

**Medical College Baroda**  
**Third Professional MBBS (BATCH 2020-21)**  
**Time Table for Teaching of Revised UG Curriculum - effective from JANUARY 2022**

Date/Time	14-2-2022	15-2-2022	16-2-2022	17-2-2022	18-2-2022	19-2-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 1.3 Peri-op care (L)  HI - AS	IM 1.1, 1.2, 1.5, 1.6 Heart failure-1(L)  VI - PY, PA	PE 2.1 Failure to Thrive and short stature: Etiopathogenesis, clinical features and management(L)	FM4.2, 4.3, 4.4, 4.5, 4.22  Medical Jurisprudence (Medical Law and ethics) (L)  VI – PH	OP 1.1 Describe the physiology of vision. (L)  VI- PY	OG 15.1 Preoperative work up and post-operative care of patient (L)  HI - SU
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 3.2 Observe blood transfusion (DOA)	IM 1.30 Intramuscular injection (DOA)	DR Primary and secondary skin lesion(L)  VI-IM	EN1.1 Anatomy of External ear, Middle ear(L)  VI – AN	OP 1.3 Demonstrate the steps of visual acuity for distance and near (SGD)	sports

3-4 p.m	<b>SU 3.2</b> Observe blood transfusion (DOA)	<b>IM 1.30</b> Intramuscular injection (DOA)	<b>AS1.1, 1.2, 1.4</b> Anaesthesiology as a specialty(L)	<b>EN1.1</b> Physiology of Hearing(L)  VI-AN	<b>OP 1.3</b> Color Vision recording and its interpretation.(SGD)	
4-5 p.m	<b>FM4.7, 4.8, 4.9</b> Medical Jurisprudence (Medical Law and ethics) (SGD)	<b>DR</b> Describe structure & function of skin with its appendages(L)  VI-AN	<b>AS1.1, 1.2, 1.4</b> Anaesthesiology as a specialty(L)	<b>PS1.2</b> Doctor patient relationship (SGD)	<b>OP 1.3</b> Blink and Menace reflexes (SGD)	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	21-2-2022	22-2-2022	23-2-2022	24-2-2022	25-2-2022	26-2-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						1.AETCOM 3.1Introduction(SGD) –PSM
10-11 a.m						2.AETCOM 3.1 (SGD with Role play/video) – PSM
11-12 noon						3.AETCOM 3.1(SGD with Role play/video) – PSM
12-1 p.m	OG 9.5 Describe etiopathology, maternal and fetal effects and management of Hyperemesis gravidarum. (L)	CT 1.1 Describe Epidemiology, Microbiology, Pathogenesis, Natural History of Tuberculosis.(L)  VI – CM, MI	PE 3.1 Define, enumerate and discuss thecauses of developmental delay including cerebral palsy and intellectual disability.(L)  HI - PS	FM4.6, 4.24, 4.28 Medical Jurisprudence (Medical Law and ethics) (L)  VI- PH	OP 1.2 Define, classify and describe types of refractive error. (L)	DR 5.1,5.3,6.1 Describe the etiology, pathogenesis, clinical features, complication s and treatment of scabies and pediculosisin adults and children.(L)  VI-PE HI-PH,MI
1-2 p.m	LUNCH TIME					
	OG 2.1	IM 1.18, 2.10	CM8.1	EN 1.1	OP 1.4	

2-3 p.m	Anatomy of pelvic organs and applied anatomy (SGD)  VI - AN	E.C.G. Indications and performance DOA session	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases – Chickenpox, Rubella, Mumps.(SGT)  VI –GM, PE	Anatomy of Inner ear including cochlea & labyrinth. (L)  VI-AN	Enumerate indications and describe principles of refractive surgery (SGD)	
3-4 p.m	OG 2.1 Anatomy of pelvic organs and applied anatomy (SGD)  VI - AN	IM 1.18, 2.10 E.C.G - Interpretation of normal ECG (T)	CM8.1 Epidemiology, prevention and control- Influenza(SGT)  VI –GM, PE	EN1.1 Physiology of Inner Ear, Balance & Equilibrium pathway (L)  VI-AN	OP 1.5 Amblyopia (SGD)	sports
4-5 p.m	FM4.10, 4.11 Medical Jurisprudence (Medical Law and ethics) (L)  VI- PH	AS4.1 General Anaesthesia – IV Agents (T)  VI - PH 1.18 (L)	CM8.1 Epidemiology, prevention and control- Measles(LGT)  VI –GM, PE	PS2.1, 2.2 Mental health(LT/SGD)	OP 3.1 Common Eye symptoms(SGD)	
5 – 6 pm	Clinical Clerkship					

Date/Time	28/2/2022	1/3/2022 (Half Day)	2/3/2022	3/3/2022	4/3/2022	5/3/2022
	Monday	TuesdayMahashivratri	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						4.AETCOM 3.1 Skills lab sessionPSM
11-12 noon						5.AETCOM 3.1 Skills lab sessionPSM
12-1 p.m	OG13.2 Preterm labor: Definition, etiology, diagnosis (L)		PE 6.1 Adolescent Health: definition and stages of adolescence, health problems, function of AFHS  HI-PS	FM4.18 Medical Jurisprudence (Medical Law and ethics) (L)	OR Intro,Def., Cl.(L)  HI - FM 3.12	SU 9.1 Investigations in surgical patients(L)
1-2 p.m	LUNCH TIME					
2-3 p.m	OG13.2 Preterm labor: Prediction, Prevention, Management (L)		CM8.1 Epidemiology, prevention and control- Swine Flu, Avian Flu (SGT)  VI –IM, PE	EN1.1 Anatomy of External Nose, Nasal Septum, Lateral wall &Paranasal Sinuses. (L)  VI-AN	OR Fr. Healing(L)  VI - AN 2.1	
	OG 3.1 Physiology of		CM8.1 Describe and discuss	EN1.1 Physiology of Nose	OR Fr. Healing(SDL)	

3-4 p.m	<p>ovulation and menstruation (Seminar)</p> <p>VI - PY</p>		<p>the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases – Covid19(SGT)</p> <p>VI –IM, PE, MI, PA</p>	<p>&amp; PNS with concept of Muco-ciliary clearance (L)</p> <p>VI-AN</p>		
4-5 p.m	<p>OG 3.1</p> <p>Physiology of conception (implantation and gametogenesis)(Seminar)</p> <p>VI - AN</p>		<p>CM8.1</p> <p>Use of essential laboratory tests at the primary care level for communicable diseases – COVID-19 (SGT)</p> <p>VI-MI, PA</p>	<p>PS2.3, 2.4, 2.5</p> <p>Mental health, organic psychiatric disorder(LT/SGD)</p> <p>HI- IM</p>	<p>OR 1.1</p> <p>Mx of fracture-Triage &amp; splints(Tutorial)</p> <p>HI - SU 17.2, AS 2.1</p>	sports
5 – 6 pm	Clinical Clerkship					

Date/Time	7/3/2022	8/3/2022	9/3/2022	10/3/2022	11/3/2022	12/3/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 5.4 Medicolegal aspects of wound (L)  VI - FM	IM 1.4,1.19,1.23,1.24,1.25 ,1.26  Heart failure-2 (L)  VI - PH,MI,RD	PE 7.2  Breastfeeding: Physiology, benefits, composition and types of breastmilk. BFHI (L)  HI –OBGY	FM4.19  Medical Jurisprudence (Medical Law and ethics) (L)	OP 3.3  Describe etiology,clinical features,types of conjunctivitis (L)	RD 1.1, 1.2  Introduction and evolution of radiology(L)
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 3.3 Blood transfusion donation (DOA)	IM 1.18, 2.10 E.C.G. - I.H.D. Tutorial	CM8.1 Epidemiology, prevention and control– Diphtheria, Whooping Cough(LGT)  VI –IM, PE, MI, PA	EN1.1 Anatomy of Lips & Oral cavity, Pharynx & Oesophagus, Physiology of Pharynx (swallowing)(L)  VI-AN	OP 3.1 Differential diagnosis of Red Eye (SGD)	sports
3-4 p.m	SU 3.3 Blood transfusion donation (DOA)	IM 1.18, 2.10 E.C.G.-Arrhythmias (Tutorial)	CM8.1 Describe and discuss the epidemiological and control measures at the primary care level– COVID-19(SGT)  VI –IM, PE	EN1.1 Anatomy of Larynx. Physiology of Larynx (Voice) (L)  VI-AN	OP 3.2 Demonstrate correct method of examination of Red eye(DOA)	

4-5 p.m	<b>SU 3.3</b> <b>Blood transfusion donation (DOA)</b>	<b>FM4.12, 4.16, 4.17</b> <b>Medical Jurisprudence (Medical Law and ethics)(L)</b>  <b>VI- PH</b>	<b>CM8.1</b> <b>Epidemiology, prevention and control- Covid19(SGT)</b>  <b>VI –IM, PE, MI, PA</b>	<b>PS3.1</b> <b>Introduction to psychiatry(LGT/SGD)</b>	<b>OP 3.7</b> <b>Symblepharon – aetiology,clinical features, management (SGD)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					



Date/Time	14/3/2022	15/3/2022	16/3/2022	17/3/2022	18/3/2022	19/3/2022 (Half Day)
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday Dhuleti
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 7.1 Surgical audit (L)  VI - CM	IM 1.3,1.9 Acute Rheumatic Fever (L3)  VI - PA, PY, MI	PE 8.1 Complementary feeding and IYCN: Definition and appropriate diet (L)	FM4.20, 4.21 Medical Jurisprudence (Medical Law and Ethics) (L)	OP 3.4 Describe etiology, clinical features and management of trachoma (L)	
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 2.3 Shock counselling (DOA)	IM1.16 Clinical case discussion on CCF (Tutorial)	CM8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – Tuberculosis & NTEP(LGT)  VI –IM, PE	EN1.1 Anatomy of Anterior & Posterior triangle of Neck. Cervical fascia & Neck spaces.(L)  VI-AN	OP 3.5 Vernal Catarrh – Clinical features and management (SGD)	

3-4 p.m	<b>SU 2.3</b> <b>Shock counselling (DOAP)</b>	<b>IM 4.15, 4.22,4.23,4.24</b> <b>Vector borne diseases (Seminar)</b>  <b>VI - PH,MI</b>	<b>CM8.3</b> <b>Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – Poliomyelitis (LGT)</b>  <b>VI –IM, PE</b>	<b>EN1.1</b> <b>Cervical Lymph nodes, Levels of lymph nodes &amp; Nodal classification as per AJCC. (L)</b>  <b>VI-AN</b>	<b>OP 3.6</b> <b>Pterygium and its differential diagnosis (SGD)</b>	
4-5 p.m	<b>FM4.25,4.26,4.27</b> <b>Medical Jurisprudence (Medical Law and ethics) (L)</b>  <b>VI- PH</b>	<b>FM- 4.14</b> <b>Medical Jurisprudence (Medical Law and ethics) (SGD)</b>	<b>CM8.1</b> <b>Epidemiology, prevention and control- Food poisoning, Human Salmonellosis, Enteric fever(SGT)</b>  <b>VI –IM, PE, IM, PA</b>	<b>PS3.2, 3.6, 3.12</b> <b>Introduction to psychiatry(LT/SGD)</b>	<b>OP 3.9</b> <b>Demonstrate correct technique of instillation of eyedrops (DOA)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	21/3/2022	22/3/2022	23/3/2022	24/3/2022	25/3/2022	26/3/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<p><b>OG 3.1</b> Endocrinology in relation to reproduction (L)</p> <p>VI - PY</p>	<p><b>IM 1.20,1.25,1.27</b> Valvular Heart Disease-Mitral stenosis (L)</p> <p>VI - PY,MI,PH</p>	<p><b>PE 10.1</b> Severe Acute Malnutrition:Definition, classification, clinical features. (L)</p>	<p><b>FM4.15</b> Medical Jurisprudence (Medical Law and ethics)(L)</p>	<p><b>OR 2.16</b> Mx of fracture - Cl. &amp; Open(T)</p> <p>VI - AN 8.4</p>	<p><b>DR 7.1, 7.3</b> Describe the etiology, pathogenesis clinical features and pharmacology of dermatophytes. (L)</p> <p>VI-PE, HI, PH,MI</p>
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<p><b>OG 4.1</b> Anatomy and physiology of placenta (SDL)</p> <p>VI – AN, VI, PY</p>	<p><b>AS3.1, 3.2, 3.3, 3.4, 3.5, 3.6</b> Preoperative evaluation and medication. (DOA - Seminar)</p>	<p><b>CM8.1</b> Epidemiology, prevention and control- Amoebiasis, Dracunculiasis, Roundworm and Hookworm Infestation (SGT)</p> <p>VI –IM, PE, MI, PA</p>	<p><b>EN2.13, 3.4, 3.6</b> Foreign bodies in Ear, Nose, Throat. Various presentation &amp; Treatment. (L)</p>	<p><b>OR 1.2</b> Complication of fracture – systemic(Tutorial )</p> <p>HI - SU 2.1</p>	sports

3-4 p.m	<b>OG 4.1</b> <b>Amniotic fluid and umbilical cord (SGD)</b>	<b>AS 3.1, 3.2, 3.3, 3.4, 3.5, 3.6</b>  <b>Preoperative evaluation and medication.</b> <b>(DOA - Seminar)</b>	<b>CM8.1</b> <b>Epidemiology, prevention and control- Cholera, Acute Diarrheal Diseases (LGT)</b>  <b>VI –IM, PE, MI, PA</b>	<b>EN2.13, 3.4, 3.6</b> <b>Foreign bodies in Ear, Nose, Throat. Various presentation &amp; Treatment (SGD, DAO)</b>	<b>OR 2.15</b> <b>Complication of fracture –local (T)</b>  <b>VI - AN 18.2</b> <b>HI - FM 3.12</b>	
4-5 p.m	<b>RD 1.3, 1.4, 1.5</b> <b>Indication of common radiological diagnosis in various fields (L)</b>  <b>VI – EN, OG, IM</b>	<b>AS 3.1, 3.2, 3.3, 3.4, 3.5, 3.6</b>  <b>Preoperative evaluation and medication.</b> <b>(DOA - Seminar)</b>	<b>CM 8.1</b> <b>Epidemiology, prevention and control- Viral Hepatitis (LGT)</b>  <b>VI – IM, PE, MI, PA</b>	<b>PS 3.10</b> <b>Introduction to psychiatry (LGT/SGD)</b>	<b>OR</b> <b>Mx of fracture (SDL)</b>  <b>HI - AN 8.4</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	28/3/2022	29/3/2022	30/3/2022	31/3/2022	1/4/2022	2/4/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<b>OG 15.1</b> Counselling and Consent in OG (L)  VI - FM HI - SU	<b>CT 1.2</b> Microbiology, Pathogenesis, Natural History of Pulmonary and extra pulmonary TB (L)  VI – MI	<b>PE 10.2</b> Severe Acute Malnutrition: Complications and management (L)	<b>FM4.1</b> Medical Jurisprudence (Medical Law and ethics) (SDL)	<b>OP 2.1</b> Describe the anatomy of eyelid and enumerate the common conditions affecting the lid. (L)  VI– AN	<b>SU 8.3</b> Medicolegal Aspect in Surgery (L)  VI - FM
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<b>RD 1.6, 1.7, 1.8</b> Indication of common radiological diagnosis in various field. (Surgery, Pedia, common malignancies)(L)	<b>CT 1.3</b> HIV-TB/HIV-DM Co-infection. (L)	<b>CM8.1</b> Epidemiology, prevention and control- Malaria(LGT)  VI –IM, PE, MI, PA	<b>EN2.13, 3.6</b> Epistaxis & Management(L)	<b>OP 2.1</b> Preseptal Cellulitis (SGD)	
3-4 p.m	<b>RD</b> Indication for and interpretation of writing report of ultrasonogram of KUB.(L)  VI - PE 21.13	<b>CT 1.12, 1.13</b> BCG vaccine & Indications of Serology, Special Culture, PCR and Sensitivity tests for Tuberculosis. (L)  VI – MI	<b>CM8.1</b> Epidemiology, prevention and control- Lymphatic Filariasis(LGT)  VI –IM, PE, MI, PA	<b>EN2.13, 3.6</b> Epistaxis & Management(SGD /DOAP)	<b>OP 2.1</b> Lagophthalmos and its management (SGD)	

4-5 p.m	<b>FM4.29</b> <b>Medical Jurisprudence</b> <b>(Medical Law and</b> <b>ethics) (SGD)</b>	<b>FM4.30</b> <b>Medical</b> <b>Jurisprudence</b> <b>(Medical Law and</b> <b>ethics) (SGD)</b>	<b>CM8.1</b> <b>Epidemiology,</b> <b>prevention and</b> <b>control- Kalaazar(LGT)</b>  <b>VI –IM, PE, MI, PA</b>	<b>PS3.10</b> <b>Introduction to</b> <b>psychiatry(LT/SGD</b> <b>)</b>	<b>OP 2.7</b> <b>Different types of</b> <b>LidTumors (SDL)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	4/4/2022	5/4/2022	6/4/2022	7/4/2022	8/4/2022	9/4/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 7.2 Clinical Research (L) VI – CM	IM 1.20,1.25,1.27 Valvular Heart Disease Mitral Regurgitation(L)  VI - PY, MI,PH	PE 12.1 Vitamin deficiency disorders in pediatrics: etiopathology, clinical features, RDA and management (L)	FM2.4 Forensic Pathology (L)	OP 2.2 Describe the clinical features and management of common conditions of Lids (L)	CM PANDEMIC – 3 Outbreak Management: Quarantine
1-2 p.m	LUNCH TIME					
2-3 p.m	RD Interpret chest x ray and recognize cardiomegaly (T)  VI - PE 23.13	IM 4.11,4.12,4.16,4.18 Case based discussion on acute febrile illness (Tutorial)  VI - MI,PH,PA	CM8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – NVBDCP(LGT)  VI –IM, PE	EN4.1,4.2 Otagia& its causes, Diseases of External Ear & their management (SDL,SGD)	OP 2.3 Demonstrate regurgitation test and sac massage (DOA)	sports

3-4 p.m	<b>CM</b> <b>PANDEMIC -1</b> Definitions and detection of outbreak	<b>IM</b> <b>Hazards of smoking (Tutorial)</b>  <b>VI - CT 2.28</b> <b>HI - CT, PS</b>	<b>CM8.3</b> Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – NVBDCP(SGT)  <b>VI –IM, PE</b>	<b>EN4.3</b> Various types of Otitis Media, Clinical Features & Management of ASOM (L)	<b>OP 2.3</b> Demonstrate trichiatocilia removal by epilation (DOA)	
4-5 p.m	<b>CM</b> <b>PANDEMIC -2</b> Outbreak Management: Isolation	<b>FM4.23</b> Medical Jurisprudence (Medical Law and ethics) (SDL-2)  <b>VI- PH</b>	<b>CM8.3</b> Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – NVBDCP. (SGT)  <b>VI –IM, PE</b>	<b>PS5.1, 5.3, 5.5, 5.6</b> Substance Use disorders (LT/SGD)	<b>OP 3.8</b> Correct technique of foreign body removal from eye (DOA)	
5 – 6 pm	<b>Clinical Clerkship</b>					



Date/Time	11/4/2022	12/4/2022	13/4/2022 (Half Day)	14/4/2022 (Half Day)	15/4/2022 (Holiday)	16/4/2022
	Monday	Tuesday	Wednesday chetichand	Thursday Ambedke rjayanti	Good Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 8.1 Ethics in surgery (L)  VI –FM	IM 1.20,1.25,1.27 Valvular Heart Disease Aortic Stenosis (L)  VI - PY, MI,PH				OG 7.1 Describe Cardiovascular and haematological changes in normal pregnancy (L)  VI – PY
1-2 p.m	LUNCH TIME					
2-3 p.m	RD Interpret x ray of paranasal sinuses and mastoid and use of written report in case of management. (Tutorial)  VI - PE 28.17	CM PANDEMIC-5 Outbreak Investigation				
3-4 p.m	RD Interpret chest x ray with foreign body aspiration and lower respiratory tract infection, thymic shadow in paediatric x ray. (T)  VI -PE 28.17	CM PANDEMIC-6 Outbreak Investigation				

4-5 p.m	<b>CM</b> <b>PANDEMIC-4</b> <b>Outbreak Management:</b> <b>Contact tracing</b>	<b>AS4.1</b> <b>General Anaesthesia –</b> <b>Inhalational Agent(L)</b>  <b>VI - PH 1.18</b>				
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	18/4/2022	19/4/2022	20/4/2022	21/4/2022	22/4/2022	23/4/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<p><b>OG 7.1</b> Describe Renal and respiratory changes in pregnancy (L)</p> <p>VI - PY</p>	<p><b>IM 1.20,1.25,1.27</b> Valvular Heart Disease Aortic Regurgitation (L7)</p> <p>VI - PY, MI,PH</p>	<p><b>PE</b> Micronutrients in health and disease: iron, iodine, calcium and magnesium: Role in health, deficiency states and management (L)</p>	<p><b>FM2.25</b> Forensic Pathology(L)</p> <p>VI- SU</p>	<p><b>OR 13.2</b> Res. of polytrauma (T)</p> <p>HI - AS 2.2</p>	<p><b>DR 15.3</b> Enumerate the indications pharmacology, and adverse reactions of topical and systemic drugs used in treatment of pyoderma(L)</p> <p>VI – IM HI-MI, PH</p>
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<p><b>OG 8.3</b> Describe, document and perform obstetric examination (DOA)</p>	<p><b>IM</b> Hazards of alcohol Tutorial</p> <p>HI - PS</p>	<p><b>CM8.1</b> Epidemiology, prevention and control- Arbo-Viral Diseases(LGT)</p> <p>VI –IM, PE, MI, PA</p>	<p><b>EN4.5</b> Clinical features &amp; Management of SOM/OME(L)</p>	<p><b>OR 1.3</b> Soft tissue injuries- C/f,Ix(SDL)</p> <p>HI - SU 5.1</p>	<p>sports</p>

3-4 p.m	<b>OG 8.4</b> Describe and demonstrate clinical monitoring of maternal and fetal wellbeing (DOA)	<b>IM 2.8</b> Approach to a patient with chest pain (Tutorial)	<b>CM8.1</b> Epidemiology, prevention and control- Arbo-Viral Diseases (LGT)  VI –IM, PE, MI, PA	<b>EN4.5</b> Clinical features & Management of SOM/OME (SGD)	<b>OR 1.4</b> Soft tissue injuries- Mx(T)  HI - SU 5.3	
4-5 p.m	<b>OG 8.1</b> Nutrition in pregnancy (L)	<b>FM2.24</b> Forensic Pathology(L)	<b>CM8.1</b> Epidemiology, prevention and control- Plague, Leptospirosis(SGT)  VI –IM, PE, MI, PA	<b>PS6.1, 6.4, 6.6, 6.7</b> Psychotic disorders(LT/SGD)	<b>OR 2.1</b> Fracture Clavicle(T)  VI - AN 8.3	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	25/4/2022	26/4/2022	27/4/2022	28/4/2022	29/4/2022	30/4/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<b>OG 12.7</b> Describe screening, risk factors, management of HIV in pregnancy (L)  <b>HI - IM</b>	<b>CT 1.7, 1.10</b> <b>Mantoux test &amp; AFB Staining (DOA)</b>  <b>VI - MI</b>	<b>PE 14.2, 14.3, 14.4</b> <b>Poisoning in children: clinical features and management of kerosene, iron and organophosphorus poisoning (L)</b>	<b>FM3.3, 3.4</b> <b>Mechanical injuries and wounds (L)</b>  <b>VI- SU</b>	<b>OP 4.1</b> <b>Anatomy and Physiology of Cornea (L)</b>  <b>VI- AN, PY</b>	<b>RT</b> <b>Describe the etiopathogenesis, clinical features, investigations and principle of treatment of benign and malignant tumors of breast. (L)</b>  <b>VI – SU25.3</b>
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<b>OG 12.4</b> Describe etiopathology, diagnosis, management of heart disease in pregnancy. (L)  <b>HI – IM</b>	<b>IM</b> <b>Approach to a patient with dyspnoea (Tutorial)</b>  <b>VI - CT 2.10</b> <b>HI - CT</b>	<b>CM8.1</b> Epidemiology, prevention and control- Rabies(LGT)  <b>VI –IM, PE MI, PA</b>	<b>EN4.6, 4.7</b> Discharging Ear, Clinical features & Management of Tubotympanic CSOM and Otoscopy (DOA)	<b>OP 4.2,4.3</b> Differential Diagnosis of infective keratitis and causes of Corneal edema (SGD)	

3-4 p.m	<b>OG 8.5</b> <b>Demonstrate pelvic assessment in a model (DOA)</b>	<b>IM 6.19</b> <b>Prevention of H.I.V. Seminar</b>  <b>HI - CM</b>	<b>CM8.1</b> <b>Epidemiology, prevention and control- Trachoma, Tetanus(LGT)</b>  <b>VI –IM, PE MI, PA</b>	<b>EN 4.6, 4.7</b> <b>Discharging Ear, Clinical features &amp; Management of Tubotympanic CSOM and Otoscopy(SGD)</b>	<b>OP 4.4</b> <b>Dry Eye –causes and management (SGD)</b>	
4-5 p.m	<b>RD</b> <b>Enumerate indications of ultrasound and other imaging modality used for liver disease and renal ultrasound. (L)</b>  <b>VI - IM 5.13, 10.19</b>	<b>FM2.31</b> <b>Forensic Pathology (DOA, Autopsy)</b>	<b>CM8.3</b> <b>Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – NLEP(LGT)</b>  <b>VI –IM, PE</b>	<b>PS7.1, 7.4, 7.6, 7.7</b> <b>Depression (LT/SGD)</b>	<b>OP 4.7</b> <b>Indications and methods of tarsorrhaphy (SGD)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	2/5/2022 (Half Day)	3/5/2022 (Holiday)	4/5/2022	5/5/2022	6/5/2022	7/5/2022
	Monday Parshuramjayanti	Tuesday Ramzan id	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m			PE 15.1 Fluid and electrolytes: maintenance fluid, electrolyte disturbances common in paediatric age group (L)	FM3.3, 3.4 Mechanical injuries and wounds (L)  VI- SU	OP 4.1,4.2 Corneal Ulcer – Classification,clinical features (L)	SU 10.1 Peri op management surgical procedure (L)
1-2 p.m	LUNCH TIME					
2-3 p.m			CM8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – NACP & STD(SGT)  VI –IM, PE	EN4.7, 4.8 Clinical Features of Aticoantral CSOM, Cholesteatoma- definition types, theories. Clinical features of Attico- antral CSOM (SGD)	OP 4.8 Demonstrate removal foreign body in cornea (DOA)	sports

3-4 p.m			<p><b>CM8.3</b></p> <p>Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – NACP &amp; STD(SGT)</p> <p>VI –IM, PE</p>	<p><b>EN4.8</b></p> <p>Management of Attico-antral CSOM. (L)</p>	<p><b>OP 4.9</b></p> <p>Describe and discuss the importance and protocols involved in Eye Donation and Eyebanking(SDL)</p>	
4-5 p.m			<p><b>CM8.4</b></p> <p>Describe the principles and enumerate the measures to control a disease epidemic-1(SGT)</p> <p>VI –IM, PE</p>	<p><b>PS7.1, 7.4, 7.6, 7.7</b></p> <p>Bipolar disorders(LT/SGD)</p>	<p><b>OP 6.4</b></p> <p>Describe and distinguish Hyphema and hypopyon (SGD)</p>	
5 – 6 pm	<b>Clinical Clerkship</b>					



Date/Time	9/5/2022	10/5/2022	11/5/2022	12/5/2022	13/5/2022	14/5/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<b>SU 11.1</b> Pre-op Assessment (L)  HI - AS	<b>FM3.3</b> Mechanical injuries and wounds (L)  VI- SU	<b>PE 19.3</b> Immunization: universal immunization programme, description of vaccines (L)	<b>FM-3.3</b> Mechanical injuries and wounds (L)  VI – SU	<b>OR 1.5.1</b> Dis. of Shoulder-Ac./ Rec.(T)  VI - AN 10.12	<b>RD</b> Enumerate the indications and describe findings for CT of chest and brain MRI. (L)  VI - IM6.12
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<b>SU 4.4</b> Counselling in burns patients (SGD)	<b>CM8.4</b> Describe the principles and enumerate the measures to control a disease epidemic - 2(SGT)  VI –IM, PE	<b>CM8.2</b> Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for non-Communicable diseases (diabetes)(SGT)  VI –IM	<b>EN4.12, 4.15</b> Hearing loss, Types, Causes. Noise & Noise induced Hearing loss(L)	<b>OR 1.6</b> Part. in Shoulder red. (DOAP/ Simulation)  VI - AN 10.12	

3-4 p.m	<b>SU 4.4</b> <b>Counselling in burns patients (SGD)</b>	<b>CM8.2</b> Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for non-Communicable diseases (Hypertension, Stroke)(SGT)  <b>VI –IM</b>	<b>CM8.2</b> Epidemiology, prevention and control- (obesity)(SGT)  <b>VI –IM</b>	<b>EN4.14</b> Sudden Sensory Neural Hearing loss & its management(L)	<b>OR 2.2</b> Fr Prox. Humerus(L)  <b>VI - AN 10.12</b>	
4-5 p.m	<b>SU 4.4</b> <b>Counselling in burns patients (SGD)</b>	<b>PE</b> Multi disciplinary approach to Downs syndrome (SDL)	<b>CM8.2</b> Epidemiology, prevention and control- (cancer)(SGT)  <b>VI –GM</b>	<b>PS</b> Assessment & feedback (First Internal assessment)	<b>OR 2.4</b> Fr shaft Humerus(T)  <b>VI - AN 11.4</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	16/5/2022	17/5/2022	18/5/2022	19/5/2022	20/5/2022	21/5/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<b>OG 1.1</b> Define and discuss Birth rate, Maternal mortality and morbidity(SGD)  VI - CM	<b>FM3.5</b> Mechanical injuries and wounds (SGD)	<b>PE 19.2</b> Common vaccine preventable disorders in pediatric age group(L)	<b>FM 3.6</b> Mechanical injuries and wounds (SGD)  VI- SU	<b>OP 4.1</b> Management of different Corneal Ulcers (L)	<b>OG 1.2</b> Perinatal mortality and morbidity with audit (SGD)  VI - CM HI - PE
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<b>RD</b> Identify the anatomical structures in 1. Plain x ray skull 2. Ap view and lateral view 3. Plain x ray cervical spine- ap and lateral view 4. Plain x ray paranasal sinuses.(SGD)  AN43.7 VI - EN	<b>CM8.2</b> Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for non-Communicable diseases (others e.g., blindness)(SGT)  VI –IM	<b>CM8.4</b> Describe the principles and enumerate the measures to control a disease epidemic - 1(SGT)  VI –IM, PE	<b>EN4.13</b> Otosclerosis, clinical features & Management(SDL)	<b>OP 4.2</b> Viral Corneal Ulcers (SGD)  HI- DR	

3-4 p.m	<p><b>RD 1.12, 1.13</b></p> <p>Describe the effects of radiation in pregnancy and the methods of prevention and minimalization of radiation exposure. Components of the PC and PNDT act and its medicolegal implications. (SGD)</p> <p>VI - OG</p>	<p><b>CM8.4</b></p> <p>Describe the principles and enumerate the measures to control a disease epidemic - 2(SGT)</p> <p>VI -IM, PE</p>	<p><b>CM8.5</b></p> <p>Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease -1(SGT)</p> <p>VI -IM, PE</p>	<p><b>EN4.18</b></p> <p>Facial Nerve Palsy &amp; its Management (SDL)</p>	<p><b>OP 7.4,7.5</b></p> <p>Steps of Cataract Surgery and its complications, participation in team of cataract surgery (SGD)</p>	
4-5 p.m	<p><b>FM 3.3</b></p> <p>Mechanical injuries and wounds (L) VI- SU</p>	<p><b>DR 8.1, 8.7</b></p> <p>Describe in detail common viral infections with pharmacotherapy. (L)</p> <p>VI - PE HI - MI, PH</p>	<p><b>CM 8.5</b></p> <p>Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease -2 (SGT)</p> <p>VI - IM, PE</p>	<p><b>PS 8.1, 8.4, 8.6, 8.7</b></p> <p>Anxiety disorders (LT/SGD)</p>	<p><b>OP 7.2</b></p> <p>Differential Diagnosis of white reflex (SGD)</p>	
5 - 6 pm	<b>Clinical Clerkship</b>					

Date/Time	23/5/2022	24/5/2022	25/5/2022	26/5/2022	27/5/2022	28/5/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						6. AETCOM 3.2Introduction of case (SGD) – OP
10-11 a.m						7. AETCOM 3.2 SDL – OP
11-12 noon						8. AETCOM 3.2 SDL – OP
12-1 p.m	OG 1.1 Maternal near miss (L)  VI - CM	IM 1.3,1.21 Infective endocarditis (L)  VI - PA,PY,MI	PE 21.1 UTI in children: etiopathogenesis, clinical features, complications and management (L)	FM3.7 Mechanical injuries and wounds(SGD)  VI- SU,OR	OP 7.1 Describe the surgical anatomy and metabolism of lens (L)  VI- AN,BE	OG 1.1 Facility based maternal death surveillance and review and audit (L)  VI - CM
1-2 p.m	LUNCH TIME					
2-3 p.m	OG 9.1 Abortions: etiology and classification (SGD)	IM H.I.V. and pregnancy Tutorial OG 12.7  HI - OG	CM8.6 Educate and train health workers in disease surveillance, control & treatment and health education(SGT)	CM PANDEMIC -7 Interdisciplinary Collaboration	OP 7.3 Correct technique of examination in a patient with cataract (DOA)	sports

3-4 p.m	<b>OG 9.1</b> <b>Abortions:</b> <b>diagnosis and</b> <b>management (SGD)</b>	<b>IM 5.11,5.12,</b> <b>5.13,5.14</b> <b>Approach to a patient</b> <b>with liver disease</b> <b>Tutorial</b>	<b>CM8.6</b> <b>Educate and train</b> <b>health workers in</b> <b>disease surveillance,</b> <b>control &amp; treatment</b> <b>and health</b> <b>education(SGT)</b>	<b>PE</b> <b>Nephrotic</b> <b>syndrome:</b> <b>etiopathogenesis</b> <b>clinical features,</b> <b>complications and</b> <b>management (L)</b>	<b>OP 7.6</b> <b>Administer</b> <b>informed consent</b> <b>for cataract</b> <b>patients (DOA)</b>	
4-5 p.m	<b>OG 12.6</b> <b>Liver disorders in</b> <b>pregnancy (L)</b>  <b>HI - IM</b>	<b>AS4.1</b> <b>General Anaesthesia</b> <b>Muscle relaxants &amp;</b> <b>Anticholinesterases</b> <b>(L)</b>  <b>VI - PH 1.15</b>	<b>CM8.7</b> <b>Describe the</b> <b>principles of</b> <b>management of</b> <b>information</b> <b>systems(SGT)</b>	<b>PE 23.1</b> <b>Congenital</b> <b>acyanotic heart</b> <b>disease:</b> <b>hemodynamic</b> <b>changes, clinical</b> <b>presentation,</b> <b>complications and</b> <b>management of</b> <b>ASD, VSD and PDA</b> <b>(L)</b>	<b>OP 7.6</b> <b>Counselling</b> <b>patients for</b> <b>cataract surgery</b> <b>(DOA)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	30/5/2022	31/5/2022	1/6/2022	2/6/2022	3/6/2022	4/6/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						9.AETCOM 3.2 Anchoring lecture (OP)
11-12 noon						10.AETCOM 3.2 Discussion and closure (OP)
12-1 p.m	CM PANDEMIC -8 Principles of Public Health Administration	IM 1.8 Arrhythmias-supraventricular and Ventricular (L)  VI - PY	CM PANDEMIC-9 Health Economics	PS FEEDBACK OF 1 <sup>ST</sup> INTERNAL ASSESSMENT EXAM	CM8.7 Describe the principles of management of information systems (SGT)	RT Describe the indication and interpret the results of chest x ray, mammogram skin and tissue biopsies and tumor marker used in common cancers(L)  VI - IM13.12
1-2 p.m						
2-3 p.m	SU 5.2 History presentation wound(L)	IM 5.11,5.12, 5.13 Jaundice and pregnancy (SGD)  VI - OG 12.6 HI - OG	OP 7.4 Complications of cataract surgery(L)	RD Documents for estimation of age by physical and radiological examination and issuance of certificate. Describe role of emergency radiology, miscellaneous and	CM8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case – NHM(LGT)	sports

				<p>applied aspects, interaction with clinical departments.</p> <p>VI – FM1.9, RD1.10</p>	<p>VI –IM, PE</p>	
3-4 p.m	<p>SU 5.2 History presentation - Wound (DOAP)</p>	<p>IM Oxygen therapy (DOA)</p> <p>VI - AS 2.20 HI –AS</p>	<p>OP 7.5 Participation in teamfor cataract surgery (T)</p>	<p>CM PANDEMIC - 10 International Health</p>	<p>OP 5.1 Describe etiology,associated systemic conditions, clinical features and management of episcleritis (SGD)</p> <p>VI-IM</p>	
4-5 p.m	<p>SU Hernia SDL</p>	<p>AS4.2, 4.3 1. Anatomy of the Airway and Its Implications for General Anaesthesia.  2. Observe and describe the principles and the practical aspects of induction and maintenance of anaesthesia.  (Seminar)</p>	<p>OP 5.1,5.2 Indication of referral inepiscleritis and scleritis(SGD)</p>	<p>CM8.5 Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease(LGT)</p> <p>VI –IM, PE</p>	<p>OP 5.2 Describe etiology,associated systemic conditions, clinical features and management of scleritis. (SGD)</p> <p>VI-IM</p>	
5 – 6 pm	<p>Clinical Clerkship</p>					



Date/Time	6/6/2022	7/6/2022	8/6/2022	9/6/2022	10/6/2022	11/6/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 11.4 Day care Surgery (L)	CM PANDEMIC-11 Operational Research-1	PE 23.2 Congenital cyanotic heart diseases: hemodynamic changes, clinical presentation, complications and management of TOF and TGV (L)	CM PANDEMIC-12 Operational Research-2	OP 6.1,6.2 Clinical features and management of acute and chronic Iridocyclitis (L)	CM9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates (LGT)  VI- OG, PE
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 8.2 Empathy in pt. of surgery (DOA)  VI - FM	IM Setting up I.V. infusion (DOA)  VI - PH	CM9.4 Enumerate and describe the causes and consequences of population explosion and population dynamics of India.(SGT)	EN4.19,4.21 Vertigo, causes & management, Tinnitus, Causes & Management. (SDL)	OP 6.3 Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations (SGD)  VI- IM	

<p>3-4 p.m</p>	<p><b>SU 8.2</b> Empathy in pt. of surgery (DOA)</p> <p>VI - FM</p>	<p><b>IM</b> Setting up I.V. infusion (DOA)</p> <p>VI – PH</p>	<p><b>CM10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings. (SGT)</p>	<p><b>EN4.19,4.21</b> Vertigo, causes &amp; management, Tinnitus, Causes &amp; Management. (SDL)</p>	<p><b>DR 1.1,1.3</b> Enumerate the pathogenesis and treatment of acne(T)</p>	
<p>4-5 p.m</p>	<p><b>FM3.8</b> Mechanical injuries and wounds (SGD)</p> <p>VI- SU, OR</p>	<p><b>FM3.11</b> Regional Injuries (L) VI- SU, OR</p>	<p><b>CM10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings (SGT)</p>	<p><b>PS8.1, 8.4, 8.6, 8.7</b> OCD(LT/SGD)</p>	<p><b>DR 1.1,1.3</b> Enumerate the pathogenesis and treatment of acne(SDL)</p>	
<p>5 – 6 pm</p>	<p>Clinical Clerkship</p>					

Date/Time	13/6/2022	14/6/2022	15/6/2022	16/6/2022	17/6/2022	18/6/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 11.2 Principles of anaesthesia (L)  HI –AS	IM 2.1,2.2,2.3,2.4,2.18  Atherosclerosis &Dyslipidaemia (L)  VI - PY,PA	PE 24.1 Etiopathogenesis, classification and clinical management of diarrhoeal diseases in children (L)	CM10.6 Enumerate and describe various family planning methods, their advantages and shortcomings(SGT)	OP 6.7 Classification of Glaucoma and Open angle Glaucoma (L)	OG 1.3 Stillbirth and IUFD (L)
1-2 p.m	LUNCH TIME					
2-3 p.m	SU Hernia (SDL)	IM 23.4 Enteral and parenteral nutrition (Tutorial)  VI - PY, BI HI - PE	CM9.5 Describe the methods of population control (LGT)  VI- OG	EN 4.15, 4.16, 4.17 Observe and describe the indications and steps involved in the performance of pure tone audiometry (SGD,DAO)	OP 6.5 Describe and discuss the angle of anterior chamber and its clinical correlates (SGD)  VI- PY	sports
3-4 p.m	SU Hernia (SDL)	IM 3.8 Arterial blood gas analysis (Tutorial)	CM9.5 Describe the methods of population control (SGT)  VI- OG	EN 4.15, 4.16, 4.17 Enumerate the indications and interpret the results of an audiogram (SGD, DAO)	OP 6.6 Identify and demonstrate clinical conditions affecting anterior chamber. (DOA)	

4-5 p.m	<p><b>FM3.12</b> Regional Injuries (L)</p> <p>VI- SU,OR</p>	<p><b>AS4.4, 4.5</b></p> <p>1. Observe and describe the principles and the steps/ techniques in maintenance of vital organ functions in patients undergoing surgical procedures</p> <p>2. Observe and describe the principles and the steps/ techniques in monitoring patients during anaesthesia (Seminar)</p>	<p><b>CM9.5</b></p> <p>Describe the methods of population control. (SGT)</p> <p>VI- OG</p>	<p><b>PS9.1, 9.4, 9.6, 9.7</b></p> <p>Stress related disorders (LT/SGD)</p>	<p><b>OP 6.8</b></p> <p>Appropriate investigations for patients with conditions affecting uvea (SGD)</p>	
5 – 6 pm	Clinical Clerkship					

Date/Time	20/6/2022	21/6/2022	22/6/2022	23/6/2022	24/6/2022	25/6/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<p>OG 21.1</p> <p>Counselling, indications, side-effects, failure rate of Hormonal contraception (L)</p> <p>VI - CM</p>	<p>IM 2.5,2.11,2.13</p> <p>Acute coronary syndrome-1 (L)</p> <p>VI - PY</p>	<p>PPE 26.1</p> <p>Acute hepatitis in children: etiopathogenesis, clinical features and management (L)</p>	<p>CM9.5</p> <p>Describe the methods of population control (SGT)</p> <p>VI- OG</p>	<p>OR</p> <p>Fractur around Elbow (L)</p>	<p>OG 19.1,21.1</p> <p>Counselling, indications, technique, side effects of IUCD (L)</p> <p>VI – CM</p>
1-2 p.m	LUNCH TIME					
2-3 p.m	<p>OG 21.1</p> <p>Counselling, indications, technique, complications of Female sterilization (L)</p> <p>VI - CM</p>	<p>IM 3.9</p> <p>Pleural fluid aspiration Demonstration (Tutorial)</p>	<p>CM9.2</p> <p>Define, calculate and interpret demographic indices including birth rate, death rate(SGT)</p> <p>VI- OG, PE</p>	<p>EN4.12</p> <p>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,DAO)</p>	<p>OR 2.5</p> <p>Fracture Forearm – R/U (Tutorial)</p> <p>VI - AN 12.1</p>	<p>sports</p>

<p>3-4 p.m</p>	<p><b>OG 21.1</b> Counselling and approach to providing contraception (SGD)</p> <p>VI - CM</p>	<p><b>IM 3.9</b> Pleural fluid analysis (Tutorial)</p> <p>VI - BI</p>	<p><b>CM9.2</b> Define, calculate and interpret demographic indices-fertility rates–1(SGT)</p> <p>VI- OG, PE</p>	<p><b>EN 4.20</b> Meniere’s disease, clinical features &amp; Management. (L)</p>	<p><b>OR 2.6.1</b> FrDER (Tutorial)</p> <p>VI - AN 12.4</p>	
<p>4-5 p.m</p>	<p><b>FM3.9</b> Firearm injuries (L)</p> <p>VI- SU, OR</p>	<p><b>FM3.10</b> Firearm injuries (L)</p> <p>VI- SU, OR</p>	<p><b>CM9.2</b> Define, calculate and interpret demographic indices fertility rates – 2(SGT)</p> <p>VI- OG, PE</p>	<p><b>PS11.1, 11.4, 11.6, 11.7</b> Personality disorders (LT/SGD)</p>	<p><b>OR 2.6.2</b> Fracture -Colle’s (SDL)</p>	
<p>5 – 6 pm</p>	<p>Clinical Clerkship</p>					

Date/Time	27/6/2022	28/6/2022	29/6/2022	30/6/2022	1/7/2022	2/7/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<b>OG 21.1</b> Male contraception and emergency contraception (L)  VI - CM	<b>CT 2.8</b> Elicit document and present a medical history that will differentiate the etiologies of obstructive airway disease, severity and precipitants.  (BSC)	<b>PE27.</b> Etiopathogenesis, clinical approach and management of shock in pediatric patients (L)	<b>CM9.6</b> Describe the National Population Policy (LGT)	<b>OP 6.7</b> Narrow angle Glaucoma (L)	<b>SU 9.3</b> Communications related to Investigations (L)
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<b>OG 19.2</b> Counselling, methods and complications of Postpartum contraception (DOA)  VI - CM	<b>IM 14.4</b> Impact of life style on obesity Seminar  HI - CM	<b>CM10.7</b> Enumerate and describe the basis and principles of the Family Welfare Program including the organization, technical and operational aspects(SGT)	<b>EN4.22, 4.23, 4.24</b> Causes & investigations of Nasal obstruction. DNS & its management. (SGD)	<b>OP 2.5</b> Clinical Features and management of cavernous sinus thrombosis (SGD)  VI-IM HI- EN	<b>sports</b>

3-4 p.m	<b>OG 9.3</b> Etiology, clinical features, differential diagnosis and management of acute abdomen in early pregnancy (Tutorial)	<b>IM 22.1,22.2,22.3</b> Bone and calcium metabolism (Tutorial)	<b>CM10.7</b> Enumerate and describe the basis and principles of the Family Welfare Program including the organization, technical and operational aspects(SGT)	<b>EN4.22, 4.23, 4.24</b> Causes & investigations of Nasal obstruction. DNS & its management. (SGD)	<b>OP 2.6</b> Causes,clinical features and management of proptosis (SGD)  VI- IM	
4-5 p.m	<b>FM3.10</b> Firearm injuries (L)  VI- SU, OR	<b>FM 14.1</b> Skills in Forensic Medicine and Toxicology (SGD)	<b>CM10.2</b> Enumerate and describe the methods of screening high risk groups and common health problems(SGT)  VI-PE, OG	<b>PS13.1, 13.4, 13.6, 13.7</b> Psychosexual and Gender Identity disorders(LT/SGD)	<b>OP 2.7</b> Classification and D/D of various orbital tumors (SGD)	
5 – 6 pm	<b>Clinical Clerkship</b>					



Date/Time	4/7/2022	5/7/2022	6/7/2022	7/7/2022	8/7/2022	9/7/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<b>SU 11.5</b> Post op Pain relief (L)  HI –AS	<b>IM2.14,2.15,2.16,2.19,2.20,2.23</b>  Acute coronary syndrome-2 (L)  VI – PH	<b>PE</b>  <b>INTERNAL ASSESSMENT- 1</b>	<b>CM10.2</b>  Enumerate and describe the methods of screening high risk groups and common health problems (SGT)  VI-PE, OG	<b>OP 2.1</b>  Acute and chronic Dacrocystitis – clinical features and management (L)  HI –EN	<b>RD</b>  <b>INTERNAL ASSESSMENT</b>
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<b>SU 10.3</b>  Observe common surgical Procedures (DOA)	<b>IM 2.6, 2.9</b>  Case based discussion - coronary artery disease (Tutorial)	<b>CM10.1</b>  Describe the current status of Reproductive, maternal, new born and Child Health(LGT)  VI- OG, PE	<b>ENT 4.25</b>  Nasal Polyps, types, clinical features & Management. (SGD)	<b>OP</b>  <b>INTERNAL ASSESSMENT</b>	

3-4 p.m	<b>SU 10.3</b> <b>Observe common surgical Procedures (DOA)</b>	<b>IM 11.11, 11.12,11.13</b> <b>Screening and diagnosis of diabetes mellitus (Tutorial)</b>	<b>CM10.3</b> <b>Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices. (SGT)</b>  <b>VI-PE OG</b>	<b>EN4.25</b> <b>Nasal Polyps, types, clinical features &amp; Management. (SGD)</b>	<b>OP</b> <b>INTERNAL ASSESMENT</b>	
4-5 p.m	<b>SU</b> <b>Internal exam -1</b>	<b>AS5.4</b> <b>Observe and describe the pharmacology and correct use of commonly used drugs and adjuvant agents in regional anaesthesia (L)</b>	<b>CM10.3</b> <b>Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices -1 (SGT)</b>  <b>VI-PE,OG</b>	<b>PS13.1, 13.4, 13.6, 13.7</b> <b>Psychosexual and Gender Identity disorders (gender identity disorders) (LT/SGD)</b>	<b>OP</b> <b>INTERNAL ASSESMENT</b>	
A5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	11/7/2022	12/7/2022	13/7/2022	14/7/2022	15/7/2022	16/7/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<b>SU 13.3</b> Legal Ethical issue in organ donation (L)	<b>IM 1.28,1.29</b> Approach to an adult with congenital heart disease. (L)  <b>HI – PE</b>	<b>PE 1.3</b> Methods of assessment of growth using international and Indian standards (SGD)	<b>CM10.3</b> Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices -2 (SGT)  <b>VI-PE, OG</b>	<b>OR</b> <b>1<sup>ST</sup> INTERNAL EXAM</b>	<b>DR12.1,12.3,12.4</b> Describe the aetiopathogenesis , grades and treatment of eczema (L)
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<b>SU 13.4</b> Counselling for organ donation (DOA)	<b>IM 11.19</b> Technique of subcutaneous injection (DOAP)  <b>VI – PH</b>	<b>CM10.3</b> Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices-3 (SGT)  <b>VI-PE, OG</b>	<b>EN4.27, 4.28,4.29</b> Allergic Rhinitis, Vasomotor rhinitis Acute Viral rhinitis & Management. (L)	<b>OR</b> Fracture Wrist & Hand (T)  <b>VI - AN 12.12</b>	

3-4 p.m	<b>SU 13.4</b> <b>Counselling for organ donation (DOA)</b>	<b>IM 11.19</b> <b>Technique of subcutaneous injection (DOA)</b>  <b>VI – PH</b>	<b>CM</b> <b>INTERNAL ASSESSMENT</b>	<b>EN4.29, 4.33</b> <b>Acute &amp; Chronic Rhinosinusitis, clinical features &amp; its management. (L)</b>	<b>OR 2.8.1</b> <b>Spine Trauma – Etiology &amp;C/F (L)</b>  <b>HI - PM 7.3</b>	
4-5 p.m	<b>FM</b> <b>1<sup>st</sup> INTERNALEXAM</b>	<b>FM</b> <b>1st INTERNAL EXAM</b>	<b>CM</b> <b>INTERNAL ASSESSMENT</b>	<b>PS14.1, 14.3, 14.5, 14.6</b>  <b>Emotional &amp; Behavioural problems in Child and Adolescence (ADHD, ODD, CD)(LT/SGD)</b>	<b>OR 2.8.2</b> <b>Spine Trauma – Ix&amp; principle of Mx. (Tutorial)</b>  <b>HI - PM 7.1</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	18/7/2022	19/7/2022	20/7/2022	21/7/2022	22/7/2022	23/7/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						11.AETCOM 3.3 Introduction(L) - EN
10-11 a.m						12.AETCOM 3.3(SGD) -EN
11-12 noon						13.AETCOM 3.3(SGD) – EN
12-1 p.m	OG 9.3 Describe etiology, clinical features and management of Ectopic pregnancy. (L)	IM 1.28,1.29 Management of Congenital Heart Disease in Adults. (L)  1 <sup>st</sup> InternalExam  HI – PE	CM10.4 Describe the reproductive, maternal, newborn& child health (RMCH); child survival and safe motherhood interventions. (LGT)  VI- OG, PE	CM INTERNAL ASSESSMENT FEEDBACK	OP 2.4 Describe aetiology, clinical features and management of orbital cellulitis.(L)	DR INTERNAL ASSESSMENT 1
1-2 p.m	LUNCH TIME					
2-3 p.m	OG 9.4 Describe clinical features, investigations, management and follow up of Hydatidiform mole. (L)	IM INTERNAL ASSESSMENT	CM10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.(LGT)  VI – PE	ENT 3.6, 4.31 Trauma to Face with Fractures of Facial bones & its management. (SGD)	OP 4.10 Counsel patients and family about eye donation (DOA)	

3-4 p.m	<p><b>OG 9.4</b></p> <p>Gestational trophoblastic neoplasms (L)</p>	<p><b>IM</b></p> <p><b>INTERNAL ASSESSMENT</b></p>	<p><b>PE 1.4, 1.5</b></p> <p>Perform anthropometric measurements, document in growth charts and Define development and discuss the normal developmental milestones with respect to motor, behavioural, social adaptive and languageinterpret. (SGD/DAOP)</p>	<p><b>ENT 3.6, 4.31</b></p> <p>Trauma to Face with Fractures of Facial bones &amp; its management. (SGD)</p>	<p><b>OP 6.10</b></p> <p>Counsel patients with conditions of iris and anterior chamber about diagnosis, therapy and prognosis(DOA)</p>	
4-5 p.m	<p><b>OG 9.3</b></p> <p>Etiology, clinical features, differential diagnosis and management of acute abdomen in early pregnancy. (SGD)</p>	<p><b>FM</b></p> <p><b>INTERNAL ASSESSMENT FEEDBACK</b></p>	<p><b>PE</b></p> <p><b>INTERNAL ASSESSMENT FEEDBACK</b></p>	<p><b>PS15.1, 15.3, 15.4</b></p> <p>Mental retardation, scholastic backwardness, neurodevelopmental disorders, autism (LT/SGD)</p> <p><b>VI – PE</b></p>	<p><b>OP 2.4</b></p> <p>Differential diagnosis of orbital cellulitis(SGD)</p>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	25/7/2022	26/7/2022	27/7/2022	28/7/2022	29/7/2022	30/7/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						14.AETCOM 3.3 Skills lab sessions(EN)
11-12 noon						15.AETCOM 3.3 Skills lab sessions(EN)
12-1 p.m	OG 9.2 MTP Act (SGD)  VI – FM	CT 1.4, 1.14, 1.15, 1.16, 1.17  Pharmacology of Anti TB Drugs, ATT Regimen & Chemoprophylaxis, Drug Resistance. Various Outcomes of Tuberculosis. (L)  VI – PH, CM	CM10.8  Describe the physiology, clinical management and principles of adolescent health including ARSH. (LGT)	CM10.9  Describe and discuss gender issues and women empowerment. (SGT)	OP 8.2  Systemic diseases affecting eye like HTN,DM.(L)  VI -GM	RD  INTERNAL ASSESSMENT FEEDBACK
1-2 p.m	LUNCH TIME					
2-3 p.m	OG  INTERNAL ASSESSMENT	CT  INTERNAL ASSESSMENT	CM10.9  Describe and discuss gender issues and women empowerment -2 (SGT)	EN3.6, 4.31  Trauma to Neck & its management.(SGD)	OP 8.1  Anatomy of Retina(SGD)  VI – AN	

3-4 p.m	<b>OG</b>  <b>INTERNAL ASSESSMENT</b>	<b>CT</b> <b>INTERNAL ASSESSMENT</b> <b>FEEDBACK - 1</b>	<b>PE 1.6</b>  <b>Discuss the methods of assessment of development (clinic visit) (SGD)</b>	<b>EN3.6, 4.31</b>  <b>Trauma to Neck &amp; its management.(SGD)</b>	<b>OP 8.1</b>  <b>Physiology of Retina(SGD)</b>   <b>VI – PY</b>	
4-5 p.m	<b>RD</b>  <b>CTAbdomen, HRCT, MRI radiodiagnosis of abdomen.(liver)(L)</b>   <b>VI – AN54.3</b>	<b>AS5.2</b>  <b>Describe the correlative anatomy of the brachial plexus, subarachnoid and epidural spaces.</b>  <b>AS5.3</b>  <b>Observe and describe the principles and steps/ techniques involved in peripheral nerve blocks</b>  <b>AS5.6</b>  <b>Observe and describe the principles and steps/ techniques involved in caudal epidural in adults and children (SGD)</b>	<b>PE 6.10</b>  <b>Discuss the objectives and functions of AFHS (SGD with clinic visit)</b>	<b>PS14.1, 14.3, 14.5,14.6</b>  <b>Other specific childhood psychiatric disorders(enuresis)(LGT/SGD)</b>	<b>OP 8.3</b>  <b>Correct Technique of Fundus examination(DOA,SGD)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					



Date/Time	1/8/2022	2/8/2022	3/8/2022	4/8/2022	5/8/2022	6/8/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 14.2 Surgical Incisions (L)	IM 8.1,8.2,8.3,8.4,8.5,8.6,8.7,8.8  Hypertension – 1 (L)  VI - PA, PY	CM4.1  Describe various methods of health education with their advantages and limitations-1 (LGT)	FM2.21  Mechanical asphyxia (L)	OR  INTERNAL EXAM ASSESSMENT FEEDBACK	SU 17.3  Management of mass casualty (L)
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 14.2 Surgical incisions and instruments (DOAP)	IM 8.16, 8.19 Screening, prevention and life style modification in Hypertension (Seminar)	CM4.1  Describe various methods of health education with their advantages and limitations – 2(LGT)	EN4.32, 4.35 Nasopharyngeal angiofibroma& its Management. (SDL)	OR 2.7 Pelvic Fractures (L)  VI - AN 48.2	sports
3-4 p.m	SU INTERNAL EXAM ASSESSMENT FEEDBACK	IM Hyperadrenalism (L) SU 23.2  HI – SU	PE7.5  Observe correct technique of breast feeding and distinguish right from wrong technique (DOA)	EN4.32, 4.35 Nasopharyngeal angiofibroma& its Management. (SDL)	OR 1.5.2 Hip Dislocation (Tutorial)  VI - AN 17.3	

4-5 p.m	<b>FM2.20, 2.21</b> <b>Mechanical asphyxia (L)</b>	<b>PE 8.2</b> <b>Describe the attributes initiation, constituents, frequency and techniques of complementary feeding as per IYCN. (L)</b>	<b>PE 10.3</b> <b>Assessment of patients with SAM and MAM: clinical diagnosis and classification (DOA)</b>	<b>PS16.1, 16.2, 16.3, 16.5</b> <b>Psychiatric disorders in elderly (LGT/SGD)</b>	<b>OR 2.9</b> <b>Fracture Acetabulum (Tutorial)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	8/8/2022	9/8/2022( Holiday)	10/8/2022	11/8/2022	12/8/2022(Holi day)	13/8/2022
	Monday	Tuesday Moharam	Wednesday	Thursday	Friday Rakshabandhan	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 17.1 Principles of First aid (L)		CM4.3 Demonstrate and describe the steps in evaluation of health promotion and education program-1 (SGT)	CM4.3 Demonstrate and describe the steps in evaluation of health promotion and education program-2 (SGT)		RD Describe preparation of patient for common imaging procedures Describe and identify the special radiographs of abdominopelvic region (SGD)  VI – AN54.2
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 10.4 Surgical First Aid (Suturing and Minor Surgical Procedure) (DOA)		CM4.3 Demonstrate and describe the steps in evaluation of health promotion and education program - 3(SGT)	EN4.34 Carcinoma of Nasopharynx& its management. (L)		

3-4 p.m	<b>SU 10.4</b> <b>Surgical First Aid</b> <b>(Suturing and Minor</b> <b>Surgical Procedure)</b> <b>(DOA)</b>		<b>PE 10.6</b> <b>K NRC study the</b> <b>preparation and</b> <b>administration of</b> <b>specialized diets and</b> <b>nutritional supplements</b> <b>in patients of SAM</b> <b>through visit to (SGD</b> <b>with clinic visit)</b>	<b>EN4.34</b> <b>Carcinoma of Maxilla &amp;</b> <b>its management (L)</b>		
4-5 p.m	<b>FM 2.22</b> <b>Mechanical asphyxia</b> <b>(L)</b>		<b>PE 29.2</b> <b>Discuss clinical features,</b> <b>investigations and</b> <b>management of iron</b> <b>deficiency anemia. (SGD)</b>	<b>PS17.1, 17.2, 17.3</b> <b>Psychiatric emergencies</b> <b>(LGT/SGD)</b>		
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	15/8/2022 (Holiday)	16/8/2022 (Half Day)	17/8/2022	18/8/2022	19/8/2022(Ho liday)	20/8/2022
	Monday Independence Day	Tuesday Patteti	Wednesday	Thursday	Friday Janmashtami	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m			CM16.1 Define and describe the concept of Health planning - 1 (LGT)	FM 2.23 Mechanical asphyxia (L)		DR INTERNAL EXAM ASSESSMENT FEEDBACK
1-2 p.m	LUNCH TIME					
2-3 p.m			CM16.1 Define and describe the concept of Health planning - 2(LGT)	EN 4.36, 4.37, 4.41 Salivary gland diseases, Acute & chronic sialadenitis, Tumors of salivary glands (SGD).		sports
3-4 p.m			PE 29.3 Discuss clinical features, investigations and management of vit B12 and folate deficiency anemia.(SGD)	ENT 4.37 Ludwig's angina & parapharyngeal abscesses(parapharyngeal, Retropharyngeal, prevertebral abscess) (SGD)		
4-5 p.m			PE 15.3 Calculate maintenance fluid and electrolyte requirements in various clinical settings. (DOA)	PS18.3 Therapeutics (LGT/SGD)		
5 – 6 pm	Clinical Clerkship					

Date/Time	22/8/2022	23/8/2022	24/8/2022	25/8/2022	26/8/2022	27/8/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						16.AETCOM 3.4 Introduction of the case(SGD) - EN
12-1 p.m	OG  INTERNAL EXAM ASSESSMENT FEEDBACK	IM 8.12,8.14,8.15  Hypertension – 2 (L)  VI - PH	CM16.2  Describe planning cycle -1 (SGT)	FM3.18, 3.13  Sexual Offences (L)  VI- OG	OP 4.5,4.6  Causes of corneal blindness,indication s and types of keratoplasty(L)	DR3.3  Psoriasis (L)
1-2 p.m	LUNCH TIME					
2-3 p.m	OG 15.1  Surgical incisions in OB-GY (Seminar)  HI - SU	IM 8.14  Choosing right antihypertensive (SDL)	CM16.2  Describe planning cycle -2(SGT)	EN4.26, 4.39  Acute & Chronic tonsillitis, Quincy, Adenoiditis (SGD)	CM  PANDEMIC - 14  Types of surveillance and data collection methods	sports
3-4 p.m	OG 15.1  Wound closure techniques(Seminar)  HI - SU	IM 8.14  Choosing right antihypertensive (SDL)	PE 19.9  Describe the components of safe immunization practices and AEFI (clinic visit)	EN4.26, 4.39  Acute & Chronic tonsillitis, Quincy, Adenoiditis (SGD,DOA)	CM  PANDEMIC -15  Field work -1	

4-5 p.m	<p style="text-align: center;"><b>CM</b></p> <p style="text-align: center;"><b>PANDEMIC-13</b> Surveillance Public health surveillance and key elements</p>	<p style="text-align: center;"><b>AS5.1, 5.2, 5.5</b></p> <p style="text-align: center;">Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined)</p> <p style="text-align: center;">Describe the correlative anatomy of the brachial plexus, subarachnoid and epidural spaces</p> <p style="text-align: center;">Observe and describe the principles and steps/ techniques involved in caudal epidural in adults and children (SGD)</p>	<p style="text-align: center;"><b>PE 24.3</b></p> <p style="text-align: center;">Discuss the physiological basis, various types of ORT, types and composition of ORS (DOA)</p>	<p style="text-align: center;"><b>PS</b></p> <p style="text-align: center;"><b>ASSESSMENT &amp; FEEDBACK</b></p> <p style="text-align: center;">(2<sup>ND</sup> INTERNAL ASSESSMENT)</p>	<p style="text-align: center;"><b>CM</b></p> <p style="text-align: center;"><b>PANDEMIC- 16</b> Field work -2</p>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	29/8/2022	30/8/2022	31/8/2022 (Holiday)	1/9/2022	2/9/2022	3/9/2022
	Monday	Tuesday	Wednesday Sanvatsari	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						17.AETCOM 3.4SDL – EN
11-12 noon						18.AETCOM 3.4 SDL – EN
12-1 p.m	SU 14.3 Wound closure(L)	CT 2.4, 2.5 Physiology and Pathophysiology of hypoxia and hypercapnia. Alpha-1 AT deficiency in Emphysema. (L) VI – PA		FM3.14 Sexual Offences (SGD, DOA) VI- OG,PS	OP 8.1 Discuss aetiology, clinical features and management of vascular occlusions of retina(L) VI -IM	DR 14.1, 14.5 Approach to urticaria and Angioedema(L) VI-MI,PA,PH
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 14.3 Wound closure (DOA)	IM 8.14 Choosing right antihypertensive (SDL)		EN4.42, 4.43, 4.45, 4.46 Hoarseness of voice & its causes, Acute & chronic laryngitis, Vocal cord palsy. (SGD)	OP 8.5 Anatomy Of Optic Nerve(SGD) VI -AN	sports



3-4 p.m	<b>SU 14.3</b> <b>Wound closure (DOA)</b>	<b>IM 8.14</b> <b>Choosing right antihypertensive (SDL)</b>		<b>EN4.42, 4.43, 4.45, 4.46</b> <b>Lesions of Vocal Cords and its Management; Correct Investigations and Principles of Management of Hoarseness of Voice (SGD, DOA)</b>	<b>OP 2.7</b> <b>Retinoblastoma (SGD)</b>	
4-5 p.m	<b>FM 3.19</b> <b>Sexual Offences (L)</b>  <b>VI- OG</b>	<b>PE 24.5</b> <b>Discuss the role of antibiotics, antispasmodics, anti-secretory agents, probiotics, anti-emetics in diarrhoealdiseases in children. (SGD)</b>		<b>PS12.1, 12.4, 12.6, 12.7</b> <b>Psychosomatic disorders (LT/SGD)</b>  <b>HI- IM</b>	<b>OP 8.5</b> <b>Diseases affecting optic nerve (SDL)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	5/9/2022	6/9/2022	7/9/2022	8/9/2022	9/9/2022	10/9/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						19.AETCOM 3.4 Anchoring Lecture((EN)
11-12 noon						20. AETCOM 3.4 Discussion and closure of the case (EN)
12-1 p.m	SU 16.1 Minimal invasive surgery(L)	IM 11.1,11.2,11.3,11.4,1 1.9,11.10  Diabetes Mellitus -1 (L)  VI - PA	DR 9.4,9.5,9.6,9.7  Leprosy-1 (L)  VI- IM HI- PH, CM,PS	FM14.14  Skills in Forensic Medicine and Toxicology (SGD)	OR 2.10.1  Fracture Neck Femur(L)  VI - AN 17.2	RD  Identify the bones and joints of upper and lower limbs in anteroposterior and lateral view.(SGD)  VI – AN13.4,AN20.6
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 16.1 Minimal invasive surgery DOA	IM 12.11,12.9 Thyroid Function Test (Tutorial)  VI - PY	CM17.4 Describe National policies related to health and health planning and millennium development goals. (LGT)	EN4.46, 4.47 Malignancy of larynx. subtypes of larynx, Clinical features, management.(L)	DR 2.2 Describe the treatment of vitiligo(Tutorial)	

3-4 p.m	<b>SU 16.1</b> <b>Minimal invasive surgery (DOA)</b>	<b>IM</b> <b>Parathyroid Disorders (L)</b>  <b>VI – PA, PH, PY</b> <b>HI – SU</b> <b>(22.1,22.2,22.3,22.6)</b>	<b>PE 28.20</b> <b>Discuss various types of inhaled drug therapy used in management of asthma.(SGD/DOA)</b>	<b>EN4.46, 4.47, 4.50, 4.51</b>  <b>Clinical Features and Management of Stridor, Indications and steps in Tracheostomy. (DOA)</b>	<b>OR 2.10.2</b> <b>Fracture Neck Femur(SDL)</b>  <b>VI - AN 17.2</b>	
4-5 p.m	<b>FM 3.15, 3.16, 3.17</b> <b>Sexual Offences (L)</b>  <b>VI- OG, PS</b>	<b>FM 4.13</b> <b>Medical Jurisprudence (Medical Law and ethics) (SGD)</b>	<b>PE 28.18</b> <b>Describe the diagnosis, etiopathogenesis clinical features and management of lower respiratory tract disorders like bronchiolitis, pneumonia.(DOA)</b>	<b>PS12.1, 12.4, 12.6, 12.7</b>  <b>Psychosomatic disorders (LGT/SGD)</b>  <b>VI- DR</b>	<b>OR 2.10.3</b> <b>Fracture IT/ST(L)</b>  <b>VI - AN 8.4</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	12/9/2022	13/9/2022	14/9/2022	15/9/2022	16/9/2022	17/9/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 17.4 Head injury(L)	IM 11.16,11.17,11.18 Diabetes Mellitus – Management (L)  VI - PH	CM18.1,18.2 Define and describe the concept of international health, Describe roles of various international health agencies -1 (LGT)	FM3.16 Sexual Offences(L)  VI- OG,PS	OP 6.9 Ocular Pharmacology (L)  VI -PH	OG 17.1 Physiology of lactation (SDL)  VI - PY
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 17.2 Basic Life Support (DOA)  HI - AS	AS7.1,7.2,7.3,7.4 Visit, enumerate and describe the functions of an Intensive Care Unit.  Enumerate and describe the criteria for admission and discharge of a patient to an ICU.  Observe and describe the management of an	CM18.1, 18.2 Define and describe the concept of international health, Describe roles of various international health agencies - 2 (LGT)	EN4.52, 4.38 Dysphagia & its causes. Diseases of Oesophagus & its Management. (SGD)	OP 8.4 Enumerate and discuss treatment modalities in management of diseases of Retina. (SGD)	

		<p>unconscious patient.</p> <p>Observe and describe the basic setup process of a ventilator.</p> <p>Observe and describe the principles of monitoring in an ICU.</p> <p>(SGD)</p>				
3-4 p.m	<p>SU 17.2</p> <p>Basic life supports (DOAP)</p> <p>HI - AS</p>	<p>AS7.1,7.2,7.3,7.4</p> <p>Visit, enumerate and describe the functions of an Intensive Care Unit.</p> <p>Enumerate and describe the criteria for admission and discharge of a patient to an ICU.</p> <p>Observe and describe the management of an unconscious patient.</p> <p>Observe and describe the basic setup process of a ventilator</p> <p>Observe and describe the principles of monitoring in an ICU.</p> <p>(SGD)</p>	<p>PE 30.7</p> <p>Describe the etiopathogenesis, clinical features and management of febrile seizures.(SGD)</p>	<p>EN4.46</p> <p>Malignancy of Hypopharynx. Subtypes of pharynx, clinical features &amp; management. (SGD)</p>	<p>OP 9.4</p> <p>NPCB and Vision 2020(SDL)</p> <p>HI-CM</p>	sports

4-5 p.m	<b>FM 14.15</b> <b>Skills in Forensic Medicine and Toxicology (SGD)</b>	<b>AS7.1,7.2,7.3,7.4</b> <b>Visit, enumerate and describe the functions of an Intensive Care Unit.</b>  <b>Enumerate and describe the criteria for admission and discharge of a patient to an ICU.</b>  <b>Observe and describe the management of an unconscious patient.</b>  <b>Observe and describe the basic setup process of a ventilator.</b>  <b>Observe and describe the principles of monitoring in an ICU.</b> <b>(SGD)</b>	<b>PE 34.14</b> <b>Enumerate the common causes of fever and discuss the clinical features and diagnosis of common causes of fever.(SGD)</b>	<b>PS</b> <b>FEEDBACK OF 2<sup>ND</sup> INTERNAL ASSESSMENT EXAM</b>	<b>OP 2.8</b> <b>List the investigations helpful in diagnosis of orbital tumors.Enumerate indications for referral. (SDL)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	19/9/2022	20/9/2022	21/9/2022	22/9/2022	23/9/2022	24/9/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	OG 12.2 DM and pregnancy (L)  HI - IM	IM 11.6,11.9,11.14,11.15, 11.22 Diabetic Emergencies- Introduction &Hypoglycaemia (L)  VI - PA, PY	CM12.2 Describe health problems of aged population -1 (SGT)  VI- IM	FM14.13 Sexual Offences (SGD, DOA)	OP 6.9 Ocular Pharmacology (L)  Vi-PH	DR 10.6,10.8, 10.9, 10.10,10.11  Sexually Transmitted Disease – 1(L)  VI-OG HI-IM,PH,MI
1-2 p.m	LUNCH TIME					
2-3 p.m	OG 14.4 Describe and discuss classification, diagnosis and management of Abnormal labor. (SDL)	DR11.1 11.3 HIV & AIDS(SDL)  VI-IM, HI- PH,MI	CM12.2 Describe health problems of aged population -2 (SGT)  VI- IM	EN4.47, EN4.48, EN4.49 Stridor & its causes. Management of Airway emergencies (SGD).	OP9.3 Describe the role refractive error correction in a patient with headache and enumerate indications for referral.(SGD)  VI- IM	

3-4 p.m	<b>OG 13.2</b> Disorders of Amniotic fluid (SGD)	<b>DR11.1, 11.3</b> HIV & AIDS (SDL)  VI-IM, HI- PH, MI	<b>PE 32.4</b> Discuss multidisciplinary approach to management of Down's syndrome. (SDL)	<b>EN4.50, 4.51</b> Tracheostomy, indications, steps of procedure & care. (DOA)	<b>OP 9.1</b> Anatomy of extraocular muscles(SGD)  VI -AN	
4-5 p.m	<b>FM 3.17</b> Sexual Offences (SDL - 4)  VI- OG, PS	<b>IM 8.14</b> Choosing right antihypertensive (SDL)	<b>PE 34.6</b> Discuss multidisciplinary approach to management of Turner syndrome. (SGD)	<b>PS19.1, 19.2, 19.4, 19.5, 19.6</b> Miscellaneous (community psychiatry, NMHP, MHCA 2017) (LT/SGD)  VI- CM	<b>OP 9.1</b> Demonstrate the correct technique to examine extraocular muscles. (DOA)	sports
5 – 6 pm	<b>Clinical Clerkship</b>					



Date/Time	26/9/2022	27/9/2022	28/9/2022	29/9/2022	30/9/2022	1/10/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	<b>OG 15.1</b> Indications, technique, complications of Episiotomy. (SDL)	<b>CT 1.5, 1.6, 1.8, 2.8, 2.10, 2.13, 2.15</b> Describe Risk factors, Differential diagnosis, Diagnostic workup and Management Plan based on given clinical features and documents that suggest a specific respiratory disease and disorder. (TB & OAD) (SDL)	<b>CM13.1, 13,4</b> Define and describe the concept of Disaster management, Describe the details of the National Disaster management Authority -1. (LGT)  VI- SU, IM	<b>FM 3.21</b> Sexual Offences (SGD)  VI- OG	<b>OR 2.12</b> Fracture Shaftfemur (Tutorial)  VI - AN 15.2	<b>SU 17.6</b> Investigation head injury (L)
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m	<b>OG 10.2</b> Blood and blood products: indications, complications and management (T)	<b>DR 18.1, 18.2</b> Cutaneous manifestation of internal disease.(SDL)  VI- IM	<b>CM13.1, 13,4</b> Define and describe the concept of Disaster management, Describe the details of the National Disaster management Authority -2(LGT)  VI - SU IM	<b>EN4.53</b> HIV manifestations in ENT.(L)  VI-IM	<b>OR 2.11</b> Fr. Patella/dis. Femur(L)	

3-4 p.m	<p><b>OG 12.8</b></p> <p><b>Rh Immunization in pregnancy (Tutorial)</b></p>	<p><b>DR 18.1, 18.2</b></p> <p><b>Cutaneous manifestation of internal disease.(SDL)</b></p> <p><b>VI- IM</b></p>	<p><b>PE 32.4</b></p> <p><b>Discuss multidisciplinary approach to management of Down's syndrome(SDL)</b></p>	<p><b>EN4.29, 1.2</b></p> <p><b>Granulomatous conditions of Nose. (Chronic rhinitis) Including Wegener's granulomatosis, Midline granuloma, sarcoidosis, Churg Strauss syndrome, Lupus, tuberculosis, syphilis of Nose. (SDL)</b></p> <p><b>VI – PA</b></p>	<p><b>OR 2.11, 2.13</b></p> <p><b>FracturePr.Tibia/ Tibia Shaft (Tutorial)</b></p> <p><b>VI - AN 19.2</b></p>	
4-5 p.m	<p><b>FM3.20, 3.22, 3.23</b></p> <p><b>Sexual Offences (L)</b></p> <p><b>VI- OG</b></p>	<p><b>FM3.27, 3.28</b></p> <p><b>Sexual Offences (L)</b></p> <p><b>VI- OG, PA</b></p>	<p><b>PE 32.4</b></p> <p><b>Discuss multidisciplinary approach to management of Down's syndrome. (SDL)</b></p>	<p><b>PS19.3, 19.4</b></p> <p><b>Miscellaneous (Describe and discuss basic legal and ethical issues in psychiatry) (LGT/SGD)</b></p> <p><b>VI- FM</b></p>	<p><b>OR 2.14</b></p> <p><b>Ankle&amp; Foot fracture(L)</b></p>	sports
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	3/10/2022	4/10/2022	5/10/2022 (Holiday)	6/10/2022	7/10/2022	8/10/2022
	Monday	Tuesday	Wednesday Dussehra	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 17.5 GCScale (L)	IM 11.23,11.24 Diabetic Emergencies: Diabetic Ketoacidosis (L)		FM3.24, 3.25, 3.26 Sexual Offences (SGD)  VI- OG	OP 9.2 Classify and enumerate types and clinical features of strabismus. (L)	SU 22.1 Anatomy physiology of thyroid (L)  HI - AN
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 17.5 DEMO GCS (DOA)	CT 2.9 Perform a systematic examination of Consolidation, Pleural effusion and Pneumothorax. (BSC)		EN4.29, 1.2 Rhinoscleroma, Rhinosporodiosis, Atrophic rhinitis. (L)  VI-PA	OP 8.5 Anatomy of visual pathway (SGD)	
3-4 p.m	SU Robotics in surgery (SDL)	CT 1.11 Assist in the performance, outline the correct tests that require to be performed and interpret the results of a pleural fluid aspiration. (Skill)		EN2.15 National programs for Deafness-NPPCD (SDL)  HI-CM	OP 8.5 Diseases affecting visual pathway (SDL)	

<p><b>4-5 p.m</b></p>	<p><b>FM2.27, 3.29, 2.28</b> <b>Infanticide(L)</b></p> <p><b>VI- PD</b></p>	<p><b>AS8.1, 8.2, 8.3, 8.4,8.5</b> <b>Pain and its management(L)</b></p> <p><b>VI - PH</b> <b>HI-IM13.17</b></p>		<p><b>PS17.1</b> <b>Risk assessment for suicide(SGD)</b> <b>(Tutorials)</b></p>	<p><b>OP 8.5</b> <b>Diagnostic test of imaging visual pathway (SDL)</b></p>	<p><b>sports</b></p>
<p><b>5 – 6 pm</b></p>	<p><b>Clinical Clerkship</b></p>					

Date/Time	10/10/2022	11/10/2022	12/10/2022	13/10/2022	14/10/2022	15/10/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 22.2 Etiopathogenesis of thyroid swellings (L)  HI – PA	IM 12.1, 12.3,12.4,12.12,12.13  Hypothyroidism (L)  VI - PY, PA	CM13.3  Describe manmade disasters in the world and in India – 1. (SGT)  VI – SU, IM	FM3.30, 3.29  Torture and Human rights (L)	OP 9.2  Diagnosis of Strabismus (L)	OG 15.1  CaesareanSection (Seminar)
1-2 p.m	LUNCH TIME					
2-3 p.m	DR10.3,10.4  Syphilis(Tutorial)  VI-IM HI- PH, MI	PS 18.2  ECT and other modalities like RTMS (SGD – Seminar)	CM13.3  Describe manmade disasters in the world and in India – 2. (SGT)  VI – SU, IM	EN2.15  National programs for Cancer, Noise & Environmental pollution. (SGD)  HI – CM	OP  INTERNAL ASSESSMENT	sports
3-4 p.m	SU 22.4  Thyroid malignancy(L)	PS 18.2  ECT and other modalities like RTMS (SGD – Seminar)	PE 23.3  Describe clinical features, classification and management of cardiac failure in children. (SGD)	EN2.15  National programs for Cancer, Noise & Environmental pollution. (SGD)  HI – CM	OP  INTERNAL ASSESSMENT	

4-5 p.m	<b>FM10.1</b> <b>Toxicology (L)</b>  <b>VI- PH, IM</b>	<b>CT 2.11, 2.12</b> <b>Pulmonary Function Test (PFT) and Peak Expiratory Flow Rate (PEFR) (BSC / DOA)</b>  <b>VI – PY, PA</b>	<b>PE 23.4</b> <b>Describe clinical features, complications and management of acute rheumatic fever.</b> <b>K/KH (SGT)</b>	<b>FM 3.31, 3.32, 3.33</b> <b>Torture and Human rights (SGD)</b>	<b>OP</b>  <b>INTERNAL ASSESSMENT</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	17/10/2022	18/10/2022	19/10/2022	20/10/2022	21/10/2022	22/10/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	OG 12.1 Thyroid disorders in pregnancy (L)  HI - GM	IM  INTERNAL ASSESSMENT	CM15.1, 15.3 Define and describe the concept of mental Health, Describe National Mental Health program – 1. (LGT)  VI – PS	FM3.32 Torture and Human rights (SGD)	OP 9.5 Ocular Emergencies (L)	
1-2 p.m	LUNCH TIME					
2-3 p.m	OG 11.1 Etiopathology, clinical features, diagnosis of Multiple pregnancy. (Seminar)	PS 18.3 Psychological assessments (SGD – Seminar)	CM15.2 Describe warning signals of mental health disorder (SGT)  VI – PS	EN2.10 Identify and Describe the Use of Common Instruments in E.N.T. (DOA)	OP 9.5 Describe evaluation of patient with ocular injury. (SGD)	
3-4 p.m	OG 11.1 Investigations, complications and management of Multiple pregnancy. (Seminar)	PS 18.3 Psychological assessments (SGD – Seminar)	PE 23.4 Describe clinical features, complications and management of acute rheumatic fever. (SGT)	ENT 2.9 Identify & describe common X-rays in ENT. (DOAP)	OP 9.5 Initial management of patient with ocular injury. (SGD)	

4-5 p.m	<b>OG 19.1</b> <b>Physiology of normal puerperium (SDL)</b>	<b>AS6.1, 6.2,6.3</b> <b>Post-anaesthesia recovery</b> <b>Observe and describe the principles and the steps/ techniques involved in day care anaesthesia. (L)</b>  <b>VI - PE 23.4</b> <b>HI-SU 11.4</b>	<b>PE21.4</b> <b>Discuss the approach and referral criteria of a child with haematuria. (SGD)</b>	<b>PS</b> <b>SDL (Depression &amp; Anxiety)</b>	<b>OP 9.5</b> <b>Indications for referral in a patient with ocular injury. (SGD)</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					



Date/Time	24/10/2022	25/10/2022 (Half Day)	26/10/2022 (Holiday)	27/10/2022 (HalfDay)	28/10/2022	29/10/2022
	Monday	Tuesday Diwali	Wednesday NutanvarshAbinanda n	ThursdayBhai bij	Friday	Saturday
9-10a.m	v	a	C	A		On
10-11 a.m						
11-12 noon						
12-1 p.m					IM 12.1, 12.3,12.4,12.12,12.13  Hypothyroidism (L)  VI - PY, PA	OP 8.3  Fundoscopic findings in different retinal conditions. (SGD)
1-2 p.m	LUNCH TIME					
2-3 p.m					PS  SDL (Depression & Anxiety)	
3-4 p.m					PS  SDL (Depression & Anxiety)	
4-5 p.m					DR 10.3,10.4  Syphilis (Tutorial)  VI - IM HI - PH, MI	
5 – 6 pm	Clinical Clerkship					

Date/Time	31/10/2022 (Half Day) Monday Sardar Jayanti	1/11/2022	2/11/2022	3/11/2022	4/11/2022	5/11/2022
		Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						21.AETCOM 3.5 Introduction of case(L)–FMT
11-12 noon						22.AETCOM 3.5SDL–FMT
12-1 p.m		DR  INTERNAL ASSESSMENT 2	CM19.3 Describe counterfeit medicine and its prevention -1 (LGT)  VI- PH	FM5.3, 5.4,5.5,5.6 Forensic Psychiatry (L)  VI-PS, IM	OP 9.5 Ocular Emergencies (L)	SU 22.5 Parathyroid anatomy (L)  VI - AN
1-2 p.m	LUNCH TIME					
2-3 p.m		PS SDL (Depression & Anxiety)	CM19.3 Describe counterfeit medicine and its prevention. (LGT)  VI- PH	EN INTERNALASSESSME NT	OP 6.7 Field charting (SGD)  VI – PY	sports

3-4 p.m		<b>PS</b> <b>SDL (Depression &amp; Anxiety)</b>	<b>PE 21.5</b> <b>Etiopathogenesis, clinical features and management of acute renal failure (SGD)</b>	<b>EN</b> <b>INTERNALASSESSMENTFEEDBACK</b>	<b>OP 8.3</b> <b>Fundoscopy findings in different retinal conditions. (SGD)</b>	
4-5 p.m		<b>FM 5.1, 5.2</b> <b>Forensic Psychiatry(L)</b> <b>VI-PS</b>	<b>PE 21.6</b> <b>Etiopathogenesis, clinical features and management of chronic renal failure (SGD)</b>	<b>FM 14.10, 14.19, 2.18</b> <b>Specimen &amp; Photographs, CSI (SGD, DOA)</b>	<b>SU</b> <b>INTERNAL ASSESSMENT EXAM-2</b>	
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	7/11/2022	8/11/2022(Half Day)	9/11/2022	10/11/2022	11/11/2022	12/11/2022
	Monday	Tuesday Gurunank Jayanti	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 22.6 Surgical management of parathyroid (L)  HI - IM		CM19.2 Describe roles of essential medicine in primary health care. (SDL-1)  VI – PH	FM6.1 Forensic Laboratory investigation in medical legal practice. (SGD)  VI- PA	OR Principles ofAmputation(L)  HI - PM 5.1,5.2	RD  INTERNAL ASSESSMENT EXAM AND FEEDBACK
1-2 p.m	LUNCH TIME					
2-3 p.m	SU 22.3 Clinical ex Thyroid Swelling (DOAP)		CM19.3 Describe counterfeit medicine and its prevention (SDL-2)  HI–PH	ENT  INTERNAL ASSESSMENT EXAM	OR 14.1 Counsel. Skills- Fr. with Disabilities/Prolonged Bed Stay (T)	
3-4 p.m	SU Robotics Surgery (SDL)		PE - 22.3 Describe the common rheumatological diseases like JIA, SLE, Kawasaki disease. K/KH (SGT)	ENT  INTERNAL ASSESSMENT EXAM FEEDBACK	OR  2 <sup>ND</sup> INTERNAL EXAM	

4-5 p.m	<b>DR9.1</b> <b>Leprosy 2</b> <b>(Tutorial)</b>  <b>VI – IM</b> <b>HI-MI,CM</b>		<b>PE</b>  <b>INTERNAL</b> <b>ASSESSMENT EXAM -</b> <b>2</b>	<b>DR16.1,16.2</b>  <b>Autoimmune</b> <b>connective tissue</b> <b>disease (L)</b>  <b>VI-IM</b> <b>HI-PA</b>		
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	14/11/2022	15/11/2022	16/11/2022	17/11/2022	18/11/2022	19/11/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	SU 17.9 Clinical Features and Mx of Chest Injury(L)		CM20.1 List important public health events of last five years. (SDL-3)	FM6.1 Forensic Laboratory investigation in medical legal practice (SDL5)  VI – PA	OP 8.2 Retinal degenerations (L)	OG 17.1 Breast feeding: counselling and importance (SDL)  HI - PE
1-2 p.m	LUNCH TIME					
2-3 p.m	FM6.1, 6.2, 6.3 Forensic Laboratory investigation in medical legal practice (SGD)  VI – PA	EXAM: 3 <sup>RD</sup> MBBS PART-1 2 <sup>ND</sup> INTERNAL	CM20.1 List important public health events of last five years. (SDL-4)	FM7.1 Emerging technologies in Forensic Medicine (SGD)	OP 6.6,6.7 Congenital glaucoma (SGD)	
3-4 p.m	CM PANDEMIC-17 Field work -3	EXAM: 3 <sup>RD</sup> MBBS PART-1 2 <sup>ND</sup> INTERNAL	PE4.3, 4.4 Discuss the clinical features, identification and management of a child with autistic spectrum and ADHD disorder. (L)  HI - PS	2 <sup>ND</sup> INTERNAL PRACTICAL EXAM	OP 8.2 Treatment of retinal degenerations (SDL)	

4-5 p.m	<b>CM</b> <b>PANDEMIC-18</b> <b>Field work -4</b>	<b>DR 4.2</b> <b>Enumerate and describe the modalities for lichen planus (L)</b>	<b>PE</b> <b>INTERNAL ASSESSMENT</b> <b>EXAM FEEDBACK</b>	<b>23.AETCOM</b> <b>3.5SDL(FMT)</b>	<b>OP 8.2</b> <b>Laser therapy for retinal diseases (SDL)</b>	<b>sports</b>
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	21/11/2022	22/11/2022	23/11/2022	24/11/2022	25/11/2022	26/11/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	OP  INTERNAL ASSESSMENT EXAM	DR 17.1,17.4  Nutrition and Skin(L)  VI-IM HI-PE,BI	CM20.3  Describe any event important to Health of the Community. (SDL-5)	Ophthalmology  70	24.AETCOM  3.5 Anchoring Lecture (FMT)	OG 13.2  Premature rupture of membranes (L)
1-2 p.m	LUNCH TIME					
2-3 p.m	OG 17.3  Breast problems in postnatal period (SDL)  HI - PE	CT 2.14  Enumerate the indications for ABG, Chest Radiograph, PFT  Interpretate: ABG, Chest Radiograph and PFT (SDL – 2)	CT 2.16, 2.17, 2.18, 2.19, 2.20  Discuss and describe therapies, therapeutic plans and Vaccination in OAD and its exacerbation.  Discuss use of Oxygen therapy. (L)  VI – PH	SU 17.8  Chest injuries (L)	OR  Feedback	sports
3-4 p.m	OG 19.1  Abnormal puerperium (tutorial)	AN  Describe and discuss the Principles of Pre hospital care and Causality management of a trauma victim including principles of Triage.	CT  INTERNAL ASSESSMENT -2	FM 14.18  Skills in Forensic Medicine & Toxicology (SGD)	CT  INTERNAL ASSESSMENT – 2 FEEDBACK	



		<p>Participate as a member in team for Resuscitation of Polytraumavictim by doing all of the following:</p> <p>(a) IV. access central - peripheral  (b) Bladder catheterization  (c) Endotracheal intubation  (d) Splintage</p> <p>(SDL)</p> <p>HI – OR13.2,1.1</p>				
4-5 p.m	<p><b>OG 18.1</b></p> <p>Birth Asphyxia(SGD)</p> <p>HI - PE</p>	<p><b>AN</b></p> <p>Investigation of anaesthetic, operative deaths: Describe and discuss special protocols for conduction of autopsy and for collection,preservation and dispatch of related materialevidences.</p> <p>(SDL)</p> <p>HI – FM2.19</p>	<p><b>CM</b></p> <p><b>INTERNAL ASSESSMENT</b></p>	<p>FM9.5, 9.6, 13.1, 12.1</p> <p>Skills in Forensic Medicine &amp; Toxicology (SGD)</p>	<p><b>SU</b></p> <p><b>INTERNAL ASSESSMENT FEEDBACK</b></p>	
5 – 6 pm	Clinical Clerkship					

Date/Time	28/11/2022	29/11/2022	30/11/2022	1/12/2022	2/12/2022	3/12/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m	FM14.5 Skills in Forensic Medicine & Toxicology (SGD)	IM  INTERNAL ASSESSMENT FEEDBACK	CM  INTERNAL ASSESSMENT FEEDBACK			
1-2 p.m	LUNCH TIME					
2-3 p.m	OG 18.1, 18.4 Principles of neonatal resuscitation (SGD)  HI - PE	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. (DOA)	25.AETCOM 3.5- Discussion and closure of case (FMT)			
3-4 p.m	OG INTERNAL ASSESSMENT	CT 2.24, 2.25, 2.26 Discuss Impact of OAD on patient's quality of life, society and workplace. [L]  VI – CM	25.AETCOM 3.5 - Discussion and closure of the case			

4-5 p.m	<p style="text-align: center;"><b>OG</b></p> <p style="text-align: center;"><b>INTERNAL ASSESSMENT</b></p>	<p style="text-align: center;"><b>DR</b></p> <p style="text-align: center;"><b>INTERNAL ASSESSMENT FEEDBACK</b></p>	<p style="text-align: center;"><b>CT 2.27, 2.28</b></p> <p style="text-align: center;">Demonstrate an understanding of patient's inability to change working, living and environmental factors &amp; Difficulty during Smoking Cessation. (SGD)</p>			
5 – 6 pm	<b>Clinical Clerkship</b>					

















Date/Time	4/12/2022	5/12/2022	6/12/2022	7/12/2022	8/12/2022	9/12/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m						
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m						
3-4 p.m						
4-5 p.m						
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	11/12/2022	12/12/2022	13/12/2022	14/12/2022	15/12/2022	16/12/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m						
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m						
3-4 p.m						
4-5 p.m						
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	18/12/2022	19/12/2022	20/12/2022	21/12/2022	22/12/2022	23/12/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m						
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m						
3-4 p.m						
4-5 p.m						
5 – 6 pm	<b>Clinical Clerkship</b>					

Date/Time	25/12/2022	26/12/2022	27/12/2022	28/12/2022	29/12/2022	30/12/2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10a.m						
10-11 a.m						
11-12 noon						
12-1 p.m						
1-2 p.m	<b>LUNCH TIME</b>					
2-3 p.m						
3-4 p.m						
4-5 p.m						
5 – 6 pm	<b>Clinical Clerkship</b>					

**COLOUR CODE:**

GENERAL MEDICINE		GENERAL SURGERY		OBS & GYNAEC		PEDIATRICS	
ORTHOPEDICS		FORENSIC MEDICINE		COMMUNITY MEDICINE		DERMATOLOGY	
PSYCHIATRY		RESPIRATORY MEDICINE		OTORHYNOLARYNGOLOGY		OPHTHALMOLOGY	
RADIOLOGICAL DIAGNOSIS AND RADIOTHERAPY		ANAESTHESIOLOGY		AETCOM		PANDEMIC MODULE	



Subjects	Lectures [Hours]	Practicals / SGL / Tutorial [Hours]	Self Directed Learning (SDL) [Hours]	Total [Hours]
General Medicine	26	35	5	66
General Surgery	26	34	5	65
Obstetrics and Gynecology	25	33	7	65
Pediatrics	22	29	4	55
Orthopedics	15	20	5	40
Forensic Medicine	25	45	5	75
Community Medicine	40	60	5	105
Dermatology	18	5	5	28
Psychiatry	25	10	5	40
Respiratory Medicine	10	8	2	20
Otorhinolaryngology	25	40	5	70
Ophthalmology	30	59	9	98
Radiodiagnosis and Radiotherapy	12	8	2	22
Anesthesiology	7	12	2	21
AETCOM				25
Panendemic				18
Clinical posting				756
Total				1569

**Medical College Baroda**  
**III/I clinical posting timetable**  
**General Medicine – 4 week**

Week 1

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
8.30 to 9.30am	OPD-Learning by observation, Case based discussion	Post Emergency-history taking	Symptomatology – Dyspnea IM 1.1 MiniLecture	Clinical Case Discussion in a patient of Dyspnea IM 2.8 Bedside Clinic	Demonstration of Clinical Examination of CVS IM 2.7 DOAP session	Cardiac Murmurs- Identification, description and signification IM 1.15 DOAP session
9.30 to 10.30am	in outpatient department	Attending Consultants rounds	Symptomatology – Chest Pain IM Miniecture	Symptomatology – Syncope MiniLecture	session	Demonstration of Cardiac Murmurs in Actual Patient
10.30 to 11.30am		and learn by Case discussion, observation	Relevant Clinical examination of CVS in a patient of Dyspnea IM 2.7 Bedside Clinic	Symptomatology- Palpitation MiniLecture		
5 to 6 pm	Clinical Clerkship					

Week 2

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
8.30 to 9.30am	OPD-Learning by observation, Case based discussions in outpatient department	Post Emergency-history taking	Symptomatology- Pedal Edema MiniLecture	Symptomatology- Sputum MiniLecture	Physical examination and demonstration in patient of Obesity IM 14.7 Bedside Clinic	Counselling patients on Cessation of smoking IM CT 2.21 SGD
9.30 to 10.30am		Attending Consultants rounds and learn by Case Discussion, observati	Indications and procedure of Blood Transfusion IM 9.18,9.19 SGD	Symptomatology – Weight Loss MiniLecture	Blood Transfusion in an actual patient (O) DOAP Session	Clinical Case based discussion in Chronic Cough CT1.5 Bedside Clinic

10.30 to 11.30 am		on	Symptomatology – Cough MiniLecture	Eliciting dietary history and effect of diet on health IM 14.6 SGD	Clinical Examination in a case of Anemia IM 9.3,9.2 Bedside Clinic	Venipuncture(I) Skill Lab
5 to 6 pm	Clinical Clerkship					

### Week 3

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
8.30 to 9.30am	OPD- Learning by observation ,Case based discussions in outpatient department	Post Emergency -history taking	Clinical Case discussion in a patient of Pneumonia IM 3.6,3.7 Bedside Clinic	Eliciting history and approach in a patient of Obstructive Airway Disease CT 2.8 MiniLecture	Systemic Examination and demonstration of signs of Pleural Effusion and Pneumothorax CT 2.9 Bedside Clinic	Elicit and document and present medical history in a Rheumatology Case IM 7.11 DOAP Session
9.30 to 10.30am		Attending Consultants rounds and learn by Case Discussion, observation			Observe Medical Procedure- Ascitic tapping IM 5.15	Examination in a case of Fever IM 4.10 Bedside Clinic
10.30 to 11.30 am				Clinical examination in a case of Pneumonia IM 3.5 Bedside Clinic	Importance of Medical history in a case of Fever IM 4.9 Bedside Clinic	Order and interpret diagnostic test in Fever IM 4.12 Bedside Clinic
5 to 6 pm	Clinical Clerkship					

Week 4

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
8.30 to 9.30am	OPD- Learning by observation , Case based discussions in outpatient department	Post Emergency -history taking	Systemic examination of all joints, muscle and skin IM 7.12 DOAP session	Select ,prescribe and communicate preventive therapy for Crystalline Arthropathies IM 7.21 DOAP Session	Demonstration of Ryle's tube Insertion and performance under supervision ( Skill Lab)	End of Posting Assessment
9.30 to 10.30am		Attending Consultants rounds and learn by Case discussion, observation	Interpretation on Investigations in Rheumatology Case IM7.15 Mini Lecture	Demonstrate and counsel patient on correct use of Inhalers DOAP Session CT 2.22		
10.30 to 11.30am			Select, prescribe and communicate appropriate medication for joint pain IM 7.12 Bedside Clinic	Observe Medical Procedure- Pleural tapping		
5 to 6 pm	Clinical Clerkship					

### General Surgery – 4 week

	9 am to 10 am	10 am to 11 am	11 am to 12 pm	5.30 pm to 6 pm
Day 1 (OPD)	Case Based Discussion, Learning Communication Skill by DOAP and SGD			Observe Venesection SU10.3 DOAP
Day 2 (OT)	Use of PPE MI8.7 DOAP	Demonstrate Infection Control Practices M8.7 DOAP Session	Observe Surgical Procedure	Clinical Clerkship
Day 3	History taking in Case of Swelling SGD/Bedside Teaching	Attend Grand Round	Observe dressing	
Day 4	D/D and investigations in Case of Swelling	Clinical Examination in Case of Swelling SU 18.3 Bedside Teaching	Informed Consent SU 10.2 DOAP	
Day 5 (OT)	Participate as a member of team in Abscess Drainage	Technique of Asepsis SU 14.4 DOAP	Observe Surgical Procedure	
Day 6	History taking in Case of Ulcer SGD/ Bedside Teaching	Clinical Examination ,D/D and nvestigations in Case of Ulcer  Bedside Teaching	Observe blood transfusions SU 3.2	Clinical Clerkship
Day 7 (OPD)	Case Based Discussion, Learning Communication Skill by DOAP and SGD			Observe basic techniques of suturing SU 14.4 Skill lab
Day 8 (OT)	Participate as a member of team in Debridement	Observe Surgical Procedure	Observe Surgical Procedure	Clinical Clerkship
Day 9	History taking, Examination in Case of Hernia SGD/Bedside Teaching SU 28.2	Attend Grand Round	Observe Bandaging	
Day 10	Types and D/D of Hernia SGD/Bedside Teaching SU 28.2	History taking,D/D, in Case of Hydrocele SU 30.5 SGD/ Bedside Teaching	Observe Bandaging	

Day 11 (OT)	Participate as a member of team in Skin Grafting	Observe Surgical Procedure	Observe Surgical Procedure	
Day 12	History and Clinical Examination in Peripheral Vascular Disease,SU27.2	Gangrene ,Amputation StumpSU27.4 SGD	Observe per urethral catheter insertion	
Day 13 (OPD)	Case Based Discussion, Learning Communication Skill by DOAP and SGD			Demonstrate the maintainance of airway SU 11.3 Skill lab
Day 14 (OT)	Participate as a member of team in Hernia Surgery	Observe Surgical Procedure	Observe Surgical Procedure	Clinical Clerkship
Day 15	Investigations in Vascular disease SGD, SU27.2	Attend Grand Round	Observe Ryles tube insertion	
Day 16	History and Examination,D/D Unilateral Limb Oedema SGD	Clinical Examination of Lymphatic System SU27.8 Bedside Teaching	Student round	
Day 17 (OT)	Participate as a member of team in Hydrocele Surgery	Observe Surgical Procedure	Demonstration of basic surgical instruments	
Day 18	Clinical Examination of Venous System including Varicose veins SGD,SU27.6	History taking in Breast swelling SU 25.1 SGD/ Bedside Teaching	Demonstration of x rays of surgical patients	
Day 19 (OPD)	Case Based Discussion, Learning Communication Skill by DOAP and SGD			
Day 20 (OT)	Basic Surgical Skills and sutures,SU14.3	Observe Surgical Procedure	Observe Surgical Procedure	Clinical Clerkship
Day 21	Clinical Examination of Breast swellings SU25.1	Attend Grand Round	Student round	
Day 22	D/D of Breast swellings SU25.1 SGD	Investigations in Breast Disaese.,SU 25.3 SGD	Intramuscular and IV Injection	
Day 23(OT)	Partcipate as member of team in Biopsy Taking	Observe surgical Procedure	Observe surgical Procedures	
Day 24	Formative Assessment			

### Obstetrics and Gynecology – 4 week

	9 am to 10 am	10 am to 11 am	11 am to 12 noon	5.30 pm to 6 pm
<b>Week 1</b>				
<b>Day 1</b>	<b>History taking of a high risk antenatal case OG5.1, 5.2, 8.2 Bedside teaching</b>	<b>History taking and clinical examination of abnormal puerperal case OG 19.1 Bedside teaching</b>	<b>History taking in Gynecology-pelvic mass OG 35.1,35.2 Bedside teaching</b>	<b>Clinical clerkship</b>
<b>Day2</b>	<b>Clinical examination of high risk antenatal case OG 8.1 Bedside teaching</b>	<b>Clinical case discussion: high risk antenatal case- preeclampsia OG 12.1 Bedside teaching</b>	<b>Clinical case discussion- Enlarged uterus OG 29.1,34.1 Bedside teaching</b>	
<b>Day 3 (OPD)</b>	<b>Clinical examination of a gynecological patient with pelvic mass OG 35.1, 35.2 Bedside teaching</b>	<b>Clinical case discussion: Eclampsia OG 12.1  Bedside teaching</b>	<b>Lactation counseling OG 17.2 DOAP</b>	
<b>Day 4</b>	<b>Consultant ward round with students</b>	<b>Maternal pelvis assessment OG 8.5,14.1 Skill lab session</b>	<b>Conduct of normal labor OG 13.5 Skill lab session</b>	
<b>Day 5 (OT)</b>	<b>Preoperative and post-operative care  Mini-lecture</b>	<b>Observe Surgical procedures- MTP OG 37.7,9.1</b>	<b>Observe Surgical procedures- MTP OG 37.7,9.1</b>	<b>Clinical clerkship</b>
<b>Day 6</b>	<b>Consultant ward round with students</b>	<b>Clinical case discussion- malpresentations OG 14.4 Bedside teaching</b>	<b>Clinical case discussion- fibroid uterus OG 29.1 Bedside teaching</b>	

<b>Week 2</b>				
<b>Day 7</b>	<b>Clinical case discussion- Puerperal pyrexia OG 19.1 Bedside teaching</b>	<b>Clinical case discussion- breech presentation OG 14.4 Bedside teaching</b>	<b>Clinical case discussion- Occipito-posterior position OG 14.4 Bedside teaching</b>	
<b>Day 8</b>	<b>Diagnosis and conduct of breech and occipitoposterior position delivery OG 14.4 Skill lab session</b>			<b>Observe artificial rupture of membranes, episiotomy OG 13.1, 13.3 DOAP</b>
<b>Day 9 (OPD)</b>	<b>Observation: Ultrasound in pregnancy OG 8.8 Bedside teaching</b>	<b>Observation in outpatient department</b>		
<b>Day 10</b>	<b>Consultant ward round with students</b>	<b>Case based discussion – Amenorrhea OG 25.1 Bedside teaching</b>	<b>Case based discussion- transverse lie OG 14.4 Bedside teaching</b>	
<b>Day 11 (OT)</b>	<b>Demonstration of surgical instruments</b>	<b>Observe surgical procedure- female sterilization OG 38.3</b>	<b>Observe surgical procedure- female sterilization OG 38.3</b>	
<b>Day 12</b>	<b>Consultant ward round with students</b>	<b>Case based discussion- Multiple pregnancy OG 11.1 Bedside teaching</b>	<b>Case based discussion- Care of the neonate OG 18.1 Bedside teaching</b>	
<b>Week 3</b>				



<b>Day 13</b>	<b>Consultant ward round with students</b>	<b>Case based discussion- high risk pregnancy- Anemia in pregnancy OG 12.2 Bedside teaching</b>	<b>Case based discussion- high risk pregnancy- Rh isoimmunization in pregnancy OG 12.8 OG Bedside teaching</b>	
<b>Day 14</b>	<b>Female infertility OG 28.1,28.2,28.3 Mini lecture</b>			
<b>Day 15 (OPD)</b>	<b>Contraception counseling and consent OG 21.1,21.2, 35.7 DOAP</b>	<b>Observation in outpatient department</b>		
<b>Day 16</b>	<b>Consultant ward round with students</b>	<b>IUCD insertion and removal OG 35.15 Skill lab session</b>		
<b>Day 17 (OT)</b>	<b>Surgical consent OG 35.7 DOA</b>	<b>Observe surgical procedure- Hysterectomy OG 37.3</b>	<b>Observe surgical procedure- Hysterectomy OG 37.3</b>	<b>Clinical clerkship Observe normal labor, Cesarean section, management of abortion OG 13.5, 37.1 DOAP</b>
<b>Day 18</b>	<b>Case based discussion- premature rupture of membranes OG 13.2 Bedside teaching</b>	<b>Case based discussion- preterm labor OG 13.2 Bedside teaching</b>	<b>Case based discussion- postdate pregnancy OG 13.2 Bedside teaching</b>	
<b>Week 4</b>				
<b>Day 19</b>	<b>Consultant ward round with students</b>	<b>Observe surgical procedure- Cesarean section OG 15.1,37.1</b>	<b>Observe surgical procedure- Cesarean section OG 15.1,37.1</b>	
<b>Day 20</b>	<b>Consultant ward round with students</b>	<b>Diagnosis and conduct of abortion OG 37.7 DOA</b>		

<b>Day 21 (OPD)</b>	<b>Case based discussion- infertility OG 28.1,28.2 SGD</b>	<b>Observation in outpatient department</b>	
<b>Day 22</b>	<b>Case based discussion- Diabetes in pregnancy OG 12.3 Bedside teaching</b>	<b>Obstetric drugs -Mini lecture</b>	<b>Obstetric and Gynec specimen- Mini lecture</b>
<b>Day 23 (OT)</b>	<b>Demonstration of Gynec instruments</b>	<b>Observe surgical procedure- Diagnostic/operative Laparoscopy OG 38.1,38.2</b>	<b>Observe surgical procedure- Dilatation and curettage, Endometrial, Biopsy OG 37.4</b>
<b>Day 24</b>	<b>End of posting assessment Practical viva and MCQ</b>		

**Pediatrics – 4 weeks**

Time	9 to 10	10 to 11	11 to 12	5:00 to 6:00 pm: clinical clerkship
Day 1	Recapitulation of 1 <sup>st</sup> posting	General examination in pediatrics: Vital signs	General examination in pediatrics: head to toe exam	Triage of patients coming to pediatric ER
Day 2	Examination of respiratory system	Examination of cardiovascular system	Examination of Alimentary system	
Day 3	Case presentation: severe acute malnutrition: History taking	Case presentation: severe acute malnutrition: anthropometry parameters	Case presentation: severe acute malnutrition: General and systemic examination	
Day 4	OPD: observing common cases, their examination and management			
Day 5	Case presentation: Hepato-splenomegaly : History and approach	Case presentation: Hepatosplenomegaly: Examination	Case presentation : Hepatosplenomegaly : Discussion of differential diagnoses	Observing and identifying emergency signs
Day 6	Case presentation: nephrotic syndrome	Case presentation: nephrotic syndrome: general and systemic examination	Case presentation: nephrotic syndrome: discussion of management	
Day 7	Discussion regarding urine routine and microscopic examination with demonstration of beside tests	Grand rounds in small groups Presenting findings by students	Grand rounds in small groups Discussion of clinical findings	
Day 8	Case presentation: A child with convulsions: history	Case presentation: A child with convulsions: examination	Case presentation: A child with convulsions: Discussion of differential diagnoses	
Day 9	Discussion regarding AEDs in pediatrics	Visit to nutritional rehabilitation center: observe preparation of special diets, stimulation practices		Observation of IV canula insertion
Day 10	OPD: observing common cases, their examination and management Observation of immunization practices			Observing administration of IV fluids with calculation
Day 11	Case presentation: A child with anemia: history taking	Case presentation: A child with anemia: general and systemic examination	Case presentation: A child with anemia: discussion about Hb indices and peripheral smear	

Day 12	Visit to DEIC: components of early intervention	Visit to DEIC: Observing developmental assessment	Visit to DEIC: observing ophthalmic and physiotherapy interventions	Observing blood sampling techniques and filling up of laboratory requisition forms
Day 13	Case presentation: a child with cough and fever: history	Case presentation: a child with cough and fever: physical examination	Case presentation: a child with cough and fever: discussion regarding investigative work-up	
Day 14	Discussion regarding modalities of treatment in RTIs	Observation of oxygen delivery systems and their usage	Measurement of oxygen saturation: observation and interpretation	Observing management of a patient with dehydration
Day 15	Reflections on DEIC visit	Attending grand rounds in small groups	Attending grand rounds in small groups	
Day 16	OPD: observing common cases, their examination and management Attending lactation clinic			
Day 17	Case presentation: newborn History taking	Case presentation: newborn: examination of normal newborn	Case presentation: newborn Counselling mother regarding normal newborn care	Observing management of patient with convulsions
Day 18	Visit to High risk clinic: components of assessment of high risk newborn follow-up, observing immunisation			
Day 19	Case presentation: infantile tremor syndrome: history	Case presentation: infantile tremor syndrome: general and systemic examination	Case presentation: infantile tremor syndrome: discussion of treatment and rehabilitation	Observing nebulization and MDI therapy
Day 20	Observation of insertion of nasogastric tube	Calculation of volume of feeds for patients of NRC and observing administration of nasogastric feeds		
Day 21	Discussion regarding diet planning as per calorie and protein requirement for different age groups	Attending grand rounds in small groups Reporting clinical findings	Attending grand rounds in small groups Discussing clinical findings and management	
Day 22	OPD: observing common cases, their examination and management Drug dosages and formulation			
Day 23	Recapitulation of cases and topics taken during clinical posting			
Day 24	Term ending exam: formative assessment			

## Community Medicine – 6 weeks

<b>Duration</b>	<b>Topic</b>	<b>Competency number</b>	<b>Competency name</b>
<b>Week 1</b>			
Day 1	Reproductive maternal and child health	CM10.5	Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs - Program Management of Immunization PART-1
Day 2	Reproductive maternal and child health	CM10.5	Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs - Program Management of Immunization PART-2
Day 3	Epidemiology of communicable and non-communicable diseases	CM8.3	Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case - ICTC, PPTCT Disc & Visit
Day 4	Epidemiology of communicable and non-communicable diseases	CM8.3	Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case - Anti Retroviral Therapy Centre Disc & Visit
Day 5	Epidemiology of communicable and non-communicable diseases	CM8.3	Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case - STI/RTI Clinic D & Visit
Day 6	Epidemiology of communicable and non-communicable diseases	CM8.3	Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case - NTEP Disc & Visit to TB Chest, GMERS
<b>Week 2</b>			
Day 1	Nutrition	CM5.6	Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc - Nutritional Rehabilitation Centre GMERS D & Visit
Day 2	Epidemiology	CM7.4	Define, calculate and interpret morbidity and mortality indicators based on given set of data - MCCD & ICD-10 + Medical Record Section Dept Visit
Day 3	Geriatric services	CM12.4	Describe National program for elderly - Geriatric Clinic
Day 4	Demography and vital statistics	CM9.5	Describe the methods of population control - Family Planning Methods

Day 5	Health care of the community	CM17.3	Describe primary health care, its components and principles - Primary Health Center Discussion
Day 6	Health care of the community	CM17.3	Describe primary health care, its components and principles -PHC Varnama Visit (Full Day)*
<b>Week 3</b>			
Day 1	Epidemiology	CM7.5	Enumerate, define, describe and discuss epidemiological study designs - Epidemiological Exercises 1
Day 2	Epidemiology	CM7.5	Enumerate, define, describe and discuss epidemiological study designs -Epidemiological Exercises 2
Day 3	Epidemiology	CM7.5	Enumerate, define, describe and discuss epidemiological study designs - Epidemiological Exercises 3
Day 4	Epidemiology	CM7.6	Enumerate and evaluate the need of screening tests - 4
Day 5	Epidemiology	CM7.7	Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures - Investigation of Epidemic
Day 6	Epidemiology of communicable and non-communicable diseases	CM8.2	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases - Genetics
<b>Week 4</b>			
Day 1	Health care of the community	CM17.5	Describe health care delivery in India - NGO-Shram Mandir D & Visit
Day 2	Epidemiology of communicable and non-communicable diseases	CM8.3	Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case - Dist. NVBDCP Office Disc & Visit
Day 3	Epidemiology of communicable and non-communicable diseases	CM8.1	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - ARV Clinic D & Visit
Day 4	Epidemiology of communicable and non-communicable diseases	CM8.3	Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case - Dist. Leprosy Office Disc & Visit
Day 5	Health care of the community	CM17.5	Describe health care delivery in India - District Disability Rehab Centre D & Visit
Day 6	Essential Medicine	CM19.1	Define and describe the concept of Essential Medicine List (EML) - Central Medical Store D & Visit

<b>Week 5</b>			
Day 1	Health care of the community	CM17.5	Describe health care delivery in India - ESIS Hospital D & Visit
Day 2	Demography and vital statistics	CM9.1	Define and describe the principles of Demography, Demographic cycle, Vital statistics - Birth & Death Registration Office D & Visit
Day 3	Health care of the community	CM17.5	Describe health care delivery in India - District Health Office, IDSP D & Visit
Day 4	Mental Health	CM15.3	Describe National Mental Health program - Hospital for Mental Health D & Visit
Day 5	Mental Health	CM15.3	Describe National Mental Health program - Deaddiction Centre, GMERS Gotri
Day 6	Epidemiology of communicable and non-communicable diseases	CM8.3	Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case - National Polio Surveillance Project Unit D & Visit
<b>Week 6</b>			
Day 1	Nutrition	CM5.6	Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc - Anganwadi Centre, Mamta Divas Discussion
Day 2	Nutrition	CM5.6	Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc - Anganwadi Centre, Mamta Divas Visit
Day 3	Disaster Management	CM13.4	Describe the details of the National Disaster management Authority - EMRI /108
Day 4	Term ending assessment		Theory Assessment
Day 5	Term ending assessment		Practical & Viva
Day 6	Feedback		Feedback to the student

**ORTHOPAEDICS**  
**(4 weeks)**

Week 1

<b>Day</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>5-5.30pm</b>
<b>1</b>	Plan management of fracture Clavicle (Mini Lect)	OPD (Case based discussion)	Indications of surgery in fracture Clavicle (SGD)	Casualty Clerkship (learning by Observation)
<b>2</b>	Proximal Humerus Fracture (Bedside)	Tourniquets in OT (Demonstration)	OT (Observation of Procedures)	Specific Tests for Shoulder (Actual Patient/Volunteer)
<b>3</b>	RNP In Fracture Humerus (Bedside)	Attending Round (Case based discussion)	Fixation of SCH in children (Bedside)	Clerkship
<b>4</b>	3 point relationship around Elbow (Observation & Demonstration)	OPD (Case based discussion)	Shoulder dislocation-Reduction & Immobilization (Skill Lab/ videos)	Casualty Clerkship (learning by Observation)
<b>5</b>	Imaging in shoulder (SGD)	Observation in OT		Post-op wound & Drain care (Bedside)
<b>6</b>	Case presentation (Participation)	Imaging in Elbow (SGD)	Revision & Recap of the week	Clerkship



Week 2

<b>Day</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>5-5.30pm</b>
<b>7</b>	Radius-Ulna Fractures-Overview (Bedside)	OPD (Case based discussion)	Colles Cast (Skill Lab/ Observation)	Casualty Clerkship (learning by Observation)
<b>8</b>	Barton Fracture (Mini Lect)	K wiring in Distal End Radius (Observation)	OT (Observation of Procedures)	N-V assessment in Upper limb (Bedside)
<b>9</b>	Monteggia Fractures (SGD)	Attending Round (Case based discussion)	X-Ray –Physeal Injuries (Demonstration/ Bedside)	Clerkship
<b>10</b>	Galleazi Fracture (SGD)	OPD (Case based discussion)	Prevention & treatment of Finger stiffness (SGD)	Casualty (learning by Observation)
<b>11</b>	Skin Grafting in Ortho (Video Lect)	Observation in OT		Buddy strapping (DOAP/ Actual patient/ Volunteer)
<b>12</b>	Case presentation (Participation)	Immobilization in Functional Position of Hand (DOAP)	Revision & Recap of the week	Clerkship

Week 3

<b>Day</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>5-5.30pm</b>
<b>13</b>	Importance of compression test in Pelvic injuries (SGD)	OPD (Case based discussion)	Management of Shock (SGD)	Casualty Clerkship (learning by Observation)
<b>14</b>	Application of Pelvic Binder (Skill Lab/ Volunteer)	Understanding X-Ray of Pelvis with both Hips (Demonstration)	Observation in OT	Prevention & care of Bedsores (Bedside)
<b>15</b>	Assessment of Spine Trauma (Mini Lect)	Attending Round (Case based discussion)	Mobilization of Pt with Spine Injuries (Skill lab)	Clerkship
<b>16</b>	Clinical Examination of Fracture Neck Femur (Bedside)	OPD (Case based discussion)	Blood supply to Head of Femur (SGD)	Casualty Clerkship (learning by Observation)
<b>17</b>	Fixation Methods in fracture Neck Femur (Bedside)	Nailing of fracture shaft Femur (Observation in OT)		Crutch Walking (Bedside)
<b>18</b>	Case presentation (Participation)	Clinical features and investigations for Fat embolism (Mini Lect)	Revision & Recap of the week	Clerkship

Week 4

<b>Day</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>5-5.30pm</b>
<b>19</b>	Clinical features of Open Fractures of Tibia (Bedside)	OPD (Case based discussion)	Pin track Infection (SGD)	Casualty Clerkship (learning by Observation)
<b>20</b>	Clinical Features/ signs of Compartment syndrome (Bedside/SGD)	Assessment of Neurovascular status in Lower limb (DOAP)	Observation in OT	Tibia Bracing (Bedside)
<b>21</b>	Wound management in Open Fractures (Case based discussion)	Attending Round (Case based discussion)	Ankle strapping (DOAP/ Skill Lab/Volunteer)	Clerkship
<b>22</b>	Long bone fractures in paediatric age group (Bedside)	OPD (Case based discussion)	Implant related complications (SGD)	Casualty (learning by Observation)
<b>23</b>	Special Tests of Hip and Knee (Bedside/ DOAP)	Operative procedures of Lower limb (Observation in OT)		Knee physiotherapy (DOAP)
<b>24</b>	Case presentation (Participation)	Imaging of Knee and Ankle (SGD)	End of the Posting exam & Feedback	Clerkship

## Otorhinolarngology – 4 week

- (1) 9 am to 10 am: **Small group discussions/Tutorials** on different competencies
- (2) 10 am to 11 am: **DOAP sessions (including Video demonstrations)** on different clinical skills required in ENT
- (3) 11am to 12 pm: **Student doctor learner (SDL) method-** Observation in ENT OPD/ ENT Ward/ Operation Theater. Different Small groups of students will observe the attitude, ethics & communication with patients in OPD & ward, while another small group will observe pre operative preparation, a concept of asepsis & infection control for ENT surgeries & post operative care.
- (4) 5pm to 5:30pm: **Clinical Clerkship:**

Date	time	Code (EN)	Competency name
<b>First week</b>			
<b>Day-1</b>	9-10	2.1, 2.2	Introduction to the subject of Otorhinolaryngology, Orientation to Department, History Taking in ENT
	10-11	2.2	<b>Skill-</b> Use of Head lamp
	11-12		Observation in OPD/ward/OT
<b>Day-2</b>	9-10	2.2	Examination in Nose
	10-11	2.5	<b>Skill:</b> Use of nasal speculum
	11-12		Observation in OPD/ward/OT
<b>Day-3</b>	9-10	2.2	History Taking and Examination in Throat
	10-11	2.6, 4.42	<b>Skill:</b> Use of tongue depressor & Indirect laryngoscopy mirror
	11-12		Observation in OPD/ward/OT
<b>Day-4</b>	9-10	2.3, 4.1, 4.2,4.3, 4.5	Examination in Ear & Demonstrate and describe clinical features of ear discharge & otalgia
	10-11	2.3, 3.1, 3.5, 4.4	<b>Skill:</b> Otoscopy & Oto-microscopy
	11-12		Observation in OPD/ward/OT
<b>Day-5</b>	9-10	4.7, 4.10, 3.5	Elicit, document and present correct history and demonstrate and describe clinical features & management of CSOM-mucosal type, steps of myringotomy/myrigoplasty/tympanoplasty
	10-11	2.4	<b>Skill:</b> Tuning fork tests,
	11-12		Observation in OPD/ward/OT
<b>Day-6</b>	9-10	4.8, 4.11, 3.5	Elicit, document and present correct history and demonstrate and describe clinical features & management of CSOM-squamous type, steps of mastoidectomy
	10-11	4.19	<b>Skill:</b> Fistula Test
	11-12		Observation in OPD/ward/OT

<b>Second week</b>			
<b>Day-1</b>	9-10	4.12, 4.16, 4.17	Elicit, document and present correct history and demonstrate and describe clinical features of hearing loss & investigations for it
	10-11	2.8	<b>Skill:</b> Pure tone audiometry and Impedance audiometry
	11-12		Observation in OPD/ward/OT
<b>Day-2</b>	9-10	4.22, 4.23, 4.24	Elicit, document and present correct history and demonstrate and describe clinical features of nasal obstruction, DNS, septoplasty
	10-11	2.14	<b>Skill:</b> correct technique to instill topical medications in nose
	11-12		Observation in OPD/ward/OT
<b>Day-3</b>	9-10	4.25	Elicit, document and present correct history and demonstrate and describe clinical features of nasal polyps
	10-11	3.2	<b>Skill:</b> Nasal endoscopy
	11-12		Observation in OPD/ward/OT
<b>Day-4</b>	9-10	4.26	Elicit, document and present correct history and demonstrate and describe clinical features of adenoids
	10-11	3.5, 4.40	<b>Skill:</b> Indications & steps of adenoids resection
	11-12		Observation in OPD/ward/OT
<b>Day-5</b>	9-10	4.27, 4.28	Elicit, document and present correct history and demonstrate and describe clinical features of allergic rhinitis, vasomotor rhinitis
	10-11	2.5	<b>Skill:</b> Anterior & posterior rhinoscopy
	11-12		Observation in OPD/ward/OT
<b>Day-6</b>	9-10	4.2	Elicit, document and present correct history and demonstrate and describe clinical features of External Ear diseases
	10-11	4.9	<b>Skill:</b> Correct technique of Ear Syringing for wax
	11-12		Observation in OPD/ward/OT
<b>Third week</b>			
<b>Day-1</b>	9-10	4.29	Elicit, document and present correct history and demonstrate and describe clinical features of rhino-sinusitis
	10-11	2.2	<b>Skill:</b> Examination of PNS
	11-12		Observation in OPD/ward/OT
<b>Day-2</b>	9-10	4.30	Elicit, document and present correct history and demonstrate and describe clinical features of Epistaxis
	10-11	2.13, 3.6	<b>Skill:</b> Anterior Nasal Packing
	11-12		Observation in OPD/ward/OT
<b>Day-3</b>	9-10	4.38	Elicit, document and present correct history and demonstrate and describe clinical features of dysphagia
	10-11	3.3, 3.5	<b>Skill:</b> Direct Laryngoscopy, Esophagoscopy
	11-12		Observation in OPD/ward/OT

<b>Day-4</b>	9-10	4.39	Elicit, document and present correct history and demonstrate and describe clinical features of tonsillitis
	10-11	3.5, 4.40	<b>Skill:</b> Indications & Steps of tonsillectomy
	11-12		Observation in OPD/ward/OT
<b>Day-5</b>	9-10	4.42, 4.43,4.44,4.45	Elicit, document and present correct history and demonstrate and describe clinical features of hoarseness of voice/laryngitis/vocal cord lesions
	10-11	2.2, 2.7	<b>Skill:</b> Neck examination, laryngeal crepitus
	11-12		Observation in OPD/ward/OT
<b>Day-6</b>	9-10	4.47, 4.48	Elicit, document and present correct history and demonstrate and describe clinical features of airway emergencies/stridor
	10-11	2.13, 3.5, 3.6, 4.50, 4.51	<b>Skill:</b> Steps of Tracheostomy & care
	11-12		Observation in OPD/ward/OT
			<b>Fourth week</b>
<b>Day-1</b>	9-10	2.10	Common instruments used in ENT
	10-11	2.10	<b>Skill:</b> Identify & describe common instruments used in ENT
	11-12		Observation in OPD/ward/OT
<b>Day-2</b>	9-10	2.9	Common radiology in ENT
	10-11	2.9	<b>Skill:</b> Identify & describe common radiology
	11-12		Observation in OPD/ward/OT
<b>Day-3</b>	9-10	2.9	Common pathological specimen & Bones in ENT
	10-11	2.12	<b>Skill:</b> Counsel & administer the informed consent to patient related to ENT procedures
	11-12		Observation in OPD/ward/OT
<b>Day-4</b>			<b>Ward ending exam &amp; Feedback</b>
<b>Day-5</b>			
<b>Day-6</b>			

### Ophthalmology – 4 week

Week 1	9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 12 AM	5.30PM TO 6PM
DAY 1	History taking and ocular examination	Ocular examination	Informed Consent	Clinical clerkship
DAY 2	Slit Lamp Examination	Demonstration of Slit lamp Examination	Observe Fluorescein dye staining	
DAY 3	Ocular Symptomatology	Demonstration of Fluorescein dye staining	Attend Grand Round	
DAY 4	Case based Discussion, Learning communication skills by DOAP and SGD			
DAY 5	Refractive error-Myopia	Observe Vision recording	Participate as member of Team in Vision recording	
DAY 6	Refractive error-Hypermopia	Trial Set Demonstration	Observe Trial Set Application	

Week 2	9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 12 AM	5.30PM TO 6PM
DAY 1	Refractive Error - Astigmatism	Refractive Error - Presbyopia	Observe Management of Presbyopia	Clinical clerkship
DAY 2	Refractive Error – Aphakia and pseudophakia	Documentation of examination in case of refractive errors	Attend grand round	
DAY 3	Clinical examination in Infective and Non Infective Conjunctivitis	Demonstrate management of Conjunctivitis	Demonstrate Infection control Technique	
DAY 4	Case based Discussion, Learning communication skills by DOAP and SGD			
DAY 5	History taking in case of Corneal Ulcer- 1	Slit Lamp and Torchlight examination in case of corneal ulcer	Observe Medical management of corneal ulcer	
DAY 6	Communicate Results of Investigations and Counsel patients	Demonstrate use of Fluorescein Dye in Corneal ulcer patient	Participate as member of team in Fluorescein dye staining	



Week 3	9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 12 AM	5.30PM TO 6PM
DAY 1	History taking in case of Corneal Ulcer- 2	Slit Lamp and Torchlight examination in case of corneal ulcer	Observe Medical management of corneal ulcer	Clinical clerkship
DAY 2	Communicate Results of Investigations and Counsel patients	Demonstrate use of Fluorescein Dye in Corneal ulcer patient	Participate as member of team in Fluorescein dye staining	
DAY 3	Demonstration of Anatomy of eyelid	Clinical examination in case of Swelling of Eyelid	Observe surgical procedure	
DAY 4	Case based Discussion, Learning communication skills by DOAP and SGD			
DAY 5	Documentation of examination in case of Swelling of eyelid	Technique of Asepsis	Attend Grand Round	
DAY 6	Demonstration of anatomy of lens and Retina	Clinical examination in case of Cataract patient	Technique of Slit lamp Examination in case of cataract patient	

Week 4	9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 12 AM	5.30PM TO 6PM
DAY 1	Informed consent for surgical procedures	Observe surgical procedures	Attend grand Round	Clinical clerkship
DAY 2	Demonstration of anatomy of pupil	Clinical Examination of Pupillary Light reflex pathway	Participate as member of team	
DAY 3	History taking in case of Dacryocystitis	Clinical examination In case of Dacryocystitis	Observe lacrimal Sac Syringing	
DAY 4	Case based Discussion, Learning communication skills by DOAP and SGD			
DAY 5	Participate as member of team in case of Dacryocystitis	Informed consent	Observe surgical procedure	
DAY 6	Clinical Examination in case of Vitamin A Deficiency	Demonstrate Schirmer Test	Participate as member of team in case of Dry Eye	

Psychiatry – 2 week

	9 AM TO 10 AM	10AM TO 11AM	11AM TO 12 noon
	Week 1		
D A Y 1	Join ward round with resident doctor and consultant	Assess the student for current state of knowledge regarding the topic Clinical features inpatient of organic Psychiatry disorder	Essential investigation in patient of organic Psychiatry disorder Described steps and demonstrate family education in patient of organic Psychiatry disorder
D A Y 2	Discuss clinical feature of OCD	Documentation & Demonstration of how to elicit onset, course, duration and other important components of OCD	Observation in outpatient department
D A Y 3	Assigned inpatient to Student doctor	Described, elicit & document clinical feature of somatoform disorder	Enumeration, described and interprets laboratory investigations inpatient Demonstration of family education of somatoform disorder
D A Y 4	Discuss assigned patient during consultant round by student doctor	Described, elicit & document clinical feature of stress related disorder & dissociative disorder	Enumeration, described and interpret laboratory investigations in such patient
D A Y 5	Follow up with assigned indoor patients & Case presentation by student doctor	Described, elicit & document clinical feature of Psychosomatic Disorder	Enumeration, described and interprets laboratory investigations of Psychosomatic Disorder Demonstration of family education of Psychosomatic Disorder
D A Y 6	Follow up with assigned indoor patients & discussed assigned patient during consultant round by student doctor	Described, elicit & document clinical feature of Personality Disorder	Enumeration, described and interprets laboratory investigations in Personality Disorder patient. Demonstration of family education of Personality Disorder

	9 AM TO 10 AM	10AM TO 11AM	11AM TO 12 noon
	Week 2		
D A Y 1	Assigned inpatient to Student doctor	Discussed assigned patient during consultant round by student doctor	Described, elicit & document clinical history of intellectual disability(Mentalretardation)
D A Y 2	Follow up with assigned indoor patients	Case presentation by student doctor	Described, elicit & document clinical feature of childhood Psychiatry disorder
D A Y 3	Follow up with assigned indoor patients	Enumeration described and interprets laboratory investigations in patient.	Ward round with consultant
D A Y 4	Follow up with assigned indoor patients	Demonstration of family education of childhood Psychiatry disorder.	Case presentation by student doctor
D A Y 5	Follow up with assigned indoor patients	Observation in outpatient department	Ward round with consultant
D A Y 6	Clinical term ending exam		

Clinical clerkship will be from 5:00PM to 5:30 PM

## Dermatology – 2 weeks

	9 AM TO 10 AM	10AM TO 11AM	11AM TO 12 noon
	Week 1		
DAY 1	Symptomatology & clinical examination of cases of acne DR1.1	Identify and grade the various common types of acne  DR1.2	Demonstration of comedon extraction
DAY 2	Symptomatology & clinical examination of cases of vitiligo DR2.2	Identify and differentiate vitiligo from other causes of hypopigmented lesions  Demonstration and interpretation of wood' lamp  DR2.1	Bedside teaching in ward
DAY 3	Group Discussion on urticaria DR14.1	Identify and distinguish urticarial from other skin lesions Demonstration of dermographism  Identify and distinguish angioedema from other skin lesions  DR14.2  14.3  14.4	Doctor – patient relationship in actual patient
DAY 4	Group Discussion on psoriasis DR 3.3	Demonstration of Auspitz sign and grattage sign  Identify and distinguish psoriatic lesions from other causes  DR3.1	Demonstration of NBUVB therapy

		3.2	
DAY 5	Group Discussion on lichen planus  Identify and distinguish lichen planus lesions from other causes DR4.1 4.2	Observation of biopsy procedure	Observation in out patient department
DAY 6	Group Discussion on viral infections (including HPV and molluscum contagiosum) DR8.1	Enumerate the indications, describe the procedure and perform a Tzanck smear DR8.6	Demonstration of Cryotherapy

	9 AM TO 10 AM	10AM TO 11AM	11AM TO 12 noon
	WEEK 2		
DAY 7	Group Discussion on Basics of leprosy DR 9.1	Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination  DR9.2	Bedside teaching in ward
DAY 8	Leprosy 2 DR 9.4 9.5 9.6 9.7	Enumerate the indications and observe the performance of a slit skin smear in patients with leprosy  DR9.3	Observation in out patient department
DAY 9	Group Discussion on STD-I (Syphilis) DR10.1	Identify spirochete in a dark ground microscopy DR10.2	Demonstration of chemical & electro cautery
DAY 10	HIV & AIDS DR11.1 11.3	Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reactions DR11.2	Counsel in a non-judgemental and empathetic manner patients on prevention of sexually transmitted disease DR10.5
DAY 11	Nutrition and Skin DR17.2 DR17.3	Enumerate and identify the cutaneous findings in vitamin A deficiency DR17.1	Patient counselling.
DAY 12	WARD ENDING EXAMINATION		

Clinical clerkship will be from 5:00PM to 5:30 PM

## Anesthesia – 10 days

**Timings :** 9 to 10:30 AM ☐ Posting in various OTs

10:30 AM to 12PM ☐ DOAP, Small Group Discussion, Skill Demonstration

<b>Duration (1 Week)</b>	<b>Topic</b>	<b>Competency number</b>	<b>Competency name</b>	<b>TLM</b>	<b>Integration (Subject)</b>
Day 1	Preoperative evaluation and medication	AS3.2	Elicit, present and document an appropriate history including medication history in a patient undergoing Surgery as it pertains to a preoperative anesthetic evaluation	DOAP Session	General Surgery, General Medicine (Horizontal)
	Preoperative evaluation and medication	AS3.3	Demonstrate and document an appropriate clinical examination in a patient undergoing General Surgery	DOAP Session	General Surgery, General Medicine (Horizontal)
	Preoperative evaluation and medication	AS3.6	Choose and write a prescription for appropriate premedications for patients undergoing surgery	DOAP Session	Pharmacology (Vertical)
	Preoperative evaluation and medication	SU11.1	Describe principles of Preoperative assessment.	Small group discussion	General Surgery, (Horizontal)



Day 2	Fluids	AS9.1	Establish intravenous access in a simulated environment	Small group discussion, DOAP session	General Surgery, (Horizontal)
		AS9.2	Establish central venous access in a simulated environment	Small group discussion, DOAP session	
		AS 9.3	Describe the principles of fluid therapy in the preoperative period	Small group discussion, DOAP session	
		AS 9.4	Enumerate blood products and describe the use of blood products in the preoperative period	Small group discussion, DOAP session	

Day 3	Regional anaesthesia	AS5.1	Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined)	Small group discussion, DOAP session	Human Anatomy (Vertical)
		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		Pharmacology (Vertical)
		AS5.4	Observe and describe the pharmacology and correct use of commonly used drugs and adjuvant agents in regional anaesthesia		

Day 4	General Anesthesia & Anesthesia Machine	AS4.2 SU11.3 PY3.4 PY3.5 AS4.1	<p>Describe the anatomy of the airway and its implications for general anesthesia Demonstrate maintenance of an airway in a mannequin or equivalent</p> <p>Describe the structure of neuro-muscular junction and transmission of impulses</p> <p>Discuss the action of neuro-muscular blocking agents</p> <p>Describe and discuss the pharmacology of drugs used in induction and maintenance of general anaesthesia (including intravenous and inhalation induction agents, opiate and non-opiate analgesics, depolarising and non depolarising muscle relaxants, anticholinesterases)</p>	DOAP Session DOAP Session Small group Discussion Small group Discussion Small group Discussion	General Surgery (Horizontal) Physiology (Vertical) Pharmacology (Vertical)
Day 5	Respiratory Physiology + Mechanical Ventilation	PY6.3 PY6.5	<p>Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide</p> <p>Describe and discuss the principles of artificial respiration, oxygen therapy</p>	Small Group Discussion	Physiology

Day 6	Skeletal Trauma and Polytrauma	OR1.1	Describe and discuss the Principles of Pre hospital care and Casualty management of a trauma victim including principles of triage	Lecture with video, Small group Discussion	Orthopaedics (Horizontal)
	Trauma	SU17.2	Transport of injured patient in a simulated environment	DOAP Session	General Surgery (Horizontal)
	Procedural Skills	OR13.2	Participate as a member in team for Resuscitation of Polytrauma victim by doing all of the following :	Skill lab sessions	Orthopaedics (Horizontal)
		SU17.10	(a) IV. access central - peripheral (b) Bladder catheterization (c) Endotracheal intubation (d) Splintage		
		Demonstrate Airway maintenance and recognize and management of tension pneumothorax, hemothorax and flail chest in simulated Environment	DOAP Session	General Surgery (Horizontal)	

Day 7	Patient safety	AS10.1	Enumerate the hazards of incorrect patient positioning	Small group discussion, DOAP session	General Surgery (Horizontal)  Pharmacology (Vertical)  General Medicine (Horizontal)
		AS10.2	Enumerate the hazards encountered in the perioperative period and steps/techniques taken to prevent them		
		AS10.3	Describe the role of communication in patient safety		
		AS10.4	Define and describe common medical and medication errors in anaesthesia		
Day 8	Cardiopulmonary resuscitation	AS2.1	Enumerate the indications, describe the steps and demonstrate in a simulated environment, Basic Life Support in adults, children and neonates	DOAP session	General Medicine (Vertical)
		AS2.2	Enumerate the indications, describe the steps and demonstrate in a simulated environment, Advanced Life Support in adults and children		
Day 9	Formative Assessment Method: OSCE and Viva Voce				

**Casualty – 2 week**

Week No.	Day No	9:00am to 10:00am	10:00am to 11:00am	11:00am to 12:00 noon
Week 01	Day 1	Bed Side Teaching -Introduction to Emergency Medicine	BLS(Basic Life Support)	Video- AHA(American Heart Association)
	Day 2	Bed Side Teaching -NELS(National Emergency Life Support) Approach	ACLS(Advance Cardiovascular Life Support)	Hands on Training - AED & Manual Defibrillator
	Day 3	Bed Side Teaching -Airway Assessment	Approach to Trauma Patients-1	Video-OPA,NPA, Intubation
	Day 4	Bed Side Teaching -Airway Management	Approach to Trauma Patients-2	Hands on Training - Intubation
	Day 5	Bed Side Teaching -Breathing Assessment	Toxicology	Video-Bags & Mask Ventilation
	Day 6	Bed Side Teaching -Breathing Management	Snakebite	Hands on Training -Bags & Mask Ventilation
Week 02	Day 1	Bed Side Teaching -Circulation Assessment	Acute Coronary Syndromes	Video - Needle Thoracentesis & ICD
	Day 2	Bed Side Teaching -Circulation Management -1	Cerebrovascular Emergency	Video- Cricothyrotomy
	Day 3	Bed Side Teaching -Circulation Management -2	Burns & Anaphylaxis	Case Presentation
	Day 4	Bed Side Teaching -Disability & Exposure Assessment	Acute Abdomen	Case Presentation
	Day 5	Bed Side Teaching -Disability & Exposure Management	Triage	Doubt Solving Session
	Day 6	End Of Posting Assessment		