

GMERS MEDICAL COLLEGE VALSAD
Third MBBS PART 1
Proposed Time Table - JANUARY 2022

Day/Time 1 st week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
1 MONDAY	CLINICAL POSTING	F.M 3.2- 3.3 Mechanical Injuries	LUNCH TIME	CM7.5 Enumerate, define, describe and discuss epidemiological study designs (Descriptive epidemiology)	SU1.1 Describe Basic concepts of haemeostasis, enumerate the metabolic changes in injury and their mediators.(Lecture)	IM 1.3,1.9 Rheumatic fever
2 TUESDAY		Growth and development (PE 1.1 to 1.7)		F.M 9.2 Inorganic Irritant (nonmetallic) Poisons	F.M 9.2 Inorganic Irritant (nonmetallic) Poisons	EN1.1 Anatomy of External ear, Middle ear, (L-1), VI-AN,
3 WEDNESDAY		PS1.2 Doctor patient relationship (Components of communication, breaking bad news, importance of confidentiality) (SGD-1)		OR Introduction to orthopaedics, Orthopedic terms & terminology (Lecture)	OG 15.1 Preoperative work up and post- operative care of patient (L) HI SU	Ophthalmology OP 4.4 - physiology of tear film and dry eye
4 THURSDAY		OG 9.5 Describe etipathology, maternal and fetal effects and management of		SU4.3 Discuss the Medicolegal aspects in burn injuries. (SGD)	SGD 1- 2 D History taking in Ophthalmology/ CM7.6 Concept of screening/criteria for screening and uses	

		Hyperemesis gravidarum (L)			
5 FRIDAY		Primary 4 Secondary skin lesions		Anesthesiology-1 AS1.1, AS1.2, AS1.4 Anaesthesiology as a specialty (L-1)	EN1.1, Physiology of Hearing ,L-2, ,VI-AN ENT (2)
6 SATURDAY		CM20.1-CM20.3 Describe various issues during pandemics and its prevention and Covid 19 infection			

Day/Time 2 nd week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
7 MONDAY		F.M 3.4Mechanical Injuries		CM7.5 Enumerate, define, describe and discuss epidemiological study designs (Interventional studies) Case control study	SU1.2 Describe the factors that affect the metabolic response to injury. (Lecture)	IM 1.4,1.5 Stages of heart failure and describe and differentiate the process involved in R VS L heart failure , systolic vs diastolic heart failure
8 TUESDAY		Failure to thrive (PE 2.1) AETCOM		F.M 14.17Organic	F.M 14.17 Organic Irritant Poisons (plant)	EN 1.1,

	CLINICAL POSTING		LUNCH TIME	Irritant Poisons (plant)		Anatomy of Inner ear including cochlea & labyrinth, L-3 VI-AN ENT (3)
9 WEDNESDAY		PS2.1, PS2.2 Mental health (Stress, components and cause time-management, study skills, balanced diet, sleep wake cycle) (LT/SGD-2)		OR Anatomy or Bone & blood supply various joint with subtype & examples. (Lecture)	OG 2.1 Anatomy of pelvic organs and applied anatomy (SGD) VI AN	Ophthalmology- OP 1.1, PY10.17. Physiology and neurology of vision.
10 THURSDAY		OG 2.1 Anatomy of pelvic organs and applied anatomy (SGD) VI AN		SU5.2 Elicit, document and present a history in a patient presenting with wounds. (SGD)	SGD 3-4 D Examination of anterior segment and posterior segment of eye CM7.6 enumerate and evaluate the need of screening tests	
11 FRIDAY		Describe Structure & function of skin its.		Radiology 1 Introduction and Evolution of RADIOLOGY		EN1.1 Physiology of Inner Ear, Balance & Equilibrium pathway, L-4, VI-AN. ENT (4)
12 SATURDAY		CM20.4 Demonstrate awareness about laws pertaining to practice of medicine such as clinical establishment act and human organ transplantation act and its implications				

Day/Time 3 rd week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
13 MONDAY	CLINICAL POSTING	F.M 3.8 -3.9 Mechanical Injuries	LUNC H TIME	CM7.5 Enumerate, define, describe and discuss epidemiological study designs (Interventional studies) Cohort study	SU1.3 Describe basic concepts of perioperative care. (Lecture)	IM1.19 Enumerate the indications for and describe the findings of heart failure with the following condition, including 2d echo BNP, TMT, CAG
14 TUESDAY		Developmental delay & cerebral palsy (PE 3.1 to 3.8) Community Medicine		F.M. -11 Organic Irritant Poisons (animal)	F.M. -11.1 Organic Irritant Poisons (animal)	EN1.1 Anatomy of External Nose, Nasal Septum, Lateral wall & Paranasal Sinuses , L-5, VI-AN ENT (5)
15 WEDNESDAY		PS2.3, PS2.4, PS2.5 Mental health, organic psychiatric disorder (Components of memory, learning and emotions , Principles of personality development and motivation , Define and distinguish between normality and abnormality, magnitude, etiology and clinical features in		OR Fracture Healing (Lecture)	OG13.2 Preterm labor: Definition, etiology, diagnosis (L)	Ophthalmology - OP 1.2 various refractive errors

		<p>patients with organic psychiatric disorders) (LT/SGD-3)</p> <p>HI- IM.</p>			
<p>16 THURSDAY</p>		<p>OG13.2 Preterm labor: Prediction, Prevention, Management (</p>		<p>IM5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease (Integrated Learning)</p>	<p>SGD 5-6 AN41.1 D Anatomy of eyeball, Orbit and adnexa</p> <p>CM7.7 Describe and demonstrate the steps in the Investigation of an epidemic of communicable diseases and describe principle of control measure</p>
<p>17 FRIDAY</p>		<p>Describe etiology, microbiology, pathogenesis, History C/F of scabies.</p> <p>- Describe etiology, pathogenesis, Diagnostic features of Pediculosis.</p> <p>-Enumerate & Describe the Pharmacotherapy Administration & ADR of Pharmacotherapy for scabies & pediculosis.</p>		<p>ANESTHESIA-2 AS2.1 2.2 Cardiopulmonary Resuscitation DAOP Session</p>	<p>EN1.1 Physiology of Nose & PNS with concept of Muco-ciliary clearance, L-6, VI-AN ENT (6)</p>
<p>18 SATURDAY</p>		<p>CM19.1,CM19.2,CM19.3</p> <p>Define and describe the concept of Essential Medicine List (EML)</p> <p>Define and Describe roles of essential medicine in primary health care and describe</p> <p>Countwerfeitmedicine and its prevention</p>			

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Day/Time 4 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
19 MONDAY	CLINICAL POSTING	F.M 3.10 Mechanical Injuries	LUNCH TIME	CM7.5 Enumerate, define, describe and discuss epidemiological study designs (Interventional studies) Randomised Controlled, Trial	SU2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. (Lecture)	IM1.23,1.24 Describe and discuss the pharmacology of drugs including indications, contraindications in the management of heart failure
20 TUESDAY		Severe Acute Malnourishment (PE 10.1 to 10.5) Community Medicine, Physiology, AETCOM		IM 20.1-20.4 IM 21.2 Organic Irritant Poisons (animal)	IM 20.1-20.4 IM 21.2 Organic Irritant Poisons (animal)	EN1.1 Anatomy of Lips & Oral cavity, Pharynx & Oesophagus, Physiology of Pharynx swallowing, L-7, VI-AN ENT (7)
21 WEDNESDAY		PS3.1 Introduction to psychiatry (Growth, history, development of psychiatry as		OR 1.1 Principles of pre-hospital care and Casualty management of a trauma victim, aetiopathogenesis, clinical features,	OG 3.1 Physiology of ovulation and menstruation (seminar) VI PY	Ophthalmology - OP- 6.1,6.2,6.3,6.8. iridocyclitis 1

		specialty, Brain and behaviour) (LT/SGD-4)		investigations, and principles of management of shock (Bed side Clinic)		
22 THURSDAY		OG 3.1 Physiology of conception (implantation and gametogenesis) (Seminar) VI AN		IM5.16 Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites, spontaneous, bacterial peritonitis and hepatic encephalopathy (Integrated learning)	SGD 7- 8 OP1.3,AN 31.3,PY 10.17 D Neurology of vision, Pupillar reflexes including importance of examination pupillary reflexes ,Menace and blink reflexes, Sympathetic supply to eye.	CM7.3 Enumerate, describe and discuss the sources of epidemiological data
23 FRIDAY		Describe the etiology, microbiology, pathogenesis & clinical presentation & Diagnostic features of dermatophytes. - Describe the pharmacology and action of antifungal (Systemic & Topical) agents. Enumerate side effects of Antifungal therapy.		Radiology 2 Indications of common radiologic diagnosis in various fields (ent,og,im)		EN1.1 Anatomy of Larynx. Physiology of Larynx (Voice), L-8, VI-AN ENT (8)
24 SATURDAY		CM17.4 Describe National policies related to health and health planning and millennium development goals				

Day/Time 5 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
25 MONDAY	CLINICAL POSTING	F.M 3.11 Regional Injuries	LUNCH TIME	CM7.8 Describe the principles of association & causation in epidemiological studies	SU2.2 Describe the clinical features of shock and its appropriate treatment.(Lecture)	IM 2.2 Discuss the aetiology of risk factors both modifiable and non modifiable of atherosclerosis and IHD
26 TUESDAY		Severe Acute Malnourishment (PE 10.6)		F.M 9.4 CNS Depressants	F.M 9.4 CNS Depressants	EN1.1, Anatomy of Anterior & Posterior triangle of Neck. Cervical fascia & Neck spaces, L-9, VI-AN ENT (9)
27 WEDNESDAY		PS3.2, PS3.6, PS3.12 Introduction to psychiatry (Signs and symptoms of common mental disorders , Biological, psychological and social factors and their interactions in causation of mental disorders, Distinguish psychotic and non-psychotic disorders) (LT/SGD-5)		OR1.3 aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries(Lecture)	OG 3.1 Endocrinology in relation to reproduction (L) VI PY	Ophthalmology- OP 6.1,6.2,6.3,6.8. iridocyclitis 2 (endophthalmitis,panophthalmitis)

<p>28 THURSDAY</p>		<p>OG 4.1 Anatomy and physiology of placenta (SDL) VI AN VI PY</p>		<p>History of development of Surgery (Seminar)</p>	<p>SGD 9-10 OP 1.2 D Refraction - Trial set and frame, Visual acuity charts, WFDT, Colour vision charts etc and subjective and presbyopic correction .</p> <p>CM7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data</p>
<p>29 FRIDAY</p>		<p>Enumerate the indications and describe the pharmacology indications & ADR of Topical & Systemic drugs used in treatment of pyoderma.</p>		<p>ANESTHESIA-3 AS3.1 AS3.2 AS3.3 AS3.4 AS3.5 AS3.6 Preoperative evaluation and medication DOAP Session SGD</p>	<p>EN1.1, Cervical Lymph nodes, Levels of lymph nodes & Nodal classification as per AJCC, L-10. VI-AN ,ENT (10)</p>
<p>30 SATURDAY</p>		<p>CM18.1- CM18.2 Define and describe the concept of International health and Describe roles of various international health agencies</p>			

Day/Time 6 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
31 MONDAY	CLINICAL POSTING	F.M 3.12 Regional Injuries	LUNCH TIME	CM7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases (Common terminology including source and reservoir)	Taking IV line (SDL)	IM 2.4 Discuss and describe the pathogenesis natural history evolution and complications of atherosclerosis and IHD
32 TUESDAY		Short stature (PE 2.4 to 2.6)		F.M 9.4 CNS Depressants	F.M 9.4 CNS Depressants	EN2.13, EN3.4, EN3.6 Foreignbodies in Ear, Nose, Throat. Various presentation & Treatment (L-11), ENT (11)
33 WEDNESDAY		PS3.10 Introduction to psychiatry (Pharmacological basis and side-effects of drugs used in psychiatric disorders) (LT/SGD-6)		OR 1.4 The Principles of management of soft tissue Injuries(Lecture)	OG 4.1 Amniotic fluid and umbilical cord (SGD)	Ophthalmology OP 7.1 -lens
34 THURSDAY		CT 1.1 Describe Epidemiology, Microbiology,		SU5.4 Discuss medico legal aspects of wounds (SGD)	SGD 11-12 D Ocular symptomatology / CM6.1	

		Pathogenesis, Natural History of Tuberculosis.(L-) VI ☐ CM, MI			formulate a research question for the study
35 FRIDAY		Describe the etiology, microbiology, pathogenesis & clinical presentations and Diagnostic features of common viral infections of skin in Adult and children. - Enumerate the indications and describe the pharmacology, administration and ADR of pharmacotherapies for common viral illness of the skin.		Radiology ☐ 3 Indications of common radiological diagnosis in various fields (surgery,peds,common malignancies)	EN2.13, EN3.4, EN3.6) Foreign bodies in Ear, Nose, Throat. Various presentation & Treatment (SGD, DAOP) (ENT-12)
36 SATURDAY					

Day/Time 7th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
37 MONDAY		F.M 3.12Regional Injuries		CM7.2 Modes of transmission, susceptible host	SU3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion. (Lecture)	IM 2.5 Define the various acute coronary syndromes and describe their evolution natural

	CLINICAL POSTING		LUNCH TIME			history and outcomes
38 TUESDAY		Breast feeding (PE 7.1 to 7.4) OBGY, AETCOM		F.M 9.4 CNS Depressants	F.M 9.4 CNS Depressants	EN2.13, EN3.6 Epistaxis & Management, ENT (13) (L-12)
39 WEDNESDAY		PS3.10 Introduction to psychiatry (Pharmacological basis and side-effects of drugs used in psychiatric disorders) (LT/SGD-7)		OR 13.1 Participate in a team for procedures in patients 1. Plaster, 2. Thomas splint, 3. splinting for long bone fractures 4. Strapping for shoulder and clavicle trauma(DOAP)	OG 15.1 counselling and consent in OG (L) HI SU VI FM	Ophthalmology -OP 7.2 cataract
40 THURSDAY		CT 1.2 Microbiology, Pathogenesis, Natural History of Pulmonary and extra pulmonary TB [L-2] VI ☑ MI		SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management (SGD)	SGD 13-14 D PH1.58 Ocular pharmacology.	
41 FRIDAY		Enumerate the causative and risk factor of Acne & its treatment.		Anaesthesia -4 AS4.1 General Anesthesia ☑ IVAnaesthetic agents, Muscle relaxants and Anticholinesterases (L- 2)	CM16.1-16.2 Define and describe the concept of Health planning and planning cycle	
					EN2.13, EN3.6Epistaxis & Management, (SGD/DOAP) (ENT-14)	

42 SATURDAY						
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Day/Time 8 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
43 MONDAY	CLINICAL POSTING	F.M 2.24 Thermal Deaths	LUNCH TIME	CM7.2 Immunity & immunizing agent	SU4.1 Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns. (lecture)	IM 2.14,15,16 Describe and discuss the indications for admission to coronary care unit and treatment of acute coronary syndromes
44 TUESDAY		Baby friendly hospital initiatives (PE 7.6)		F.M 14.17 Deliriant Poisons	F.M 14.17 Deliriant Poisons	EN4.1, EN4.2 Otagia & its causes, Diseases of External Ear & their management, (SDL,SGD) (ENT-15)
45 WEDNESDAY		PS5.1, PS5.3, PS5.5, PS5.6 Substance Use disorders (Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs,		OR2.1 The mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle(Lecture)	OG 7.1 Describe Cardiovascular and haematological changes in normal pregnancy (L) VI PY	Ophthalmology -OP 8.1 vascular disease of retina

		Conditions for specialist referral (LT/SGD)				
46 THURSDAY		CT 1.5, 1.6, 1.8, 1.17 Medical History, Systemic examination and Differential diagnosis, and Diagnostic Test Interpretation and Outcome for TB (BSC/DOA -		IM12.13 Describe the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drugs (Integrated Learning)	SGD 15-16 D Instruments used in various ocular surgeries.	
47 FRIDAY		Urticaria /Angioedema (etiology, pathogenesis, C/F, classification pharmacotherapy)		Radiology 4 Indication and interpretation of writing report of USG KUB	CM16.3 Describe Health management techniques	EN4.3 Various types of Otitis Media, Clinical Features & Management of ASOM (ENT-16)(L-13)
48 SATURDAY						

Day/Time 9 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
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49 MONDAY	CLINICAL POSTING	F.M 2.25 Thermal Deaths	LUNCH TIME	CM7.2 Adverse Events following immunisation	SU4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment. (Lecture)	IM 3.1,3.3 Discuss and describe the pathogenesis, presentation natural history and complications of pneumonia
50 TUESDAY		Complementary feeding (PE 8.1 to 8.3) Community Medicine		F.M 14.17 Spinal Poisons	F.M 14.17 Spinal Poisons	EN4.5 Clinical features & Management of SOM/OME, (ENT 17)
51 WEDNESDAY		PS6.1, PS6.4, PS6.6, PS6.7 Psychotic disorders (Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs Conditions for specialist referral) (LT/SGD-9)		OR2.4 The mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit(Lecture)	OG 7.1 Describe Renal and respiratory changes in pregnancy (L) VI PY	Ophthalmology- OP 8.2 retinal degenerations and retinal detachment
52 THURSDAY		CT 1.3 HIV-TB/HIV-DM Co-infection (L-3) VI & CM		IM12.15 Describe and discuss the indications of thionamide therapy, radio iodine therapy and Surgery in the management of thyrotoxicosis (Integrated Learning)	SGD 17-18 OP 6.5, PY 10.2 D Confrontation test, Perimetry, Gonioscopy, Tonometry and detailed anatomy and classification of angle of anterior chamber. CM16.4 National Health Policy & Health Planning in India (Various Committees) , Niti Ayog, National Health policy	

53 FRIDAY		Oetiopathogenesis , classification, grade of Eorema.		ANESTHESIA-5 AS4.1 General Anaesthesia Inhalation Anaesthetic agents (L-3)		EN4.5 Clinical features & Management of SOM/OME, (SGD) (ENT-18)
54 SATURDAY						

Day/Time 10 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
55 MONDAY		F.M 2.25Ther mal Deaths		CM7.2 Measures for prevention and control of	SU5.1 Describe normal wound healing and factors affecting healing. (Lecture)	IM3.17Describe and discuss the supportive therapy in

	CLINICAL POSTING		LUNCH TIME	communicable and noncommunicable diseases		patients with pneumonia including oxygen therapy and ventilation
56 TUESDAY		Vitamin A (PE 9.1, 12.1, 12.2, 12.4, 12.5) Biochemistry, Community Medicine			F.M. 10.1 F.M. 12.1 Cardiac Poisons	EN4.6, EN4.7 Discharging Ear, Clinical features & Management of Tubotympanic CSOM and OTOSCOPY (DOAP) (ENT-19)
57 WEDNESDAY		PS7.1, PS7.4, PS7.6, PS7.7 Depression (Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs, Conditions for specialist referral) (LT/SGD-10)		OR2.5 The aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury (Lecture)	OG 8.3 Describe, document and perform obstetric examination	Ophthalmology -OP 4.1,4.2. corneal ulcer .

58 THURSDAY		CT 1.7, 1.10 Mantoux test & AFB Staining (DOAP - 3) VI - MI	SSI Surgical site Infection (Seminar)	SGD 19,20 D - OP 2.1,3.6,3.7 Disorders of lids :Entropion,Ectropion,Blephritis,Stye,Chalazion,Tumours,Limbal swelling and symblephron.		
59 FRIDAY		Treatment modalities of lichen planes.	Radiology 5 Interpret CXR and recognise cardiomegaly			EN4.6, EN4.7Discharging Ear, Clinical features & Management of Tubotympanic CSOM and OTOSCOPY (SGD), (ENT-20
60 SATURDAY						

Day/Time 11 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
61 MONDAY		F.M 2.20Mechanical Asphyxia		CM8.1 Respiratory infections-1 (small pox, chicken pox)	SU5.3 Differentiate the various types of wounds, plan and observe management of wounds. (Lecture)	IM 4.3 Discuss and describe the common causes pathophysiology and manifestations of fever (dengue , chikunguniya, typhus)
62 TUESDAY		Vitamin D (PE 9.1, 12.6, 12.7, 12.8, 12.10) Biochemistry		F.M 14.16 Examination of drunken person	F.M 14.16 Examination of drunken person	EN4.7, EN4.8 Clinical Features of Aticoantral CSOM, Chlolesteatoma-

	CLINICAL POSTING		LUNCH TIME			definition types, theories. Clinical features of Attico-antral CSOM, (SGD) (ENT-21)
63 WEDNESDAY		PS7.1, PS7.4, PS7.6, PS7.7 bipolar disorders (Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs, Conditions for specialist referral) (LT/SGD-11)		OR2.6 The aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius(Lecture)	OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal wellbeing (DOA	Ophthalmology-glaucoma 1 OP 6.5
64 THURSDAY		CT 1.12, 1.13 BCG vaccine & Serology tests (L-4) VI - MI		SU7.1 Describe the Planning and conduct of Surgical audit (SGD)	Ophthalmology-refractive errors exercise(SDL-1) Ophthalmology-antiglaucoma drugs presentation(SDL-2) CM8.3 Universal Immunisation Programme	
65 FRIDAY		Treatment modalities of psoriasis (Topical, Systemic phototherapy)		ANESTHESIA-6 AS4.2 Anatomy Of The Airway And Its Implications For General Anesthesia(L-4)	EN4.8 Management of Attico-antral CSOM. (L-15) ENT 22	
66 SATURDAY						

Day/Time 12 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
67 MONDAY	CLINICAL POSTING	F.M 2.21 Mechanical Asphyxia	LUNCH TIME	CM8.1 Respiratory infections-2 (Measles, Mumps, rubella)	Dressing methods and bandaging (SDL)	IM 4.4,4.5 Describe and discuss the pathophysiology and manifestations of inflammatory and malignant causes of fever
68 TUESDAY		Vitamin K & bleeding disorders (PE 9.1, 12.13, 12.14) & Vitamin E (PE 9.1, 12.11, 12.12)		F.M 14.16 Examination of drunken person	F.M 14.16 Examination of drunken person	EN4.12, EN4.15 Hearing loss, Types, Causes. Noise & Noise induced Hearing loss, (L-16) ENT (23)
69 WEDNESDAY		Assessment & feedback (First Internal assessment)		OR2.11 The aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (a) Fracture patella (b) Fracture distal femur(Lecture)	OG 8.1 Nutrition in pregnancy (L)	Ophthalmology - glaucoma 2OP 6.7
70 THURSDAY		CT 1.4, 1.14, 1.15, 1.16 Pharmacology of Anti TB Drugs, ATT Regimen & Chemoprophylaxis, Drug Resistance NTEP (L-5) VI PH, CM		SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery (SGD)	SGD 21 OP 2.5 D Anatomy and physiology of cavernous sinus and clinical features, ocular examination and management of patient with cavernous sinus thrombosis	CM12.4 National Programme for elderly

71 FRIDAY		Cosmetic Dermatology (Treatment of Acne & Vitiligo)		Radiology 6 Interpret xray of paranasal sinuses and mastoid.uses of written report in case of management		EN4.14 Sudden Sensory Neural Hearing loss & its management(L-17), ENT (24)
72 SATURDAY						

Day/Time 13 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
73 MONDAY	CLINICAL POSTING	F.M 2.22 -2.23 Mechanical Asphyxia	LUNCH TIME	CM8.1 Respiratory infections-3 (Influenza, SARS, Covid 19)	SU7.2 Describe the principles and steps of clinical research in General Surgery (Lecture)	IM 4.6 Describe and discuss the pathophysiology and manifestations of Malaria
74 TUESDAY		Vitamin B complex (PE 9.1, 12.15, 12.16) & Vitamin C (PE 9.1, 12.19, 12.20) Biochemistry		F.M 1.9Sickness & fitness certificate	F.M 1.9Sickness & fitness certificate	EN4.13 Otosclerosis, clinical features & Management, (SDL) ENT (25)
75 WEDNESDAY		PS8.1, PS8.4, PS8.6, PS8.7 anxiety disorders (Magnitude &etiology, Treatment, Pharmacological basis and side-effects		OR2.11 The aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (c) Fracture proximal tibia(Lecture)	OG 12.7 Describe screening, risk factors, management of HIV in pregnancy (L) HI IM	Ophthalmology- Anatomy of orbit and proptosis OP 2.6

		of drugs, Conditions for specialist referral) (LT/SGD-12)			
76 THURSDAY		<p>CT 2.4, 2.5 Physiology and Pathophysiology of hypoxia and hypercapnea. Alpha-1 AT deficiency in Emphysema. [L-6]</p> <p>VI & PA</p>		<p>IM13.9 Demonstrate in a mannequin the correct technique for performing breast exam, rectal examination and cervical examination and papsmear (Integrated Learning)</p>	<p>Ophthalmology- role play in ophthalmic emergencies(SDL-3)</p> <p>Ophthalmology- history taking and case presentation(SDL-4)</p> <p>CM8.3 /CM10.8 Describe the reproductive, maternal, new born, child & adolescent health (RMCHA) (5x5 matrix) , ARSH</p>
77 FRIDAY		<p>Describe lepra reaction, pharmacotherapy for various classes of leprosy based on WHO guidelines.</p>		<p>ANESTHESIA-7 AS 4.3 Observe and describe the principles and the practical aspects of induction and maintenance of anesthesia</p> <p>AS4.4 Observe and describe the principles and the steps/ techniques in maintenance of vital organ functions in patients undergoing surgical procedures</p> <p>AS4.5 Observe and describe the principles and the steps/ techniques in monitoring patients during anaesthesia (SGD)</p>	<p>EN4.18 Facial Nerve Palsy & its Management, (SDL) ENT (26)</p>

78 SATURDAY						
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Day/Time 14 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
79 MONDAY	CLINICAL POSTING	F.M 27 Infant Deaths	LUNCH TIME	CM8.1 Respiratory infections-4 (Diphtheria, Pertussis, Meningococcal meningitis)	SU8.1 Describe the principles of Ethics as it pertains to General Surgery (Lecture)	IM 4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome
80 TUESDAY		Obesity (PE 11.1, 11.2) Physiology, Pathology		F.M 14.9 Examination of skeletal remains	F.M 14.9 Examination of skeletal remains	. EN4.19, EN4.21 Vertigo, causes & management, Tinnitus, Causes & Management (SDL) ENT (27)
81 WEDNESDAY		PS8.1, PS8.4, PS8.6, PS8.7 OCD(Magnitude &etiology, Treatment, Pharmacological basis and side-1-hour		OR2.12 The aetiopathogenesis, clinical features, investigations and principles of management of Fracture shaft of femur in all age groups and the recognition and management of fat	OG 12.4 Describe etiopathology, diagnosis, management of Heart disease in pregnancy (L) HI IM	Ophthalmology- orbital cellulitis and preseptal cellulitis OP 2.4

		effects of drugs, Conditions for specialist referral)(LT/SGD-13)		embolism as a complication(Lecture)		
82 THURSDAY		CT 2.8 Elicit document and present a medical history that will differentiate the aetiologies of obstructive airway disease, severity and precipitants. [BSC]		IM13.13 Describe and assess pain and suffering objectively in a patient with cancer (integrated Learning)	SGD 22,23 OP 3.3 D Anatomy of conjunctiva and aetiology and pathophysiology ocular features ,differentialdignosis,complications and management of various conjunctivitis.	
83 FRIDAY		Treatment of Votiligo		Radiology 7 Interpret CXR with foreign body aspirations,LRTI,thymic shadow in pediatric xray		EN4.19, EN4.21 Vertigo, causes & management, Tinnitus, Causes & Management (SGD) ENT (28)
84 SATURDAY						

Day/Time 15 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
85 MONDAY		F.M 2.28 Infant Deaths		CM8.1 Respiratory infections-5 (Tuberculosis)	SU8.3 Discuss Medico-legal issues in surgical practice (Lecture)	IM 4.8 Discuss and describe pathophysiology, aetiology and

	CLINICAL POSTING		LUNCH TIME			clinical manifestations of fever of unknown origin (FUO)
86 TUESDAY		Iron deficiency anemia (PE 13.1 to 13.6) Pathology, Biochemistry		F.M 14.13 Fetal age estimation By PME	F.M 14.13 Fetal age estimation By PME	EN 4.15, 4.16, 4.17 Observe and describe the indications and steps involved in the performance of pure tone audiometry (SGD, DAOP) ENT (29)
87 WEDNESDAY		PS9.1, PS9.4, PS9.6, PS9.7 Stress related disorders (Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs, Conditions for specialist referral) (LT/SGD-14)		OR2.15 Plan and interpret the investigations to diagnose complications of fractures like malunion, non-union, infection, compartmental syndrome (Lecture)	OG 8.5 Demonstrate pelvic assessment in a model (DOA)	Ophthalmology- orbital tumours. OP 2.7, 2.8.
88 THURSDAY	CT 1.11, 2.9 Perform a systematic examination of Consolidation, Pleural effusion and Pneumothorax. [BSC] Pleural fluid aspiration and investigations. [Skill]	Head injury and its Management (Seminar)	Ophthalmology-To present assignment as instructed (eg. School eye screening, world sight day, eye donation fortnight etc.) (SDL-5) Ophthalmology-aseptic precautions in operation theatre (SDL-6) CM17.4 Describe National policies related to health and health planning and Millenium development goals, SDG			

89 FRIDAY		Non syphilitic sexually transmitted disease (Etiology, Diagnostic C/F, pharmacology indications and ADR approach to ulcerative sexually transmitted disease. -Etiology, Diagnostic & C/F and of gonococcal and non gonococcal urethritis and vaginal discharge.		ANESTHESIA-8 AS5.4 Observe and describe the pharmacology and correct use of commonly used drugs and adjuvant agents in regional anaesthesia (L-5)		EN 4.15, 4.16, 4.17 Enumerate the indications and interpret the results of an audiogram (SGD, DAOP) ENT (30)
90 SATURDAY						

Day/Time 16 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
91 MONDAY	CLINICAL POSTING	F.M 3.22-3.26 Impotence and Sterility	LUNCH TIME	CM8.1 Intestinal infections-1 (Poliomyelitis & Pulse polio immunisation)	SU9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer (Lecture)	IM 4.22 Describe and discuss pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance
92 TUESDAY		Iodine & National Goiter control programme (PE 13.7 to 13.10) Biochemistry, Community Medicine		F.M 14.15 Examination of Victim	F.M 14.15 Examination of Victim	EN4.12 Elicit document and present a correct history demonstrate and describe the clinical features,

						choose the correct investigations and describe the principles of management of Hearing loss (SGD,DAOP) ENT (31)
93 WEDNESDAY		PS11.1, PS11.4, PS11.6, PS11.7 Personality disorders (Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs, Conditions for specialist referral) (LT/SGD-15)		OR3.1 The aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections a) Acute Osteomyelitis b) Subacute osteomyelitis c) Acute Suppurative arthritis d) Septic arthritis & HIV infection e) Spirochaetal infection f) Skeletal Tuberculosis(Lecture)	OG 1.1 Define and discuss Birth rate, Maternal mortality and morbidity (SGD) VI CM	Ophthalmology- OP9.4 causes of avoidable blindness and the NPCB (including vision 2020)x
94 THURSDAY		CT 2.10, 2.13, 2.15 Differential diagnosis, Diagnostic workup and priorities based on clinical Features that suggest a specific aetiology of OAD. [SGD]		SU9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in asurgical patient (SGD)	SGD 24,25 D OP 3.4 aetiology, pathophysiology,ocularfeatures,differentialdiagnosis,complications and management of follicular conjunctivitis and trachoma. CM17.5"Describe health care delivery in India (Health care delivery ,Health problems, Resources)"	
95 FRIDAY		Etiology, pathogenesis & C/F of Dermatogic manifestation of HIV. Pharmacotherapy & its ADR		Radiology 8 Innumerate indications of ultrasound and other imaging modalities used for liver disease and renal disease		EN 4.20Meniere's disease, clinical features & Management. (L-18) ENT (32)

96 SATURDAY						

Day/Time 17 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
97 MONDAY	CLINICAL POSTING	F.M 3.18 Virginitis, Pregnancy & Delivery	LUNCH TIME	CM8.1 Intestinal infections-2 (Viral hepatitis & National Viral Hepatitis Control Program (NVHCP))	SU10.1 Describe the principles of perioperative management of common surgical procedures (Lecture)	IM 5.1 Describe and discuss the physiologic and biochemical basis of hyperbilirubinemi a
98 TUESDAY		Calcium & Magnesium (PE 13.11 to 13.14) Biochemistry		F.M 14.15 Examination of Victim of Rape	F.M 14.15 Examination of Victim of Rape	EN4.22, EN4.23, EN4.24 Causes & investigations of Nasal obstruction. DNS & its management. (SGD) ENT (33)
99 WEDNESDAY		PS13.1, PS13.4, PS13.6, PS13.7 Psychosexual and Gender Identity disorders		OR5.1 The aetiopathogenesis, clinical features, investigations and principles of management of various	OG 1.2 Perinatal mortality and morbidity with audit (SGD) HI PE VI CM	Ophthalmology- OP 9.5 ocular injury and emergencies in ophthalmology.

		(Psychosexual disorders) (Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs, Conditions for specialist referral)(LT/SGD-16)	inflammatory disorder of joints(Integrated Learning)		
100 THURSDAY		CT 2.11, 2.12 Pulmonary Function Test (PFT) and Peak Expiratory Flow Rate (PEFR) [BSC / DOAP 5] VI PY, PA	SU11.1 Describe principles of Preoperative assessment. (SGD)	Ophthalmology- Participate in a team for eye camp.(SDL-7) Ophthalmology- To participate in quiz/essay writing/poster making/public awareness campaign etc(SDL-8)	
101 FRIDAY		Outaneous features of type-2 DM, Hypo & Hyperthyroidism	ANESTHESIA-9 AS5.2 Describe the correlative anatomy of the brachial plexus, subarachnoid and epidural spaces AS5.3 Observe and describe the principles and steps/ techniques involved in peripheral nerve blocks AS5.6 Observe and describe the principles and steps techniques involved in	CM17.5 Describe health care delivery in India (Health care system Village to district)	EN4.22, EN4.23, EN4.24 Causes & investigations of Nasal obstruction. DNS & its management. (SGD) ENT (34)

				common blocks used in surgery. (L-6)		
102 SATURDAY						

Day/Time 18 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
103 MONDAY	CLINICAL POSTING	F.M 3.19-3.21 R.D. 1.13 Virginity, Pregnancy &Delivery	LUNCH TIME	CM8.1 Intestinal infections-3 (Cholera & Typhoid)	Suturing (SDL)	IM 5.4 Describe and discuss the epidemiology microbiology and clinical evolution of infective (Viral) hepatitis
104 TUESDAY		Care of normal newborn (PE 20.1 & 20.2)		F.M 14.14Examina tion of Accused of Rape	F.M 14.14Examination of Accused of Rape	EN4.25Nasal Polyps, types, clinical features & Management. (SGD) ENT (35)
105 WEDNESDAY		PS13.1, PS13.4, PS13.6, PS13.7 Psychosexual and Gender Identity disorders (gender identity disorders)		OR6.1 The clinical features, investigations and principles of management of degenerative condition of spine	OG 1.1 Maternal nearmiss (L)	VI CM

		(Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs, Conditions for specialist referral) (LT/SGD-17)		(Cervical Spondylosis, Lumbar Spondylosis, PID)(Lecture)		
106 THURSDAY		CT 2.14 Enumerate the indications for and interpret the results of: pulse oximetry, ABG, Chest Radiograph. [BSC]		IM15.2 Enumerate describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and Gibleed (integrated Learning)	SGD 26,27 OP 3.5 D aetiology,pathophysiology,ocularfeatures,differential diagnosis ,complication and management of vernal catarrh.	
107 FRIDAY		Prevention of congenital syphilis. Pharmacology and ADR of Pharmacotherapies for syphilis.		Radiology 9 Describe etiopathogenesis,c/f , investigations, principles of treatment of benign and malignant tumors of breasts (radiotherapy)		CM5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method (CMAM)
108 SATURDAY						EN4.25Nasal Polyps, types, clinical features & Management. (SGD) ENT (36)

Day/Time 19 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
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<p>109 MONDAY</p>	<p>CLINICAL POSTING</p>	<p>F.M 3.27 O.G. 1.3 & 9.2 Abortion</p>	<p>LUNCH TIME</p>	<p>CM8.1 Intestinal infections-4 (Food Poisoning, Amoebiasis & helminths)</p>	<p>SU11.4 Enumerate the indications and principles of day care General Surgery (Lecture)</p>	<p>IM 5.5,5.6 Describe and discuss the pathophysiology clinical evolution and complications of cirrhosis and portal hypertention</p>
<p>110 TUESDAY</p>		<p>Birth asphyxia & HIE (PE 20.7)</p>		<p>F.M 14.14 Examination of Accused of Rape</p>	<p>F.M 14.14 Examination of Accused of Rape</p>	<p>EN4.27, EN4.28, EN4.29 Allergic Rhinitis, Vasomotor rhinitis Acute Viral rhinitis & Management. (L-19) ENT (37)</p>
<p>111 WEDNESDAY</p>		<p>PS14.1, PS14.3, PS14.5, PS14.6 Emotional & Behavioral problems in Child and Adolescence (ADHD, ODD, CD) (Magnitude & etiology, Treatment, Pharmacological basis and side-effects of drugs, Conditions for specialist referral) (LT/SGD-18)</p>		<p>OR7.1 The aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular 1. osteoporosis, osteomalacia, rickets, Paget's disease(Lecture)</p>	<p>OG 1.1 Facility based maternal death surveillance and review and audit (L) VI CM</p>	<p>Ophthalmology- OP 8.2 diabetic and hypertensive retinopathy</p>
<p>112 THURSDAY</p>		<p>CT 2.16, 2.17, 2.18 Discuss and describe therapies, therapeutic plans and Vaccination in OAD. [L-7]</p>		<p>IM15.9 Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool examination, occult blood, liver function tests,</p>	<p>Ophthalmology-To present a topic on recent advances in ophthalmology.(SDL-9) Ophthalmology- A visit to blind school.(SDL-10)</p>	

		VI & PH CT 2.19, 2.20 Discuss and Describe a management plan for acute exacerbations of OAD. Discuss use of oxygen therapy. [L-8]		H.pylori test. (integrated learning)	CM10.6/CM10.4 Enumerate and describe various family planning methods, their advantages and shortcomings, Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions (MTP, PCPNDT)
113 FRIDAY		Autoimmune visculobullous disorder (distinguish bull/versides) (Tzank test, Nikolsky sign, Bulla spread sign calculate Body surface area involvement)		ANESTHESIA-10 AS5.1 Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined)(L-7)	EN4.29, EN4.33 Acute & Chronic Rhinosinusitis, clinical features & its management. (L-20) ENT (38)
114 SATURDAY					

Day/Time 20 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
115 MONDAY		F.M 3.28 O.G.- 20.1- 20.3 Abortion		CM8.1 Arthropod borne diseases-1 (Dengue & Chikungunya)	SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient (Lecture)	IM 5.7 Enumerate and describe the causes and pathophysiology of drug induced liver injury

<p>116 TUESDAY</p>	<p>CLINICAL POSTING</p>	<p>MAS (PE 20.8)</p>	<p>LUNCH TIME</p>	<p>F.M 2.17 Exhumation report writing</p>	<p>F.M 2.17 Exhumation report writing</p>	<p>EN4.31, EN3.6 Trauma to Face with Fractures of Facial bones & its management (SGD). ENT (39)</p>
<p>117 WEDNESDAY</p>		<p>PS15.1, PS15.3, PS15.4 Mental retardation, scholastic backwardness, neurodevelopmental disorders, autism (Magnitude & etiology, Intelligence quotient and assessment, Psychosocial treatments and interventions) (LT/SGD-19) VI-Pediatrics</p>		<p>OR7.1 The aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular 2 Rickets, Paget's disease(Integrated Learning)</p>	<p>OG 9.1 Abortions: etiology and classification (SGD)</p>	<p>Ophthalmology - OP8.5 visual pathway.</p>
<p>118 THURSDAY</p>		<p>CT 2.22, 2.23 Demonstrate and counsel patient on the correct use of inhalers. Communicate diagnosis treatment plan and subsequent follow up plan to patients. [DOAP 6] CT 2.24, 2.25, 2.26 Discuss Impact of OAD on patient's quality of life,</p>		<p>Chest Trauma (Seminar)</p>	<p>SGD 28 OP 3.6 D aetiology,pathophysiology,ocularfeatures,differen tialdiagnosis,complication and management of pterygium. SGD 29 PY 10.19 Electrophysiology.</p> <p>CM8.3 JSY, JSSK, KPSY, NIPI</p>	

		society and workplace. [L-9] VI ☑ CM			
119 FRIDAY		Outaneous findings in Vitamin A Deficiency, Zink deficiency.		Radiology ☑ 10 Enumerate indications and describe the findings of ct chest and brain mri	EN4.31, EN3. 6 Trauma to Face with Fractures of Facial bones & its management. (SGD) ENT (40)
120 SATURDAY					

Day/Time 21 st week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
121 MONDAY		F.M 3.13-3.14 Sexual offences		CM8.1 Arthropod borne diseases-2 (Malaria)	SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications (lecture)	IM 6.4,6.5 Describe and discuss the pathogenesis evolution and clinical features of common HIV related opportunistic infections and malignancies

<p>122 TUESDAY</p>	<p>CLINICAL POSTING</p>	<p>Birth Injuries (PE 20.9)</p>	<p>LUNCH TIME</p>	<p>PH 1.22 PH 5.7 Drug Dependence and Abuse</p>	<p>PH 1.22 PH 5.7 Drug Dependence and Abuse</p>	<p>EN4.31, EN3.6) Trauma to Neck & its management.(SGD) ENT (41)</p>
<p>123 WEDNESDAY</p>		<p>PS14.1, PS14.3, PS14.5, PS14.6 Other specific childhood psychiatric disorders(enuresis) (Magnitude &etiology, Treatment, Pharmacological basis and side-effects of drugs, Conditions for specialist referral) (LT/SGD-20)</p>		<p>OR10.1 The aetiopathogenesis, clinical features, investigations and principles of management of benign born tumours(Lecture)</p>	<p>OG 9.1 Abortions: diagnosis and management (SGD)</p>	<p>OPHTHALMOLOGY 9.2,AN 41.3-STRABISMUS</p>
<p>124 THURSDAY</p>		<p>OG 12.6 Liver disorders in pregnancy (L) HI GM</p>		<p>SU11.5 Describe principles of providing post-operative pain relief and management of chronic pain. (SGD)</p>	<p>CM8.3 HBNC, NSSK</p>	
<p>125 FRIDAY</p>		<p>Leprosy (classi, epidemiology, etio, C/F, Diagnostic features)</p>		<p>ANESTHESIA-11 AS5.5 Observe and describe the principles and steps/ techniques involved in caudal epidural in adults and children(including spinal and epidural) (DOAP)</p>	<p>EN4.31, EN3.6 Trauma to Neck & its management. (SGD) ENT (42)</p>	

126 SATURDAY						
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Day/Time 22 nd week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
127 MONDAY	CLINICAL POSTING	F.M 3.15-3.16 Sexual offences	LUNCH TIME	CM8.1 Arthropod borne diseases-3 (Lymphatic filariasis, Japanese Encephalitis)	SU13.1 Describe the immunological basis of organ transplantation (Lecture)	IM 6.17 Discuss and describe the principles and regimens used in postexposure prophylaxis
128 TUESDAY		Bleeding Neonate (PE 20.10)		F.M 9.6 Asphyxiant Poisons	F.M 9.6 Asphyxiant Poisons	EN4.32, EN4.35 Nasopharangeal angiofibroma& its Management. (SDL) ENT (43)
129 WEDNESDAY		PS16.1, PS16.2, PS16.3, PS16.5 Psychiatric disorders in elderly (Common psychiatric disorders including dementia, depression & psychosis,		OR11.1 The aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like wrist drop, claw hand, palsies of	OG 1.3 Stillbirth and IUFD (L)	OPHTHALMOLOGY 1.4 Refractive surgeries and Contact lenses

		Magnitude & etiology, Therapy in elderly, Conditions for specialist referral) (LT/SGD-21)		Radial, Ulnar, Median Nerves (SGD)		
130 THURSDAY		OG 21.1 Counselling, indications, side-effects, failure rate of Hormonal contraception (L) VI CM		SU11.6 Describe Principles of safe General Surgery (SGD)	CM8.3Rashtriya Bal swasthyaKaryakram	
131 FRIDAY		Skin lesions of SLE. Reynaud's phenomenon.		Radiology 11 Identify the anatomical structures in Plain x ray skull Ap view and lateral view Plain x ray cervical spine- ap and lateral view Plain x ray paranasal sinuses.		EN4.32, EN4.35Nasopharyngeal angiofibroma & its Management. (SDL) ENT (44)
132 SATURDAY						

Day/Time 23 rd week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
133 MONDAY	CLINICAL POSTING	F.M 3.17 Sexual offences	LUNCH TIME	CM8.1 Arthropod borne diseases-4 (Japanese Encephalitis, KFD)	SU13.2 Discuss the Principles of immunosuppressive therapy. Enumerate indications, describe surgical principles, management of organ transplantation (Lecture)	IM 8.1,8.4 Discuss and describe the epidemiology aetiology and the prevalence of primary and secondary hypertension
134 TUESDAY		Care Of LBW (PE 20.11)		F.M 9.6 Asphyxiant Poisons	F.M 9.6 Asphyxiant Poisons	EN4.35) Carcinoma of Nasopharynx & its management, (L-21) ENT (45)
135 WEDNESDAY		PS17.1, PS17.2, PS17.3 Psychiatric emergencies (Describe recognition of psychiatric emergencies like suicide, deliberate self-harm and aggressive) (LT/SGD-22)		OR11.1 The aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, Palsies of Lateral Popliteal and Sciatic Nerves(SGD)	OG 19.1,21.1 Counselling, indications, technique, side effects of IUCD (L) VI CM	Ophthalmology IM24.15 Ocular involvement in systemic disorders
136 THURSDAY		OG 21.1 Counselling, indications, technique, complications of Female sterilization (L) VI CM		IM15.15 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori (integrated Learning)	CM8.3 Mamta Abhiyan	

<p>137 FRIDAY</p>				<p>ANESTHESIA-12</p> <p>AS7.1 Visit, enumerate and describe the functions of an Intensive Care Unit</p> <p>AS7.2 Enumerate and describe the criteria for admission and discharge of a patient to an ICU</p> <p>AS7.3 Observe and describe the management of an unconscious patient</p> <p>AS7.4 Observe and describe the basic setup process of a ventilator</p> <p>AS7.5 Observe and describe the principles of monitoring in an ICU (DOAP)</p>		<p>EN4.34 Carcinoma of Maxilla & its management, (L-22) ENT (46)</p>
<p>138 SATURDAY</p>						

<p>Day/Time 24th week</p>	<p>9 am to 12 pm</p>	<p>12 pm to 1 pm</p>	<p>1 pm to 2 pm</p>	<p>2 pm to 3 pm</p>	<p>3 pm to 4 pm</p>	<p>4 pm to 5 pm</p>
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139 MONDAY	CLINICAL POSTING	F.M 6.1- 6.3 & 7.1 Forensic Science Laboratory	LUNCH TIME	CM8.1 Zoonotic diseases-1 (Yellow fever, plague)	Knotting (SDL)	IM 8.7 Describe and discuss the clinical manifestations of various etiologies of secondary causes of hypertention
140 TUESDAY		Hypothermia (PE 20.12)		F.M -13.1 Environmental toxicology	F.M -13.1 Environmental toxicology	ENT (47) Salivary gland diseases, Acute & chronic sialadenitis, Tumors of salivary glands (SGD). EN4.36
141 WEDNESDAY		PS18.3 Therapeutics (Describe principles of psychosocial interventions in psychiatric illness including psychotherapy, rehabilitation and behavioral therapy) (LT/SGD-23)		OR14.1 Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopedic illnesses like a. fractures with disabilities b. fractures that require prolonged bed stay c. bone tumours d. congenital disabilities(SGD)	OG 21.1 Counselling and approach to providing contraception (SGD) VI CM	OPHTHALMOLOGY PA36.1 Retinopathy of prematurity and Retinoblastoma
142 THURSDAY		OG 21.1 Male contraception and emergency contraception (L) VI CM		IM16.12 Enumerate and discuss the indications for further investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic learning)	CM8.3 Ayushman Bharat	
143 FRIDAY				Radiology 12 Describe the effects of radiation inpregnancy and the methods of		EN4.37, EN4.41 Ludwig' s angina & parapharyngeal abscesses (parapharyngeal, Retropharyngeal,

				prevention and minimalisation of radiation exposure. Components of the pc and pndt act and its medicolegal implications.		prevertebral abscess) (SGD) ENT (48)
144 SATURDAY						

Day/Time 25 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
145 MONDAY	CLINICAL POSTING	F.M 5.1 - 5.6 PS -19.3 Psychotropic Drugs	LUNCH TIME	CM8.1 Zoonotic diseases-2 (leptospirosis, rickettsial disease)	SU14.1 Describe Aseptic techniques, sterilization and disinfection. (Lecture)	IM 8.6,8.8 Describe , discuss and identify the target organ damage due to hypertension
146 TUESDAY		Hypoglycemia (PE 20.13)		F.M -13.2 Workmen' s compensation act	F.M -13.2 Workmen' s compensation act	EN4.39, EN4.26) Acute & Chronic tonsillitis, Quincy, Adenoiditis, (BEDSIDE CLINICS) ENT (49)
147 WEDNESDAY		Assessment & feedback (Second Internal assessment)		OR14.2 Demonstrate the ability to counsel patients to obtain consent for various orthopedic procedures like limp amputation, permanent	OG 19.2 Counselling, methods and complications of Postpartum contraception (DOAP)	OPHTHALMOLOG Y 5.1&5.2 Scleritis and Episcleritis

				fixations etc..(Case Discussion)	VI CM	
148 THURSDAY		OG 9.3 Etiology, clinical features, differential diagnosis and management of acute abdomen in early pregnancy (tutorial)		RT5.1 Describe and discuss cancer prevention, screening, vaccination cancer registry (Integrated Learning)	CM10.4	Genetics-1 (concepts)
149 FRIDAY				ANAESTHESIA 13 AS8.1 AS8.2 AS8.3 AS8.4 AS8.5 Pain and its management (L-8)		EN4.39, EN4.26 Acute & Chronic tonsillitis, Quincy, Adenoiditis, (SGD,DOAP) ENT (50)
150 SATURDAY						

Day/Time 26 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
151 MONDAY		F.M 14.14 Examination of Accused of Rape		CM8.1 Surface infections-1 (Leprosy & NLEP)	SU15.1 Describe classification of hospital waste and appropriate methods of disposal. (Lecture)	IM9.1,9.2 Describe and discuss the morphological characteristics aetiology and prevalence of each of the causes of anemia

<p>152 TUESDAY</p>	<p>CLINICAL POSTING</p>	<p>Hypocalcemia (PE 20.14)</p>	<p>LUNCH TIME</p>	<p>F.M 14.18 Examination of person of custody</p>	<p>F.M 14.18 Examination of person of custody</p>	<p>EN4.42, EN4.43, EN4.45, 4.46 Hoarseness of voice & its causes, Acute & chronic laryngitis, Vocal cord palsy. (BEDSIDE CLINICS) ENT (51)</p>
<p>153 WEDNESDAY</p>		<p>PS12.1, PS12.4, PS12.6, PS12.7 Psychosomatic disorders (Magnitude and etiology of psychosomatic disorders, Treatment of psychosomatic disorders, Pharmacological basis of treatment and side-effects of psychosomatic disorders, Appropriate conditions for specialist referral)(LT/SGD-24)</p>		<p>OR, AN8.6 Describe scaphoid fracture and explain the anatomical basis of avascular necrosis(Lecture)</p>	<p>OG 9.3 Describe etiology, clinical features and management of Ectopic pregnancy (L)</p>	<p>OPHTHALMOLOGY 2.1 Ptosis and Lagophthalmos</p>
<p>154 THURSDAY</p>		<p>HI- Gen. Med. OG 9.4 Describe clinical features, investigations,</p>				<p>CM10.4 Genetics-2 (charts)</p>

		management and follow up of Hydatidiform mole (L)			
155 FRIDAY				Radiology 13 Describe the indication and interpret the results of chest x ray, mammogram skin and tissue biopsies and tumor marker used in common cancers(radiotherapy). IM13.12	EN4.42, EN4.43, EN4.45, 4.46 Lesions of Vocal Cords and its Management; Correct Investigations and Principles of Management of Hoarseness of Voice (SGD, DOAP)ENT (52)
156 SATURDAY					

Day/Time 27 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
157 MONDAY		F.M 14.14 Examination of Accused of Rape		CM8.1 Surface infections-2 (HIV & AIDS)	SU16.1 Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery (Lecture)	IM 9.8 Describe and discuss the various tests for iron deficiency
158 TUESDAY		Neonatal convulsion (PE 20.15)		F.M 14.2 Examination of case of suspected poison	F.M 14.2 Examination of case of suspected poison	EN4.46, 4.47 Malignancy of larynx. subtypes of larynx, Clinical features,

	CLINICAL POSTING		LUNCH TIME			management.(L-23) ENT (53)
159 WEDNESDAY		<p>PS12.1, PS12.4, PS12.6, PS12.7 Psychosomatic disorders (Magnitude and etiology of psychosomatic disorders, Treatment of psychosomatic disorders, Pharmacological basis of treatment and side-effects of psychosomatic disorders, Appropriate conditions for specialist referral) (LT/SGD-25)</p> <p>VI- Dermatology</p>		<p>OR, AN18.7 Explain anatomical basis of Osteoarthritis(Integrated Learning)</p>	<p>OG 9.4 Gestational trophoblastic neoplasms (L)</p>	<p>OPHTHALMOLOGY 1.5 AND 9.3 Amblyopia and Orthoptics</p>
160 THURSDAY		<p>OG 9.3 Etiology, clinical features, differential diagnosis and management of acute abdomen in early pregnancy (SGD)</p>			<p>CM 4.2 counselling</p>	
161 FRIDAY		<p>ANESTHESIA-14</p> <p>AS6.1 AS6.2 AS6.3</p>		<p>EN4.46, 4.47, 4.50, 4.51 Clinical Features and Management of Stridor,</p>		

				Post-anaesthesia recovery (SGD)		Indications and steps in Tracheostomy (DOAP) ENT (54)
162 SATURDAY						

Day/Time 28 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
163 MONDAY	CLINICAL POSTING	F.M 1.9 Sickness & fitness certificate	LUNCH TIME	CM8.1 Surface infections-3 (STD & syndromic approach)	SU17.3 Describe the Principles in management of mass casualties (Lecture)	IM 9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy
164 TUESDAY		Perinatal & Neonatal sepsis (PE 20.16, 20.17)		F.M 10.1 Psychotropic Drugs	F.M 10.1 Psychotropic Drugs	EN4.52, EN4.38 Dysphagia & its causes. Diseases of Oesophagus & its Management. (SGD) ENT (55)
165 WEDNESDAY		PS19.1, PS19.2, PS19.4, PS19.5, PS19.6 Miscellaneous (Relevance and role of community psychiatry,		OR,AN19.4 Explain the anatomical basis of rupture of calcaneal tendon(Integrated Learning)	OG 9.2 MTP Act (SGD) VI FM	OPHTHALMOL OGY 8.5 Optic Nerve

		<p>Objectives, strategies and contents of National Mental Health Program, Enumerate and describe salient features of MHCA 2017, Describe the concept principles of preventive mental health promotion (positive mental health); and community education, Enumerate and describe the identifying features and the principles of participatory management of mental illness occurring during and after disasters) (LT/SGD-26)</p> <p>VI- Community Medicine</p>				
<p>166 THURSDAY</p>		<p>OG Internal assessment</p>		<p>IM 9.17 Describe the indications for blood transfusion and appropriate use of blood components</p>	<p>CM8.3 "National health Days Poshan Maah Breastfeeding Week World health Day"</p>	

167 FRIDAY				Radiology 14 Assessment and internal exam		EN4.46 Malignancy of Hypopharynx. Subtypes of pharynx, clinical features & management. (SGD) ENT (56)
168 SATURDAY						

Day/Time 29 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
169 MONDAY	CLINICAL POSTING	F.M 14.15 Examination of victim of Rape	LUNCH TIME	CM8.1 Emerging & re-emerging infections (Zika & Ebola virus disease)	SU17.4 Describe Pathophysiology, mechanism of head injuries (Lecture)	IM 10.3 10.4 Describe pathophysiology and causes of prerenal , renal and post renal ARF
170 TUESDAY		Neonatal Jaundice (PE 20.19)		F.M 14.6 Examination of hair and semen	F.M 14.6 Examination of hair and semen	EN4.47, EN4.48, EN4.49 Stridor & its causes. Management of Airway emergencies (SGD). ENT (57)
171 WEDNESDAY		PS19.3, PS19.4 Miscellaneous (Describe and discuss basic legal		OR, AN19.7 Explain the anatomical basis of Metatarsalgia & Plantar fasciitis(Lecture)	OG Internal assessment	OPHTHALMOLOG Y 2.1 Dacryocystitis

		and ethical issues in psychiatry) (LT/SGD-27)				
172 THURSDAY		VI- Forensic Feedback session to internal assessment		IM10.5 Describe and discuss the aetiology of CRF	CM7.9	Application of softwares in Public health
173 FRIDAY				ANESTHESIA-15 AS4.6 Observe and describe the principles and the steps/ techniques involved in day care anaesthesia AS4.7 Observe and describe the principles and the steps/ techniques involved in anaesthesia outside the operating room(DOAP)		EN4.50, EN4.51. Tracheostomy, indications, steps of procedure & care. (DOAP) ENT (58)
174 SATURDAY						

Day/Time 30th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
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175 MONDAY	CLINICAL POSTING	F.M 14.16- 14.17 F.M 14.21 Blood examination	LUNCH TIME	CM8.2 Non communicable diseases- 1 (CAD, CHD, HTN &Stroke)	Catheterisation (SDL)	IM.27 describe and discuss the indications for renal dialysis
176 TUESDAY		Common surgical emergencies in newborn (PE 20.20)		F.M 14.7 – 14.8 Blood examination	F.M 14.7 – 14.8 Blood examination	EN4.53. HIV manifestations in ENT. (L-24) VI-IM ENT (59)
177 WEDNESDAY		PS17.1 Risk assessment for suicide (Enumerate and describe recognition of suicide risk in individuals) (SGD-28) Tutorials		PA33.3 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors(SGD)	OG 15.1 Surgical incisions in Ob-Gy(Seminar) HI SU	Basic principles of different ocular surgeries and Ocular anaesthesia
178 THURSDAY		OG 15.1 Wound closure techniques(Seminar) HI SU		IM 11.1 11.2 11.3 Describe and discuss the epidemiology pathogenesis and risk factors and clinical evolution of Type 1 and type 2 DM	CM 9.7 Enumerate the sources of vital statistics including census, SRS, NFHS ,SRS, NSSO	
179 FRIDAY				Radiology @ 15 Ct abdomen, hrct, mri radiodiagnosis of abdomen.(liver). AN54.3.) EN4.29, EN1.2 Granulomatous conditions of Nose. (chronic rhinitis) Including wegener' s granulomatosis, Midline granuloma, sarcoidosis, churg-strauss syndrome,

						Lupus, tuberculosis, syphilis of Nose. (SDL,SGD, VI-PA, ENT (60)
180 SATURDAY						

Day/Time 31 st week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
181 MONDAY	CLINICAL POSTING	SDL - F.M 2.20 Mechanical Asphyxia	LUNCH TIME	CM8.2 Non communicable diseases- 2 (Cancer)	Mass Casualty, Triage and principle of its management (Seminar)	IM 11.5 Describe and discuss the pathogenesis and temporal evolution of microvascular and macrovascular complications of DM
182 TUESDAY		IMNCI guideline (PE 16.1)		F.M 14.14 Examination of victim of Rape	F.M 14.14 Examination of victim of Rape	EN4.29, EN1.2 Rhinoscleroma, rhinosporodiosis, Atrophic rhinitis. (L-25) , VI-PA, ENT (61)
183 WEDNESDAY		PS17.1 Risk assessment for suicide (Enumerate and describe recognition of suicide risk in		OR, IM7.18 Enumerate the indications and interpret plain radiographs of joints(SGD)	OG 17.1 Physiology of lactation (SDL) VI PY	

		individuals) (SGD-28) Tutorials				
184 THURSDAY		OG 12.2 DM and pregnancy (L) HI GM		IM 11.18 Describe and discuss the pharmacology indications adverse reactions of drugs used in the treatment of Target organ damage and complications of type 2 DM		
185 FRIDAY				Anesthesia -16 AS10.1,10.2 Enumerate the hazards of incorrect positioning and steps and techniques to prevent them perioperatively.(DOAP)		EN2.15, National programs for Deafness- NPPCD (SDL) HI- CM, ENT (62)
186 SATURDAY						

Day/Time 32 nd week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
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187 MONDAY	CLINICAL POSTING	SDL- F.M 3.17-Sexual offences	LUNCH TIME	CM8.2 Non communicable diseases- 3 (Diabetes & Obesity)	SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient (SGD)	IM 11.22 Enumerate the causes of hypoglycaemia and describe the counter hormone response and initial approach and treatment
188 TUESDAY		Universal Immunization programme (PE 19.1 to 19.4)Community Medicine, Microbiology		F.M 1.9 Medical Certificate of Cause of Death-I	F.M 1.9 Medical Certificate of Cause of Death-I	EN2.15 National programs for Cancer, Noise & Environmental pollution. (SGD/SDL), HI-CM. ENT 63
189 WEDNESDAY		PS17.1 Risk assessment for suicide (Enumerate and describe recognition of suicide risk in individuals) (SGD- 29)Tutorials		OR Instruments & Implants in Orthopedics(SGD)	OG 14.4 Describe and discuss classification, diagnosis and management of Abnormal labor (SDL)	
190 THURSDAY		OG 13.2 Disorders of amniotic fluid (SGD)		IM 11.23 Describe the precipitating causes pathophysiology clinical features diagnosis and management of diabetic ketoacidosis		
191 FRIDAY				Radiology 16 Documents for estimation of age by physical and radiological examination and issuance of certificate.		EN2.15 National programs for Cancer, Noise & Environmental pollution. (SGD/SDL), HI-CM. ENT 64

				Describe role of emergency radiology, miscellaneous and applied aspects, interaction with clinical departments. FM1.9, RD1.10		
192 SATURDAY						

Day/Time 33 rd week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
193 MONDAY	CLINICAL POSTING	SDL- F.M 14.15 Examination of Victim of Rape	LUNCH TIME	CM8.2/CM8.3 Non-communicable diseases- 4 Blindness and National Programme for control of blindness	SU13.3 Discuss the legal and ethical issues concerning organ donation (SGD)	IM 12.1 Describe the epidemiology and pathogenesis of hypothyroidism and hyperthyroidism
194 TUESDAY		Immunization in special situation (PE 19.5 & 19.6)Community Medicine, Microbiology		F.M 14.4 Age Estimation Certificate-II	F.M 14.4 Age Estimation Certificate-II	EN2.10 Identify and Describe the Use of Common Instruments In E.N.T. (DOAP) ENT (65
195 WEDNESDAY		PS 18.2 ECT and other modalities like RTMS (Indications		OR Arthroscopc Surgery (Lecture)	OG 15.1 Indications, technique, complications of Episiotomy (SDL)	

		of modified ECT, Indications of other modalities) (SGD-30)				
196 THURSDAY		Tutorials/ Seminar OG 10.2 Blood and blood products: indications, complications and management (Tutorial		IM 14.4 Describe and discuss the aetiology of obesity including modifiable and non modifiable risk factors and secondary causes		
197 FRIDAY			Anaesthesia -17 AS9.1,9.2 Establish intravenous and central venous access in a simulated environment . (DOAP)		EN2.9 Identify & describe common x-rays in ENT, (DOAP) ENT(66)	
198 SATURDAY						

Day/Time 34 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
199 MONDAY		SDL- F.M 14.14 Examination of Accused of Rape		CM8.2 Non-communicable diseases- 5 (Accident & injuries)	SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general. (SGD)	IM15.1 Enumerate describe and discuss the aetiology of upper and lower GI bleeding

200 TUESDAY	CLINICAL POSTING	Tuberculosis (PE 34.1 to 34.4) Community Medicine, Respiratory Medicine, Pharmacology	LUNCH TIME	F.M 14.4Age Estimation Certificate-II	F.M 14.4Age Estimation Certificate-II	ENT (67) IA
201 WEDNESDAY		PS 18.2 (SGD) ECT and other modalities like RTMS (Indications of modified ECT, Indications of other modalities) (SGD-30) Tutorials/ Seminar		OR Joint Replacement Surgery(Lecture)	OG 12.8 Rh Immunization in pregnancy (tutorial)	
202 THURSDAY		OG 15.1 Cesarean section (seminar)		IM 15.15 Describe and enumerate the indications pharmacology and side effects of pharmacotherapy of acid peptic disease		
203 FRIDAY				Radiology 17 Describe preparation of patient for common imaging procedures Describe and identify the special radiographs of abdominopelvic region(contrast x ray barium swallow, barium meal, barium enema, cholecystography, intravenous pyelography and		ENT (68) FEEDBACK

				hysteron salpingography). AN54.2.		
204 SATURDAY						

Day/Time 35 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
205 MONDAY	CLINICAL POSTING	SDL-F.M 14.4 Age Estimation Certificate		CM8.3 AIDS & National AIDS Control Programme (NACP)	SU17.1 Describe the Principles of FIRST AID (SGD)	IM 15.14 Describe and enumerate the indications pharmacology and side effects of pharmacotherapy used in the treatment of upper GI bleeding
206 TUESDAY		Fever in children (PE 34.14) Microbiology		F.M 14.1 Injury certificate	F.M 14.1 Injury Certificate	ENT (69) IA
207 WEDNESDAY		PS 18.3 Psychological assessments (SGD-31) Tutorials/ Seminar		OR, PM5.1 Enumerate the indications and describe the principles of Amputation (Bed Side Learning)	OG 12.1 Thyroid disorders in pregnancy (L) HI GM	
208 THURSDAY		OG 11.1 Etiopathology, clinical features, diagnosis of Multiple pregnancy (seminar)		IM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea		

209 FRIDAY				Anaesthesia -18 AS9.3,9.4 Describe the principles of fluid therapy and blood products and its uses in perioperative period. (SGD)		ENT (70) FEEDBACK
210 SATURDAY						

Day/Time 36th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
211 Monday				CM8.3 National Vector Borne Disease Control Programme (NVBDCP)	SU17.5 Describe clinical features for neurological assessment and GCS in head injuries (SGD)	IM 16.3 Describe and discuss the chronic effects of diarrhea including malabsorption
212 TUESDAY		Measles (PE 34.15) Microbiology		F.M 14.1 Injury Certificate	F.M 14.1 Injury Certificate	
213 WEDNESDAY				OR PM7.5 Enumerate the indications and identify the common mobility aids and appliances, wheel chairs (SGD)	OG 11.1 Investigations, complications and management of Multiple pregnancy (seminar)	

214 Thursday	CLINICAL POSTING	OG 19.1 Physiology of normal puerperium (SDL)	LUNCH TIME	IM 16.15 Distinguish based on clinical presentation crohn's disease from ulcerative colitis		
215						
216						

Day/Time 37 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
217 Monday				CM8.3 National Tuberculosis Elimination Programme (NTEP)	IM16.15 Distinguish, based on the clinical presentation, Crohn's disease from ulcerative colitis (Integrated Learning)	IM 17.1 Define and classify Headache and describe the presenting features ppt causes aggravating and relieving factors for various kinds of headache

218 TUESDAY	CLINICAL POSTING	Typhoid fever (PE 34.17) Microbiology	LUNCH TIME	F.M 14.16 Examination of drunken person	F.M 14.16 Examination of drunken person	
219 Wednesday				OR Bursitis, Tenosynovitis, Tennis Elbow, Golfer Elbow, De Quervain's disease (Lecture)	OG 17.1 Breast feeding: counselling and importance (SDL) HI PE	
220 Thursday		OG 13.2 Premature rupture of membranes (L)		IM 17.13 Describe the pharmacology dose adverse reaction and regimens of drugs used in the treatment of bacterial, tubercular and viral meningitis		
221 Friday				Radiology 18 Identify the bones and joints of upper and lower limbs in anteroposterior and lateral view. AN13.4, AN20.6		
222						

Day/Time 38 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
223 Monday				CM8.3 National Rural Health Mission	IM19.9 Enumerate the indications for use of Surgery and botulinum toxin in the treatment of movement	IM 20.7 Enumerate the indications and describe the

	CLINICAL POSTING		LUNCH TIME		disorders (Integrated Learning)	pharmacology dose adverse reactions hypersensitivity reactions of anti snake venom
224 TUESDAY		Vector bond diseases (dengue & chikungunya) (PE 34.18) Microbiology		F.M 14.16 Examination of drunken person	F.M 14.16 Examination of drunken person	
225 Wednesday				OR CTS, Granglin, Frozen Shoulder(Bed Side Learning)	OG 17.3 Breast problems in postnatal period (SDL) HI PE	
226 Thursday		OG 19.1 Abnormal puerperium (tutorial)		IM 21.1 describe the initial approach to the stabilisation of the patient who presents with poisoning		
227 Friday				Anesthesia-19 IM13. 17 Describe and enumerate the indications, use, side effects of narcotics in pain alleviation in patients with cancer (SDL)		
228						

Day/Time 39 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm
229 Monday	CLINICAL POSTING		LUNCH TIME	CM8.3 National Urban Health Mission	IM22.2 Describe the aetiology, clinical manifestations, diagnosis and clinical approach to primary hyperparathyroidism (integrated Learning)	IM 22.5 Enumerate the causes and describe the clinical features diagnosis and management of patient with hyponatremia
230 TUESDAY		Common parasitic infections in children (PE 34.19) Microbiology		F.M 14.15 Examination of Victim of Rape	F.M 14.15 Examination of Victim of Rape	
231 Wednesday				OG 18.1 Birth asphyxia (tutorial) HI PE		
232 Thursday		OG 18.1, 18.4 Principles of neonatal resuscitation (SGD) HI PE		IM 22.6 Enumerate the causes and describe the clinical features diagnosis and management of patient with hypernatremia		
233						
234						

Day/Time 40 th week	9 am to 12 pm	12 pm to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5 pm	
235 Monday	CLINICAL POSTING		LUNCH TIME	CM8.3 National Programme for Prevention and Control of Cancer, Diabetes, Cardiovascular diseases and Stroke	OR11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves (Integrated Learning)	IM22.7 Enumerate the causes and describe the clinical features diagnosis and management of the patient with hypokalemia	
236 TUESDAY		Diphtheria, pertusis & Tetanus (PE 34.16) Microbiology		F.M 14.15 Examination of Victim of Rape	F.M 14.15 Examination of Victim of Rape		
237 Wednesday				OG INTERNAL ASSESSMENT			
238 Thursday		OG INTERNAL ASSESSMENT			IM 22.8 Enumerate the cause and describe the clinical features diagnosis and management of the patient with hyperkalemia		
239 Friday							
240							

					TOTAL LECTURES- 30	
					SGD- 29	
					SDL- 10	

NOTES:

- **HORIZONTAL INTEGRATION(HI) WILL BE DONE BETWEEN SUBJECTS OF**

- VERTICAL INTEGRATION(VI) WILL BE DONE IN SOME TOPICS WITH THIRD MBBS SUBJECTS
- MODULES OF AETCOM WILL BE CONDUCTED AS PER COMPOSITE TIME TABLE
- SDLs WILL BE CONDUCTED IN ALL DEPARTMENTS IN FORM OF PEER TEACHING, SEMINARS ETC

- INTERNAL ASSESSMENT:
- 3 EXAMS IN EACH SUBJECT WILL BE CONDUCTED AS PER NMC GUIDELINES.
- FIRST INTERNAL DATES:
- SECOND INTERNAL DATES:
- PRELIM EXAMS DATES:
- UNIVERSITY EXAM :
- RESULT OF UNIVERSITY EXAM BY
- START WITH THIRD PROFESSIONAL PART-2:

COLOUR CODE:

ENT



FM TOTAL LECTURES- 30

Practical - 45
SDL- 05

CM



Total lectures: 40
SGD/tutorial: 30
SDL: 5

Surgery L



SGD: 15

Integrated Learning : 15

Seminar : 05

SDL :05

Pediatric

Lectures: 20



Integrated Teaching: 20

Seminar: 10

SDL: 05

Total teaching hours: 55

Psychiatry



Lecture: 25

Integrated Teaching: 05

Seminar: 05

Self Directed learning: (SDL): 05

Total teaching hours: 40

Obstetrics

And

gynecology



Medicine



Orthopedic



Radiology





Ophthalmology

