grading of Angle of the Anterior chamber SGT 14 B BATCH
					OP 6.5 Grading of Angle of the Anterior chamber SGT 14 A BATCH
					PE 34.1 - 34.13 Tuberculosis in Children A batch SGT 7
					AETCOM 4 Module 3.2 Case studies in bioethics-Disclosure of medical errors
					OP 6.1 TB & Eye CT -Antitubercular drugs – mechanism of action, side effects and doses ITL 10 ( CT,OP & PH)



**WEEK 17**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	<b>CM 8.1,3,,4,5,6</b> CD-Arthropod borne infection-filariasis, zika virus <b>DDL 17</b>	EN Internal assessment 4 (DL 15)	<b>LUNCH</b>	<b>CM 6.2,6.4 SGT 15 A BATCH Biostat Sample size calculation</b> FM 14.1 - 14.3; 14.17 & 14.22 FORENSIC TOXICOLOGY CBL1-10 ( SGT 14) <b>B BATCH</b>
TUESDAY		<b>OP 6.6</b> Clinical conditions affecting the anterior chamber <b>DL 15</b>	FM11.1 Forensic Bio Toxicology IV ( DL 15)		FM 14.1 - 14.3; 14.17 & 14.22 FORENSIC TOXICOLOGY CBL1-10 ( SGT 14) <b>A BATCH</b>
WEDNESDAY		IM 6.1 HIV DL - 12	<b>CM 8.1,3,4,5,6</b> CD-Arthropod borne infection-Dengue <b>DDL 18</b>		SU22.4 Thyroid Carcinoma SGT6 <b>B BATCH</b>
THURSDAY		P.S 8.1 - 8.7 Anxiety disorders PS DL 8	RD 1.11 PATIENT PREPARATION FOR COMMON RADIOLOGICAL PROCEDURE RD DL 3		IM 6.1 About HIV SGT 8 <b>A BATCH</b>
FRIDAY		SU22.4 Thyroid Carcinoma DL 8	OG 12.3-Diabetes in pregnancy DL 12		<b>CM 6.2,6.4 SGT 15 B BATCH Biostat Sample size calculation</b>
SATURDAY		DR 12.5 ERYTHRODERMA DL 5	IM 6.1 HIV DL -13		SU22.4 Thyroid Carcinoma SGT6 <b>A BATCH</b>
					OP 6.6 Acute Angle closure attack SGT 15 <b>B BATCH</b>
					OP 6.6 Acute Angle closure attack SGT 15 <b>A BATCH</b>
					IM 6.1 About HIV SGT 8 <b>B BATCH</b>
					AETCOM 5 Module 3.3 The foundations of communication-4
					IM 6.2 Define and classify HIV,AIDS based on CDC criteria ITL 11 ( IM & Microbiology)

**WEEK 18**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	<b>CM 8.1,3,,4,5,6</b> CD-Arthropod borne infection-Malaria <b>DDL 19</b>	EN 4.20 Meniere's disease DL 16	<b>LUNCH</b>	<b>CM 8.1,8.4-6 SGT 16 A BATCH CD-Measles &amp; Influenza</b>
<b>TUESDAY</b>		<b>OP 6.7</b> Glaucoma <b>DL 16</b>	FM 7.1 Trends & Technologies FM 6.1-6.3 FSL (DL 16)		FM 5.1 - 5.6 & FM 14.22 - Forensic Psychiatry CBL 1-5 (SGD 15) <b>B BATCH</b>
<b>WEDNESDAY</b>		PE 34.16 Diphtheria, Pertussis, Tetanus DL 12	CM IA 4		FM 5.1 - 5.6; FM14.22 - Forensic Psychiatry CBL 1-5 (SGD 15) <b>A BATCH</b>
<b>THURSDAY</b>		CT 2.20 Oxygen therapy DL 8	RD 1.5 RADIOLOGICAL INVESTIGATION RELATED TO INTERNAL MEDICINE RD DL 4		CT 2.14 Pulse oximetry, ABG, Chest radiograph SGT 3 <b>B BATCH</b>
<b>FRIDAY</b>		AS 6.1, 6.2, 6.3 Post-anaesthesia recovery monitoring, assessment, common complications, and management DL 8	OG 12.4-Heart diseases in pregnancy DL 13		PE 34.18 <b>Dengue Fever, Chikungunya and other miscellaneous hemorrhagic fevers</b> <b>A BATCH</b> <b>SGT 8</b>
<b>SATURDAY</b>		DR 18.1 & 18.2 SKIN IN DM & THYROID DISORDERS DL 6	IM 7.1 Rheumatological disease - Rheumatoid arthritis DL -14		<b>CM 8.1,8.4-6 SGT 16 B BATCH CD-Measles &amp; Influenza</b>
					CT 2.14 Pulse oximetry, ABG, Chest radiograph SGT 3 <b>A BATCH</b>
					OP6.7 Treatment of various Glaucomas SGT 16 <b>B BATCH</b>
					OP 6.7 Treatment of various Glaucomas SGT 16 <b>A BATCH</b>
					PE 34.18 <b>Dengue Fever, Chikungunya and other miscellaneous hemorrhagic fevers</b> <b>B BATCH</b> <b>SGT 8</b>
					AS 4.1,4.2, 4.3, 4.4, 4.5, 4.6 Principles and techniques of general anaesthesia 1 SGT <b>A BATCH</b>
					PE 34.19 Common Helminthic infestations <b>B BATCH</b> <b>SGT 9</b>

**WEEK 19**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	<b>CM 8.1,4,5,6</b> CD-Emerging and reemerging infections <b>PAN DDL 11</b>	EN 4.18 Facial Nerve palsy DL 17	<b>LUNCH</b>	<b>CM 8.1,8.4-6 SGT 17 A BATCH CD-ARI</b>
<b>TUESDAY</b>		OP Internal Assessment 4 <b>DL 17</b>	FM 12.1 socio medical Toxicology ( DL 17)		SU22.6 Parathyroid disorders SGT7 <b>B BATCH</b>
<b>WEDNESDAY</b>		IM 7.1 Rheumatological disease - SLE DL - 15	<b>CM 8.1,4,5,6</b> CD- Hospital acquired infections <b>DDL 20</b>		SU22.6 Parathyroid Disorders SGT7 <b>A BATCH</b>
<b>THURSDAY</b>		CT 2.17 Vaccinations in OAD DL 9	RD 1.13 PCPNDT ACT RD DL 5		OG 13.2.6-PROM/PPROM SGT 12 <b>B BATCH</b>
<b>FRIDAY</b>		SU 22.5 Parathyroid - Applied Anatomy DL 9	OG 12.5-Urinary tract disorders in pregnancy DL 14		CT 2.19 Management of acute exacerbations SGT 4 <b>A BATCH</b>
<b>SATURDAY</b>		DR 12.1,12.4&12.3 ECZEMA DL 7	IM 7.1 Rheumatological disease - Clinical approach & Important points DL - 16		CM 8.1,8.4-6 SGT 17 <b>B BATCH CD-ARI</b>
					OG 13.2.6-PROM/PPROM SGT 12 <b>A BATCH</b>
					OP 6.9 Anti Glaucoma Medications SGT 17 <b>B BATCH</b>
					OP 6.9 Anti Glaucoma Medications SGT 17 <b>A BATCH</b>
					CT 2.19 Management of acute exacerbations SGT 4 <b>B BATCH</b>
					PE 34.19 Common Helminthic infestations A BATCH SGT 9
					AS 4.1,4.2, 4.3, 4.4, 4.5, 4.6 Principles and techniques of general anaesthesia 1 SGT <b>B BATCH</b>

**WEEK 20**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	CM 8.1,3,,4,5,6 CD-AIDS & program DDL 21	EN 4.22,EN 4.23 & EN 4.25 Nasal obstruction,DNS & Nasal Polyps DL 18	<b>LUNCH</b>	CM 8.1,8.4-6 SGT 18 A BATCH CD-TB OR2.6 Describe and discuss the aetiopathogenesis, mechanism of injury,clinical features, investigations and principles of management of fractures of distal radius SGT 7 B BATCH
TUESDAY		OP 6.9 Therapy for conditions of the anterior chamber DL 18	FM 13.1- 13.2 FM4.8 (DL 18) Industrial- Environmental Toxicology		OR2.6 Describe and discuss the aetiopathogenesis, mechanism of injury,clinical features, investigations and principles of management of fractures of distal radius SGT 7 A BATCH EN 4.26 Adenoids SGT 12 B BATCH
WEDNESDAY		PE 34.17 Enteric Fever DL 13	CM 8.1,3,4,5,6 CD- Zoonosis- Viral & Rabies DDL 22		PE 34.19 Malaria , Filaria , Leishmaniasis A BATCH SGT 10 CM 8.1,8.4-6 SGT 18 B BATCH CD-TB
THURSDAY		P.S 4.1 - 4.7 Substance use disorder part 1 PS DL 9	RD 1.3 RADIOLOGICAL INVESTIGATION RELATED TO ENT RD DL 6		EN 4.26 Adenoids SGT 12 A BATCH OP 6.10 Glaucoma Counseling SGT 18 B BATCH
FRIDAY		SU23.1 Applied Anatomy of Adrenal Gland DL 10	PE 34.15 Polio Pulse Polio Programme AFP DL 14		OP 6.10 Glaucoma Counseling SGT 18 A BATCH PE 34.19 Malaria , Filaria , Leishmaniasis B BATCH SGT 10
SATURDAY		DR 14.5 URTICARIA & ANGIOEDEMA DL 8	CM 15.1 Concept of mental health PS SDL 1		AS 5.1, 5.2, 5.3, 5.4, 5.5, 5.6 Principles and techniques of regional anaesthesia 2 SGT A BATCH FM 2.19- FM14.18 -14.22 - FM6.1-6.3- FM2.18 Investigation of anaesthetic, operative death ( SGT 16 ) B BATCH

**WEEK 21**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	<b>CM 8.1,4,5,6</b> CD- Zoonosis- bacterial and parasitic <b>DDL 23</b>	EN Internal assessment 5 (DL 19)	<b>LUNCH</b>	<b>CM 8.1,8.4-6 SGT 19 A BATCH CD- Cholera, AGE, Typhoid</b>
TUESDAY		<b>OP 8.1</b> Vascular occlusions of the retina <b>DL 19</b>	(FM 1.1 - FM 14.22 ) 7 Blocks CFM (DL 19)		FM 14.1 - 14.22 SKILL MODULES (Complete) (SGTL 17) <b>B in Batches</b>
WEDNESDAY		IM 8.1 Hypertension DL- 17	<b>CM 8.1,4,5,6</b> CD- Zoonosis- rickettsia, Trachoma, tetanus <b>DDL 24</b>		FM 14.1 - 14.22 SKILL MODULES ( SGT17) <b>A in Batches</b>
THURSDAY		P.S 4.1 - 4.7 Substance Use Disorder part 2 PS DL 10	OR 2.8 Spine injuries with emphasis on mobilisation of the patient DL 13		SU23.3 Adrenal Tumors SGT8 <b>B BATCH</b>
FRIDAY		SU23.2 Disorders of Adrenal Gland DL 11	OG 12.6-Liver disorders in pregnancy DL 15		IM 8.1 Hypertension - Important aspect & Approach SGT 9 <b>A BATCH</b>
SATURDAY		DR 15.3&15.4 PYODERMA DL 9	Fm 5.6 Mental health care act 2017 PS SDL 2		<b>CM 8.1,8.4-6 SGT 19 B BATCH CD- Cholera, AGE, Typhoid</b>
					SU23.3 Adrenal Tumors SGT8 <b>A BATCH</b>
					OP 8.4 Management of Retinal Detachment and vascular disorders SGT 19 <b>B BATCH</b>
					OP 8.4 Management of Retinal Detachment and vascular disorders SGT 19 <b>A BATCH</b>
					IM 8.1 Hypertension - Important aspect & Approach SGT 9 <b>B BATCH</b>
					FM 2.19- FM14.18 -14.22 - FM6.1-6.3- FM2.18 Investigation of anaesthetic, operative death ( SGT 16 ) <b>A BATCH</b>
					ASAS 5.1, 5.2, 5.3, 5.4, 5.5, 5.6 Principles and techniques of regional anaesthesia 2 SGT <b>B BATCH</b>

**WEEK 22**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 8.1,3,4,5,6 CD- STD, YAWS DDL 25	EN 4.27 & EN 4.28 Allergic Rhinitis & Vasomotor Rhinitis DL 20	LUNCH	CM 8.1,8.4-6 SGT 20 A BATCH CD-Filaria, Malaria, JE OR2.8 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient SGT 8 B BATCH
TUESDAY		OP8.2 Laser therapy in the retina DL 20	FM AETCOM Competencies 1-4 MOCK TRIALS ( TL 20)		OR2.8 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient SGT 8 A BATCH
WEDNESDAY		PE 34 Streptococcal & staphylococcal infections DL 15	CM IA 5		EN 4.32 Nasopharyngeal Angiofibroma SGT 13 B BATCH
THURSDAY		P.S 10.1 - 10.7 Dissociative and somatoform disorders PS DL 11	OR 2.15 Complications of fractures DL 14		PE 30.1, 30.2 CNS Infections - Pyogenic , Viral, Tubercular Meningitis A BATCH SGT 11
FRIDAY		SU Internal Assessment DL 12	OG 12.6-HIV and pregnancy DL 16		CM 8.1,8.4-6 SGT 20 B BATCH CD-Filaria, Malaria, JE
SATURDAY		DR 7.1 & 7.3 DERMATOPHYTOSIS & ANTIFUNGALS DL 10	CM 15.3 National Mental Health Program PS SDL 3		EN 4.32 Nasopharyngeal Angiofibroma SGT 13 A BATCH OP 8.4 Management of Diabetic Retinopathy and Hypertensive Retinopathy SGT 20 B BATCH OP 8.4 Management of Diabetic Retinopathy and Hypertensive Retinopathy SGT 20 A BATCH PE 30.1, 30.2 CNS Infections - Pyogenic , Viral, Tubercular Meningitis BBATCH SGT 11
					AS 7.3 Basic Life Support 3 SGT A BATCH
					FM 2.18 VISCERA PACKING (SGT 18) B BATCH



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**WEEK 23**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	<b>CM 8.1,3,4,5,6</b> CD- Leprosy, NHP <b>DDL 26</b>	EN 4.34 Tumours of Maxilla EN 4.35 Tumours of Nasopharynx DL 21	<b>LUNCH</b>	<b>CM 8.1,8.4-6 SGT 21 A BATCH CD-HIV</b>
<b>TUESDAY</b>		<b>OP 8.3</b> Fundus examination <b>DL21</b>	FM Biological Implications of Drug Abuse DL 21		FM 1.9 (SGTL 19) <b>B BATCH</b>
<b>WEDNESDAY</b>		IM 8.1 Hypertension DL -18	<b>CM 8.2,3,6,7</b> NCD- Introduction and obesity <b>DDL 27</b>		FM 1.9 ( SGT 19) <b>A BATCH</b>
<b>THURSDAY</b>		P.S 13.1 - 13.7 Psychosexual disorders PS DL 12	RADIOLOGICAL INVESTIGATION RELATED TO OBG RD DL 7		SU24.1 24.2 24.3 Pancreatitis & Pancreatic Tumors SGT9 <b>B BATCH</b>
<b>FRIDAY</b>		SU24.1 24.2 24.3 Pancreatitis & Pancreatic Tumors DL 13	OG 12.7 Rh isoimmunisation DL 17		IM 8.1 Hypertension - Recap SGT10 <b>A BATCH</b>
<b>SATURDAY</b>		DR 8.1 & 8.7 VIRAL INFECTIONS DL 11	IM 24.5 Depression in elderly PS SDL 4		<b>CM 8.1,8.4-6 SGT 21 B BATCH CD-HIV</b>
					SU24.1 24.2 24.3 Pancreatitis & Pancreatic Tumors SGT9 <b>A BATCH</b>
					OP8.4 Management of diseases of the retina SGT 21 <b>B BATCH</b>
					OP8.4 Management of diseases of the retina SGT 21 <b>A BATCH</b>
					IM 8.1 Hypertension - Recap SGT10 <b>B BATCH</b>
					FM 2.18 VISCERA PACKING (SGT 18 ) <b>A BATCH</b>
					AS 7.3 Basic Life Support 3 SGT <b>B BATCH</b>



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**WEEK 24**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	CM 8.2,3,6,7 NCD- IHD, RHD, NHP DDL 28	EN 4.44 Benign lesions of vocal cords DL22	<b>LUNCH</b>	CM 8.1,8.4-6 SGT 22 A BATCH CD- Rabies
TUESDAY		OP Internal Assessment 5 DL 22	FMC 1.9 - CFM Certificates (DL 22)		SU 25.3 RD 1.6 BENIGN AND MALIGNANT TUMOURS OF BREAST RD 1 SGT B BATCH
WEDNESDAY		PE 24.1 - 24.5, 24.8 Acute Diarrhea Acute Dysentery DL 16	CM 8.2,3,6,7 NCD-DM, NHP DDL 29		SU 25.3 RD 1.6 BENIGN AND MALIGNANT TUMOURS OF BREAST RD 1 SGT A BATCH
THURSDAY		P.S 12.1 - 12.7 Eating, sleep and psychosomatic disorder PS DL 13	OR 2.16 Open fractures DL 15		SU25.3 Benign & Malignant Tumors of Breast SGT10 B BATCH
FRIDAY		SU 25.1 Applied Anatomy of Breast DL 14	PE 24.6 - 24.7 Chronic Diarrhea DL 17		PE 24.10, - 24.14 Assessment & Classification of Dehydration Fluid management in Diarrhoea A BATCH SGT 12
SATURDAY		DR 9.1 & 9.4 LEPROSY I DL 12	FM 2.5 Death and dying PS SDL 5		CM 8.1,8.4-6 SGT 22 B BATCH CD- Rabies
					SU25.3 Benign & Malignant Tumors of Breast SGT10 A BATCH
					OP 6.8 Conditions affecting the Uvea SGT 22 B BATCH
					OP 6.8 Conditions affecting the Uvea SGT 22 A BATCH
					PE 24.10, - 24.14 Assessment & Classification of Dehydration Fluid management in Diarrhoea B BATCH SGT 12
					IM 13.12 PE 34.8 CHEST RADIOGRAPH INTERPRETATION RD SDL 1
					SU 25.3 Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast ITL 12 ( SU & RD)



**WEEK 25**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 8.2,3,6,7 NCD- SAH,Stroke, NHP DDL 30	EN 4.46 Malignancy of Larynx and Hypopharynx DL 23	LUNCH	CM 8.1,8.4-6 SGT 23 A BATCH CD- Tetanus
TUESDAY		OP 8.5 Optic nerve and the visual pathway DL 23	FMC in Block 2, 3, 4, 5 & 6 PMC 1-5 (DL 23)		FM 4.5 - FM4.30 MOCK TRIALS B1-B5 (SGTL 20) B BATCH
WEDNESDAY		IM 9.1 Anemia DL-19	CM 8.2,3,6,7 NCD- COPD,NHP DDL 31		FM 4.5 - FM4.30 MOCK TRIALS A1-A5 (SGT 20) A BATCH
THURSDAY		P.S 11.1-11.7 Disorders of adult personality PS DL 14	DR 9.5,9.6&9.7 LEPROSY II DL 13		EN4.42 & EN 4.45 Hoarseness of voice and vocal cord palsy SGT 14 B BATCH
FRIDAY		SU25.1 Investigations in Breast diseases DL 15	OG12.8-Thyroid disorders in pregnancy DL 18		OP8.5 Diagnostic tests,imaging and management of diseases of the Optic nerve and visual pathway SGT 23 B BATCH
SATURDAY		SU25.2 Benign Breast Diseases including infections SGT11 B BATCH	OG 13.2.7-Postdated pregnancy SGT 13A BATCH		OP 8.5 Diagnostic tests, imaging and management of diseases of the Optic nerve and visual pathway SGT 23 A BATCH
		SU25.2 Benign Breast Diseases including infections SGT11 A BATCH			IM 9.1 Anaemia - SGT 11 B BATCH
		OG 13.2.7-Postdated pregnancy SGT 13 B BATCH			National Health Programmes NHM,RCH,UIP,AEFI Vaccine Storage & cold chain ( PE 17, 18, 19 ) ,IMNCI :PE 16 WHO growth charts :PE 1.3 Complementary Feeding:PE 8 Acute diarrhea (PE 24) ITL 13 ( PE & CM)



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**WEEK 26**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	IA 6 – CM THEORY		LUNCH	STUDY HOURS
TUESDAY		IA 6 – EN THEORY			STUDY HOURS
WEDNESDAY		IA 6 – OP THEORY			STUDY HOURS
THURSDAY		IA 6 – FM THEORY			STUDY HOURS
FRIDAY		IA 6 – IM THEORY			IA 6 – PE THEORY
SATURDAY		IA 6 – SU THEORY			IA 6– OG THEORY



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**WEEK 27**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	A – CM   B – FM   PRACTICAL C – ENT   D – OP.		LUNCH	VIVA
TUESDAY		A – OP   B – CM   PRACTICAL C – FM   D – ENT			VIVA
WEDNESDAY		A – ENT   B – OP   PRACTICAL C – CM   D – FM			VIVA
THURSDAY		A – FM   B – ENT   PRACTICAL C – OP   D – CM			VIVA
FRIDAY		A – IM   B – PE   CLINICS AND VIVA C – SU   D – OG.			A – OG   B – GM   CLINICS AND VIVA C – PE   D – SU
SATURDAY		A – SU   B – OG   CLINICS AND VIVA C – GM   D – PE			A – PE   B – SU   CLINICS AND VIVA C – OG   D – GM

**WEEK 28**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	CM 8.2,3,6,7 NCD-Cancer DDL 32	EN 4.38, EN 4.52 Dysphagia and Diseases of Oesophagus DL 24	<b>LUNCH</b>	CM 8.1,8.4-6 SGT 24 A BATCH CD- Scabies, Leprosy PE 28.17, RD 1.3, RD 1.7 RADIOGRAPHIC INTERPRETATION OF PNS, MASTOID, THYMUS, FOREIGN BODY ASPIRATION AND LRTI RD 2 SGT B BATCH
TUESDAY		OP 1.2 Correcting Refractive Errors DL 24	FMC in Block 2,3,5 & 6 PMC 6-10 (DL 24)		PE 28.17, RD 1.3, RD 1.7 RADIOGRAPHIC INTERPRETATION OF PNS, MASTOID, THYMUS, FOREIGN BODY ASPIRATION AND LRTI RD 2 SGT A BATCH EN 4.36 Diseases of Salivary glands SGT 15 B BATCH
WEDNESDAY		PE 6 ADOLESCENT HEALTH DL 18	CM 8.2,3,6,7 NCD- Blindness, deafness DDL 33		PE 4,5 Behavioral issues in Children - Autism, ADHD A BATCH SGT 13
THURSDAY		P.S 14.1-14.6 Child and adolescent psychiatry part 1 PS DL 15	DR 5.1 & 5.3 SCABIES DL 14		CM 8.1,8.4-6 SGT 24 B BATCH CD- Scabies, Leprosy EN 4.36 Diseases of Salivary glands SGT 15 A BATCH
FRIDAY		SU 27.1 occlusive arterial disease DL 16	PE 32 Chromosomal abnormalities (Down's, Turner's, Klinefelter's) DL 19		OP 9.3 Headache SGT 24 B BATCH OP 9.3 Headache SGT 24 A BATCH PEPE 4,5 Behavioral issues in Children - Autism, ADHD B BATCH SGT 13
SATURDAY		SU27.1 27.3 Occlusive Arterial Disease, Vasospastic Disorders SGT12 A BATCH			OG 13.2.9-BOH SGT 14 A BATCH SU27.1 27.3 Occlusive Arterial Disease, Vasospastic Disorders SGT12 B BATCH
		OG 13.2.9-BOH SGT 14 B BATCH			

**WEEK 29**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 8.2,3 ,6,7NCD- injuries, accidents DDL 34	EN 4.30 Epistaxis DL 25	LUNCH	CM 8.3,8.4-6 SGT 25 A BATCH CD- Vita- A, Fluorosis
TUESDAY		OP9.5 Ocular injury DL 25	FMC in Block 7 RECORD (DL 25)		FMC of II MBBS- Revision ( SGT 21) B BATCH
WEDNESDAY		IM 10.1 Renal disease - Renal function test & Glomerulonephritis DL -20	CM 8.2,3,6,7 NCD-Mental health PAN DDL 12		FMC of II MBBS- Revision ( SGT 21) A BATCH
THURSDAY		P.S 15.1 - 15.4 Child and adolescent psychiatry part 2 PS DL 16	RD 1.7 RADIOLOGICAL INVESTIGATION RELATED TO PEDIATRICS RD DL 8		SU27.5 27.6 27.7 Venous & Lymphatic system disorders SGT13 B BATCH
FRIDAY		SU 27.4 Amputation,Gangrene DL 17	OG 12.8-TORCH & STD in pregnancy DL 19		IM 10.1 Renal disease – Clinical Approach SGT 12 A BATCH
SATURDAY		DR 6.1 PEDICULOSIS & ARTHROPODS DL 15	OR2.12 Fracture shaft of femur SDL 1		CM 8.3,8.4-6 SGT 25 B BATCH CD- Vita- A, Fluorosis
					SU27.5 27.6 27.7 Venous & Lymphatic system disorders SGT13 A BATCH
					OP2.1 Conditions of the lids SGT 25 B BATCH
					OP2.1 Conditions of the lids SGT 25 A BATCH
					IM 10.1 Renal disease – Clinical Approach SGT 12 B BATCH
					AETCOM 6 Module 3.3 The foundations of communication-4
					OP 2.6 Proptosis ITL 14 ( OP & EN)



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**WEEK 30**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 13.1-4 Disaster management <b>PAN DDL 13</b>	EN 4.31 Trauma to Face and Neck DL 26	LUNCH	SGT 26 A BATCH OSPE- CM 6.2 Graphical representation of data
TUESDAY		OP Internal assessment 7 <i>DL 26</i>	FMC AETCOM Clinical Forensic Medicine (DL 26)		OR2.9 Acetabular fracture SGT 9 B BATCH
					OR2.9 Acetabular fracture SGT 9 A BATCH
WEDNESDAY		PE 20. Care of a normal neonate DL 20	CM 11.2,4,5 Occu.I health- Intro,Prevention & control <b>DDL 35</b>		EN 4.48 Airway Emergencies SGT 16 B BATCH
					PE 20. Approach to respiratory distress in a neonate A BATCH SGT 14
THURSDAY		P.S 16.1 - 16.5 Geriatric psychiatry PS DL 17	DR 10.3& 10.4 SYPHILIS DL 16		SGT 26 B BATCH OSPE CM 6.2 Graphical representation of data
					EN 4.48 Airway Emergencies SGT 16 A BATCH
FRIDAY		SU 28.1 Hernia DL 18	OG 21.1-Temporary methods of contraception DL 20		OP 6.8 Uvea- Investigations SGT 26 B BATCH
	OP 6.8 Uvea- Investigations SGT 26 A BATCH				
SATURDAY	SU 28.1 Hernia SGT14 B BATCH	OG 14.2.1-Obstructed labour SGT 15 A BATCH	PE 20. Approach to respiratory distress in a neonate B BATCH SGT 14		
	SU28.1 Hernia SGT14 A BATCH		Upper Respiratory Infections ,Pharyngotonsillitis Acute otitis media,Epiglottitis,Croup Congenital lesions of larynx and stridor PE 28.1 to 28.17 ITL 15 ( PE & EN)		
	OG 14.2.1-Obstructed labour SGT 15 B BATCH				

**WEEK 31**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	CM 11.1 Occu.I health- Industrial accidents <b>DDL 36</b>	EN 4.47 & EN 4.49 Stridor and Foreign bodies in Air and food passages DL 27	<b>LUNCH</b>	SGT 27 A BATCH OSPE- CM 5.2 Anthropometry -Adult & Child, Growth monitoring
<b>TUESDAY</b>		OP 2.2 Symptoms and clinical signs in OP2.1 <b>DL 27</b>	FMC AETCOM - THANATOS - Block 3 ( DL 27)		FMC Forensic Toxicology Certificate Writing ( SGT 22) <b>B BATCH</b>
<b>WEDNESDAY</b>		IM 11.1 Diabetes Mellitus DL - 21	CM 11.3 Occu.I health- Diseases of organs <b>DDL 37</b>		FMC Forensic Toxicology Certificate writing ( SGT 22) <b>A BATCH</b>
<b>THURSDAY</b>		P.S 19.1 Community psychiatry PS DL 18	RD 1.6 RADIOLOGICAL INVESTIGATION RELATED TO GENERAL SURGERY RD DL 9		SU 28.6 Disorders of Esophagus SGT15 <b>B BATCH</b>
<b>FRIDAY</b>		SU28.5 Esophagus DL 19	OG21.1-Permanent method of contraception DL 21		IM 11.1 Diabetes Mellitus SGT 13 <b>A BATCH</b>
<b>SATURDAY</b>		DR 10.6 NON SYPHILITIC GUD DL 17	DR 17.1 cutaneous findings in vitamin A deficiency SDL 1		SGT 27 B BATCH OSPE CM 5.2 Anthropometry -Adult & Child, Growth monitoring
					SU 28.6 Disorders of Esophagus SGT15 <b>A BATCH</b>
					OP 1.5 Amblyopia SGT 27 <b>B BATCH</b>
					OP 1.5 Amblyopia SGT 27 <b>A BATCH</b>
					IM 11.1 Diabetes Mellitus SGT 13 <b>B BATCH</b>
					AETCOM 7 Module 3.4 Case studies in bioethics- Confidentiality
					SU 22.6 Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management ITL 16 ( SU & IM)

**WEEK 32**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	<b>CLINICAL POSTINGS</b>	CM 2.1 -5 Family types and role, social stratification & security <b>DDL 38</b>	EN 4.12 Deaf child DL 28	<b>LUNCH</b>	SGT 28 A BATCH OSPE- CM 14.1,2 Bio medical waste management
TUESDAY		OP 2.3 Cong.dacryocystitis <b>DL 28</b>	FMC- Sections & Law (DL 28)		RD 1.10 EMERGENCY RADIOLOGY RD 3 SGT B BATCH
WEDNESDAY		PE 20. Neonatal Jaundice DL 21	CM 4.1 - Health education- Approach & model <b>DDL 39</b>		PE 28.17 Interpret X-ray of the paranasal sinuses and mastoid; and/or use written report in case of management Interpret CXR in foreign body aspiration and lower respiratory tract infection, understand the significance of thymic shadow in Pediatric chest X-rays IGT 17 ( EN, PE & RD)
THURSDAY		P.S 19.3, 19.4 Forensic psychiatry PS DL 19	DR 10.9 SYNDROMIC MANAGEMENT DL 18		PE 20. Birth Asphyxia Approach to Neonatal Seizures <b>A batch</b> <b>SGT 15</b>
FRIDAY		SU28.7 Stomach DL 20	OG 26.2-Genital fistulae DL 22		SGT 28 B BATCH OSPE-CM 14.1,2 Bio medical waste management
FRIDAY		SU28.8 Disorders of Stomach SGT16 B BATCH	OG 14.3.1 Rupture uterus SGT 16 A BATCH		EN SDL session <b>A BATCH</b>
SATURDAY		SU28.8 Disorders of Stomach SGT16 A BATCH			OP2.5 Complications and management of Cavernous sinus thrombosis SGT 28 B BATCH
		OG 14.3.1 Rupture uterus SGT 16 B BATCH			OP 2.5 Complications and management of Cavernous sinus thrombosis SGT 28 A BATCH
					PE 20 Birth Asphyxia Approach to Neonatal Seizures <b>B batch</b> <b>SGT 15</b>
					OP 8.4 Diabetic Retinopathy ITL 18 ( OP & IM)



**WEEK 33**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 4.2 Social & comm.science-Health education- Principles & method DDL 40	EN Internal assessment 7 (DL29)	LUNCH	SGT 29 A BATCH OSPE-CM 1.10, 10.6Counseling-Family planning, Doctor patient relationship
TUESDAY		OP2.4 Orbital cellulitis DL 29	FMC - Acts & Law (DL 29)		FMT REVISION ( SGD/TL 23 ) B BATCH
WEDNESDAY		IM 12.1 Thyroid disorder DL - 22	CM 16.1,2 H.Planning- Concept & cycle PAN DDL 14		FMT REVISION ( SGD/TL 23 ) A BATCH
THURSDAY		P.S 17.1 - 17.3 Suicide and other psychiatric emergencies PS DL 20	DR 10.10 & 10.11 DISCHARGE SYNDROMES DL 19		EN 4.41 Killian's dehiscence and its significance B BATCH
FRIDAY		SU28.3 28.4 Peritonitis, Retroperitoneal Tumors, Mesenteric Cyst DL 21	OG 26.2-Malformations of FGT DL 23		IM 12.1 Thyroid disorder - Systemic Approach SGT 14 A BATCH
SATURDAY		OR2.14 Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of ankle fractures SDL 2			SGT 29 B BATCH OSPE-CM 1.10, 10.6Counseling-Family planning, Doctor patient relationship
					EN 4.41 Killian's dehiscence and its significance A BATCH
					OP6.1,6.2, 6.3 Iridocyclitis SGT 29 B BATCH
					OP 6.1,6.2,6.3 Iridocyclitis SGT 29 A BATCH
					IM 12.1 Thyroid disorder - Systemic Approach SGT 14 B BATCH
					AETCOM 8 Module 3.4 Case studies in bioethics- Confidentiality
					IM 8.14 Develop an appropriate treatment plan for essential hypertension & OG 12.1Hypertensive disorders in pregnancy ITL 19 ( OG& IM)

**WEEK 34**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM 16.3 H.Planning- Management techniques <b>PAN DDL 15</b>	EN SDL 2	LUNCH	CM 10.5-7 SGT 30 <b>A BATCH</b> Spotters- Vaccine, MCH, CD
					OR2.10 Fractures of proximal femur SGT 10 <b>B BATCH</b>
TUESDAY		<b>OP2.7</b> Types of orbital tumours <b>DL 30</b>	FM Block 2 & 3 - CFM - FCR ( SDL 1)		OR2.10 Fractures of proximal femur SGT 10 <b>A BATCH</b>
					EN 4.41 Acute and chronic Abscesses of Neck and Pharynx <b>B BATCH</b>
WEDNESDAY		IM 13.1 Malignancy DL - 23	CM 16.4 H.Planning- National health policies- NITI Aayog & NHM <b>PAN DDL 16</b>		PS 1 SGT <b>A BATCH</b>
					CM 10.5-7 SGT 30 <b>B BATCH</b> Spotters- Vaccine, MCH, CD
THURSDAY		P.S 3.10, 18.1 Psychopharmacology PS DL 21	DR 11.1 & 11.3 HIV DL 20		EN 4.41 Acute and chronic Abscesses of Neck and Pharynx <b>A BATCH</b>
			OP 2.8 Diagnosis of Orbital Tumors SGT 30 <b>B BATCH</b>		
FRIDAY		SU30.4 30.5 Varicocele & Hydrocele DL 22	OG 27.2 Genital TB DL 24		OP 2.8 Diagnosis of Orbital Tumors SGT 30 <b>A BATCH</b>
					PS 1 SGT <b>B BATCH</b>
SATURDAY		OR2.15 Complications of fractures - malunion, non-union, infection, compartmental syndrome SDL 3			AETCOM 9 Module 3.5 Case studies in bioethics-Fiduciary duty
					Stigma towards psychiatric illness, HIV and leprosy ITL 20 ( PS, DR & IM)

**WEEK 35**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	Pan 3.2 - Health economics <b>PAN DDL 17</b>	EN SDL 3	LUNCH	CM 11.2,4,5 SGT 31 A BATCH Spotters- Occup.health, Others
					FM Block 7 OSPE/ DOAP (SGT 24) B BATCH
TUESDAY		OP 1.2 Types of refractive errors (SDL 1)	FMC All Blocks - Crime News Seminar FCR - (SDL 2)		FM Block 7 OSPE /DOAP (SGT 24) A BATCH
					PS 2 SGT B BATCH
WEDNESDAY		IM 15.1 GI Bleed DL - 24	Pan 3.2 - International Health <b>PAN DDL 18</b>		DR 1 SGT A BATCH
					CM 11.2,4,5 SGT 31 B BATCH Spotters- Occup.health, Others
THURSDAY		P.S 18.3 Non pharmacological treatments in psychiatry PS DL 22	RD 1.9 INTERVENTIONAL RADIOLOGY RD DL 10		PS 2 SGT A BATCH
			OP 4.5 Preservation of cornea (SDL 2) B BATCH		
FRIDAY		SU30.2 30.3 Undescended Testis, epididymo-orchitis DL 23	OG 27.4-PID DL 25		OP 4.5 Preservation of cornea (SDL 2) A BATCH
					DR 1 SGT B BATCH
SATURDAY		SU 30.6 Tumors of Testis SDL 1			OG 21.2.2 SDL 1-Choices of contraceptives for a woman of 32 years age with two living children
					AS 9.4 Enumerate blood products and describe the use of blood products in the preoperative period ITL 21 ( AS & PA)

**WEEK 36**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM	
MONDAY	CLINICAL POSTINGS	CM 10.3 MCH- Infant and rearing practices <b>SDL 1</b>	EN SDL 4	LUNCH	AS 9.3, 9.4 Perioperative fluid management, blood products, indications and principles of transfusion 4 SGT <b>A BATCH</b>	
TUESDAY		OP 4.4 Dry eye (SDL 3)	FMC - All Blocks - mEQ & MCQ (SDL 3)		RD 1.8 RADIOLOGICAL INVESTIGATION RELATED TO COMMON MALIGNANCIES RD 4 SGT <b>B BATCH</b>	
WEDNESDAY		IM 18.1 CVA DL -25	CM 20.1 Recent advances in CM- Public health events <b>SDL 2</b>		RD 1.8 RADIOLOGICAL INVESTIGATION RELATED TO COMMON MALIGNANCIES RD 4 SGT <b>A BATCH</b>	
THURSDAY		P.S 18.2 Non invasive treatment modalities in psychiatry PS DL 23	PE 20 Neonatal Sepsis SDL - 1		EN 4.37 Ludwig's Angina and significance <b>A BATCH</b>	
FRIDAY		SU 30.1 Phimosi s, Paraphimosis DL 24	IM4.1 Malaria SDL 1		OP1.5 Management of Amblyopia( SGT 4) <b>B BATCH</b>	
SATURDAY		SU30.1 Carcinoma Penis SDL 2			OP 1.5 Management of Amblyopia (SGT 4) <b>A BATCH</b>	
					PS 3 SGT <b>B BATCH</b>	
					OG12.1.2 Hypertensive disorders in pregnancy OG SDL 2	
					PS : Child & Adolescent Psychiatry with Developmental Psychology ITL 22 (PS & PE)	



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**WEEK 37**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	CM 20.4Recent advances in CM-Legislation related <b>SDL 3</b>	EN SDL 5	<b>LUNCH</b>	IM 18.1 CVA SGT 15 <b>A BATCH</b>
<b>TUESDAY</b>		OP 9.4 Avoidable blindness & NPCB (SDL 5)	FMC - Forensic Photography (SDL 4)		PS 4 SGT <b>B BATCH</b>
<b>WEDNESDAY</b>		AS 1.3 Ethics in anaesthesia SDL 1	CM 20.4Recent advances in CM-Essential medicine and Counterfeit medicine <b>SDL 4</b>		PS 4 SGT <b>A BATCH</b>
<b>THURSDAY</b>		P.S 1.1 -1.4, 2.1-2.5 Doctor patient relationship, mental health normalcy PS DL 24	IM 8.1 Hypertension SDL 2		EN 3.5,4.10 - Myringotomy, Tympanoplasty and Mastoidectomy <b>B BATCH</b>
<b>FRIDAY</b>		SU 29.11 Urethral Strictures DL 25	OG DL 25		DR 2 SGT <b>A BATCH</b>
<b>SATURDAY</b>		SU Internal assessment SDL 3	OG12.2.2 anemia in pregnancy SDL 3		IM 18.1 CVA SGT 15 <b>B BATCH</b>
					EN 3.5,4.10 - Myringotomy, Tympanoplasty and Mastoidectomy <b>A BATCH</b>
					OP 9.5 Ocular injury( SGT 6) <b>B BATCH</b>
					OP 9.5 Ocular injury (SGT 6) <b>A BATCH</b>
					DR 2 SGT <b>B BATCH</b>
					PE SDL 2 Preterm Neonate SDL 2
					PE 31 : Atopic Dermatitis Urticaria Angioedema Common Pediatric dermatologic conditions ITL 23 (PE,DR & CT)



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**WEEK 38**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
<b>MONDAY</b>	<b>CLINICAL POSTINGS</b>	CM 20.4 Recent advances in CM- Sustainable Development goals <b>SDL 5</b>	EN SDL 6	<b>LUNCH</b>	IM 18.1 CVA SGT 16 <b>A BATCH</b>
<b>TUESDAY</b>		OP 8.5 Visual pathway & Lesions (SDL 7)	FMC - 1-7 Blocks - ITL (SDL 5)		AS 8.1, 8.2, 8.3 Pain pathway, assessment and management of pain 5 SGT <b>B BATCH</b>
<b>WEDNESDAY</b>		AS 7.1, 7.2 Functions of an Intensive Care Unit, and criteria for admission and discharge of a patient in an ICU SDL 2	CT 2.5 Alpha 1 antitrypsin deficiency in emphysema DL 10		ASAS 8.1, 8.2, 8.3 Pain pathway, assessment and management of pain 5 SGT <b>A BATCH</b>
<b>THURSDAY</b>		P.S 9.1 - 9.7 Stress and related disorders PS DL 25	IM 18.1 CVA SDL 3		EN 4.50,4.51 Airway Emergency <b>B BATCH</b>
<b>FRIDAY</b>		DR 3 SGT A BATCH	DR 3 SGT B BATCH		PS 5 SGT <b>A BATCH</b>
<b>SATURDAY</b>		OP REVISION B BATCH	OP REVISION A BATCH		IM 18.1 CVA SGT 16 <b>B BATCH</b>
		IM 11.1 Diabetes Mellitus SDL 4			EN 4.50,4.51 Airway Emergency <b>A BATCH</b>
					PE20. Surgical Emergencies in newborn & birth injureis SDL 3
					PE 20. Hypocalcemia, Hypoglycemia , Hypothermia in a neonate SDL 4
					PS 5 SGT <b>B BATCH</b>
					AETCOM 10 Module 3.5 Case studies in bioethics- Fiduciary duty + AETCOM SDL 1



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**WEEK 39**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	CM REVISION	EN REVISION	LUNCH	CM REVISION SGT A BATCH
					FM REVISION 1 (SGT) B BATCH
TUESDAY		DR 17.2 skin changes in Vitamin B complex deficiency SDL 2			FM REVISION 1 (SGT) A BATCH
					EN REVISION SGT B BATCH
WEDNESDAY		DR 17.3 skin changes in Vitamin C deficiency SDL 3			CM REVISION SGT A BATCH
					CM REVISION SGT B BATCH
THURSDAY		CT 2.21 Smoking cessation SDL 1			EN REVISION SGT A BATCH
			OP REVISION B BATCH		
FRIDAY		OP REVISION	DR 17.4 skin changes in Zinc deficiency SDL 5	OP REVISION A BATCH	
				CM REVISION SGT B BATCH	
SATURDAY		FM REVISION 2		AETCOM SDL 2	



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**WEEK 40**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	EN REVISION	EN REVISION	LUNCH	CM REVISION SGT A BATCH
					FM REVISION 3 (SGT) B BATCH
TUESDAY		OP REVISION	FM REVISION A		FM REVISION 3 (SGT) A BATCH
					EN REVISION SGT B BATCH
WEDNESDAY		CM REVISION	CM REVISION		CM REVISION SGT A BATCH
					CM REVISION SGT B BATCH
THURSDAY		OP REVISION	EN REVISION		EN REVISION SGT A BATCH
			OP REVISION B BATCH		
FRIDAY		AETCOM SDL 3			OP REVISION A BATCH
					CM REVISION SGT B BATCH
SATURDAY		FM REVISION 4			FM REVISION 5





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**WEEK 41**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	IA 8 MODEL EXAM THEORY CM PAPER 1		LUNCH	STUDY HOURS
TUESDAY		IA 8 MODEL EXAM THEORY CM PAPER 2			STUDY HOURS
WEDNESDAY		IA 8 MODEL EXAM THEORY EN			STUDY HOURS
THURSDAY		IA 8 MODEL EXAM THEORY FM			STUDY HOURS
FRIDAY		IA 8 MODEL EXAM THEORY OP			STUDY HOURS
SATURDAY		STUDY HOURS			STUDY HOURS

**WEEK 42**

DAY	8.00 - 11.00 AM	11.00 AM to 12.00 Noon	12.00 Noon to 1.00 PM	1.00 - 2.00 PM	2.00 - 4.00 PM
MONDAY	CLINICAL POSTINGS	IA 8 MODEL EXAM PRACTICAL A - CM B - OP C - EN D - FM E - NIL		LUNCH	IA 8 MODEL EXAM VIVA A - CM B - OP C - EN D - FM E - NIL
TUESDAY		IA 8 MODEL EXAM PRACTICAL A - NIL B - CM C - OP D - EN E - FM			IA 8 MODEL EXAM VIVA A - NIL B - CM C - OP D - EN E - FM
WEDNESDAY		IA 8 MODEL EXAM PRACTICAL A - FM B - NIL C - CM D - OP E - EN			IA 8 MODEL EXAM VIVA A - FM B - NIL C - CM D - OP E - EN
THURSDAY		IA 8 MODEL EXAM PRACTICAL A - EN B - FM C - NIL D - CM E - OP			IA 8 MODEL EXAM VIVA A - EN B - FM C - NIL D - CM E - OP
FRIDAY		IA 8 MODEL EXAM PRACTICAL A - OP B - EN C - FM D - NIL E - CM			IA 8 MODEL EXAM VIVA A - OP B - EN C - FM D - NIL E - CM
SATURDAY		FEEDBACK			FEEDBACK

