

Medicine	Anae- Anaesthesia	Paed - Paediatrics	Radiology	CM- Community Medicine	Dermatology
Resp Med	OBG- Obstetrics	Psy- Psychiatry	Surg - Surgery	FM- Forensic Medicine and Toxicology	Ortho -Orthopaedics
7 to 12 March 2022				OPH - Ophthalmology	ENT

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE CM6.1 Formulate a research question for a study	DOAP CM6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs	LECTURE CM6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	FM-T2, 1.10-General information-Cause of Death as per ICD 10	EN1.1Describe the Anatomy & physiology of ear. (Tutorial) Integration (Anatomy)	OP 1.1 Describe the physiology of vision (Lecture 1) Integration (Physiology) (Feedback, Reflection)
9-10 am	Clinical posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	LECTURE CM6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	DOAP CM 6.2 BIOSTATISTICS PRACTICALS- 1	INTEGRATED LECTURE WITH GENERAL MEDICINE & PAEDIATRICS(CM 6.1 - CM 6.4) BIOSTATISTICS CM 6.1 Formulate a research question for a study, CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data, CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of	PSY PS1.2, Doctor and Patient Relationship (Lecture)	PSY PS2.1 to PS2.5, Mental Health (Lecture)	

2 -3 pm	FM- L1- 1.8 General Information- Describe the latest Decisions/ notifications/ circulars/ standing orders related to medico-legal practice issued by Courts/Government	OP 1.2 Define, classify and describe the types and methods of correcting refractive errors (Lecture 2)	FM-T1, 1.9- General Information- Medical documentation (Integration with Radiodiagnosis, General Surgery, General Medicine, Pediatrics)	OP 1.2 Define, classify and describe the types and methods of correcting refractive errors (Tutorial 1)	Lecture AS1.1,1.2,1.3,1.4,Introduction to anaesthesia,evolution of Anaesthesiology, roles of Anaesthesiologist,principle of ethics and prospects of Anaesthesiology as a career
3 - 4 pm	EN1.1Describe the Anatomy & physiology of Nose and throat (Tutorial) Integration (Physiology)	OG 12.1 Hypertensive disorders in Pregnancy :Alignment Lecture with Gen Medicine(Lecture)	EN.1.1Describe the Anatomy & physiology of Head and Neck(Tutorial) . Integration (Anatomy) Assesment : classroom test.	SGT:OG8.1,8.2,8.3: Antenatal care, obstetric examination (TUTORIAL)	SGT:OG14.1 Dummy Pelvis and Fetal Skull DOAP: OG 8.5Pelvic assessment in a model (TUTORIAL)
4 - 5 pm	OPHTHAL- SDL 1				ENT SDL -1

14 to 19 March 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE 1 SU 16.1 Minimally invasive General Surgery	OG 13.2 Preterm and PROM Integration Lecture with Pharmacology (Lecture) (QUIZ)	PSY PS3.1, PS3.2, PS3.6 to PS3.8 PS3.10 to PS3.12 Introduction to Psychiatry (Lecture)	PSY PS4.1 to PS4.4 PS4.6 , PS 4.7 Substance use disorder (Lecture) (Quiz)	HOLIDAY	OP 1.3 Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes (Small group activity 1 ,
9-10 am	Clinical Posting					Clinical Posting
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					

1 - 2 pm	LECTURE CM7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses	LECTURE CM7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable diseases &	SGD CM7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable	FM-L3, 4.18- Medical Jurisprudence (Medical Law and ethics)- Negligence (INTEGRATION WITH AETCOM)		
2 - 3 pm	FM, T3, 1.11- General Information-write correct cause of	SDL 1 ETHICS SU 8.1 HOUR 1	FM- L2, 4.19- MEDICAL JURISPRUDENCE- (Medical Law and ethics)-Consent (INTEGRATION WITH	DOAP AS2.1,2.2, Cardiopulmonary resuscitation,BLS		
.	EN4.2Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of	OP 8.2 Enumerate the indications for laser therapy in the treatment of retinal diseases (including retinal detachment, retinal degenerations, diabetic retinopathy & hypertensive retinopathy) (Seminar 1) Alignment 1 with Medicine	EN4.3 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of ASOM(Lecture).	OP 1.5 Define, enumerate the types and the mechanism by which strabismus leads to amblyopia (Lecture 3)		
4 - 5 pm						

21 to 26 March 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	LECTURE CM7.3 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of non-communicable	SGD/DOAP -CM7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data	LECTURE CM7.5 Enumerate, define, describe and discuss epidemiological study designs	FM-T6, 4.15- Medical Jurisprudence (principle in handling pressure in MLC) (INTEGRATION WITH AETCOM)	EN4.1 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of	OP 2.1 Enumerate the causes, describe and discuss the aetiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis,
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	FM-T4, 4.13- Medical Jurisprudence - social aspect of assault, rape, suicide and homicide (INTEGRATION WITH AETCOM)	OP 2.2 Describe the symptoms and clinical signs of conditions enumerated in OP 2.1(Tutorial 3)	FM- T5, 4.14-Medical Jurisprudence challenges in managing Med-leg cases (INTEGRATION WITH AETCOM)	OP 2.3 Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of	PSY PS5.1 to PS 5.6 Psychotic disorders (Lecture)	
2 -3 pm	EN4.7 Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the	SDL 2 ETHICS SU 8.1 HOUR 2	EN4.8 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the	PSY PS6.1 to PS 6.4, PS6.6, PS6.7 Depression (Lecture) (Group Discussion)	DOAP AS2.1,2.2, Cardiopulmonary resuscitation,ACLS Lecture,	
3 - 4 pm	LECTURE 2 SU 17.1 First aid	OG 13.2 : Prolonged pregnancy and Intrauterine fetal death (LECTURE)	OG 16.3 Intrauterine growth restriction Integration Lecture with	SGT: OG14.2:Mechanism of Normal Labour(TUTORIAL)	SGT:OG 14.4:Mechanism of Abnormal Labour(Breech, Face,Occipito-posterior	

4 - 5 pm		OPHTHAL- SDL 2				

28 March to 2 April 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE 3 SU 17.3 Mass casualty	PE 1.1,1.2,1.3,1.5 Growth & Development - Definition, physiology, normal growth - somatic and physical, assessment of growth (Lecture)	PSY PS7.1 to PS 7.4, PS7.6, PS7.7 Bipolar Disorders (Lecture)	PSY PS8.1 to PS8.4, PS8.6, PS8.7 Anxiety Disorders (Lecture) (Feedback)	EN4.13 Describe the clinical features, investigations and principles of management of Otosclerosis(Lecture).	HOLIDAY
9-10 am	Clinical posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	SGD/DOAP CM7.6 Enumerate and evaluate the need of screening tests	SGD/DOAP CM7.7 Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures	INTERGRATED LECTURE WITH GENERAL MEDICINE(CM 7.1 - 7.8)Define Epidemiology and describe and enumerate the principles, concepts and uses, Enumerate, describe and discuss the modes	FM-L5, 4.21- Medical Jurisprudence (product liability and Indemity insurance) (INTEGRATION WITH AETCOM)	OP 2.4 Describe the etiology and clinical presentation. Discuss the management and complications of Orbital cellulitis (Seminar 2) (Assignment)	

2 - 3 pm	FM- T7, 4.16- Medical Jurisprudence – Bioethics (INTEGRATION WITH AETCOM)	SDL 3 ETHICS SU 8.1 HOUR 3	FM-L4, 4.20-Medical Jurisprudence (Mallinger, Therapeutic misadventure, human experiment. (INTEGRATION WITH AETCOM)	(PE 1.5, 1.6) Developmental milestones - Definition, principles, domains, factors affecting development, PE 3.1,3.2,30.10 Developmental Delay Definition, delay vs intellectual disability	Lecture AS 3.1-3.6 Integration with General Medicine Preoperative evaluation and medication	
3 - 4 pm	EN2.4 Demonstrate the correct technique of performing and interpretation of tuning fork tests (Small Group Discussion).	OP 2.5 Describe the clinical features on ocular examination and management of a patient with cavernous sinus thrombosis (Tutorial 4)	EN4.12 Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of	OP 4.4 Enumerate the causes and discuss the management of dry eye (Small group activity 3)	SGT:OG13.1: Monitoring of Labour- GTG/NST/Partograph (TUTORIAL)	
4 - 5 pm	ENT SDL-2					

4 April to 9 April 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE CM7.8 Describe the principles of association, causation and biases in epidemiological studies	SGD/DOAP CM7.9 Describe and demonstrate the application of computers in epidemiology	LECTURE CM8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests of the primary	FM- T10, 4.29- Medical Jurisprudence (Medical Law and ethics- ability to communicate with media public and doctors) (INTEGRATION WITH AETCOM)	EN4.18 Describe the clinical features, investigations and principles of management of Facial Nerve	OP 2.4 Describe the etiology and clinical presentation. Discuss the management and complications of Orbital cellulitis (Tutorial) (
9-10 am	Clinical posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					

1 - 2 pm	FM- T8, 4.24- Medical Jurisprudence (Medical Law and ethics-Rights of RMP)	OP 2.8 List the investigations helpful in diagnosis of orbital tumors. Enumerate the indications for	FM- T9, 4.28-Medical Jurisprudence (Medical Law and ethics-laws related to medical practice) (INTEGRATION)	and present an appropriate history in a patient presenting with a "red eye" including congestion, discharge,	PSY PS9.1 to PS9.4, PS9.6, PS9.7 Stress related disorders (Lecture)	
2 -3 pm	EN4.14 Describe the clinical features, investigations and principles of management of Sudden Sensorineural Hearing	SDL 4 TRANSPLANTATION SU 13.3 HOUR 1	EN4.15 Describe the clinical features, investigations and principles of management of Noise Induced Hearing Loss(Lecture).	PE 2.1, 2.4 Failure to thrive Definition, aetiology. clinical features, evaluation. management(tutorial)	PE 2.6 Short stature Definition, aetiology, clinical features, evaluation. management(tutorial)	
3 - 4 pm	SU 17.4, SU 17.5, SU 17.6 Head injury	OG34.3: Gestational Trophoblastic Disease Integrated Lecture with Pathology(LECTURE)	OG 10.1 : Antepartum hemorrhage 1 Placenta previa	OG 10.1 : Antepartum hemorrhage 2 Abruption+ vasa previa	SGT :15.1 Operative Obstetrics –Episiotomy ,Vaccum(TUTORIAL)	
4 - 5 pm			OPHTHAL- SDL 3			

11 to 16th April 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE 5 SU 17.7 Soft tissue injury	INTEGRATED LECTURE WITH PSYCHIATRY PE 1.5, 1.6, 6.10, 6.11, 1.1, 1.2, 1.3, 1.5 Growth	PSY PS10.1 to PS10.4, PS10.6, PS10.7 Somatoform Disorders (Lecture)	HOLIDAY	HOLIDAY	OP 3.2 Demonstrate document and present the correct method of examination of a "red eye" including vision
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					

1 - 2 pm	LECTURE CM8.3 Enumerate and describe disease specific National Health Programs including their prevention and	CM8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (INTEGRATED SESSION)	CM8.5 Describe and discuss the principles of planning, implementing and evaluating control measures for			
2 - 3 pm	FM-T11, 4.30- Medical Jurisprudence (Medical Law and ethics- ability to	OP 3.3 Describe the aetiology, pathophysiology, ocular features, differential diagnosis,	FM- L6, 3.3- Clinical forensic medicine- Mechanical Injuries (INTEGRATION WITH GENERAL SURGERY)			
3 - 4 pm	EN4.20 Describe the clinical features, investigations and principles of	SDL 5 TRANSPLANTATION SU 13.3 HOUR 2	EN4.19 Describe the clinical features, investigations and principles of management of			
4 - 5 pm			of National Medical Commission			

18 to 23 April 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	LECTURE :INTEGRATED SESSION WITH GENERAL MEDICINE (CM 8.1 8.5)Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable/ Non Communicable diseases (diabetes, Hypertension, Stroke. obesity	DOAP CM8.6 Educate and train health workers in disease surveillance, control & treatment and health education	LECTURE CM8.7 Describe the principles of management of information systems	FM- L9, 3.6-Clinical forensic medicine- Mechanical Injuries (INTEGRATION WITH GENERAL SURGERY)	EN4.21 Describe the clinical features, investigations and principles of management of Tinnitus(Lecture).	OP 3.4 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of trachoma (Lecture) (Reflection)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	FM- L7, 3.4-Clinical forensic medicine- Mechanical Injuries (INTEGRATION WITH	OP 3.9 Demonstrate the correct technique of instillation of eye drops in a simulated environment (Tutorial)	FM- L8, 3.5-Clinical forensic medicine- Mechanical Injuries(Lecture)	aetiology, pathophysiology, ocular features, differential diagnosis, complications and	PSY PS11.1 to PS11.4, PS11.6, PS11.7 Personality Disorders (Lecture) (Group	

chr	EN1.1 Describe the Anatomy & physiology of Nose and throat (Lecture) Integration (Physiology).	SGD 1 SU 1.3 Describe basic concepts of perioperative care - preoperative (ALIGNMENT WITH	EN4.23 Describe the clinical features, investigations and principles of management of DNS(Tutorial).	PE 20.1,20.2,20.6 care of Normal Newborn, PE 20.12 Temperature Regulation & Neonatal Hypothermia	INTEGRATED LECTURE WITH GYNAEC-OBS PE 20.1,20.2,20.6, PE 20.12 (Tutorial)	
3 - 4 pm	LECTURE 6 SU 17.8, SU 17.9 Chest injury	SGT :15.1 Operative Obstetrics -Forceps(TUTORIAL)	OG14.4: Abnormal Labour (LECTURE)(QUIZ)	SGT :15.1 Operative Obstetrics –Caesarean Section,Cervical Encirclage(TUTORIAL)	SGT:OG16.1,,OG 16.2,OG 14.3Complication of third stage of labor-	
4 - 5 pm				OPHTHAL- SDL 4		

25 to 30 April 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE 7 SU 18.1 Cutaneous and subcutaneous infections.	PE 3.8, 30.11 Cerebral Palsy Definition aetiopathogenesis, types, evaluation,prevention, management(Lecture)	PSY PS12.1 to PS12.4, PS12.6, PS12.7 Psychosomatic disorders (Lecture)	PSY PS13.1 to PS13.4, PS13.6, PS13.7 Psychosexual disorders and GID (Lecture)	EN4.25 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the rinciples of	OP 3.7 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of symblepharon
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						

12-1 pm	Lunch Break					
1 - 2 pm	LECTURE CM9.1 Define and describe the principles of Demography, Demographic	LECTURE CM9.3 Enumerate and describe the causes of declining sex ratio and its social and health implications CM9.4 Enumerate and	LECTURE CM9.5 Describe the methods of population control CM9.6 Describe the National Population	FM- L10, 3.9- Clinical forensic medicine- Mechanical Injuries- firearm (INTEGRATION WITH GENERAL SURGERY &	PSY PS14.1 to PS14.3, PS14.5, PS14.6 Childhood and adolescent Psychiatric disorders Part 1	
2 - 3 pm	FM- T12, 3.7-Clinical forensic medicine- Mechanical Injuries (INTEGRATION WITH GENERAL SURGERY & ORTHOPEDICS)	OP 3.8 Demonstrate correct technique of removal of foreign body from the eye in a simulated environment (Tutorial)	FM- T13, 3.8- Clinical forensic medicine- Mechanical Injuries (INTEGRATION WITH GENERAL SURGERY & ORTHOPEDICS)	OP 3.5 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of vernal catarrh (Tutorial) Alignment 2 with ENT	PE 7.1,7.2,7.3,7.4,7.6 Breast Feeding : Physiology of lactation, advantages of breast feeding, technique and problems.	
3 - 4 pm	EN4.26 Elicit document and present a correct history, demonstrate and describe the clinical features, choose	SGD 2 SU 1.3 Describe basic concepts of perioperative care.- intraoperative	EN4.27 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct	SGT :OG:Obstetric specimens- 1(TUTORIAL)	SGT :OG:Obstetric specimens- 2(TUTORIAL)	
4 - 5 pm						

2 to 7 May 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	DOAP CM9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates	Holiday	INTERGRATED SESSION WITH OBGY (CM 9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates, CM 9.5 Describe the methods of population	LECTURE CM 9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc	EN4.33 Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic	OP 4.1 Enumerate, describe and discuss the types and causes of corneal ulceration (Lecture) Integration (Anatomy) (Quiz)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	FM- L11, 3.10- Clinical forensic medicine- Mechanical Injuries- firearm (INTEGRATION WITH GENERAL		FM- L12, 3.11- Clinical forensic medicine- Mechanical Injuries- regional injuries (INTEGRATION WITH GENERAL SURGERY	OP 4.2 Enumerate and discuss the differential diagnosis of infective keratitis (Lecture)	OG 14.4: Presentation - Breech ,Face and Brow (LECTURE)	
2 -3 pm	EN4.30 Elicit document and present a correct history, demonstrate and describe the clinical features, choose		EN4.31 Describe the clinical features, investigations and principles of management of trauma to the face & neck(Tutorial)	PE 8.1,8.2,8.3 Complementary Feeding & IYCF : Definition, principles, IYCF, Common complementary foods (tutorial)	PE 10.1,10.2,10.4,10.6 Protein Energy Malnutrition : Definiton, classification, aetiopathogenesis, clinical features, complications,	

3 - 4 pm	LECTURE 8 SU 18.2 Skin tumours		SGT:OG 9.5:Hyperemesis Gravidarum and vomiting in	OG 14.4: Malpositions- Occipitoposterior and Deep Transverse Arrest (LECTURE)	SGT:OG;Drugs - 1(TUTORIAL)	
4 - 5 pm	ENT SDL-3		FM- SDL-2- Biophysics of		OPHTHAL- SDL 5	

9 to 14 May 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE 9 SU 19.1, SU 19.2 Cleft lip and palate (ALIGNMENT)	PE 4.1, 4.2 Scholastic backwardness and Learning Disabilities (LD) : causes, approach, definition, types,	OG 12.2 : Anemia (Iron deficiency + Megaloblastic)Integr ated Lecture with Gen Medicine	PSY PS15.1 to PS15.4 Mental Retardation (Tutorials) (Alignment pediatrics)	EN4.32 Describe the clinical features, investigations and principles of management of	OP 4.3 Enumerate the causes of corneal edema (Lecture) (Discussion)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	LECTURE CM10.1Describe the current status of Reproductive, maternal, newborn and Child Health CM10.3	LECTURE CM10.2 Describe the current status of Reproductive, maternal, newborn and Child Health	LECTURE CM10.4 Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions	FM- T15, 2.14- Forensic pathology- examination of clothing, preservation of viscera on postmortem examination for	LECTURE 1 IM 8.1- 8.8 Describe and discuss the epidemiology, aetiology and the prevalence of primary and secondary	
2 - 3 pm	FM-L13, 3.12- Clinical forensic medicine- Mechanical Injuries-regional injuries	OP 2.6 Enumerate the causes and describe the differentiating features, and clinical features and management of proptosis (Lecture) Alignment 3 with ENT	FM- T14, 2.25- Forensic pathology- types of injuries and medicolegal aspect of injuries. (INTEGRATION WITH	OP 4.5 Enumerate the causes of corneal blindness (Tutorial)	PE 11.1,11.2,11.6 Obesity : Definition, aetiology, clinical features,	

3 - 4 pm	EN4.34 Describe the clinical features, investigations and principles of	SGD 3 SU 1.3 Describe basic concepts of perioperative care - postoperative	EN4.35 Describe the clinical features, investigations and principles of management of	SGT:OG;Drugs - 2(TUTORIAL)	SGT –OG:Obstetric Instruments 1(TUTORIAL)	
4 - 5 pm						

16 May Holiday, 17 to 31 May Vacation

30 May to 4 June 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am			SGD CM10.4 Describe the reproductive, maternal, newborn & child health (RMCH); child survival and	SGD CM10.4 Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood	EN4.36 Describe the clinical features, investigations and principles of management of	OP 4.6 Enumerate the indications and the types of keratoplasty (Lecture) (Test)
9-10 am			Clinical Posting			
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm			FM- T16, 2.15- Forensic pathology- Special protocol in custodial death	OP 4.7 Enumerate the indications and describe the methods of tarsorrhaphy (Lecture)	PE 12.1,12.2,12.4,12.5,12.11,12.12,12.13,12.14 Vitamin A,E,K : RDA, dietary sources, causes, clinical features, diagnosis	

2 -3 pm			EN4.37 Describe the clinical features, investigations and principles of management of Ludwig's angina,	OP 4.8 Demonstrate technique of removal of foreign body in the cornea in a simulated environment (Tutorial)	4.2 Airway management	
3 - 4 pm			OG 12.2 : Anemia in Pregnancy (excluding Iron Defeciency and Megaloblastic	SGT –OG:Obstetric Instruments 2(TUTORIAL)	SGT –OG:Gynec Instruments 1(TUTORIAL)	
4 - 5 pm						

6 to 11 June 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE 10 SU 20.1, SU 20.2 Oropharyngeal cancer (ALIGNMENT WITH ENT DE 4.1, 4.2, 4.3, 4.4)	PE 4.3,4.4 ADHD and Autism (etiology, clinical features, diagnosis, management) (Lecture)	OG 12.4 : Heart disease in pregnancy Alignment Lecture with Gen Medicine (LECTURE)(QUIZ)	PSY PS16.1 to PS16.3 and PS 16.5 Psychiatric disorders in elderly (Tutorials)	EN4.38 elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the	OP 9.1 Demonstrate the correct technique to examine extra ocular movements (Uniocular & Binocular) (Tutorial)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					

1 - 2 pm	LECTURE CM10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.	SGD CM10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.	INTEGRATED SESSION WITH OBGY (CM 10.1 Describe the current status of Reproductive, maternal, newborn and Child Health, 10.2 Enumerate and describe the methods of screening high risk groups and common health problems, 10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding)	FM- L14, 2.19- Forensic pathology-Anaesthetic death (INTEGRATION WITH GENERAL SURGERY & ANESTHESIOLOGY)	LECTURE 2: IM1.1,IM2.1-IM2.5 Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease
2 - 3 pm	FM- T17, 2.16- Forensic pathology- Mutilated charred bones	OP 4.10 Counsel patients and family about eye donation in a simulated environment (Tutorial)	FM- T18, 2.17, 2.18- Forensic pathology- exhumation Forensic pathology=CSI	FM- L15, 2.21, 2.22- Forensic Pathology- Mechanical asphyxia	enumerate and describe the aetiology, associated systemic conditions, clinical features complications indications for referral and management of
3 - 4 pm	EN4.39 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations	SGD 4 SU 2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement	EN4.44 Describe the clinical features, investigations and principles of management of Benign lesions of the vocal cord(Lecture).	PE 12.15,12.16,12.18 ,12.19,12.20,13.7,13.8,13.10 Vitamin B,C and iodine Deficiency Disorders RDA, dietary sources, causes, clinical features, diagnosis and management (tutorial)	PE 13.1,13.2,13.5,13.6 Iron Deficiency Anemia : RDA, clinical features, diagnosis, management(Tutorial)
4 - 5 pm	ENT SDL-4		laws related to second autopsy		

13 to 18 June 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	SGD CM10.6 Enumerate and describe various family planning methods, their	LECTURE CM10.7 Enumerate and describe the basis and principles of the Family Welfare Program	SGD CM10.7 Enumerate and describe the basis and principles of the Family Welfare	FM- L16, 2.23,2.24- Forensic Pathology- Mechanical asphyxia	LECTURE 8: IM1.1-1.9IM1.23 Describe and discuss the genetic basis of some forms of heart failure	enumerate and describe the aetiology, associated systemic conditions, clinical features, complications, indications
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	clinical signs of intraocular inflammation and enumerate the features that distinguish granulomatous from non-granulomatous	LECTURE 3: IM1.3,1.9,1.25,1.27 Describe and discuss the clinical presentation and features, diagnosis, recognition and management of acute rheumatic fever	OP 6.2 Identify and distinguish acute iridocyclitis from chronic iridocyclitis (Lecture)	LECTURE 6: IM1.1,1.28 Enumerate the causes of congenital heart disease and describe the distinguishing features between cyanotic and acyanotic heart	LECTURE 9 INT-PA27.7,27.9 Describe the etiology, pathophysiology, pathology, gross and microscopic, features diagnosis and	
2-3 pm	lecture AS 4.1-4.7 Integration with Pharmacology General Anaesthesia	SGD 6 SU 3.2 Observe blood transfusions (ALIGNMENT WITH PATHOLOGY PA 22.4)	DOAP 4.5 Perioperative monitoring	PE 12.6,12.7,12.9,12.10,13.11,13.12,13.13,13.14 Vitamin D and Calcium and Magnesium Deficiency RDA, clinical features,	PE 29.1 Anemia : Definition, aetiopathogenesis, classification, approach(tutorial)	

3 - 4 pm	SU 2.2 Describe the clinical features of shock and its appropriate treatment (ALIGNMENT)	LECTURE 4: - IM1.1,1.3,1.20,1.25Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	LECTURE 5- IM1.3,1.21Describe and discuss and identify the clinical features of acute and subacute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	LECTURE 7 : IM1.8,2.19Describe and discuss the pathogenesis and development of common arrhythmias involved in heart failure particularly atrial fibrillation	LECTURE 10: IM2.21Observe and participate in a controlled environment an ACLS program INTEGRATED WITH ANAESTHESIA AS2.2	
4 - 5 pm						

20 to 25 June 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE 11 SU 21.1 Salivary gland diseases	INTEGRATED WITH PSYCHIATRY PE 5.1,5.2,5.3,5.4,5.5,5.6,5.7,5.8,5.9 Behavioral problems of children	LECTURE 11: IM7.5,7.6,7.7.11Discriminate, describe and discuss arthralgia from arthritis and mechanical from inflammatory causes of	PSY PS17.1 to PS 17.3 Psychiatric emergencies (Lecture)	LECTURE 12: IM7.1,IM7.2,IM7.10 Describe the pathophysiology, genetic basis & systemic manifestations of rheumatologic diseases	OP 6.3 Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations (Tutorial)Alignment with Medicine
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	LECTURE CM10.9 Describe and discuss gender issues and women empowerment	LECTURE CM11.1 Enumerate and describe the presenting features of patients with occupational illness including agriculture	LECTURE CM11.3 Enumerate and describe specific occupational health hazards, their risk factors and preventive measures	FM- T19, 2.26-Forensic Pathology-starvation	LECTURE 13: IM7.1,7.10,7.15Enumerate the indications for and interpret the results of : CBC, antiCCP, RA, ANA, DNA and other tests of	

2-3 pm	OP 6.4 Describe and distinguish hyphema and hypopyon (Tutorial)	SGT-1 SU 4.1, 4.2 Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns. Describe Clinical features, Diagnose type and extent	OP 6.3 Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations (Tutorial)Alignment with Medicine	PE 29.2,29.3,29.5 Nutritional Anemia Clinical features, aetiopathogenesis, lab investigations, management(tutorial)	PE 15.1,15.2, Fluids and Electrolytes Composition of body fluids, normal electerolyte requirements, na and K balance, acid base disorders(Tutorial)	
3-4 pm	SGT- 1 : -IM 4.12Investigation In Case Of PUO	SGT- 2 : - IM16.1Approach to diarrheal diseases	SGT-3 : - IM5.1Approach to a case of jaundice	SGT-4 : - IM15.1Investigation and management of upper GI	SGT-5 : - IM11.6Emergencies in diabetes	
4-5 pm						

27 June to 2 July 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE CM11.5 Describe occupational disorders of health professionals and	LECTURE CM11.2 Describe the role, benefits and functioning of the employees state insurance scheme	LECTURE CM12.1 Define and describe the concept of Geriatric services CM12.2 Describe	FM- T20, 2.31,2.31- Forensic Pathology- autopsy in custody, med negligence NHRC. Forensic Pathology-Mass	LECTURE 16: IM7.1,7.10,7.14 SLE- Describe the appropriate diagnostic	demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch break					

1 - 2 pm	and discuss the aetiology, the clinical distinguishing features of various glaucomas associated with shallow and deep anterior chamber.	LECTURE 14 : IM7.1,7.21 Select, prescribe and communicate preventive therapy for crystalline arthropathies	OP 6.8 Enumerate and choose the appropriate investigation for patients with conditions affecting the Uvea (Tutorial)	LECTURE 15 - IM7.1,7.8,7.14 Seronegative spondyloarthropathies- Determine the potential causes of joint pain based on the presenting	LECTURE 17: IM16.12,16.15,16.16,16.17 IBD-(UC,CD)Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	
2 - 3 pm	Lecture AS5.1-5.6 Integration with Human Anatomy Regional Anaesthesia	SGD 9 SU 5.2, 5.3 Elicit, document and present a history in a patient presenting with wounds. Differentiate the various types of wounds, plan and observe management of wounds	DOAP 5.3 Various techniques of Regional Anaesthesia	PE 19.1,19.2,19.3,19.4 Vaccines in Children : UIP, NIP, Vaccine preventable diseases, classification of vaccines, dose,	PE 19.5,19.16 Immunisation in Special Situations and Newer Vaccines Immunization in HIV positive children, immunodeficiency, preterm, organ transplant, newer	
3 - 4 pm	SGD 8 SU 4.3 Discuss the Medicolegal aspects in burn injuries. (ALIGNMENT WITH FORENSIC MEDICINE FM 2.25)	SGT- 6 : - IM26.1Enumerate and describe professional qualities and roles of a physician	SGT-7 : - IM26.9Identify, discuss and defend medicolegal, sociocultural, economic and ethical issues as it pertains to rights, equity and justice in	ObGy SDL- 1:Preclampsia and Complications	SGT : 8 - IM14.1,14.2,14.11Describe and discuss the aetiology of obesity including modifiable and non-modifiable risk factors IM14.11Communicate and counsel patient on behavioural, dietary and	
4 - 5 pm						

4 to 9 July 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	LECTURE 12 SU 21.2 Principles of treatment of salivary glands	PE 6.1,6.2,6.3,6.4,6.5,6.6,6.7,6.12,6.13 Adolescence & Puberty Definition, stages, physiological and psychological changes, adolescence sexuality, adolescence nutrition PE 6.10,6.11	LECTURE 18: IM5.6,5.10,5.16,15.1,15.3,15.6 Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal	LECTURE 13 SU 22.1, SU 22.2 Benign thyroid diseases (ALIGNMENT WITH ANATOMY AN 35.2)	LECTURE 19: IM16.3 Describe & discuss the chronic effects of diarrhea including malabsorption,	OP 6.9 Choose the correct local and systemic therapy for conditions of the anterior chamber and enumerate their indications, adverse events and interactions (Lecture)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	LECTURE CM12.2 Describe health problems of aged population	LECTURE CM12.3 Describe the prevention of health problems of aged population CM12.4 Describe National program for elderly	INTEGRATED LECTURE WITH GENERAL MEDICINE (CM 12.1 TO 12.4)12.1 Define and describe the concept of Geriatric services, 12.2 Describe health	FM- L17, 3.13-Clinical forensic medicine-Sexual offences (INTEGRATION WITH OBGY)	LECTURE 20 : INTEGRATED WITH PSYCHIATRY PS4.1,4.2,4.3,4.4 Describe the magnitude,etiology, clinical features, lab interpretation &	
2 - 3 pm	OP 6.10 Counsel patients with conditions of the iris and anterior chamber about	SGD 10 SU 5.4 Discuss medico legal aspects of wounds (ALIGNMENT WITH FORENSIC MEDICINE FM 3.3, 3.4, 3.6)	SGD 11 SU 6.1 Define and describe the aetiology and pathogenesis of surgical infections (ALIGNMENT WITH	OP 7.1 Describe the surgical anatomy and the metabolism of the lens (Lecture) Integration (Biochemistry,	SGD 12 SU 6.2 Enumerate Prophylactic and therapeutic antibiotics. plan appropriate	

3 - 4 pm	SDL- 1 : -Epilepsy	DR1.1 Enumerate the causative and risk factors of acne (Lecture/ small group session) DR1.3 Describe the treatment and preventive measures for various kinds of acne (Lecture, Small group session) discussion	DR2.2 Describe the treatment of vitiligo (Lecture, Small group session) discussion	DR3.3 Enumerate the indications for and describe the various modalities of treatment of psoriasis including topical, systemic and phototherapy DR4.2 Enumerate and describe the treatment modalities for lichen planus Lecture, Small group discussion	etiology, microbiology, pathogenesis, natural history, clinical features, presentations and complications of scabies in adults and children (Lecture, Small group discussion) DR5.3 Enumerate and describe the pharmacology, administration and adverse reaction of pharmacotherapies for scabies Lecture, Small group discussion DR6.1 Describe the etiology pathogenesis and diagnostic features	
4 - 5 pm	ENT SDL-5		FM- SDL-4- Awareness/ Information about			

Ist Term Exam 11 to 16 July 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am						
9-10 am	TERM I INTERNAL ASSESSMENT					
10-11 am						
11-12 pm						
12-1 pm						
1 - 2 pm						
2 -3 pm						
3 - 4 pm						
4 - 5 pm						

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18 to 23 July 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	Ist Term	REFLECTION				
9-10 am		FEEDBACK				
10-11 am			Clinical Posting			
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm						
2 -3 pm						
3 - 4 pm						
4 - 5 pm						

25 to 30 July 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE CM15.1 Define and describe the concept of mental Health CM15.2 Describe warning signals of mental	LECTURE CM15.3 Describe National Mental Health program	INTEGRATED LECTURE WITH PSYCHIATRY (CM 15.1 TO 15.3) 15.1 Define and describe the concept of	FM- L20, 3.16- Clinical forensic medicine-Sexual offences (INTEGRATION WITH ORGV & PSYCHIATRY)	clinical features, investigations and principles of management of Vocal cord palsy(Tutorial) Assesment : Group	OP 7.2 Describe and discuss the aetio-pathogenesis, stages of maturation and complications of cataract (Lecture) Integration (Pathology) (Test)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					

1 - 2 pm	LECTURE CM16.1 Define and describe the concept of Health planning CM16.2	LECTURE CM16.3 Describe Health management techniques	LECTURE CM16.4 Describe health planning in India and National policies related to health and	LECTURE 14 SU 22.4 Thyroid cancer	PSY PS18.1 to PS18.3 Therapeutics Part 1 (Integration-Pharmacology)	
2 - 3 pm	FM- L18, 3.14- Clinical forensic medicine-Sexual offences (INTEGRATION WITH OBGY & PSYCHIATRY)	OP 7.3 Demonstrate the correct technique of ocular examination in a patient with a cataract (Tutorial)	FM- L19, 3.15-Clinical forensic medicine-Sexual offences (INTEGRATION WITH OBGY & PSYCHIATRY)	OP 7.4 Enumerate the types of cataract surgery and describe the steps, intra-operative and post-operative complications of extracapsular cataract extraction surgery (Tutorial)	INTEGRATED WITH PSYCHIATRY PE 6.1,6.2,6.3,6.4,6.5,6.6, 6.7,6.12,6.13, 6.10,6.11 Adolescence and Puberty (Lecture)	
3 - 4 pm	EN4.47 Describe the clinical features, investigations and principles of management of Stridor(Tutorial).Assesment : classroom test	SGD 13 SU 7.1, 7.2 Describe the Planning and conduct of Surgical audit Describe the	EN4.46 Describe the clinical features, investigations and principles of management of Malignancy of the Larynx & Hypopharynx(Tutorial)	OG 12.3: Diabetes in pregnancy Alignment Lecture with Gen Medicine (LECTURE) (CLASSROOM	SGT –OG:Gynec Instruments 2(TUTORIAL)	
4 - 5 pm	OPHTHAL- SDL					

1 to 6 August 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	OG 12.5 : Infections in pregnancy UTI,(Incl Malaria etc) Alignment Lecture with Gen	PE 9.1,9.2,9.3,9.7 Normal Nutrition Nutritional needs of infants, children, adolescents, concept of RDA and balanced diet,	LECTURE 15 SU 22.5, SU 22.6 Parathyroid diseases (ALIGNMENT WITH ANATOMY AND INTEGRATION WITH	FM- T23, 3.19- Clinical forensic medicine-pregnancy (INTEGRATION WITH OBGY)	DE4.2 Discuss the role of etiological factors in the formation of precancerous /cancerous lesions(lecture)Integra	OP 7.5 To participate in the team for cataract surgery (Tutorial)
9-10 am						

10-11 am	Clinical Posting					
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	PM6.3 : Describe the principles of skin traction, serial casts and surgical treatment including contracture	PM6.4 : Describe the principles of orthosis for ambulation in PPRP	PSY PS 19.1, PS19.2, PS 19.5, PS 19.6 Community Psychiatry (Alignment-Community Medicine)	PSY PS19.3, PS 19.4 Forensic Psychiatry (Integration- Forensic)	PSY PY 10.7, PY 10.8, PY 10.9 Neurophysiology in relevance to psychiatry (Integration Physiology)	
2 - 3 pm	FM- T21, 3.17- Clinical forensic medicine- sexual perversion (INTEGRATION WITH OBGY & PSYCHIATRY)	OP 7.6 Administer informed consent and counsel patients for cataract surgery in a simulated environment (Tutorial)	FM- T22, 3.18- Clinical forensic medicine- Hymen, virginity, legitimacy (INTEGRATION WITH OBGY)	OP 8.1 Discuss the aetiology, pathology, clinical features and management of vascular occlusions of the retina (Lecture) Integration (Anatomy , Pathology)	PE 34.14,34.15 Fever and Exanthematous Fever aetiopathogenesis, clinical features, management, complications	
3 - 4 pm	EN4.52 Describe the Clinical features, Investigations and principles of management of diseases of Oesophagus(Tutorial) Integration (Surgery)	SGD 14 SU 8.1, 8.2 Describe the principles of Ethics as it pertains to General Surgery Demonstrate Professionalism	EN4.53 Describe the clinical features, investigations and principles of management of HIV manifestations of the ENT(Tutorial)	PE 28.18 RTI GEM-I lower respiratory tract aetiopathogenesis, clinical features, management, complications (Tutorial)	SGT-OG 21.1:Contraception 1- IUCD(TUTORIAL)	
4 - 5 pm						

8 to 13 August 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	LECTURE CM18.1 Define and describe the concept of International health	Holiday	LECTURE CM20.2 Describe various issues during outbreaks and their prevention CM 20.3 Describe any event	FM- L22, 2.27, 2.28- Forensic pathology- infanticide Forensic pathology- IUD, Still birth Hydrostatic test (INTEGRATION WITH	EN3.6 Observe and describe the indications for and steps involved in the skills	OP 1.4 Enumerate the indications and describe the principles of refractive surgery (Lecture) (Feedback)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	SGD CM18.1 Define and describe the concept of International health CM18.2 Describe roles of various international health agencies		SGD CM20.2 Describe various issues during outbreaks and their prevention CM 20.3 Describe any event important to Health of the Community	LECTURE 16 SU 23.1, SU 23.2, SU 23.3 adrenal glands (ALIGNMENT WITH ANATOMY AND INTEGRATION WITH INTERNAL MEDICINE)	PSY PM9.1 Rehabilitation in Psychiatry (Lecture)	
2 -3 pm	FM- T24, 3.20, 3.21- Clinical forensic medicine-disputed paternity Clinical forensic medicine-Impotence and sterility (INTEGRATION WITH OBGY & AETCOM)		FM- L21, 3.22- Clinical forensic medicine- Sexual offences (INTEGRATION WITH OBGY & GENERAL SURGERY)	OP 8.3 Demonstrate the correct technique of a fundus examination and describe and distinguish the funduscopic features in a normal condition and in conditions causing an abnormal retinal exam (Lecture)	SGD 15 SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	

3 - 4 pm	PE28.5 Discuss the etio-pathogenesis, clinical features and management of Epiglottitis PE28.6 Discuss the etio-pathogenesis, clinical features and management of		PE28.7 Discuss the etiology, clinical features and management of Stridor in children(Tutorial).Integration (Paediatrics)Assesment : quiz	PE 34.15 Measles,Mumps,Rubella and Chicken Pox etiopathogeneis, clinical features, management, complications, prevention (Tutorial)	L16:OG23.2,OG26.2: Puberty (Normal and Abnormal)Integrated Lecture with Physiology (LECTURE)	
4 - 5 pm			OPHTHAL- SDL 7			

15 to 20 August 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	Holiday	Holiday	LECTURE 17 SU 24.1, SU 24.3 pancreatitis (ALIGNMENT WITH ANATOMY AN 55.2)	FM- T26, 3.24, 3.25- Clinical forensic medicine-vasectomy and tubectomy -Clinical forensic medicine-national family health survey (INTEGRATION WITH	document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and Skill describe the principles of management of	OP 8.4 Enumerate and discuss treatment modalities in management of diseases of the retina (Tutorial)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					

1 - 2 pm			PSY PS3.3, PS3.4 Elicit and Document History and establishing Rapport (Tutorial)	PSY PS3.5 Minimental State Examination (Lecture)	PSY PS3.9, PS4.5, PS5.4, PS6.5, PS7.5, PS8.5, PS9.5, PS10.5, PS11.5, PS12.5, PS13.5, PS14.4,PS16.4	
2 - 3 pm			FM- T25, 3.23- Clinical forensic medicine-AI, Sterilization (INTEGRATION WITH OBGY)	OP 8.5 Describe and discuss the correlative anatomy, aetiology, clinical manifestations, diagnostic tests, imaging and management of diseases of the optic nerve and visual pathway (Tutorial)	INTEGRATED WITH INTERNAL MEDICINE PE 32.1,32.3,32.4,32.5,32. 6,32.8 32.9,32.10 ,32.11,32.13 Downs ,turners and Klinefelters Syndrome genetic basis, risk factors, clinical features,	
3 - 4 pm			ENS.5 , 4.10 , 4.11 Observe and describe the indiactions for and the steps involved in the surgical procedures in ear , nose and throat(Tutorial).Asse	SU 9.2 Biological basis for early detection of cancer and multidisciplinary approach in	OP 9.2 Classify, enumerate the types, methods of diagnosis and indications for referral in a patient with heterotropia/ strabismus (Tutorial)	
4 - 5 pm						

22 to 27 August 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	LECTURE CM20.2 Describe various issues during outbreaks and their prevention	LECTURE CM 20.4 Demonstrate awareness about laws pertaining to practice of medicine such as Clinical establishment Act and Human Organ	SGD CM17.3 Primary Health Care	FM- T27, 3.30, 3.31- Clinical forensic medicine- torture and injuries Clinical forensic medicine- human rights	EN2.15 Describe the national programs for prevention of deafness, cancer, noise & environmental pollution(Tutorial).Inte	OP 4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking Alignment 5 with Community medicine (Quiz) (Tutorial)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm						
1 - 2 pm	SGD CM 20.3 Describe any event important to Health of the Community	SGD CM 20.4 Demonstrate awareness about laws pertaining to practice of medicine such as Clinical establishment Act and Human Organ Transplantation Act and its implications	SGD CM 17.4 National health policies related to health, SDGs and MDGs	LECTURE 18 SU 24.2, SU 24.3 pancreatic endocrine tumours	PSY PS1.3, PS1.4 Breaking bad news (Tutorials)	
2 -3 pm	FM- L23, 3.26- Clinical forensic medicine-ART (INTEGRATION WITH OBGY)	OP 9.2 Classify, enumerate the types, methods of diagnosis and indications for referral in a patient with heterotropia/strabismus (Tutorial)	FM- L24, 3.29- Clinical forensic medicine- Battered baby (INTEGRATION WITH PEDIATRICS)	OP 9.3 Describe the role of refractive error correction in a patient with headache and enumerate the indications for referral (Tutorial) Integration with Medicine	PE 24.1,24.2,24.3,24.4,24.5,24.6,24.7,24.8,24.14 Diarrheal diseases & Dehydration including Persistent,Chronic Diarrhea and Dysentery:	

3 - 4 pm	M3.1 Describe the health hazards of air, water, noise, radiation and pollution(Tutorial). Integration (Community Medicine)	SU 10.1 Describe the principles of perioperative management of common surgical	ray of the paranasal sinuses and mastoid; and /or use written report in case of management. Interpret CXR in foreign body aspiration and lower	OG 23.1: Menstruation and common complaints (Dymenorrhea+ PMS) (LECTURE) (QUIZ)	SGT:OG 21.1:Contraception 2 (Oral ,Injectable Contraceptive and Implants)(TUTORI	
4 - 5 pm				OPHTHAL- SDL 8		

29 August to 3 September 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	21INTEGRATED WITH PHARMACOLOGY PH1.21 Describe the symptoms and management of	SU 25.1 Applied anatomy and investigations in breast disease (ALIGNMENT WITH	Holiday	FM-L25, 5.1,5.2,5.3Forensic psychiatry (INTEGRATION WITH PSYCHIATRY)	Revision (Tutorial).Assesment : classroom test.	describe and discuss the causes of avoidable blindness and the National Programs for Control of Blindness (including vision 2020) (Lecture) Integration
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	DOAP AS6.1-6.3 Integration General Surgery Post-anaesthesia recovery	Lecture AS 7.1-7.5 Integration General Medicine Intensive care management		PSY PS4.3, PS6.3, PS7.3, PS8.3, PS9.3, PS10.3, PDS11.3, PS12.3, PS13.3, Indication and	PSY IM21.8 Counseling of suicidal patient (Tutorial)	

2 - 3 pm	<p>FM- T28, 3.33- Clinical forensic medicine- dealing with Victims of torture</p> <p>(INTEGRATION WITH AETCOM)</p>	IM 16.2 Principles of IV therapy		SGT-10- IM21.1,21.2 Poiso	<p>INTEGRATED WITH INTERNAL MEDICINE PE 27.8,14.1,14.2,14. 3,14.4 Poisoning : clinical approach, common poisoning, aetiopathogenesi s, clinical</p>	
3 - 4 pm	<p>PY10.16 Describe and discuss pathophysiology of deafness. Describe hearing tests(Small Group Discussion)</p>	<p>SGD 18 SU 12.1, 12.2, 12.3 Enumerate the causes and consequences of malnutrition in the surgical patient Describe and discuss the methods of estimation and replacement Of the fluid and electrolyte requirements in the surgical patient Discuss the nutritional requirements of surgical</p>		<p>SGT- OG:21.1:Permane nt Contraception 3 (Tubal Steilization and Vasectomy) (TUTORIAL)</p>	<p>SGT-OG 201,20.2,20.3:MT P(First Trimester)(TUTOR IAL)</p>	
4 - 5 pm						

5 to 10 September 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	Practical CM 5.3 Nutrition: Food groups, nutrients, food adulterants, nutrition related health disorders- Part I	Practical CM 10.5 Immunization: Part I	Practical CM 1.1: Public Health Administration	FM- T31, 6.2,6.3,7.1Forensic science lab Forensic science lab Emerging technologies such as DNA brain mapping, polygraph, facial reconstruction etc	FM24.17 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of	OP 31.3 Describe anatomical basis of Horner's syndrome (Lecture) Integration (Anatomy) (Self evaluation)
44444444	Clinical Posting					
10-11 am						
11-12 pm						
1 - 2 pm	Practical CM 5.3 Nutrition: Food groups, nutrients, food adulterants, nutrition related health disorders- Part II	Practical CM 5.3 Nutrition: Food groups, nutrients, food adulterants, nutrition related health disorders- Part I	Practical CM 7.4: Death Certificate	LECTURE 20 SU 25.2 Benign breast disease	PE5.7, PE5.10 Clinical Features and management of breath holding spells, Temper tantrums, Fussy child and behavioral problems in children (Lecture)	
2 -3 pm	FM- T29, 5.4,5.5- Forensic psychiatry (INTEGRATION WITH PSYCHIATRY)	AN 31.5 Explain the anatomical basis of oculomotor, trochlear and abducent nerve palsies along with	FM- T30, 5.6- Forensic psychiatry (INTEGRATION WITH PSYCHIATRY)	OP 4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking	PE 27.29 Child Abuse Causes, clinical presentation, medicolegal implications (Tutorial)	
3 - 4 pm	types, clinical presentation, and management of foreign body aspiration in infants and	SU 13.3 Discuss the legal and ethical issues concerning organ donation	EN4.50 Observe and describe the indications for and steps involved in tracheostomy(Tutorial)	SGT: OG 201,20.2,20.3MTP (Second Trimester) (TUTORIAL)	ObGy SDL 2:Seminar:Contraception	

4 - 5 pm		FM- SDL-5- Information about various judgements related to		OPHTHAL- SDL 9

12 to 17 September 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	OG25.1:Primary Amenorrhoea (LECTURE)	PE 31.1,31.3,31.12 Allergy in Children Etiology,clinical features. diagnosis,complications and management(Tutorial)	LECTURE 21 SU 25.3 Benign and malignant tumours of breast (ALIGNMENT WITH RADIODIAGNOSIS)	FM- PR3, 14.4- Skills in Forensic Medicine & Toxicology-age estimation	EN4.51 Observe and describe the care of the patient with a tracheostomy(tutorial)	AN 41.2 Describe the anatomical aspects of cataract, glaucoma & central retinal artery occlusion (Tutorial) Integration with Anatomy
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	PSY PE6.6, PE6.7, PE6.13 Describe common mental health problems in adolescents-eating disorders and sexual drug	PSY PH5.5, PH5.6 Demonstrate and understanding caution in prescribing drugs likely to produce dependence. Educate public and patient	PSY FM3.14, FM3.15, FM3.16 History, examination and preparation of report of sexual offenders and victims (Tutorial)	PSY PS14.1 to PS14.3, PS14.5, PS14.6 Psychiatric disorders in children Part 2 (Lecture)	PSY PS18.1 to PS18.3 Therapeutics Part 2 (Lecture)	

2 - 3 pm	FM- PR1, 14.1- Skills in Forensic Medicine & Toxicology-Injury report	OP 3.5 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of vernal catarrh (Tutorial) Alignment with	FM- PR2, 14.2, 14.3- Skills in Forensic Medicine & Toxicology-clinical examination in poisoning Skills in Forensic Medicine & Toxicology-collection and despatch of samples in poisoning	PY 10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision,refractive errors,colour blindness, physiology	PE 34.1,34.2,34.12,34.13 Tuberculosis in Children Epidemiology,clinical features. diagnosis,complications,newer diagnostic	
3 - 4 pm	AN36.5 Describe the clinical significance of Killian's dehiscence(tutorial).Integration (Anatomy)	SGD 20 SU 14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and	PM7.1 : Describe and discuss the clinical features, diagnostic work up, work up diagnosis and management of spinal cord injury (Lecture)	SGT:OG 10.1:Antepartum haemorrhage: abruption & placenta previa(TUTORIAL)	
4 - 5 pm						

19 to 24 September 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	SDL 1 CM 20.4 Demonstrate awareness about laws pertaining to practice of medicine such as Clinical establishment Act and Human Organ Transplantation Act and its	SDL 2 Pandemic module 3.1 Outbreak management including quarantine ,isolation, contact tracing	SGD Pandemic module 3.1 Outbreak management including quarantine ,isolation, contact tracing (Preparation of epidemic curve ,spot map and calculating attack rate from a given data)	FM- PR6, 14.9- Skills in Forensic Medicine & Toxicology-skeletal remains	AN38.3 Describe anatomical basis of recurrent laryngeal nerve injury(Tutorial).Integration (Anatomy)	PY 10.18 Describe and discuss the physiological basis of lesions in visual pathway Integration (Physiology) (Assignment) (Tutorial)
9-10 am	Clinical Posting					
10-11 am						

11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	LECTURE Pandemic module 3.1 Outbreak management including quarantine ,isolation, contact tracing (Introduction of case scenario)	LECTURE Pandemic module 3.1 Outbreak management including quarantine ,isolation, contact tracing (Interactive lecture)	SGD Pandemic module 3.1 Outbreak management including quarantine ,isolation, contact tracing (Discussion and closure)	LECTURE 22 SU 26.1 Heart diseases	PSY PS19.1 to PS19.4 Legal Psychiatry (Lecture)	
2 - 3 pm	FM- PR4, 14.5- Skills in Forensic Medicine & Toxicology- conduct PM examination and prepare PM report	PY 10.19 Describe and discuss auditory & visual evoke potentials Integration (Physiology)(Tutorial)	FM- PR5, 14.6- Skills in Forensic Medicine & Toxicology-demonstrate stain hair,semen	PY 10.20 Demonstrate testing of visual acuity , colour and field of vision in volunteer and simulated environment (Tutorial) Integration (ENT, Physiology)	INTEGRATED WITH RESPIRATORY MEDICINE PE 34.1,34.2,34.12,3 4.13 PE 34.3,34.4 Tuberculosis in children (Lecture)	
3 - 4 pm	PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing (Tutorial)	SGD 21 SU 14.3 Describe the materials and methods used for surgical	DE4.1 Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of	OG25.1:Secondar y Amenorrhoea (LECTURE)(CLASS ROOM TEST)	SGT:OG12.1;Pre- eclampsia and Eclampsia(TUTOR IAL)	
4 - 5 pm					Pediatric SDL 1	

26 September to 1 October 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	OG24.1 :Abnormal Uterine Bleeding (LECTURE)	PE 28.1,28.2,28.3,28.4,28.5,28.6,28.7,28.8 Respiratory Tract Infections (RTI) Upper respiratory	LECTURE 23 SU 26.3 Mediastinal diseases	FM- PR9, 14.14-Skills in Forensic Medicine & Toxicology-accused of rape	PE28.4 Discuss the etio-pathogenesis, clinical features and management of Acute Otitis Media (AOM)(Lecture).Integration (Paediatrics)	PA 36.1 Describe the etiology, pathogenesis, genetics, pathology, presentation,sequale and complications of retinoblastoma (Lecture) Integration (Pathology)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	DOAP AS 7.4 Basic ventilatory setup	DOAP AS 7.3 Integration with General Medicine Management of	DOAP AS 9.1,9.2 Establish IV Access and central venous cannulation	lecture AS 9.1-9.4 Fluids	Lecture AS 8.1-8.5 Integration with Pharmacology Pain Management	
2 -3 pm	FM- PR7, 14.10,14.11,14.12-Skills in Forensic Medicine & Toxicology-demonstrate specimen of injury Skills in Forensic Medicine & Toxicology-	PH 1.58 Describe drugs used in Ocular disorders Integration (Pharmacology) (Tutorial)	FM- PR8, 14.13-Skills in Forensic Medicine & Toxicology-estimate age of foetus	IM 24.15 Describe the etiopathogenesis , clinical presentation ,identification, functional changes, acute care ,stabilization, management and rehabilitation of vision and visual loss in the elderly Integration (PE 3.5,3.6,3.7 Developmental Delay-role of child developmental unit in management of developmental delay and referral criteria (Tutorial)	

3 - 4 pm	AN40.3 Describe the features of internal ear(revision)(Tutorial).Integration (Anatomy)	SGD 22 SU 15.1 Describe classification of hospital waste and appropriate methods of disposal	on Tutorial.Assesment	SGT:OG 11.1Multifetal gestation(TUTORIAL)	SGT;OG12.3:Diabetes in Pregnancy(TUTORIAL)	
4 - 5 pm	OPHTHAL- SDL 10					

3 to 8 October 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE Pandemic module 3.2 Interdisciplinary collaboration, principles of public health	LECTURE Pandemic module 3.2 Interdisciplinary collaboration, principles of public health administration ,Health economics,	Holiday	FM- PR11, 14.16- Skills in Forensic Medicine & Toxicology- Drunkenness report	N38.1 Describe the morphology, identify structure of the wall, nerve supply, blood supply and actions of intrinsic and extrinsic muscles of the	OP 7.1 Describe the surgical anatomy and the metabolism of the lens (Lecture) Integration (Biochemistry, Anatomy) (Test)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	SDL 3 Pandemic module 3.2 Interdisciplinary collaboration, principles of public health	SGD Pandemic module 3.2 Interdisciplinary collaboration, principles of public health administration		LECTURE 24 SU 26.4 Lung tumours	Lecture AS 10.1-10.4 Patient Safety	

2 - 3 pm	FM- PR10, 14.15- Skills in Forensic Medicine & Toxicology- medicolegal report of victim of sexual assault	OP 2.3 Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac massage		OP 2.3 Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac massage	PE 4.5,4.6,5.10,5.11 Scholastic Backwardness and Learning Disabilities (LD) Role of Child guidance clinic in children (Tutorial)	
3 - 4 pm	AN37.1 Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply	SGD 23 SU 17.3 Describe the Principles in management of		SGT:OG 15.1,OG 15.2:Previous caesarean section(TUTORIAL)	SGT:OG12.4:Hear t Disease in Pregnancy(TUTORIAL)	
4 - 5 pm						

10 to 15 October 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	OG29.1: Fibroid Uterus (LECTURE)(FEE D BACK)	PE 34.19 Malaria Etiopathogenesis, Clinical Features,Complications ,Management,Prevention and National Malaria Eradication Programmes (Lecture)	LECTURE 25 SU 27.1 Occlusive arterial disease	FM- PR14, PR15, 14.20,14.21,14.22- Skills in Forensic Medicine & Toxicology-To record and certify Dying declarationSkills in Forensic Medicine & Toxicology- To preserved DNA sample Skills in Forensic Medicine	Revision Tutorial.Assement : classroom test.	OP 2.6 Enumerate the causes and describe the differentiating features, and clinical features and management of proptosis (Tutorial)

9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	DOAP AS 10.3 Role of communication in patient safety	PM7.7 : Enumerate and describe common life threatening complications following SCI like Deep vein Thrombosis, Aspiration Pneumonia, Autonomic dysreflexia (PM7.7, PM8.1)	PM8.1 : Describe the clinical features, evaluation, diagnosis and management of disability following traumatic brain injury (Lecture)	OR2.16 : Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of open fractures with focus on secondary infection	OR2.15 : Plan and interpret the investigations to diagnose complications of fractures like malunion, non-union, infection, compartmental	
2 - 3 pm	FM- PR12, 14.17,14.18- Skills in Forensic Medicine & Toxicology-identify common poison Skills in Forensic Medicine & Toxicology- medicolegal report of	OP 2.8 List the investigations helpful in diagnosis of orbital tumors. Enumerate the indications for appropriate referral (Tutorial)	FM- PR13, 14.19- Skills in Forensic Medicine & Toxicology- identify Histopathology common slide such as MI, Pneumonia	OP 2.7 Classify the various types of orbital tumours. Differentiate the symptoms and signs of the presentation of various types of ocular tumours Alignment with Surgery (Tutorial)	PE 34.16 Diphtheria, Tetanus & Pertussis etiopathogenesis, clinical features, complications and management	
3 - 4 pm	EN2.10 Identify and describe the use of common instruments used in ENT surgery (Small Group Discussion)	SGD 24 SU 18.1, 18.2, 18.3 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. Classify skin tumors. Differentiate different skin tumors and discuss their	OG26.1: Endometriosis and Adenomyosis (LECTURE)	SGT:OG 8.6: Antenatal Screening (TUTORIAL)	SGT:OG9.3.OG 9.4,OG 9.1:Ectopic pregnancy, Molar Pregnancy, Abortions (TUTORIAL)	

4 - 5 pm				Pediatric SDL 2	
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17 to 22 October 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	SGD Pandemic module 3.2 Interdisciplinary collaboration, principles of public health administration ,Health economics,	SDL 4 Pandemic module 3.3 Operational research, Field work, Surveillance	LECTURE Pandemic module 3.3 Operational research, Field work, Surveillance (Interactive lecture)	vacation		
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	LECTURE Pandemic module 3.3 Operational research, Field work, Surveillance (Introduction)	LECTURE Pandemic module 3.3 Operational research, Field work, Surveillance (Interactive lecture)	SGD Pandemic module 3.3 Operational research, Field work, Surveillance (Discussion and			

2 -3 pm	:L23: OG31.1: Uterine Prolapse Integrated lecture with Anatomy (LECTURE)	OP 2.7 Classify the various types of orbital tumours. Differentiate the symptoms and signs of the presentation of various types of ocular tumours (Tutorial)	SGD 26 SU 20.1, 20.2 Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer Enumerate the	
3 - 4 pm	OP 9.5 Describe the evaluation and enumerate the steps involved in the stabilisation, initial management and indication for referral in a patient with ocular injury (Tutorial)	SGD 25 SU 19.1, 19.2 Describe the etiology and classification of cleft lip and palate. Describe the	ObGy SDL-3:Abnormal Uterine Bleeding	
4 - 5 pm				

Vacation 20 Oct to 3rd Nov 2022

31 Oct to 5 Nov 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	Vacation	OG27.4: Pelvic Inflammatory Disease (LECTURE)	aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of vernal catarrh (Lecture) (
9-10 am		Clinical Postings	
10-11 am			
11-12 pm			
12-1 pm			
1 - 2 pm		Lunch Break LECTURE 22 IM5.1,5.2,5.3 Describe the physiologic, biochemical basis of hyperbilirubinemia, aetiopathogenesis of liver injury & pathologic changes in	
2 - 3 pm		PE 34.17 Enteric fever Etiopathogenesis, clinical features.complica	
3 - 4 pm		SGT:OG13.2:Preterm labor (TUTORIAL)	
4 - 5 pm			

7 to 12 Nov 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	SGD CM 1.4 Describe and discuss the natural history of disease	HOLIDAY	DOAP CM 3.7 Identify and describe the identifying features and life cycles of vectors of Public Health	LECTURE 26 SU 27.3 Vasospastic disorders	LECTURE 23 IM5.7 Enumerate and describe the causes and pathophysiology of Drug induced liver injury	OP 6.5 Describe and discuss the angle of the anterior chamber and its clinical correlates (Lecture)
9-10 am			Clinical Posting			
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.(state the vision goal strategies and plan of NHM and other important		SGD CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides	LECTURE 27 SU 27.4 Gangrene and amputation	Radiology Lecture RD1.1 Define radiation and the interaction of radiation and importance of radiation protection	
2 -3 pm	SGT : 11 -IM3.8 Interpretation of ABG		: OG 12.7 ,27.3: HIV in Obstetrics and Gynecology (LECTURE)/QUIZ	aetiology, pathophysiology, ocular features, differential diagnosis, complications and	PE 34.20 Rickettsial diseases Etiopathogenesis, clinical	

3 - 4 pm	SGT : 12- IM22.5 Enumerate the causes and describe the clinical features and the correct approach to the diagnosis		SGT : 13 - IM20.1,20.2 Snake bite, approach and management	SDL : 2-IM 28.7 Explain the anatomical basis of facial nerve palsy	SGT : 14-IM 4.3 Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including	
4 - 5 pm					Pediatric SDL 3	

14 to 19 Nov 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	LECTURE 24 PA24.3 Peptic ulcer diseases ALIGNMENT WITH PATHOLOGY	AN 41.3 Describe the position, nerve supply and actions of intraocular muscles Integration (Anatomy) (Tutorial)	LECTURE 28 SU 27.5, SU 27.6 Venous system of lower limb	OP 3.3 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications. and	DL : 3-IM17.1,17.3 Headache	OP 2.5 Describe the clinical features on ocular examination and management of a patient with cavernous
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm						

1 - 2 pm	SGT : 15 - IM22.7 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hypokalemia	LECTURE 25 - IM5.13, 15.10 Imaging investigations in Liver and GI disorders INTEGRATED WITH RADIODIAGNOSIS	SGT: 17-AN25.7 Identify structures seen on plain x-ray chest	SGT : 19 -IM 28.7 Describe and discuss the aetiopathogenesis causes, clinical presentation, difference in discussion presentation identification, functional changes, acute care, stabilization, management and	SGT : 20 -IM 3.17 Respiratory support and oxygen therapy	
2 -3 pm	SGT : 16 - IM26.8 Identify discuss medicolegal, socioeconomic and ethical issues as it pertains to organ donation	OP 1.4 Enumerate the indications and describe the principles of refractive surgery (Tutorial)	SGT : 18-IM12.1 Describe the epidemiology and pathogenesis of hypothyroidism and hyperthyroidism including the influence of iodine deficiency and autoimmunity in the	AN 41.1 Describe & demonstrate parts and layers of eyeball Integration (Anatomy) (Tutorial)	PE 34.19 Parasitic infections- Leishmaniasis, Filaria, Helminthic infestations, Ameobiasis , Etiopathogenesis, Clinical Features, Management (Lecture)	
3 - 4 pm	Radiology Lecture RD1.2 Describe the evolution of Radiodiagnosis. Identify various radiological equipments In the current era	LECTURE 29 SU 27.7 Lymph oedema, lymphangitis and lymphomas	Radiology Lecture RD1.3 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in	Radiology integrated SGD with OBGY RD1.4 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining	Radiology Lecture RD1.5 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to	

4 - 5 pm						

21 to 26 Nov 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	SGD CM 5.1 Describe the common sources of various nutrients and special nutritional requirements	DOAP CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by	DOAP CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic	OP 1.2 Define, classify and describe the types and methods of correcting refractive errors (Tutorial)	SDL :5 - IM 6.2 Define and classify HIV AIDS based on the CDC criteria	
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	SGD CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions	SGD CM 5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management	SGD CM 5.6 Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc	Radiology Lecture RD1.9 Describe the role of Interventional Radiology in common clinical conditions	Radiology Lecture RD1.10 Describe the role of Emergency Radiology, miscellaneous & applied aspects, interaction with clinical departments	
2 -3 pm	SGT : 21-IM 7.8 Determine the potential causes of joint pain based on the presenting features of joint	SGT: 22-IM 10.7 Describe and discuss the pathophysiology and clinical findings of uraemia	SDL-4 -IM9.9 Order and interpret tests for anemia including hemogram, red cell indices, reticulocyte count, iron studies, B12 and folate	PE 34.18 Dengue Fever Etiopathogenesis, Clinical Features, Complications and Management, Prevention and	PE 30.13 Acute Flaccid Paralysis and Poliomyelitis Etiology, Approach to a child with AFP, AFP surveillance,	

3 - 4 pm	Radiology integrated SGD with surgery RD1.6 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorders in	Radiology lecture RD1.7 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in Pediatrics	Radiology Lecture RD1.8 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to common malignancies	CT1.5 Elicit, document and present an appropriate medical history that includes risk factor, contacts, symptoms including cough and fever CNS and other manifestations(Lecture)	CT1.6 Demonstrate and perform a systematic examination that establishes the diagnosis based on the clinical presentation that includes a a) general examination, b) examination of the chest and lung including loss of volume, mediastinal shift, percussion and auscultation (including DOAP session of lung sounds and added	
4 - 5 pm	OPH-SDL 10					

28 Nov to 3 Dec 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	<p>SGT : 23- Approach to a patient with CVA IM18.11 Appropriate diagnostic tests, 18.12Role of thrombolytic agent ,18.13Describe the initial supportive</p>	<p>PE 33.1 Hypothyroidism - Physiology, TFT, etiology, Clinical features, diagnosis & management (Lecture)</p>	<p>SGT : 26-IM 8.14 8.15 Recognise, priorities and management of hypertensive emergencies</p>	<p>SGT : 28 -IM 23.3 Discuss and describe the aetiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies</p>	<p>SGT: 30-IM 5.4 Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis</p>	<p>PSY SDL-1</p>
9-10 am	<p>Clinical Posting</p>					
10-11 am						
11-12 pm						
12-1 pm	<p>Lunch Break</p>					
1 - 2 pm	<p>: 24-PA19.6 Splenome</p>	<p>N50.3 Describe the lumbar</p>	<p>SGT : 27 -IM8.17 Interpretation of ECG</p>	<p>SGT: 29-IM 25.7 Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, blood biochemistry, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool</p>	<p>SGT: 31-B12.4 Food poisoning causes and management</p>	

2 - 3 pm	Radiology lecture RD1.11 Describe preparation of patient for common imaging procedures	Radiology lecture RD1.12 Describe the effects of radiation in pregnancy and the methods of prevention/ minimization of radiation exposure	Radiology integrated SGD with FM RD1.13 Describe the components of the PC & PNDT Act and its medicolegal implications FM1.9 Describe the	PE 33.4 Diabetes Mellitus in Children & DKA - Etiopathogenesis, Diagnosis, Classification and Treatment	PE 33.8 Disorders of Puberty - Precocious and Delayed Puberty (Lecture)	
3 - 4 pm	CT1.8 Generate a differential diagnosis based on the clinical history and evolution of the disease that prioritises the	CT1.9 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum culture and	CT1.11 Assist in the performance, outline the correct tests that require to be performed and interpret the results of a pleural fluid	CT2.3 Enumerate and describe the causes of acute episodes in patients with obstructive airway disease - 30minutes Integrated with	CT1.17 Define criteria for the cure of Tuberculosis; describe and recognise the features of drug resistant tuberculosis, prevention and	
4 - 5 pm					Pediatric SDL 4	

5 to 10 Dec 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	SGD CM 5.6 ICDS, National nutrition policy	SGD CM 5.7 Describe food hygiene	Radiology integration SGD with anatomy AN 13.4 20.6 25.7 25.8 43.7 43.8 43.9	Radiology integration SGD with anatomy AN 51.1 51.2 54.1 54.2 54.3	Radiology integration SGD with internal medicine IM 1.19 3.7 3.11 5.13 6.12	
9-10 am	A					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	Radiology integration SGD with internal medicine IM 7.18 10.19 13.12 18.9 19.7	Radiology integration SGD with paediatrics PE 21.13 23.13 23.16 28.17 30.23 34.8	CT2.8 Elicit document and present a medical history that will differentiate the aetiologies of obstructive airway disease, severity and precipitants Integrated with Pathology (CT 2.2,2.6,2.7)	CT2.9 Perform a systematic examination that establishes the diagnosis and severity that includes measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds, identification of signs of consolidation pleural effusion and	CT2.10 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology (LECTURE)	
2 -3 pm	CT2.12 Perform and interpret peak expiratory flow rate (DOAP)	CT2.13 Describe the appropriate diagnostic work up based on the presumed aetiology Integrated with	CT2.14 Enumerate the indications for and interpret the results of : pulse oximetry, ABG, Chest	CT2.15 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific	CT2.17 Describe and discuss the indications for vaccinations in OAD Integrated lecture with communitiy	

3 - 4 pm	OR1.1 : Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage	OR1.3 : Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries(Lecture)	OR1.5 : Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder	OR2.2 : Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus(Lecture)	OR2.5 : Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and	
4 - 5 pm			Pediatric SDL 5			

12 to 17 Dec 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	CT2.18 Develop a therapeutic plan including use of bronchodilators and inhaled corticosteroids(Lecture) Integrated with Pharmacology (CT 1.4, 1.14, 1.15,2.16) (LECTURE)	CT2.19 Develop a management plan for acute exacerbations including bronchodilators, systemic steroids, antimicrobial therapy (LECTURE)	CT2.20 Describe and discuss the principles and use of oxygen therapy in the hospital and at home(LECTURE)	DOAP OR3.2 : Participate as a member in team for aspiration of joints under supervision	DOAP OR3.3 : Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerisation and arthrotomy (OR 3.3 Integrated with General Surgery)	DOAP OR13.1 : Participate in a team for procedures in patients and demonstrating the ability to perform on mannequins / simulated patients in the following:i. Above elbow plaster ii. Below knee plaster iii. Above knee plaster iv. Thomas splint v. splinting for long bone
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					

1 - 2 pm	DR7.1 Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of dermatophytes in adults and children. (Lecture, Small group discussion) DR7.3 Describe the pharmacology and action of antifungal (systemic and	DR8.1 Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common viral infections of the skin in adults and children (Lecture, Small group discussion) DR8.7 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for	DR9.1 Classify, describe the epidemiology, etiology, microbiology, pathogenesis, clinical presentations and diagnostic features of Leprosy (Lecture, Small group discussion)	DR9.4 Enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions (Lecture, Small group discussion) DR9.5 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for various classes of leprosy based on national guidelines Lecture, Small group	DR9.7 Enumerate and describe the complications of leprosy and its management, including understanding disability and stigma. (Lecture, Small group discussion)	
2 -3 pm	Dermat SDL 1 Tinea Capitis	Dermat SDL 2 Various types of Exanthem	Classification and clinical presentation in leprosy	Dermat SDL 4 Diagnosis and treatment	Dermat SDL 5 Disability and its management	
3 - 4 pm	(Lecture) OR1.3 Describe and discuss the aetiopathogenesis, clinical features, investigations, and	OR1.4 : Describe and discuss the Principles of management of soft tissue injuries (OR1.1, OR.1.2, OR1.3& OR1.4	OR2.1 : Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of	OR2.3 : Select, prescribe and communicate appropriate medications for relief of joint	OR2.6 : Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and	
4 - 5 pm						

19 to 24 Dec 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	SGD CM 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	SGD CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community	DOAP CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status	OR13.2 : Participate as a member in team for Resuscitation of Polytrauma victim by doing all of the following : (a) I.V. access central - peripheral (b) Bladder catheterization (c) Endotracheal intubation	OR14.1 : Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopedic illnesses like a. fractures with disabilities b. fractures that require prolonged bed stay	OR14.2 : Demonstrate the ability to counsel patients to obtain consent for various orthopedic procedures like limb amputation, permanent fixations etc..(DOAP)
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	SGT:OG 12.2;Anaemia in Pregnancy(TUTORIAL)	ObGy SDL-4:Seminar:P	SGT :OG 212.1,22.2:Vaginal Discharge (TUTORIAL)	OR2.12 : Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Fracture shaft of femur in all age groups and the recognition	OR2.13 : Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of: (a) Fracture both bones leg (b) Calcaneus	

2 - 3 pm	<p>DR10.3 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for syphilis (Lecture, Small group discussion)</p> <p>DR10.4 Describe</p>	<p>DR10.6 Describe the etiology, diagnostic and clinical features of nonsyphilitic sexually transmitted diseases (chancroid, donovanosis and LGV (Lecture, Small group discussion)</p> <p>DR10.8 Enumerate the indications and describe the pharmacology,</p>	<p>DR10.10 Describe the etiology, diagnostic and clinical features and management of gonococcal and non-gonococcal urethritis (Lecture, Small group discussion)</p> <p>DR10.11 Describe the etiology, diagnostic and clinical features and</p>	<p>DR11.1 Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HIV and its complications including opportunistic infections (Lecture, Small group discussion)</p>	<p>DR11.3 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for dermatologic lesions in HIV (Lecture, Small group discussion)</p>	
3 - 4 pm	<p>OR2.7 : Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on</p>	<p>OR2.8 : Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the</p>	<p>OR2.9 : Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture(tutorial)</p>	<p>OR2.10 : Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur(lecture)</p>	<p>OR2.11 : Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal</p>	
4 - 5 pm						

26 to 31 Dec 2022

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	Ortho SDL 1 - Classification of Fracture	Ortho SDL 2 - Peripheral Nerve Injuries	Ortho SDL 3 - Pott's Spine	Ortho SDL 4 - Fracture Neck of Femure	Ortho SDL 5 - Devlompmental Displasia of Hip	
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	DR12.1 Describe the aetiopathogenesis of eczema (Lecture, Small group discussion) DR12.3 Classify and grade eczema (Lecture, Small group discussion) DR12.4 Enumerate the indications and	DR14.1 Describe the etiology, pathogenesis and clinical precipitating features and classification of Urticaria and angioedema (Lecture, Small group discussion) DR14.5 Enumerate the indications and describe the pharmacology indications and adverse	DR15.3 Enumerate the indications and describe the pharmacology, indications and adverse reactions of topical and systemic drugs used in treatment of pyoderma (Lecture, Small group discussion) DR15.4 Enumerate the indications for surgical referral	DR17.1 Enumerate and identify the cutaneous findings in vitamin A deficiency (Lecture, Small group discussion, Bedside clinic) DR17.2 Enumerate and describe the various skin changes in Vitamin B complex deficiency (Lecture)	DR17.3 Enumerate and describe the various cha	

2 -3 pm	OR2.14 : Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of	By SDL5 :Seminar:Infert	SGT :OG 19.1,OG 17.1,OG 17.2,OG17.3:Pu erperium,	PSY SDL-2	PSY SDL-3	
3 - 4 pm	SGD 27 SU 21.1 Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands. (ALIGNMENT WITH	SGD 28 SU 21.2 Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands	SGD 29 SU 22.1, 22.2 Describe the applied anatomy and physiology of thyroid. Describe the etiopathogenesis of thyroidal swellings. (ALIGNMENT WITH ANATOMY AN 35.2)	SGD 30 SU 22.3 Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management (ALIGNMENT WITH PATHOLOGY PA	SGD 31 SU 22.4, 22.5 Describe the clinical features, classification and principles of management of thyroid cancer Describe the applied anatomy of parathyroid Describe and discuss the clinical features of hypo -	
4 - 5 pm						

2 to 7 January 2023

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	SGD CM 2.4 Describe social psychology, community behaviour and community	SGD CM 2.5 Describe poverty and social security measures and its relationship to health and disease	SGD CM17.5 Healthcare delivery in India	IInd Term Exam
9-10 am	Clinical Posting			
10-11 am				
11-12 pm				
12-1 pm	Lunch Break			
1 - 2 pm	DOAP CM 2.3 Describe and demonstrate in a simulated environment the	DOAP CM 2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health	SGD CM19.2 Role of essential medicine in primary health care	
2 -3 pm	AN4.2 Describe structure & function of skin with its appendages (Lecture, DOAP session) AN4.4 Describe modifications of deep fascia with	PA34.1 Describe the risk factors, pathogenesis, pathology and natural history of squamous cell carcinoma of the skin (Lecture, Small group discussion) PA34.2 Describe the risk	PA34.3 Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors, morphology clinical features and	

3 - 4 pm	SGD 32 SU 25.1 Describe applied anatomy and appropriate investigations for breast disease (ALIGNMENT WITH ANATOMY AN 9.2)	SGD 33 SU 25.2 Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast.	SGD 33 SU 27.1, 27.2, 27.3, 27.4 Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular	
4 - 5 pm				

9 to 14 January 2023

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	Ind Term exam					
9-10 am						
10-11 am						

11-12 pm	
12-1 pm	
1 - 2 pm	
2 -3 pm	
3 - 4 pm	
4 - 5 pm	

16 to 21 January 2023

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	IInd Term Exam	SGD CM13.4 National Disaster Mangament Authority	DOAP CM3.3 Describe the aetiology and basis of water borne	PSY SDL-4	PSY SDL-5	
9-10 am		Clinical Posting				
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm		SGD CM3.1 Describe the health hazards of air, water, noise, radiation and	SGD CM 19.1 Concept of Essential Medicine List			

2 - 3 pm		<p>MI4.3 Describe the etio pathogenesis of Skin and soft tissue infections and discuss the clinical course, and the laboratory diagnosis. (Lecture) MI7.2 Describe the etio-pathogenesis and discuss the laboratory diagnosis of sexually transmitted infections. Recommend preventive measures, wherever relevant (Lecture, Small group discussion) (Vertical Integration)</p>	<p>PH1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs (Lecture) (Vertical Integration)</p> <p>PH1.57 Describe drugs used in skin disorders</p>	<p>DR18.1 Enumerate the cutaneous features of Type 2 diabetes (Lecture, Small group discussion) DR18.2 Enumerate the cutaneous features of hypo/hyper-thyroidism (Lecture, Small group)</p>	<p>SGD 35 SU 27.5, 27.6, 27.7</p> <p>Describe the applied anatomy of venous system of lower limb. Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins. Describe pathophysiology, clinical features,</p>	
3 - 4 pm		Anaesthesia SDL-1 Cardia	Anaesthesia SDL-2 Anaesthesia for	RADIODIAGNOSIS SDL-1 CHEST XRAY	RADIODIAGNOSIS SDL-2 XRAY ABDOMEN	
4 - 5 pm						

23 to 28 Jan 2023

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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8-9 am	SGT 32- IM 19.6,19.8 Movement disorders	SGT : 34 -IM 24.22 Describe and discuss the aetiopathogenesis, clinical presentation, complications, assessment and management of	SGT : 35 -IM 10.1 Define, describe and differentiate between acute and chronic renal	HOLIDAY		
9-10 am	Clinical Posting					
10-11 am						
11-12 pm						
12-1 pm	Lunch Break					
1 - 2 pm	SGT : 33 -IM 15.1 Enumerate, describe and discuss the aetiology of upper	aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of				
2 -3 pm						
3 - 4 pm						
4 - 5 pm						

30 to 31 Jan 2023

TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9 am	DOAP CM14.1 Hospital waste management	LECTURE CM 8.3 National Health policies- communicable &				
9-10 am	Clinical Posting					
10-11 am						

11-12 pm					
12-1 pm	Lunch Break				
1 - 2 pm					
2 - 3 pm					
3 - 4 pm					
4 - 5 pm					