MBBS Phase III Part II- Batch 2022-23 Annual Time Table (1st December, 2025 to 15th May, 2027)

Medicine	Surgery	Obgy	Paediatrics	Orthopedics	AETCOM Module
Dermatology	Psychiatry	ENT	Ophthalmology	Electives	Pandemic Module
	Radiology	Anaesthesiology	Respiratory Med		

Date & Day	9-10 am	10 am-1 pm	1-2 pm (LUNCH)	2-3 pm	3-5 pm	3-5 pm
1 December 2025, Monday	Electives Block 2					
2 December 2025, Tuesday						
3 December, 2025, Wednesday						
4 December, 2025, Thursday						
5 December, 2025, Friday						
6 December, 2025, Saturday						
7 December, 2025, Sunday						

8 December, 2025, Monday	Electives Block 2					
9 December, 2025, Tuesday						
10 December, 2025, Wednesday						
11 December, 2025, Thursday						
12 December, 2025, Friday						
13 December, 2025, Saturday						
14 December, 2025, Sunday						
15 December, 2025, Monday	Med. LGT 1 GM 1.3 Define and Stage heart failure	C	L	Electives Block 1		
16 December, 2025, Tuesday	Surg LGT1, Su.14.1 Basic Surgical Skills	L	U			
17 December, 2025, Wednesday	OBGY LGT 1.OG2.1 Anatomy of female genital tract	I	N			
18 December, 2025, Thursday	Med. LGT 2 GM1.2 infective endocarditis	N	C			
19 December, 2025, Friday	Surg LGT2, Su.14.3Basic Surgical Skills	I	H			
20 December, 2025, Saturday	OBGY LGT 2 OG3.1 Reproductive Physiology	C				
21 December, 2025, Sunday						

22 December, 2025, Monday	Med. LGT 3 GM 1.21 management of heart failure	A	B	Electives Block 1		
23 December, 2025, Tuesday	Surg LGT 3, Su.3.1Blood and blood components	L	R			
24 December, 2025, Wednesday	OBGY LGT3 OG24.1 Puberty normal and abnormal	P	E			
25 December, 2025, Thursday	CHRISTMAS					
26 December, 2025, Friday	Surg LGT4 ,SU5.1Wound healing and wound care	S	K			
27 December, 2025, Saturday	OBGY LGT4 OG23.1 OG23.2 OG23.3 Amenorrhea	T				
28 December, 2025, Sunday						
29 December, 2025, Monday	Med. LGT 5 GM 2.5 Define the various acute coronary syndromes and describe their evolution, natural history and outcomes	I		Electives Block 1		
30 December, 2025, Tuesday	Surg LGT,5SU5.3Wound healing and wound care	N				
31 December, 2025, Wednesday	OBGY LGT5 OG 25.1Congenital malformation of the genital tract5	G		Med. SDL 4 GM 2.1 Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease		

1 January, 2026, Thursday	Med. SDL 6 GM 5.1 Describe and discuss the physiologic and biochemical basis of hyperbilirubinemia	C	L	SDL 1- OP 7.1, OP 7.2 Revision of cataract I & II	Med Batch A SGT 1, 2 GM 3.8 Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Surg Batch B SGT 1,2 SU1.1Metabolic response to injury
2 January, 2026, Friday	Surg SDL 1,SU6.1Surgical infections	L	U	AETCOM 4.1 ORTHO	Surg Batch A SGT 1,2SU1.1Metabolic response to injury	OBGY Batch B SGT 1,2 OG2.1Anatomy of Female Reproductive Tract
3 January, 2026, Saturday	OBGY LGT 6 OG2.1 Polycystic ovary syndrome	I	N	AETCOM 4.1- ORTHO	OBGY Batch A SGT 1,2 OG2.1Anatomy of Female Reproductive Tract.	Med Batch B SGT 1, 2 GM 3.8 Demonstrate in a mannequin and interpret results of an arterial blood gas examination
4 January, 2026, Sunday						
5 January, 2026, Monday	Med. LGT 7 GM 5.6 Enumerate and describe the causes and pathophysiology of drug induced liver injury	N	C	LGT-1 PE.21.5 PE. 21.6 ARFand CRF	ENT Batch A SGT 1,2 :EN4.26 : Adenoids	OPTHAL Batch B SGT 1, 2 OP 4.1 Basics of Cornea and Examination of Cornea
6 January, 2026, Tuesday	Surg LGT6, Su.9.1Investigation of surgical patient	I	H	LGT -1 OR 2.11- (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with neurovascular injury and compartment syndrome	Paed Batch A SGT 1, 2 PE 21.1 Genitourinary System Infections, Immunology, Malignancy	ENT Batch B SGT 1, 2 EN4.26 : Adenoids
7 January, 2026, Wednesday	LGT 7 OG30.1 Hirsutism	C		ENT 1 : EN4.23: management of DNS	OPTHAL Batch A SGT 1, 2 OP 4.1 Basics of Cornea and Examination of Cornea	Paed Batch B SGT 1, 2 PE 21.1 Genitourinary System Infections, Immunology, Malignancy
8 January, 2026, Thursday	Med. LGT 8 GM 5.2 the etiology and	A	B	SDL 2- OP 7.3 Cataract III (Preoperative	Med Batch A SGT 3,4 GM 5.1, 5.6	Surg Batch B SGT 3,4 SU2.1Shock

	pathophysiology of various types of liver diseases			investigations of Cataract)	hyperbilirubinemia, drug induced liver injury	
9 January, 2026, Friday	Surg LGT7, SU 8.1 Ethics	L	R	AETCOM 4.2 OB-GYN	Surg Batch A SGT 3,4 SU2.1Shock	OBGY Batch B SGT 3, 4 OG3.1 Physiology of Conception
10 January, 2026, Saturday	LGT 8 OG30.2 Abnormal uterine bleeding		E	AETCOM 4.2 OB-GYN	OBGY Batch A SGT 3, 4 GT 3, 4 OG3.1 Physiology of Conception	Med Batch B SGT 3,4 GM 5.1, 5.6 hyperbilirubinemia, drug induced liver injury
11 January, 2026, Sunday						
12 January, 2026, Monday	Med. LGT 9 GM 5.3 epidemiology, microbiology, Immunology and clinical evolution of infective (viral) hepatitis	P	A	LGT-2 PE-21.17 PE22.1 PE 22.3- Hypertention,Rheumatological Problems	ENT Batch A SGT 3,4: EN 4.27 : Allergic Rhinitis	SGT 3, 4 OP 4.1, OP 4.3 Corneal edema and Corneal ulcer (Stains and Culture)
13 January, 2026, Tuesday	Surg LGT 8,SU24.1Pancreas	O	K	LGT -2 OR 2.12 Fracture shaft of femur and management of fat embolism as a complication	Paed Batch A SGT 3, 4 PE 21.2,21.7 Genitourinary System Infections, Immunology, Malignancy Vaccine Preventable Disease- Tuberculosis	ENT Batch B SGT 3, 4 EN 4.27 : Allergic Rhinitis
14 January, 2026, Wednesday	LGT9 OG28.1 OG28.2 OG28.3 Infertility – overview of etiology	S		ENT 2: EN4.24: diseases of nose - Nasal polysis	OPTHAL Batch A SGT 3, 4 OP 4.1, OP 4.3 Corneal edema and Corneal ulcer (Stains and Culture)	Paed Batch B SGT 3, 4 PE 21.2,21.7 Genitourinary System Infections, Immunology, Malignancy Vaccine Preventable Disease- Tuberculosis
15 January, 2026, Thursday	Med. SDL 10 GM 5.4 the pathophysiology and clinical evolution of alcoholic liver disease	T		LGT 1-OP 7.4 Cataract IV (Management of Cataract)	Med Batch A SGT 5, 6 GM 5.2, 5.3 Liver disease, infective (viral) hepatitis	Surg Batch B SGT 5,6 SU2.3Shock
16 January, 2026, Friday	Surg LGT9 ,SU24.2Pancreas	I		AETCOM 4.3 SURGERY	Surg Batch A SGT 5,6 SU2.3Shock	OBGY Batch B SGT 5, 6 OG4.1 Development of Fetus and Placenta

17 January, 2026, Saturday	LGT 10 OG28.1 Male infertility	N		AETCOM 4.3 SURGERY	OBGY Batch A SGT 5, 6 OG4.1 Development of Fetus and Placenta	Med Batch B SGT 5, 6 GM 5.2, 5.3 Liver disease, infective (viral) hepatitis
18 January, 2026, Sunday						
19 January, 2026, Monday	Med. LGT 11 GM 5.5 acute GI bleed and hepatocellular Carcinoma	G		LGT-3 PE 22.1 PE 22.3 RHEUMATOLOGICAL PROBLEMS	ENT Batch A SGT 5,6 : EN4.28 : Vasomotor Rhinitis	OPTHAL Batch B SGT 5, 6 OP 4.3 Eye Donation and Eye Banking
20 January, 2026, Tuesday	Surg LGT10,SU15.1Biohazard disposal			LGT - 3 OR 2.13 (a) Fracture both bones leg (b) Calcaneus Small bones of foot	Paed Batch A SGT 5, 6 PE 21.3,21.4 Vaccine Preventable disease-Viral Infection	ENT Batch B SGT 5, 6 : EN4.28 :Vasomotor Rhinitis
21 January, 2026, Wednesday	SDL 1 OG 30.2 A.U.B.			ENT 3: EN4.32:diseases of nose - nasopharyngeal Angiofibroma	OPTHAL Batch A SGT 5, 6 OP 4.3 Eye Donation and Eye Banking	Paed Batch B SGT 5, 6 PE 21.3,21.4 Vaccine Preventable disease-Viral Infection
22 January, 2026, Thursday	Med. LGT 12 GM 5.15 acute GI Bleed , hepatic encephalopathy and hepatocellular carcinoma			LGT 2-OP 6.7 Glaucoma I (introduction & POAG)	S Med Batch A GT 7, 8 GM 5.4, 5.5 alcoholic liver disease, complications of cirrhosis of liver and portal hypertension	Surg Batch B SGT SU2.3Shock
23 January, 2026, Friday	Surg SDL 2,Su.7.1 Surgical Audit and Research			AETCOM 4.7 PAEDIATRICS	Surg Batch A SU2.3Shock	OBGY Batch B SGT 7, 8 OG5.1 Preconception and antenatal care
24 January, 2026, Saturday	SDL 2 OG 23.1 Amenorrhea			AETCOM 4.7 PAEDIATRICS	OBGY Batch A SGT 7, 8 OG5.1 Preconception and antenatal care	Med Batch B SGT 7, 8 GM 5.4, 5.5 alcoholic liver disease, complications of cirrhosis of liver and portal hypertension
25 January, 2026, Sunday	REPUBLIC DAY					
26 January, 2026, Monday						

27 January, 2026, Tuesday	SurgLGT 11,Su.7.1 Surgical Audit and Research			LGT - 4 OR 2.14 Ankle fractures	Paed Batch A SGT 7, 8 PE 34.6,34.7,34.8,34.9,34.10 Vaccine Preventable disease- bacterial Infection Vaccine Preventable disease Viral infection	OBGY Batch B SGT 9, 10 OG6.1 Diagnosis of Pregnancy
28 January, 2026, Wednesday	LGT 11 OG28.1 Endometriosis	L		ENT 4: EN4.35: Tumors of Nasopharynx	OBGY Batch A SGT 9, 10 OG6.1 Diagnosis of Pregnancy	Paed Batch B SGT 7, 8 PE 34.6,34.7,34.8,34.9,34.10 Vaccine Preventable disease- bacterial Infection Vaccine Preventable disease Viral infection
29 January, 2026, Thursday	Med. LGT 13 GM 6.6 the pathogenesis, evolution and clinical features of common HIV related skin and oral lesions			SDL 3-OP 6.7 Glaucoma II (POAG evaluation and management)	Med Batch A SGT 9, 10 GM 5.13 approach to liver disease based on hyperbilirubinemia	Surg Batch B SGT 7,8 SU3.1Blood and blood components
30 January, 2026, Friday	Surg LGT12,Su. 11.5Anaesthesia and pain management			AETCOM 4.4 MEDICINE	Surg Batch A SGT 7,8 SU3.1Blood and blood components	OBGY Batch B SGT 11, 12 OG7.1 Maternal Changes in Pregnancy
31 January, 2026, Saturday	LGT 12OG 28.4 Assisted Reproductive technology			AETCOM 4.4 MEDICINE	OBGY Batch A SGT 11, 12 OG7.1 Maternal Changes in Pregnancy	Med Batch B SGT 9, 10 GM 5.13 approach to liver disease based on hyperbilirubinemia
1 February, 2026, Sunday						
2 February, 2026, Monday	Med. LGT 14 GM 6.7 the aetiology of the current presentation and includes risk factors for HIV, mode of infection			LGT-4 -PE 23.1 ACYANOTIC HEART DISEASE	ENT Batch A SGT 7,8:EN4..29:Acute &Chronic Rhinitis and sinusitis	OPTHAL Batch B SGT 7, 8 OP 6.5 Angle of anterior chamber and Aqueous humor
3 February, 2026, Tuesday	Surg LGT13,Su.12.1Nutrition and fluid therapy			LGT - 5 OR 2.15 Investigations to	Paed Batch A SGT 9, 10 PE 34.14,34.15 Parasitic Infections	ENT Batch B SGT 7, 8 :EN4..29:Acute &Chronic Rhinitis and sinusitis

				diagnose complications of fractures		
4 February, 2026, Wednesday	LGT 13 OG32.1 Menopause and harmone replacement therapy			ENT 5: EN4.36 : diseases of the Salivary glands	OPTHAL Batch A SGT 7, 8 OP 6.5 Angle of anterior chamber and Aqueous humor	Paed Batch B SGT 9, 10 PE 34.14,34.15 Parasitic Infections
5 February, 2026, Thursday	Med. SDL15 GM 6.4 common HIV related opportunistic infections			LGT 3- OP 6.7 Glaucoma III (PACG)	Med Batch A SGT 11, 12 GM 6.8, 6.9 a specific aetiology for the presenting symptom, specific tests of HIV, CDC	Surg Batch B SGT 9,10 SU3.3Blood and blood components
6 February, 2026, Friday	Surg SDL 3,Su. 12.3Nutrition and fluid therapy			AETCOM 4.1 ORTHO	Surg Batch A SGT 9,10 SU3.3Blood and blood components	OBGY Batch B SGT 13, 14 OG8.5 Maternal Pelvis and Fetal skull
7 February, 2026, Saturday	GT 14 OG29.1Benign diseased of uterus – Fibroid and adenomyosis			AETCOM 4.1 ORTHO	OBGY Batch A SGT 13, 14 OG8.5 Maternal Pelvis and Fetal skull	Med Batch B SGT 11, 12 GM 6.8, 6.9 a specific aetiology for the presenting symptom, specific tests of HIV, CDC
8 February, 2026, Sunday						
9 February, 2026, Monday	Med. LGT 16 GM 6.13 diarrhea in a patient suffering from HIV/AIDS			LGT-5-PE 23.2 PE 23.3 CYANOTIC HEART DISEASE	ENT Batch A SGT 9,10 : EN4.30: Management of Epistaxis	OPTHAL Batch B SGT 9, 10 OP Vitreous
10 February, 2026, Tuesday	Surg LGT14, Su.1.1 Metabolic response to injury			LGT - 6 OR 2.16 Open fractures	Paed Batch A SGT 11, 12 PE 34.16 Parasitic Infections, Central Nervous System-structural disorders & Infections	ENT Batch B SGT 9, 10 : EN4.30:management of Epistaxis
11 February, 2026, Wednesday	LGT 15 OG34.1 Benign diseases of ovary			ENT 6 : EN1.1 Anatomy of Pharynx and Larynx	OPTHAL Batch A SGT 9, 10 OP Vitreous	Paed Batch B SGT 11, 12 PE 34.16, Parasitic Infections, Central Nervous System-

						stuctural disorders & Infections
12 February, 2026, Thursday	Med. SDL 17 GM 6.14 the principles of HAART, the classes of antiretroviral used, adverse reactions			SDL 4-OP 6.7 Glaucoma IV (Differentiation of POAG and PACG & secondary glaucoma)	Med Batch A SGT 13, 14 GM 6.10, 6.11 diagnose opportunistic infections including CBC, sputum examination, the findings for CT of the chest, brain and MRI Brain	Surg Batch B SGT 11,12 SU4.2Burn
13 February, 2026, Friday	Surg LGT15, Su.1.2, Metabolic response to injury			AETCOM 4.2 OB-GYN	Surg Batch A SGT 11,12 SU4.2Burn	OBGY Batch B SGT 15, 16 OG8.3 Obstetric Examination
14 February, 2026, Saturday	LGT 16 OG22.1Benign diseases of lower genital tract			AETCOM 4.2 OB-GYN	OBGY Batch A SGT 15, 16 OG8.3 Obstetric Examination	Med Batch B SGT 13, 14 GM 6.10, 6.11 diagnose opportunistic infections including CBC, sputum examination, the findings for CT of the chest, brain and MRI Brain
15 February, 2026, Sunday	MAHASHIVARATRI					
16 February, 2026, Monday	Med. LGT 18 GM 6.16 the principles and regimens used in post exposure prophylaxis			LGT 6 - PE-23.4 PE 23.5 PE 23.6Acute Rheumatic Fever and Infective Endocarditis	ENT Batch A SGT 11,12 : EN4.31: Trauma to the face & neck	OPTHAL Batch B SGT 11, 12 OP 8.3 Retina Anatomy & Normal Fundus
17 February, 2026, Tuesday	Surg LGT16,Su.10.1Pre, intra and post- operative management			LGT - 7 OR 3.1 [Part 1] a) Acute Osteomyelitis b) Subacute osteomyelitis c) Acute Suppurative arthritis d) Septic arthritis &HIV infection e) Spirochaetal	Paed Batch A SGT 13, 14 PE 34.17 Central Nervous System- Structural disorders & Infections Endocrinology- hypothyroidism & DM	ENT Batch B SGT 11, 12 : EN4.31:trauma to the face & neck

				infection f) Skeletal Tuberculosis		
18 February, 2026, Wednesday	LGT 17, OG27.1 Sexually transmitted infection			ENT 7:EN1.2 : Physiology of Pharynx and Larynx	OPTHAL Batch B SGT 11, 12 OP 8.3 Retina Anatomy & Normal Fundus	Paed Batch B SGT 13, 14 PE 34.17 Central Nervous System- Structural disorders & Infections Endocrinology- hypothyroidism & DM
19 February, 2026, Thursday	SHIVA JAYANTI					
20 February, 2026, Friday	Surg LGT17, Su.16.1 Minimally invasive General Surgery			AETCOM 4.3 SURGERY		OBGY Batch B SGT 17, 18OG8.5 Pelvic Assessment
21 February, 2026, Saturday	LGT18 OG27.4 Pelvic inflammatory diseases			AETCOM 4.3 SURGERY	OBGY Batch A SGT 17, 18 OG8.5 Pelvic Assessment	
22 February, 2026, Sunday						
23 February, 2026, Monday	Med. LGT 19 GM 6.17 prophylactic drugs used to prevent HIV related opportunistic infections			LGT-7-PE 24.1 PE 24.2 PE 24.3 PE 24.4- Diarrhoeal Diseases in Childeren	ENT Batch A SGT 13,14 : EN4.32: nasopharyngeal Angiofibroma	OPTHAL Batch B SGT 13, 14 OP 8.1,OP 8.2 Retina Basics and Diabetic Retinopathy
24 February, 2026, Tuesday	Surg LGT 18 , Su.17.1 Trauma			LGT - 8 OR 3.1 [Part 2] a) Subacute osteomyelitis b) Acute Suppurative arthritis c) Septic arthritis &HIV infection	Paed Batch A SGT 15, 16 PE 34.18 Central Nervous system- Structural Disorders & Infections	ENT Batch B SGT 13, 14 : EN4.32: nasopharyngeal Angiofibroma

				d) Spirochaetal infection e) Skeletal Tuberculosis		
25 February, 2026, Wednesday	LGT 19OG27.2 Female genital tuberculosis			ENT 8: EN4.43: Diseases and pathophysiology of Throat-Pharyngitis	OPTHAL Batch A SGT 13, 14 OP 8.1, OP 8.2 Retina Basics and Diabetic Retinopathy	Paed Batch B SGT 15, 16 PE 34.18 Central Nervous system- Structural Disorders & Infections
26 February, 2026, Thursday	Med. LGT 20 GM 9.8 Anaemia			LGT 4- OP 8.1 Retinal Occlusive Vasculopathy	Med Batch A SGT 15, 16 GM 6.12, 6.15 the pathogenesis of IRIS and its management.	Surg Batch B SGT 13,14 SU5.1Wound healing and wound care
27 February, 2026, Friday	Surg SDL 4,Su.17.4Trauma			AETCOM 4.7 PAEDIATRICS	Surg Batch A SGT 13,14 SU5.1Wound healing and wound care	OBGY Batch B SGT 19, 20 OG9.1 Abortion
28 February, 2026, Saturday	LGT20 OG 31.1 Pelvic Organ prolapse			AETCOM 4.7 PAEDIATRICS	OBGY Batch A SGT 19, 20 OG9.1 Abortion	Med Batch B SGT 15, 16 GM 6.12, 6.15 the pathogenesis of IRIS and its management.
1 March, 2026, Sunday						
2 March, 2026, Monday	Med. LGT 21 GM 9.1 anemia based on red blood cell Size and reticulocyte count			LGT-8- PE 24.6 PE 24.7, PE 24.8 Persistent Diarrhoea	Surg Batch A SGT SU16.1Minimally invasive General Surgery	OPTHAL Batch B SGT 15, 16 OP 8.5 Basics of Optic Nerve Anatomy and Applied Anatomy
3 March, 2026, Tuesday	HOLI					
4 March, 2026, Wednesday	SDL 3 OG29.1 Fibroid Uterus			ENT 9: EN1.2: Pathophysiology of neck space infections	OPTHAL Batch A SGT 15, 16 OP 8.5 Basics of Optic Nerve Anatomy and Applied Anatomy	Surg Batch B SGT SU16.1Minimally invasive General Surgery
5 March, 2026, Thursday	Med. SDL 22 GM 9.14 blood transfusion and the Appropriate use of blood components			LGT 5-OP 8.1, OP 8.2 Hypertensive Retinopathy	Med Batch A SGT 17, 18 GM 6.14, 6.18 , adverse reactions and interactions	Surg Batch B SGT 17,18 SU7.1Surgical Audit and Research

					in a patient suffering from HIV/AIDS	
6 March, 2026, Friday	Surg LGT19 ,SU17.7Trauma			AETCOM 4.4 MEDICINE	Surg Batch A SGT 17,18 SU7.1Surgical Audit and Research	OBGY Batch B SGT 21, 22 OG9.3 Ectopic Pregnancy
7 March, 2026, Saturday	SDL 4 OG27.4 Pelvic Inflamatory disease			AETCOM 4.4 MEDICINE	OBGY Batch A SGT 21, 22 OG9.3 Ectopic Pregnancy	Med Batch B SGT 17, 18 GM 6.14, 6.18 , adverse reactions and interactions in a patient suffering from HIV/AIDS
8 March, 2026, Sunday						
9 March, 2026, Monday	Med. LGT 23 GM 9.15 the precautions required necessary when performing A blood transfusion			LGT-9- PE 26.1,PE 26.2 PE 26.3 Acite hepatitis	Surg Batch A SGT SU17.1Trauma	OPTHAL Batch B SGT 17, 18 OP 8.5 Diseases of Optic Nerve
10 March, 2026, Tuesday	Surg LGT 20, SU17.8Trauma			LGT - 9 OR 4.1 Tuberculosis of major joints (Hip, Knee) including cold abcess and caries spine	SGT 17, 18 PE 34.19 Allergy-Urticaria & angioedema Chromosomal Abnormalities	Surg Batch B SGT SU17.1 Trauma
11 March, 2026, Wednesday	LGT21 OG34.2 Imaging in Gynaecology			ENT 10: EN4.44: Benign lesions of the vocal cord	OPTHAL Batch A SGT 17, 18 OP 8.5 Diseases of Optic Nerve	SGT 17, 18 PE 34.19 Allergy-Urticaria & angioedema Chromosomal Abnormalities
12 March, 2026, Thursday	Med. LGT 24 GM 10.19 Acute Kidney Injury and Chronic renal failure			LGT 6-OP 8.5 Retinoblastoma	Med Batch A SGT 19, 20 GM 6.19,6.20 Communicate diagnosis, treatment plan and subsequent	Surg Batch B SGT 21,22 SU9.1Investigation of surgical patient
13 March, 2026, Friday	Surg LGT21 ,SU13.1 Transplantation				Surg Batch A SGT 21,22 Investigation of surgical patient	OBGY Batch B SGT23.24 OG9.2 MTP First Trimester

14 March, 2026, Saturday	LGT22 OG26.1 Genital and Urinary tract injuries			Pandemic module 4.1 Emerg Medicine	OBGY Batch A SGT23.24 OG9.2 MTP First Trimester	Med Batch B SGT 19, 20 GM 6.19,6.20 Communicate diagnosis, treatment plan and subsequent
15 March, 2026, Sunday						
16 March, 2026, Monday	Med. LGT 25 GM 10.7 the pathophysiology of anemia and Hyperparathyroidism in CKD			LGT-10- PE27.5 Shock	ENT Batch A SGT 15,16 : EN4.33:Acute & Chronic Sinusitis	OPTHAL Batch B SGT 19, 20 OP 8.5 Optic Atrophy
17 March, 2026, Tuesday	Surg LGT22 ,SU13.2 Transplantation			LGT - 10 OR 5.1 [Part 1] Various inflammatory disorder of joints	SGT 19, 20 PE 34.19 Gastrointestinal System-Coeliac disease	ENT Batch B SGT 15, 16 : EN4.33:Acute & Chronic Sinusitis
18 March, 2026, Wednesday	LGT 23 OG20.1Hormonal Contraception			ENT 11:EN4.45: Vocal cord palsy	OPTHAL Batch A SGT 19, 20 OP 8.5 Optic Atrophy	SGT 19, 20 PE 34.19 Gastrointestinal System-Coeliac disease
19 March, 2026, Thursday	Med. SDL 26 GM 10.8 the association between CKD glycemia and hypertension			SDL-5- OP 9.5 Ocular injuries Part I (Classification & close globe injuries)	AETCOM 4.1 ORTHO	
20 March, 2026, Friday	GUDHI PADWA					
21 March, 2026, Saturday	EID-UL-FITR					
22 March, 2026, Sunday						
23 March, 2026, Monday	Med. LGT 27 GM 10.20 hyperphosphatemia and Secondary hyperparathyroidism			LGT-11-PE-27.6 PE 27.7 Status Epilepticus	ENT Batch A SGT 17,18: EN4.34: Tumors of Maxilla	OPTHAL Batch B SGT 21, 22 OP 9.5 Perforating Injury

24 March, 2026, Tuesday	Surg LGT23, SU18.1 Skin and subcutaneous tissue			LGT - 11 OR 5.1 [Part 2] Various inflammatory disorder of joints	SGT 21, 22 PE 34.20- Parasitic infection	SGT 17, 18 : EN4.34: Tumors of Maxilla
25 March, 2026, Wednesday	LGT 24 OG22.1Other Contraceptive method			ENT 12: EN4.46: Larynx Pharynx Hypopharynx	OPTHAL Batch A SGT 21, 22 OP 9.5 Perforating Injury	SGT 21, 22 PE 34.20- Parasitic infection
26 March, 2026, Thursday	Med. LGT 28 GM 10.21 Describe and discuss the indications for renal dialysis			LGT 7-OP 9.4 Community Ophthalmology	Med Batch A SGT 21, 22 GM 6.21, 6.22 ethical and legal issues, a non-judgmental attitude patients with HIV/AIDS	OBGY Batch B SGT 25,26 OG 9.4 Gestation Trophoblastic Diseases
27 March, 2026, Friday	RAM NAVAMI					
28 March, 2026, Saturday	LGT25 OG 19.1 Sterlization			Pandemic module 4.1 Emerg Medicine	OBGY Batch A SGT 25,26 OG9.4Gestation Trophoblastic Diseases	Med Batch B SGT 21, 22 GM 6.21, 6.22 ethical and legal issues, a non-judgmental attitude patients with HIV/AIDS
29 March, 2026, Sunday						
30 March, 2026, Monday	Med. LGT 29 GM 10.22 the indications for renal replacement therapy			LGT-12- PE 28.5 PE 28.6 PE 28.7 PE 28.8 Epiglotitis/LTB	Surg Batch A SGT SU17.2Trauma	OPTHAL Batch B SGT 23, 24 OP 9.5 Chemical Injuries
31 March, 2026, Tuesday	MAHAVIR JAYANTI					
1 April, 2026, Wednesday	LGT26 OG20.1 Medical Termination of pregnancy			ENT 13:EN4.47: Pathophysiology of laryngeal strider	OPTHAL Batch A SGT 23, 24 OP 9.5 Chemical Injuries	Surg Batch B SGT SU17.2Trauma
2 April, 2026, Thursday	Med. SDL 30 GM 10.23 the ethical and legal Issues involved in renal replacement therapy			LGT 8-OP9.2 Strabismus Part- I	Med Batch A SGT 23, 24 GM 10.9, 10.11 disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic	OBGY Batch B SGT 27,28 OG9.5Hyperemesis Gravidarum

3 April, 2026, Friday	GOOD FRIDAY					
4 April, 2026, Saturday	LGT 27 OG34.1 Uterine cancer			Pandemic module 4.1 Emerg Medicine	OBGY Batch A SGT 27,28 OG9.5Hyperemesis Gravidarum	Med Batch B SGT 23, 24 GM 10.9, 10.11 disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic
5 April, 2026, Sunday						
6 April, 2026, Monday	Med. LGT 31 GM 10.24 Recognise the Impact of CKD			LGT-13-PE 28.18 Lower Respiratory Tract Infection	ENT Batch A SGT 19,20:EN 4.35:ENT Batch A SGT 17,18: EN4.35: tumors of Nasopharynx	OPTHAL Batch B SGT 25, 26 OP 9.4 Ocular manifestations of Diabetes (Other Than Retinopathy)
7 April, 2026, Tuesday	Surg LGT24 ,SU19.1 Developmental anomalies of face, mouth and jaws			LGT - 12 OR 6.1 Degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PID)	SGT 23, 24 PE 30.3,30.4,30.5 Central Nervous System-	ENT Batch B SGT 19, 20 :EN 4.35:ENT 17,18: EN4.35: tumors of Nasopharynx
8 April, 2026, Wednesday	LGT 28 OG 33.1,33.2,33.4 Cervical Cancer			ENT 14: EN4.52: diseases of Oesophagus	OPTHAL Batch A SGT 25, 26 OP 9.4 Ocular manifestations of Diabetes (Other Than Retinopathy)	SGT 23, 24 PE 30.3,30.4,30.5 Central Nervous System-
9 April, 2026, Thursday	Med. LGT 32 GM 11.6 Diabetes Mellitus			LGT 9-OP 9.2 Strabismus Part- II	SGT 25, 26 GM 10.12, 10.13 diagnostic work up based, the indications for and interpret the results	Surg Batch B SGT 25,26 SU10.1Pre, intra and post-operative management
10 April, 2026, Friday	Surg SDL 5 ,SU4.1 Burn			AETCOM 4.2 OB-GYN	Surg Batch A SGT 25,26 SU10.1Pre, intra and post-operative management	OBGY Batch B SGT 29.30 OG 11.1 Twin Pregnency

11 April, 2026, Saturday	LGT 29 OG33.2 Cervical and other Intraepithelial neoplasia			Pandemic module 4.1 Emerg Medicine	OBGY Batch A SGT 29.30 OG 11.1 Twin Pregnency	SGT 25, 26 GM 10.12, 10.13 diagnostic work up based, the indications for and interpret the results
12 April, 2026, Sunday						
13 April, 2026, Monday	Med. LGT 33 GM 11.10 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology			LGT-14- PE 28.19 Acute Childhood Asthma	Surg Batch A SGT SU17.4Trauma	OPTHAL Batch B SGT 27, 28 OP 9.3 Headache, role of an Ophthalmologist (integrated with Medicine)
14 April, 2026, Tuesday	DR AMBEDKAR JAYANTI					
15 April, 2026 Wednesday	LGT30 OG34.2 Ovarian cancer			ENT 15 :EN4.53: HIV manifestations of the ENT	OPTHAL Batch B SGT 27, 28 OP 9.3 Headache, role of an Ophthalmologist (integrated with Medicine)	Surg Batch B SGT SU17.4Trauma
16 April, 2026 Thursday	Med. SDL 34 GM 12.11 the iodisation programs of the government of India.			LGT 10-OP 8.4 Lasers in Ophthalmology	SGT 27, 28 GM 10.18 Counsel patients on a renal diet	Surg Batch B SGT 29,30 SU10.4Pre, intra and post-operative management
17 April, 2026 Friday	Surg LGT25, SU2.1 Shock			AETCOM 4.3 SURGERY	Surg Batch A SGT 29,30 SU10.4Pre, intra and post-operative management	OBGY Batch B SGT 31.32 OG22.1 Vaginal discharge
18 April, 2026, Saturday	SDL 5 OG20.1 Hormonal Contraception			Pandemic module 4.1 Emerg Medicine	OBGY Batch A SGT 31.32 OG22.1 Vaginal discharge	SGT 27, 28 GM 10.18 Counsel patients on a renal diet
19 April, 2026 Sunday						

20 April, 2026 Monday	Med. LGT 35 GM 12.12 the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drugs			LGT-15-PE 29.4 Hemolytic Anaemia	ENT Batch A SGT 21,22 : EN 4.45: Vocal cord palsy	Surg Batch B SGT SU17.10 Trauma
21 April, 2026 Tuesday	Surg LGT 26, SU22.1 Endocrine General Surgery: Thyroid and parathyroid			LGT - 13 OR 7.1 Metabolic bone disorders like osteoporosis, osteomalacia, rickets, Paget's disease	SGT 25, 26 PE 30.5,30.6 Central Nervous system-Structural disorders and infections	ENT Batch B SGT 21, 22 : EN 4.45: Vocal cord palsy
22 April, 2026 Wednesday	SDL 6 OG20.1 M.T.P.			LG T 1, DR. 1.1, 1.2 Acne Vulgaris	Surg Batch A SGT SU17.10 Trauma	SGT 25, 26 Central Nervous system-Structural disorders and infections
23 April, 2026 Thursday	Med. LGT 36 GM 12.13 thyroxine based on age, sex, and clinical and biochemical status			PSY-LGT-1 (PS3.1, 3.2, 3.6) History, Signs & Symptoms, Bio-psycho-social Model	SGT 29, 30 GM 10.14, 10.6 the ECG findings in hyperkalemia	Surg Batch B SGT 33,34 SU12.1Nutrition and fluid therapy
24 April, 2026 Friday	Surg LGT27 ,SU22.3 Endocrine General Surgery: Thyroid and parathyroi			AETCOM 4.7 PAEDIATRICS	Surg Batch A SGT 33,34 SU12.1Nutrition and fluid therapy	OBGY Batch B SGT 33.34 OG 23.1 Normal and Abnormal puberty
25 April, 2026 Saturday	LGT31 OG34.2 Ovarian cancer	I		Pandemic module 4.1 Emerg Medicine	OBGY Batch A SGT 33.34 OG 23.1 Normal and Abnormal puberty	SGT 29, 30 GM 10.14, 10.6 the ECG findings in hyperkalemia
26 April, 2026 Sunday						
27 April, 2026 Monday	Med. LGT 37 GM 15.11 GI Bleeding			LGT-16- PE 29.7- Idiopathic Thrombocytic Purpura/Hemophilia	ENT Batch A SGT 23, 24 : EN4.47:S tridor	Surg Batch B SGT SU18.1 Skin and subcutaneous tissue
28 April, 2026 Tuesday	Surg LGT 28, SU22.5 Endocrine General Surgery: Thyroid and parathyroid			LGT - 14 OR 8.1 Post Polio Residual Paralysis	SGT 27, 28 PE 33.1,33.2 Endocrinology	SGT 23, 24 : EN4.47:Stridor

29 April, 2026 Wednesday	LGT32 OG34.1Vulval and Vaginal Cance			LGT 2, DR 6.1, Pediculosis	Surg Batch A SGT SU18.1Skin and subcutaneous tissue	SGT 27, 28 PE 33.1,33.2 Endocrinology
30 April, 2026 Thursday	Med. LGT 38 GM 17.7 Headache			PSY-LGT-2 (PS3.11, 3.12) Referral and Classification	SGT 31, 32 GM 10.15, 10.16 perform arterial blood gas analysis: interpret the data, the indications for renal dialysis	OBGY Batch B SGT 35.36 OG24.1 Abnormal Uterine Bleeding
1 May, 2026 Friday	MAHARASHTRA DAY					
2 May, 2026 Saturday	LGT33 OG34.3 Gestational Trophoblastic disease			Pandemic module 4.2 Emerg Medicine	OBGY Batch A SGT 35.36 OG24.1 Abnormal Uterine Bleeding	SGT 31, 32 GM 10.15, 10.16 perform arterial blood gas analysis: interpret the data, the indications for renal dialysis
3 May, 2026 Sunday						
4 May, 2026 Monday	Med. LGT 39 GM 17.9 Interpret the CSF findings with various parameters in a given CSF fluid analysis report			LGT-17-PE 28.18 PE 28.18 Lower Respiratory Tract Infection	ENT Batch A SGT 25, 26: EN4.38:dysphagia	Surg Batch B SGT SU18.1 Skin and subcutaneous tissue
5 May, 2026 Tuesday	Surg LGT 29 ,SU25.1Breast			LGT - 15 OR 9.1 Cerebral palsy	SGT 29, 30 PE 30.15 Central Nervous System- structural disorders and Infections	ENT Batch B SGT 25, 26: EN4.38:dysphagia
6 May, 2026 Wednesday	LGT34OG16.3Antepartum hemorrhage- I			LGT 3 DR 7.2 Superficial fungal infection	Surg Batch A SGT SU18.1 Skin and subcutaneous tissue	SGT 29, 30 PE 30.15 Central Nervous System- structural disorders and Infections
7 May, 2026 Thursday	Med. SDL 40 GM 17.13 the treatment of bacterial, tubercular and viral meningitis			PSY-LGT-3 (PS15.1, 15.2, 15.4) Intelligence & Intellectual Disability	SGT 33, 34 GM 10.21, 10.23 the indications for renal dialysis	Surg Batch B SGT 39,40 SU14.1Basic Surgical Skills

8 May, 2026 Friday	Surg LGT 30, SU25.1Breast			AETCOM 4.4 MEDICINE	Surg Batch A SGT 39,40 SU14.1Basic Surgical Skills	OBGY Batch B SGT 37.38 OG 25.1Amenorrhea (Primary)
9 May, 2026 Saturday	LGT35OG11.1 Antepartum hemorrhage- II			Pandemic module 4.2 Emerg Medicine	OBGY Batch A SGT 37.38 OG 25.1Amenorrhea (Primary)	SGT 33, 34 GM 10.21, 10.23 the indications for renal dialysis
10 May, 2026 Sunday						
11 May, 2026 Monday	Med. LGT 41 GM 18.1 Cerebrovascular Accident			LGT-18- PE 30.2 Acute Meningitis	AETCOM 4.8 SURGERY	
12 May, 2026 Tuesday						
13 May, 2026 Wednesday	LGT36OG11.1 Antepartum hemorrhage- III			LGT 4 DR. 8.1 Common viral infections of skin	OBGY Batch A SGT 39,40 OG 25.1 Amenorrhea (Secondary)	
14 May, 2026 Thursday	Med. SDL 42 GM 18.2 risk factors and pathogenesis of haemorrhagic and non-haemorrhagic stroke			PSY-SDL-1 (PS18.1) General Psychopharmacology		OBGY Batch B SGT 39,40 OG 25.1 Amenorrhea (Secondary
15 May, 2026 Friday	INTERNAL ASSESSMENT					
16 May, 2026 Saturday						
17 May, 2026 Sunday						
18 May, 2026 Monday	INTERNAL ASSESSMENT					
19 May, 2026 Tuesday						
20 May, 2026 Wednesday						

21 May, 2026 Thursday						
22 May, 2026 Friday						
23 May, 2026 Saturday,						
24 May, 2026 Sunday						
25 May, 2026 Monday	INTERNAL ASSESSMENT					
26 May, 2026 Tuesday						
27 May, 2026 Wednesday	EID-AL-ADHA					
28 May, 2026 Thursday						
29 May, 2026	INTERNAL ASSESSMENT					
30 May, 2026 Saturday						
31 May, 2026 Sunday						
1 June, 2026 Monday	Med. LGT 43 GM 19.1 Movement Disorders			LGT-19- PE 30.7 PE 30.8 Epilepsy	Surg Batch A SGT SU19.1 Developmental anomalies of face, mouth and jaws	SGT 41.42 OG26.1Genital Fistulae
2 June, 2026 Tuesday	Surg LGT31 ,SU25.1Breast			SDL -1 OR 1.6 Closed reduction of shoulder dislocation / hip dislocation / knee dislocation	SGT 31, 32 PE 30.20,30.23 Central Nervous System	SGT 41.42 OG26.1Genital Fistulae

3 June, 2026 Wednesday	LGT37 OG13.1 Red Cell alloimmunization - I			LGT 5 DR 9.1 Clinical Features and classification of leprosy	Surg Batch B SGT SU19.1Developmental anomalies of face, mouth and jaws	SGT 31, 32 PE 30.20,30.23 Central Nervous System
4 June, 2026 Thursday	Med. LGT 44 GM 19.5 the history and physical examination in a patient with movement disorder			PSY-LGT-4 (PS3.10, 18.1, 18.3) Psychopharmacology	SGT 35, 36 GM 10.4,10.7 the aetiology and staging of CKD	Surg Batch B SGT 41,42 SU14.4 Basic Surgical Skills
5 June, 2026 Friday	Surg SDL 6,SU25.1Breast			AETCOM 4.8 SURGERY	Surg Batch A SGT 41,42 SU14.4 Basic Surgical Skills	SGT 43.44 OG27.1 P.I.D.
6 June, 2026 Saturday	LGT38 OG13.1 Red Cell alloimmunization - II			Pandemic module 4.2 Emerg Medicine	SGT 43.44 OG27.1 P.I.D.	SGT 35, 36 GM 10.4,10.7 the aetiology and staging of CKD
7 June, 2026 Sunday						
8 June, 2026 Monday	Med. LGT 45 GM 19.6 the clinical presentation and physical examination in a patient with movement disorder			LGT-20- PE 34.1 PE 34.2 PE 34.3 PE 34.4 Tuberculosis in Children	Surg Batch A SGT SU20.1 Oropharyngeal cancer	SGT45 46 OG33.2 Cancer Cervix Screening
9 June, 2026 Tuesday	Surg LGT32, SU25.1 Adrenal glands			SDL - 2 OR 3.2 Aspiration of joints under supervision	SGT 33, 34 PE 31.12 Allergy- Urticaria and Angioedema	SGT45 46 OG33.2 Cancer Cervix Screening
10 June, 2026 Wednesday	LGT 39 OG 13.2 Hypertensive disorder of Pregnancy I			LGT 6 DR- 9.4, 9.5 Treatment of lepra reactions and Leprosy	Surg Batch B SGT SU20.1 Oropharyngeal cancer	SGT 33, 34 PE 31.12 Allergy- Urticaria and Angioedema
11 June, 2026 Thursday	Med. SDL 46 GM 22.1 Poisoning			PSY-LGT-5 (PS14.1, 14.2, 14.3, 14.5, 14.6) Child & Adolescent Psychiatry	SGT 37, 38 GM 12.8, 12.9 atrial fibrillation, pericardial effusion and bradycardia on ECG	Surg Batch B SGT 43,44 SU15.1Biohazard disposal

12 June, 2026 Friday	Surg LGT33 ,SU23.3 Adrenal glands			AETCOM 4.8 SURGERY	Surg Batch A SGT 43,44 SU15.1Biohazard disposal	SGT 47.48 OG 28.1 Infertility - Male
13 June, 2026 Saturday	LGT 40 OG13.2 Hypertensive disorder of pregnancy II			Pandemic module 4.2 Emerg Medicine	SGT 47.48 OG 28.1 Infertility - Male	SGT 37, 38 GM 12.8, 12.9 atrial fibrillation, pericardial effusion and bradycardia on ECG
14 June, 2026 Sunday						
15 June, 2026 Monday	Med. LGT 47 GM 22.2 approach to detoxification			SDL-21-PE4.3 PE4.4 PE 4.5 ADHD and Autism Child Guidance Clinic	Surg Batch A SGT SU21.1Disorders of salivary glands	SGT 49.50 OG 28.2 Infertility- Female
16 June, 2026 Tuesday	Surg LGT34 , SU26.1 Cardio thoracic General Surgery- Chest - Heart and Lungs			SDL - 3 OR 3.3 Drainage of abscess, sequestrectomy/ saucerisation and arthrotomy	SGT 35 PE 32.1 Chromosomal Abnormalities	SGT 49.50 OG 28.2 Infertility- Female
17 June, 2026 Wednesday	SDL 7 OG34.3 G.T.D.			LGT 7 DR 9.6 Complications of Leprosy	Surg Batch B SGT SU21.1Disorders of salivary glands	SGT 35 PE 32.1 Chromosomal Abnormalities
18 June, 2026 Thursday	Med. LGT 48 GM 22.5 Identify and describe a pathophysiologic pattern or toxic syndrome (toxidrome) based on the observed findings			PSY-LGT-6 (PS4.1, 4.2, 4.3, 4.4, 4.6, 4.7) Alcohol Use Disorder	SGT 39, 40 GM 12.10, 12.12 the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drugs	Surg Batch B SGT 45,46 SU16.1Minimally invasive General Surgery
19 June, 2026 Friday	Surg LGT35 ,SU26.4 Cardio thoracic General Surgery- Chest - Heart and Lungs			AETCOM 4.8 SURGERY	Surg Batch A SGT 45,46 SU16.1Minimally invasive General Surgery	SGT 51.52 OG 20.3 PCPNDT Act

20 June, 2026 Saturday	SDL 8 OG 13.1 Alloimmunization			Pandemic module 4.3 Medicine	SGT 51.52 OG 20.3 PCPNDT Act	SGT 39, 40 GM 12.10, 12.12 the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drugs
21 June, 2026 Sunday						
22 June, 2026 Monday	Med. LGT 49 GM 22.6 approach to management of common insecticide poisoning (Organophosphate and carbamate poisoning).			SDL-22-PE 13.12 PE 13.13 PE 13.14 calcium metabolism in health and disease	SGT 1.2 Ortho OR 5.1 Inflammatory disorder of joints	Surg Batch B SGT SU22.1Endocrine General Surgery: Thyroid and parathyroid
23 June, 2026 Tuesday	Surg SDL 7, SU27.1 Vascular diseases			SDL - 4 OR 13.1 Demonstration of I. Above elbow plaster II. Below knee plaster III. Above knee plaster IV. Thomas splint V. Splinting for long bone fractures Strapping for shoulder and clavicle trauma	AETCOM 4.5 MEDICINE	
24 June, 2026 Wednesday	LGT41 OG 13.2 Eclampsia			SDL 1 DR 9.5 Management of leprosy	Surg Batch A SGT SU22.1Endocrine General Surgery: Thyroid and parathyroid	SGT 3,4 Ortho OR 5.1 Inflammatory disorder of joints
25 June, 2026 Thursday	Med. SDL 50 GM 22.8 Methanol and Ethylene glycol poisoning			PSY-LGT-7 (PS4.1, 4.2, 4.3, 4.4, 4.6, 4.7) Substance Use Disorder	SGT 41, 42 GM 12.14 the indications of thionamide therapy, radio iodine therapy and surgery	SGT 53.54 OG 33.1 C.I. N.

26 June, 2026 Friday	MUHARRAM					
27 June, 2026 Saturday	LGT 42 OG 13.2 Anemia in Pregnancy I				SGT 53.54 OG 33.1 C.I. N.	SGT 41, 42 GM 12.14 the indications of thionamide therapy, radio iodine therapy and surgery
28 June, 2026 Sunday,						
29 June, 2026 Monday	Med. LGT 51 GM 23.2 Mineral, Fluid Electrolyte and Acid base Disorder			SDL-23-PE20.20 PE 21.14 Common Surgical condition in neonate and children	SGT 5.6 Ortho OR 12.1 Deformities of: limbs and spine	Surg Batch B SGT SU23.1Adrenal glands
30 June, 2026 Tuesday	Surg LGT36, SU27.3 Vascular diseases			SDL - 5 OR 13.2 Resuscitation of Polytrauma victim by doing all of the following : a. I.V. access central - peripheral b. Bladder catheterization c. Endotracheal intubation d. Splintage	Pandemic module 4.2 Emerg Medicine	
1 July, 2026 Wednesday	LGT 43 OG 13.2 Anemia in Pregnancy II			LGT 8 DR 10.2 Syphilis	Surg Batch A SGT SU23.1Adrenal glands	SGT 7,8 Ortho OR 12.1 Deformities of: limbs and spine
2 July, 2026 Thursday	Med. LGT 52 GM 23.4 the diagnosis and management for a patient with hyponatremia			PSY-LGT-8 (PS5.1, 5.2, 5.3, 5.5, 5.6) Schizophrenia	SGT 43, 44 GM 13.11, 13.12 prostate specific antigen	Surg Batch B SGT 53,54 SU17.10 Trauma
3 July, 2026 Friday	Surg LGT 37 ,SU27.5Vascular diseases				Surg Batch A SGT 53,54 SU17.10 Trauma	SGT 55,56 OG33.1 C.I.N.

4 July, 2026 Saturday	LGT45 OG 13.2 Diabetes in Pregnency -I			AETCOM 4.9 SURGERY	SGT 55,56 OG33.1 C.I.N	SGT 43, 44 GM 13.11, 13.12 prostate specific antigen
5 July, 2026 Sunday						
6 July, 2026 Monday	Med. LGT 53 GM 23.5 management of the patient with hyponatremia			SDL-24- PE 27.3 PE 27.4 Respitratory distress in Children	SGT 9,10 Ortho OR 14.3 Orthopedic illnesses	Surg Batch B SGT SU24.1 Pancreas
7 July, 2026 Tuesday	Surg LGT38 ,SU27.7 Vascular diseases			LGT - 16 OR 2.6 Fractures of distal radius	AETCOM 4.5 MEDICINE	
8 July, 2026 Wednesday	LGT44 OG 13.2 Diabetes in Pregnency -I I			LGT 9 DR 10.3 Non-syphilitic genital ulcer (chancroid, herpes genitalis)	Surg Batch A SGT SU24.1 Pancreas	SGT 11.12 Ortho OR 14.3 Orthopedic illnesses
9 July, 2026 Thursday	Med. LGT 54 GM 23.6 laboratory features and the correct approach to the diagnosis and management of the patient with hyponatremia			PSY-LGT-9 (PS5.1, 5.2, 5.3, 5.5, 5.6) Other Psychotic Disorders	SGT 45, 46 GM 13.15, 13.14 the prevention of common malignancies	Surg Batch B SGT 55,56 SU18.1Skin and subcutaneous tissue
10 July, 2026 Friday	Surg LGT 39 ,SU28.1Abdomen			Pandemic module 4.3 Medicine	Surg Batch A SGT 55,56 SU18.1Skin and subcutaneous tissue	SGT 57,58 OG 33.2,Cervical Cancer Screening
11 July, 2026 Saturday	LGT45 OG12.8 cardiovascular disease in Pregnency -I			AETCOM 4.9 SURGERY	SGT 57,58 OG 33.2,Cervical Cancer Screening	SGT 45, 46 GM 13.15, 13.14 the prevention of common malignancies
12 July, 2026 Sunday						
13 July, 2026 Monday	Med. LGT 55 GM 23.7 the diagnosis and management of the patient with hyperkalemia			SDL-25- PE30.14 PE 30.15 Duchene muscular dystrophy ataxia	SGT 13.14 Ortho OR 14.2 Various orthopedic procedures	Surg Batch B SGT SU25.1Breast

14 July, 2026 Tuesday	Surg LGT40 , SU28.3 Abdomen			LGT - 17 OR 2.5 Fractures of both bones forearm and Galeazzi and Monteggia injury	Pandemic module 4.2 Emerg Medicine	
15 July, 2026 Wednesday	LGT47 OG12.8 cardiovascular disease in Pregnency -II			LGT 10 DR 10.7 LGV AND DONOVANOSIS	Surg Batch A SGT SU25.1Breast	SGT 15,16 OrthoOR 14.2 Various orthopedic procedures
16 July, 2026 Thursday	Med. SDL 56 GM 23.8 the clinical and laboratory features of metabolic acidosis			PSY-SDL-2 (PS5.5, 7.6, 11.6, 14.5) Antipsychotics	SGT 47, 48 GM 13.4, 13.16 curative and palliative therapy	Surg Batch B SGT 57,58 SU18.1 Skin and subcutaneous tissue
17 July, 2026 Friday	Surg LGT41, SU28.4 Abdomen			AETCOM 4.5 MEDICINE	Surg Batch A SGT 59,60 SU19.1 Developmental anomalies of face, mouth and jaws	SGT 59.60 OG 33.3 Pap Smear
18 July, 2026 Saturday	LGT48OG10.1 Urinary Tract Infection			AETCOM 4.9 SURGERY	SGT 59.60 OG 33.3Pap Smear	SGT 47, 48 GM 13.4, 13.16 curative and palliative therapy
19 July, 2026 Sunday						
20 July, 2026 Monday	Med. LGT 57 GM 23.9 the clinical and laboratory features of metabolic alkalosis			SDL-26- PE31.3 PE 31.4 PE 31.12-Atopic dermatitis, Urticaria Angioedema	SGT 17.18 Ortho OR 14.3 Referral to a higher centre in various orthopedic	Surg Batch B SGT SU26.1Cardio thoracic General Surgery- Chest - Heart and Lungs
21 July, 2026 Tuesday	Surg SDL 8, SU28.4 Abdomen			LGT - 18 OR 2.7 Pelvic injuries with hemodynamic instability	Pandemic module 4.4 Anaesthesiology	
22 July, 2026 Wednesday	LGT 49 OG10.1 Multifetal Pregnancy I			LGT 11 DR 10.11 Genital warts	Surg Batch A SGT SU26.1Cardio thoracic General	SGT 19.20 Ortho OR 14.3 Referral to a higher centre in various orthopedic

					Surgery- Chest - Heart and Lungs	
23 July, 2026 Thursday	Med. LGT 58 the clinical and laboratory features of respiratory acidosis	5		PSY-LGT-10 (PS6.1, 6.2, 6.3, 6.4, 6.6, 6.7) Depressive Disorders	SGT 49, 50 GM 13.17, 13.18 the indications, use, side effects of narcotics in pain	Surg Batch B SGT 61,62 SU20.1 Oropharyngeal cancer
24 July, 2026 Friday	Surg LGT42 ,SU28.6Abdomen				Surg Batch A SGT 63,64 SU21.1 Disorders of salivary glands	SGT 61.62 OG34.1Endometrial Cancer
25 July, 2026 Saturday	LGT50 OG16.1 Multi fetal pregnancy II			AETCOM 4.9 SURGERY	SGT 61.62 OG34.1Endometrial Cancers	SGT 49, 50 GM 13.17, 13.18 the indications, use, side effects of narcotics in pain
26 July, 2026 Sunday						
27 July, 2026 Monday	Med. LGT 59 GM 23.11 the clinical and laboratory features of respiratory alkalosis			SDL-27-PE32.1 32.4 32.6 32.9 32.11-Chromosomal abnormalities	SGT 21.22 Ortho OR 3.1 Osteomyelitis	Surg Batch B SGT SU26.3Cardio-thoracic General Surgery- Chest - Heart and Lungs
28 July, 2026 Tuesday	Surg LGT 43 ,SU28.7Abdomen			LGT - 19 OR 2.9 Acetabular fracture	AETCOM 4.6 MEDICINE	
29 July, 2026 Wednesday	SDL 9 OG13.2 Eclampsia			SDL 2 DR 10.8 Gonococcal and non gonococcal urethritis	Surg Batch A SGT SU26.3Cardio thoracic General Surgery- Chest - Heart and Lungs	SGT 23.24 Ortho OR 3.1 Osteomyelitis
30 July, 2026 Thursday	Med. SDL 60 GM 23.12 Identify the underlying acid-based disorder based on an ABG report and			PSY-LGT-11 (PS7.1, 7.2, 7.3, 7.4, 7.6, 7.7) Bipolar Disorders	SGT 51, 52 GM 13.19 therapies used in alleviating suffering	Surg Batch B SGT 65,66 SU22.1Endocrine General Surgery:

	interpret it in the context of clinical situation					Thyroid and parathyroid
31 July, 2026 Friday	Surg LGT 44 ,SU29.2Urinary System				Surg Batch A SGT 67,68 SU23.1Adrenal glands	SGT 63,64 OG 29.1Endometriosis and Adenomyosis
1 August, 2026 Saturday	SDL 10 OG 13.2 Anemia in Pregnancy			AETCOM 4.9 SURGERY	SGT 63,64 OG 29.1Endometriosis and Adenomyosis	SGT 51, 52 GM 13.19 therapies used in alleviating suffering
2 August, 2026 Sunday						
3 August, 2026 Monday	Med. LGT 61 GIM 24.3 Nutritional and Vitamin Deficiencies			SDL-28-PE26.9- Acute and chronic liver disorder	SGT 25.26 Ortho OR 10.1 Bone tumors	Surg Batch B SGT Vascular diseases
4 August, 2026 Tuesday	Surg LGT 45, SU29.3Urinary System			LGT - 20 OR 2.7, 2.8 and 2.9 Pelvi-Acetabular trauma	Pandemic module 4.4 Anaesthesiology	
5 August, 2026 Wednesday	LGT 51 OG 12.5 Prelabor rupture of membrane			LGT 12 DR 11.1 Dermatological manifestations in HIV	Surg Batch A SGT SU27.1Vascular diseases	SGT 27.28 Ortho OR 10.1 Bone tumors
6 August, 2026 Thursday	Med. LGT 62 GM 24.4 enteral and parenteral nutrition Incriticallyill patients			PSY-SDL-3 (PS6.6, 7.6, 8.6, 9.6, 10.6, 11.6, 12.6, 13.6, 14.5) Antidepressants & Mood Stabilizers	SGT 53, 54 GM 14.14 the public on measures to prevent obesity and promote a healthy lifestyle	Surg Batch B SGT 71,72 SU24.1 Pancreas
7 August, 2026 Friday	Surg LGT 46 ,(SU29.4Urinary System				Surg Batch A SGT 71,72 SU24.1 Pancreas	SGT 65,66 OG34.1 Benign Diseases of Ovary
8 August, 2026 Saturday	LGT 52 OG 16.1 Obstructed labor and uterine rapture				SGT 65,66 OG34.1 Benign Diseases of Ovary	SGT 53, 54 GM 14.14 the public on measures to prevent obesity and promote a healthy lifestyle
9 August, 2026 Sunday						

10 August, 2026 Monday	Med. LGT 63 GM 25.3 Geriatrics			SDL-29-PE15.3 PE 15.4 PE 28.16 PE 28.17Respiratory Diseases Pediatrics emergency	SGT 27.28 Ortho OR 2.3 relief of joint pain	SGT 67,68 OG34.1 Malignent Ovarian Tumor
11 August, 2026 Tuesday	Surg LGT 47,SU29.5,Urinary System				AETCOM 4.6 MEDICINE	
12 August, 2026 Wednesday	LGT 52 OG14.2 Preterm birth			LGT 13 DR 11.2 ART Drugs	SGT 67,68 OG34.1 Malignent Ovarian Tumor	SGT 29.30 Ortho OR 2.3 relief of joint pain
13 August, 2026 Thursday	Med. LGT 64 GM 25.4 rehabilitation of vascular events in the elderly			PSY-LGT-12 (PS8.1, 8.2, 8.3,8.4, 8.6,8.7) Anxiety Disorders other than OCD		Surg Batch B SGT 71,72 SU24.1 Pancreas
14 August, 2026 Friday	Surg SDL 9,SU29.6 Urinary System				Surg Batch A SGT 71,72 SU24.1 Pancreas	
15 August, 2026 Saturday	INDEPENDENCE DAY					
16 August, 2026 Sunday						
17 August, 2026 Monday	Med. LGT 65 GM 25.5 rehabilitation of depression in the elderly			SDL-30- PE35.1The role of physician in community	SGT 31.32 Ortho OR 2.7, 2.8 Pelvi-Acetabular trauma	SGT 69,70 OG34.3 Gestational Trophoblastic Diseases
18 August, 2026 Tuesday	Surg LGT 48 ,SU29.7Urinary System				Pandemic module 4.5 Medicine	
19 August, 2026 Wednesday	LGT53 OG12.1 Fetal growth disorders			SDL 3 DR 11.1 HIV - Dermatological manifestations and treatment	SGT 69,70 OG34.3 Gestational Trophoblastic Diseases	SGT 33.34 Ortho OR 2.7, 2.8 Pelvi-Acetabular trauma
20 August, 2026 Thursday	Med. LGT 66 GM 25.6 management and rehabilitation of dementia in elderly			PSY-LGT-13 (PS8.1, 8.2, 8.3, 8.4, 8.6, 8.7) Obsessive Compulsive & Related Disorders	SGT 55, 56 GM 15.16, 15.17 patient with GI Bleeding	Surg Batch B SGT 73,74 SU25.1Breast

21 August, 2026 Friday	Surg LGT 49 , SU29.8Urinary System				Surg Batch A SGT 73,74 SU25.1Breast	SGT 71,72 OG 19.1 Femal Sterilization
22 August, 2026 Saturday	LGT54 OG12.1 Principles of blood and blood product in obstetrics			AETCOM 4.6 MEDICINE	SGT 71,72 OG 19.1 Femal Sterilization	SGT 55, 56 GM 15.16, 15.17 patient with GI Bleeding
23 August, 2026 Sunday						
24 August, 2026 Monday	Med. LGT 67 GM 25.7 rehabilitation of personality changes in the Elderly				SGT 35.36 Ortho OR 1.1 trauma victim including principles of triage	SGT 73,74 OG38.1 Laparoscopy
25 August, 2026 Tuesday	EID-E-MILAD					
26 August, 2026 Wednesday	LGT55 OG12.3 Imaging in gynecology			LGT 14 DR 12.1 Eczema	SGT 73,74 OG38.1 Laparoscopy	SGT 37.38 Ortho OR 1.1 trauma victimincluding principles of triage
27 August, 2026 Thursday	Med. LGT 68 GM 25.10 management and rehabilitation of COPD in the elderly			PSY-LGT-14 (PS9.1, 9.2, 9.3, 9.7, 19.6) Etiology, Presentation & Referral of Stress Related Disorders and Disaster Mental Health	SGT 57, 58 GM 17.2, 17.3, 17.4 a detailed neurologic examination in a patient of headache, classical and non-classical forms of migraine	Surg Batch B SGT 75,76 SU26.1Cardio thoracic General Surgery- Chest - Heart and Lungs
28 August, 2026 Friday	Surg LGT 50 , SU29.9Urinary System				Surg Batch A SGT 75,76 SU26.1Cardio thoracic General Surgery- Chest - Heart and Lungs	SGT 75,76 OG38.2 Hysteroscopy
29 August, 2026 Saturday	LGT56 OG 12.3 Intrauterine fetal death				SGT 75,76 OG38.2 Hysteroscopy	SGT 57, 58 GM 17.2, 17.3, 17.4 a detailed neurologic examination in a patient of headache, classical and non-classical forms of migraine

30 August, 2026 Sunday						
31 August, 2026 Monday	Med. LGT 69 GM 25.11 management and rehabilitation of the elderly undergoing surgery				SGT 39.40 Ortho OR 1.3 clinical features, ,and management	SGT 77,78 OG37.4 Dilatation and Curettage
1 September, 2026, Tuesday	Surg LGT 51 ,SU29.11Urinary System				AETCOM 4.6 MEDICINE	
2 September, 2026, Wednesday	LGT57 OG12.4 Disorders of amniotic fluid			SDL 4 DR 12.2 Management of common eczemas	SGT 77,78 OG37.4 Dilatation and Curettage	SGT 41.42 OrthoOR 1.3 Clinical features, ,and Management
3 September, 2026, Thursday	Med. LGT 70 GM 25.12 management and rehabilitation of degenerative joint disease			PSY-LGT-15 (PS9.4, 9.6, 19.6) Treatment of Stress Related Disorders & Disaster Mental Health	SGT 59, 60 GM 18.3, 18.5 the cause of the cerebrovascular accidents	Surg Batch B SGT 77,78SU26.3Cardio-thoracic General Surgery- Chest - Heart and Lungs
4 September, 2026, Friday	Surg LGT 52 ,SU30.1Penis, Testis and scrotum				Surg Batch B SGT 77,78SU26.3Cardio-thoracic General Surgery- Chest - Heart and Lungs	SGT 79,80 OG38.3 Laparoscopic Sterilization
5 September, 2026, Saturday	LGT 58 OG 12.5 Prelabor rupture of membrane				SGT 79,80 OG38.3 Laparoscopic Sterilization	SGT 59, 60 GM 18.3, 18.5 the cause of the cerebrovascular accidents
6 September, 2026, Sunday						
7 September, 2026, Monday	Med. LGT 71 GM 25.13 management and rehabilitation of falls in the elderly				OR 1.4 , Maagement of soft tissue injuries	SGT 119, 120 OG20.1MTP Second Trimester
8 September, 2026, Tuesday	Surg LGT 53,SU30.5Penis, Testis and scrotum				Pandemic module 4.5 Medicine	

9 September, 2026, Wednesday	LGT 59 OG 12.6 Post term pregnancy			SDL 5 DR 12.3 Erythroderma	SGT 119, 120 OG20.1MTP Second Trimester	OR 1.4 , Management of soft tissue injuries
10 September, 2026, Thursday	Med. LGT 72 GM 25.14 management and rehabilitation of common fractures in the elderly			PSY-LGT-16 (PS10.1, 10.2, 10.3) Types, Presentation & Differential Diagnosis of Somatoform Disorders	SGT 61, 62 GM 18.7, 18.9 types of bladder dysfunction, a cerebrovascular accident (CVA)	Surg Batch B SGT 79,80 Vascular diseases
11 September, 2026, Friday	Surg SDL 10 ,SU28.18Abdomen				Surg Batch A SGT 79,80 SU27.1 Vascular diseases	SGT 81,82 OG37.3 Hysterectomy
12 September, 2026, Saturday	LGT 60 OG 12.7 Induction of labor				SGT 81,82 OG37.3 Hysterectomy	SGT 61, 62 GM 18.7, 18.9 types of bladder dysfunction, a cerebrovascular accident (CVA)
13 September, 2026, Sunday						
14 September, 2026, Monday	Med. LGT 73 GM 25.15 management and rehabilitation of vision abnormalities and visual loss in the elderly				OR 2.5 Monteggia injury	SGT 83,84 OG35.17 Urinary Catherisation
15 September, 2026, Tuesday	GANESH CHATURTHI					
16 September, 2026, Wednesday	SDL 11 OG 14.2 Preterm Birth			LGT 15 DR 12.4 Adverse drug reactions	SGT 83,84 OG35.17 Urinary Catherisation	OR 2.5 Monteggia injury
17 September, 2026, Thursday	Med. LGT 74 GM 25.16 the management of disability in the elderly			PSY-LGT-17 (PS10.4, 10.6, 10.7) Treatment & Referral of Somatoform Disorders	SGT 63, 64 GM 18.13, 18.12 the management of a patient with haemorrhagic stroke	Surg Batch B SGT 81,82Vascular diseases

18 September, 2026, Friday	Surg LGT 54 ,SU27.2 Vascular diseases				Surg Batch A SGT 81,82SU27.7Vascular diseases	SGT 85,86 OG33.1Radiotherapy inGynec.
19 September, 2026, Saturday	SDL 12 OG 12.7 Induction of Labour				SGT 85,86 OG33.1Radiotherapy in Gynec	SGT 63, 64 GM 18.13, 18.12 the management of a patient with haemorrhagic stroke
20 September, 2026, Sunday						
21 September, 2026, Monday	Med. LGT 75 GM 25.17 management and rehabilitation of hearing loss in the elderly				Derma SGT 1, 2 Batch A. DR 3.3 Managment of Psoriasis	SGT 87,88 OG35.14 Episiotomy
22 September, 2026, Tuesday	Surg LGT 55,SU21.2 Disorders of salivary glands				SGT 87,88 OG35.14 Episiotomy	Derma SGT 1, 2 Batch B DR 3.3 Managment of Psoriasis
23 September, 2026, Wednesday	LGT 61 OG 13.2, Complication of third stage of labor			LGT 16 DR 13.1 Vesiculo bullous disorders	Pandemic module 4.6 Anaesthesiology	
24 September, 2026, Thursday	Med. LGT 76 GM 25.18 Describe the Impact of the demographic changes in ageing on the population			PSY-SDL-4 (PS5.5, 6.6, 7.6, 8.6, 9.6, 10.6, 12.6, 13.6, 14.5) Sedative-Hypnotics & Wakefullness Promoting Agents	SGT 65, 66 GM 18.16 regarding diagnosis, therapy, prognosis	Surg Batch B SGT 85,86SU28.5Abdo men
25 September, 2026, Friday	Surg LGT 56 ,SU26.3 Cardio thoracic General Surgery-Chest - Heart and Lungs				Surg Batch A SGT 85,86SU28.5Abdomen	SGT 89,90 OG 35.15 Insertion and Removal of IUCD
26 September, 2026, Saturday	LGT62 OG 13.2 Liver disease in pregnancy				SGT 89,90 OG 35.15 Insertion and Removal of IUCD	SGT 65, 66 GM 18.16 regarding diagnosis, therapy, prognosis
27 September, 2026, Sunday						

28 September, 2026, Monday	Med. LGT 77 GM 25.19 the elderly including isolation, abuse, change in family structure and their impact on Health			Derma SGT 3, 4 Batch B. DR 10.1 Syndromic case Management in Patient with STD	Derma SGT 3, 4 Batch A DR 10.1 Syndromic case Management in Patient with STD	SGT 91,92 OG37.1 Caesarian Section
29 September, 2026, Tuesday	Surg LGT 57 ,Su.17.5Trauma				SGT 91,92 OG37.1 Caesarian Section	Derma SGT 3, 4 Batch . DR 10.1 Syndromic case Management in Patient with STD
30 September, 2026, Wednesday	LGT 63 OG10.1 H.I.N. in Pregnancy			LGT 17 DR 14.1 Urticaria and angioedema	Pandemic module 4.6 Anaesthesiology	
1 October, 2026 Thursday	Med. LGT 78 GM 25.20 social interventions in the care of elderly including domiciliary services			PSY-LGT-18 (PS11.1, 11.2, 11.3, 11.4, 11.6, 11.7) Personality Disorders	SGT 67, 68 GM 19.1, 19.2 neuro-anatomy of the locomotor, distribution, rhythm, repetition, exacerbating	
2 October, 2026 Friday	GANDHI JAYANTI					
3 October, 2026 Saturday	LGT 64 OG 13.1 Septic shock					SGT 67, 68 GM 19.1, 19.2 neuro-anatomy of the locomotor, distribution, rhythm, repetition, exacerbating
4 October, 2026 Sunday						
5 October, 2026 Monday	Med. LGT 79 GM 25.21 Enumerate and describe ethical issues in the care of the elderly				Derma SGT 5, 6 Batch A. DR 13.2 Management of Vesiculobullous Disorders	
6 October, 2026 Tuesday	Surg LGT 58 ,SU30.6 Penis, Testis and scrotum					Derma SGT 5, 6 Batch B DR 13.2 Management of Vesiculobullous Disorders

7 October, 2026 Wednesday	LGT65 OG 1.1 Disseminated intravascular coagulopathy			LGT 18 DR 15.2 Treatment of Pyoderma		
8 October, 2026 Thursday	Med. LGT 80 GM 25.22 nutritional disorders in the elderly			PSY-LGT-19 (PS12.1, 12.2, 12.3, 12.4, 12.6, 12.7) Consultation-Liaison Psychiatry	SGT 69, 70 GM 19.6 clinical diagnosis regarding the anatomical location, nature and cause of the lesion	Surg Batch B SGT 87,88 SU28.8Abdomen
9 October, 2026 Friday	Surg LGT 59 (SU11.4Anaesthesia and Pain Management				Surg Batch A SGT 87,88 SU28.8Abdomen	SGT 93,94 OG35.16 Antepartum Haemorrhage
10 October, 2026, Saturday	LGT66 OG 1.2 Obstetric analgesia and anaesthesia				SGT 93,94 OG35.16 Antepartum Haemorrhage	SGT 69, 70 GM 19.6 clinical diagnosis regarding the anatomical location, nature and cause of the lesion
11 October, 2026, Sunday						
12 October, 2026, Monday	Med. LGT 81 GM 11.11 to diagnose diabetes and its complications					SGT 125 GM 25.2, 25.14 the multidimensional geriatric assessments, rehabilitation of common fractures in the elderly
13 October, 2026, Tuesday	Surg SDL 11 ,B325:B330 SU18.3 Skin and subcutaneous tissue				SGT 125 GM 25.2, 25.14 the multidimensional geriatric assessments, rehabilitation of common fractures in the elderly	PSY-SGT-1 (PS1.1, 1.2) Rapport, Empathy, and Communication; PSY-SGT-2 (PS1.3, 1.4) Breaking Bad News and Confidentiality
14 October, 2026, Wednesday	LGT67 OG 1.1 Maternal Mortality			LGT 19 DR 15.1 Cutaneous bacterial infections	PSY-SGT-1 (PS1.1, 1.2) Rapport, Empathy, and Communication; PSY-SGT-2 (PS1.3, 1.4) Breaking Bad News and Confidentiality	
15 October, 2026, Thursday	Med. LGT 82 GM 11.12 11.13 a capillary blood glucose test, a urinary			PSY-LGT-20 (PS13.9, 13.10, 13.11, 13.13, 13.14, 13.15, 13.16) Psychosexual Disorders	SGT 71, 72 GM 24.15 rehabilitation of vision abnormalities and visual loss in the elderly	Surg Batch B SGT 89,90 SU28.12Abdomen

	ketone estimation with a dipstick					
16 October, 2026, Friday					Surg Batch A SGT 89,90 SU28.12Abdomen	SGT 95,96 OG 15.2 Assisted Vaginal Delivary
17 October, 2026, Saturday	LGT68 OG8.37.3 Perinatal Mortality				SGT 95,96 OG 15.2 Assisted Vaginal Delivary	SGT 71, 72 GM 24.15 rehabilitation of vision abnormalities and visual loss in the elderly
18 October, 2026, Sunday						
19 October, 2026, Monday	Med. LGT 83 GM 11.14 11.15 Recognise the presentation of hypoglycaemia and outline the principles on its therapy					SGT 123, 124 GM 29.12, 29.11 responsibility and work ethics while working in the health care team
20 October, 2026, Tuesday	Surg LGT 61, SU17.9 Trauma				SGT 123, 124 GM 29.12, 29.11 responsibility and work ethics while working in the health care team	
21 October, 2026, Wednesday	VIJAY DASHAMI					
22 October, 2026, Thursday	Med. LGT 84 GM 12.10 Interpret thyroid function tests in hypo and hyperthyroidism			PSY-LGT-21 (PS13.5, 13.6) Gender Identity, Sexual Identity, Sexual Orientation	SGT 73, 74 GM 29.1, 29.2 the role of non-maleficence as a guiding principle in patient care	Surg Batch B SGT 91,92 SU28.15 Abdo men
23 October, 2026, Friday,	Surg SDl 13, Su. 12.2 Nutrition and fluid therapy				Surg Batch A SGT 91,92SU28.15Abdom en	SGT 97,98 OG 16.1 Post Partum Heamorrhage
24 October, 2026, Saturday	LGT69 OG38.1 National Health Programs in Obstetrics				SGT 97,98 OG 16.1 Post Partum Heamorrhage	SGT 73, 74 GM 29.1, 29.2 the role of non-maleficence as a guiding principle in patient care

25 October, 2026, Sunday						
26 October, 2026, Monday	Med. LGT 85 GM 12.2 the physiology of the hypothalamopituitary - thyroid axis, principles of thyroid function testing and alterations in physiologic function					SGT 121, 122 GM 29.3, 29.8 the role of beneficence of a guiding principle in patient care
27 October, 2026, Tuesday	Surg LGT 62 ,SU4.2 Burn				SGT 121, 122 GM 29.3, 29.8 the role of beneficence of a guiding principle in patient care	PSY-SGT-3 (PS2.1, 2.2) Stress, Time Management, Study Skills, Sleep and Diet; PSY-SGT-4 (PS2.3) Learning, Memory and Emotions
28 October, 2026, Wednesday	LGT 70 OG33.1 Hysterectomy			LGT 20 DR 3.1 , 4.1 Psoriasis and Lichen planus	PSY-SGT-3 (PS2.1, 2.2) Stress, Time Management, Study Skills, Sleep and Diet; PSY-SGT-4 (PS2.3) Learning, Memory and Emotions	
29 October, 2026, Thursday				PSY-LGT-22 (PS16.1, 16.2, 16.3, 16.5) Geriatric Psychiatry	SGT 75, 76 GM 29.9, 29.4 defend medico-legal, sociocultural, economic and ethical issues	Surg Batch B SGT 93,94 SU29.1 Urinary System
30 October, 2026, Friday	Surg LGT 63, SU20.1 Oropharyngeal cancer				Surg Batch A SGT 93,94 SU29.1 Urinary System	SGT 99,100 OG16.3 Antepartum Fetal Surveillance
31 October, 2026, Saturday	SDL 13 OG10.1 HIV in Pregnancy				SGT 99,100 OG16.3 Antepartum Fetal Surveillance	SGT 75, 76 GM 29.9, 29.4 defend medico-legal, sociocultural, economic and ethical issues
1 November, 2026, Sunday						

2 November, 2026, Monday	**Vacation**
3 November, 2026, Tuesday	
4 November, 2026, Wednesday	
5 November, 2026, Thursday	
6 November, 2026, Friday	
7 November, 2026, Saturday	
8 November, 2026, Sunday	**DIWALI**
9 November, 2026, Monday	**DIWALI**
10 November, 2026, Tuesday	**Vacation**
11 November, 2026, Wednesday	
12 November, 2026, Thursday	
13 November, 2026, Friday	
14 November, 2026, Saturday	
15 November, 2026, Sunday	

16 November, 2026, Monday						SGT 119, 120 GM 29.14, 29.5 discuss and defend medico-legal, socio-cultural and ethical issues advanced directives and surrogate decision making
17 November, 2026, Tuesday	Surg LGT 64,SU21.1,Disorders of salivary glands				SGT 119, 120 GM 29.14, 29.5 discuss and defend medico-legal, socio-cultural and ethical issues advanced directives and surrogate decision making	PSY-SGT-5 (PS2.4, 2.5) Personality, Motivation, Normality & Abnormality; PSY-SGT-6 (PS19.1) Community Psychiatry
18 November, 2026, Wednesday	SDL 14 OG38.1 National Health Programs in Obstetrics				PSY-SGT-5 (PS2.4, 2.5) Personality, Motivation, Normality & Abnormality; PSY-SGT-6 (PS19.1) Community Psychiatry	
19 November, 2026, Thursday				PSY-LGT-23 (PS3.7, 3.8) Organic Psychiatric Disorders	SGT 77, 78 GM 29.6, 29.13 to decision making in emergency care including situations	Surg Batch B SGT 95,96 SU29.5Urinary System
20 November, 2026, Friday	Surg LGT 65, SU11.1, Anaesthesia and Pain Management				Surg Batch A SGT 95,96 SU29.5Urinary System	SGT 101,102 OG12.8 Alloimmunization
21 November, 2026, Saturday					SGT 101,102 OG12.8 Alloimmunization	SGT 77, 78 GM 29.6, 29.13 to decision making in emergency care including situations
22 November, 2026, Sunday						
23 November, 2026, Monday					Internal assessment	
24 November, 2026, Tuesday	GURU NANAK JAYANTI					

25 November, 2026, Wednesday	RD1.1. Define radiation interaction with matter and importance of radiation protection					
26 November, 2026, Thursday				PSY-SDL-5 (PS16.3) Cognitive Enhancer & Anti-cholinergic Agents	SGT 79, 80 GM 29.21 risk management and medical error	Surg Batch B SGT 97,98 SU29.5Urinary System
27 November, 2026, Friday	Surg LGT 66, SU13.1 Transplantation				Surg Batch A SGT 97,98 SU29.5Urinary System	SGT 103,104 OG 14.2 Mechanism of labor
28 November, 2026, Saturday					SGT 103,104 OG 14.2 Mechanism of labor	SGT 79, 80 GM 29.21 risk management and medical error
29 November, 2026, Sunday,						
30 November, 2026, Monday				IA Feedback	SGT 1, 2 CT 1.5, 1.6 an appropriate medical history, the clinical presentation	Radio Batch B SGT RD 1.1 - Define radiation and the interaction of radiation and importance of radiation protection. RD1.2 Describe the evolution of Radiodiagnosis. Identify various radiological equipments in the current era
1 December, 2026, Tuesday	Surg LGT 67 ,SU22.1 Endocrine General Surgery: Thyroid and parathyroid				Radio Batch A SGT RD 1.1 - Define radiation and the interaction of radiation and importance of radiation protection. RD1.2 Describe the evolution of Radiodiagnosis. Identify various radiological	PSY-SGT-7 (PS19.3) Legal and Ethical Issues in Psychiatry; PSY-SGT-8 (PS4.5) Family Psychoeducation in Substance Use Disorders

					equipments in the current era	
2 December, 2026, Wednesday	RD1.2. Evolution of Radiodiagnosis identification of equipment is current era				PSY-SGT-7 (PS19.3) Legal and Ethical Issues in Psychiatry; PSY-SGT-8 (PS4.5) Family Psychoeducation in Substance Use Disorders	SGT 1, 2 CT 1.5, 1.6 an appropriate medical history, the clinical presentation
3 December, 2026, Thursday				PSY-LGT-24 (PS18.2) Electroconvulsive Therapy & Other Brain Stimulation Therapies	SGT 81, 82 GM 28.26, 28.19 use of oxygen therapy in the hospital and at home	Surg Batch B SGT 99,100 SU29.8Urinary System
4 December, 2026, Friday	Surg LGT 68, SU22.5 Endocrine General Surgery: Thyroid and parathyroid				Surg Batch A SGT 99,100 SU29.8Urinary System	SGT 105,106 OG 14.1 Fetal Skull
5 December, 2026, Saturday				Pandemic module 28	SGT 105,106 OG 14.1 Fetal Skull	SGT 81, 82 GM 28.26, 28.19 use of oxygen therapy in the hospital and at home
6 December, 2026, Sunday						
7 December, 2026, Monday					SGT 3, 4 CT 1.8 1.9 on the clinical history and evolution of the disease, Order and interpret diagnostic tests based on the clinical presentation	Radio Batch B SGT RD 1.3, 1.4 Enumerate indications for various common radiological investigation, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder of ENT & Ob Gy

8 December, 2026, Tuesday	Surg LGT 69, SU26.4 Cardio thoracic General Surgery-Chest - Heart and Lungs				Radio Batch A SGT RD 1.3, 1.4 Enumerate indications for various common radiological investigation, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder of ENT & Ob Gy	PSY-SGT-9 (PS19.5) Preventive and Positive Psychiatry
9 December, 2026, Wednesday	RD1, 3. E N T . USG of CT X-Ray MRI US G				PSY-SGT-9 (PS19.5) Preventive and Positive Psychiatry	SGT 3, 4 CT 1.8 1.9 on the clinical history and evolution of the disease, Order and interpret diagnostic tests based on the clinical presentation
10 December, 2026, Thursday				PSY-LGT-25 (PS19.2, 19.4) Mental Health Laws & Advocacy	SGT 83, 84 GM 28.18, 27.11 acute exacerbations including bronchodilators, systemic steroids, Antimicrobial therapy	Surg Batch B SGT 101,102 SU29.8Urinary System
11 December, 2026, Friday	Surg SDL 14 ,Su.16.1Minimally invasive General Surgery				Surg Batch A SGT 101,102 SU29.8Urinary System	SGT 107,108 Copper T Insertion
12 December, 2026, Saturday					SGT 107,108 Copper T Insertion	SGT 83, 84 GM 28.18, 27.11 acute exacerbations including bronchodilators, systemic steroids, Antimicrobial therapy
13 December, 2026, Sunday						

14 December, 2026, Monday					SGT 5, 6 CT 2.8, 2.9 the aetiologies of obstructive airway disease, severity and precipitants, measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds, identification of signs of consolidation pleural effusion and pneumothorax	Radio Batch B SGT RD 1.5, 1.6, 1.7 Enumerate indications for various common radiological investigation, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in internal medicine, Surgery and Pediatrics
Tuesday, 15 December, 2026	Surg LGT 70,SU15.1Biohazard disposal				Radio Batch A SGT RD 1.5, 1.6, 1.7 Enumerate indications for various common radiological investigation, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in internal medicine, Surgery and Pediatrics	
16 December, 2026, Wednesday	RD1.4. Ob Gyn					SGT 5, 6 CT 2.8, 2.9 the aetiologies of obstructive airway disease, severity and precipitants, measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds, identification of signs of

						consolidation pleural effusion and pneumothorax
17 December, 2026, Thursday				Internal Assessment	SGT 85, 86 GM 29.24, 26.19 common diseases caused by Actinomycosis and Nocardia.	Surg Batch B SGT 105,106 SU30.1 Penis, Testis and scrotum
18 December, 2026, Friday	Surg LGT 71 ,Su. 11.5 Anaesthesia and pain management				Surg Batch A SGT 105,106 SU30.1 Penis, Testis and scrotum	SGT 109,110 OG21.1 Contraception
19 December, 2026, Saturday					SGT 109,110 OG21.1 Contraception	SGT 85, 86 GM 29.24, 26.19 common diseases caused by Actinomycosis and Nocardia.
20 December, 2026, Sunday						
21 December, 2026, Monday					SGT 7, 8 CT 2.27, 2.28 influence progression of airway disease, the difficulties faced by patient during smoking cessation	Radio Batch B SGT RD 1.8, 1.9, 1.10, 1.11 Indications for various common radiological investigation, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to Common malignancies. Role of interventional Radiology in common clinical conditions. Role of Emergency Radiology, miscellaneous & applied aspects, interaction with clinical departments.

						Preparation of patient for common imaging procedures
22 December, 2026, Tuesday	Surg LGT 72 ,Su.14.3Basic Surgical Skills				Radio Batch A SGT RD 1.8, 1.9, 1.10, 1.11 Indications for various common radiological investigation, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to Common malignancies. Role of interventional Radiology in common clinical conditions. Role of Emergency Radiology, miscellaneous & applied aspects, interaction with clinical departments. Preparation of patient for common imaging procedures	
23 December, 2026, Wednesday	RD1.5. Internal medicine					SGT 7, 8 CT 2.27, 2.28 influence progression of airway disease, the difficulties faced by patient during smoking cessation
24 December, 2026, Thursday	RM LGT 1 CT1.5 Elicit, document and present an appropriate medical history that includes risk factor, contacts, symptoms including cough and fever			IA- Feedback	SGT 87, 88 GM 26.15, 26.2 complications and management of Helicobacter pylori Infections	

	CNS and other manifestations					
25 December, 2026, Friday	CHRISTMAS					
26 December, 2026, Saturday						SGT 87, 88 GM 26.15, 26.2 complications and management of Helicobacter pylori Infections
27 December, 2026, Sunday						
28 December, 2026, Monday	RM LGT 2 CT 1.6, 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 sounds) c)examination of the lymphatic system and d) relevant CNS examination					SGT 117, 118 GM 19.7, 19.8 the diagnosis of movement disorder
29 December, 2026, Tuesday	Surg SDL 15 ,Su.3.1Blood and blood components				SGT 117, 118 GM 19.7, 19.8 the diagnosis of movement disorder	
30 December, 2026, Wednesday	RD1.6. Surgery					
31 December, 2026, Thursday	RM LGT 3 CT1.8 the clinical history and evolution of the disease that prioritises the most likely diagnosis				SGT 89, 90 GM 20.1, 26.7 describe the indications for use of newer techniques in the diagnosis of these infections	Surg Batch B SGT 107,108 Penis, Testis and scrotum

1 January, 2027 Friday	LGT - AS 1.2 Role of Anaesthesiologist				Surg Batch A SGT 107,108 Penis, Testis and scrotum	SGT 111,112 OG 21.2 Contraception
2 January, 2027 Saturday					SGT 111,112 OG 21.2 Contraception	SGT 89, 90 GM 20.1, 26.7 describe the indications for use of newer techniques in the diagnosis of these infections
3 January, 2027 Sunday						
4 January, 2027 Monday	RM LGT 4 CT1.9 Order and interpret diagnostic tests based on the clinical presentation				Anaesth SGT 1,2 Batch A AS 3.1 Preoperative Evaluation AS 4.6 Day Care Anaesthesia	SGT 115, 116 GM 26.12, 26.11 management of encephalitis and meningitis & Urinary Tract Infections, Pyelonephritis, and Prostatitis.
5 January, 2027 Tuesday	LGT - AS 4.2 Anatomy of Airway				SGT 115, 116 GM 26.12, 26.11 management of encephalitis and meningitis & Urinary Tract Infections, Pyelonephritis, and Prostatitis.	Anaesth SGT 1,2 Batch B AS 3.1 Preoperative Evaluation AS 4.6 Day Care Anaesthesia
6 January, 2027 Wednesday	RD1.7. Paediatrics				AETCOM 28, 29	
7 January, 2027 Thursday	RM LGT 5 CT2.8 the aetiologies of obstructive airway disease, severity and precipitants				SGT 91, 92 GM 29.15, 26.17 use of information technology that permits appropriate patient care and continued learning	Surg Batch B SGT 109,110 Penis, Testis and scrotum
8 January, 2027 Friday	LGT - AS 4.3 General Anaesthesia				Surg Batch A SGT 109,110 Penis, Testis and scrotum	SGT 113,114 OG18.1 Neonatal Resuscitation
9 January, 2027 Saturday					SGT 113,114 OG18.1 Neonatal Resuscitation	SGT 91, 92 GM 29.15, 26.17 use of information

						technology that permits appropriate patient care and continued learning
10 January, 2027, Sunday						
11 January, 2027, Monday	RM LGT 6 CT2.9 Perform a systematic examination that establishes the diagnosis and severity				Anaesth SGT 3, 4 Batch A AS 4.7 NORA , AS 5.3 Peripheral Nerve block	SGT 113, 114 GM 26.18, management of bacterial zoonotic diseases
12 January, 2027, Tuesday	LGT - AS 4.4 Vital Organ Functions				SGT 113, 114 GM 26.18, management of bacterial zoonotic diseases	Anaesth SGT 3, 4 Batch B AS 4.7 NORA , AS 5.3 Peripheral Nerve block
13 January, 2027, Wednesday	RD1.8. Oncology				AETCOM 30, 31	
14 January, 2027, Thursday	RM LGT 7 CT2.10 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific a etiology				SGT 93, 94 GM 26.19, 26.20 management of Rickettsial diseases	Surg Batch B SGT 111,112 Penis, Testis and scrotum
15 January, 2027, Friday	SDL 1 - AS 2.1 BLS - Basic Life Support				Surg Batch A SGT 111,112 Penis, Testis and scrotum	SGT 115,116 OG15.2 Breech Delivery
16 January, 2027, Saturday					SGT 115,116 OG15.2 Breech Delivery	SGT 93, 94 GM 26.19, 26.20 management of Rickettsial diseases
17 January, 2027, Sunday						
18 January, 2027, Monday	RM LGT 8 CT2.11 Describe, discuss and interpret pulmonary function tests				Anaesth SGT 5, 6 Batch A AS 6.3 Recovery Room, AS 8.3 Pain Management	SGT 111, 112 GM 26.22, 26.23 Varicella-Zoster Virus Infections
19 January, 2027, Tuesday	LGT - AS 5.2 Brachial Plexus				SGT 111, 112 GM 26.22, 26.23 Varicella-Zoster Virus Infections	Anaesth SGT 5, 6 Batch B AS 6.3 Recovery Room, AS 8.3 Pain Management

20 January, 2027, Wednesday	RD1.9. Intervention				AETCOM 32, 33	
21 January, 2027, Thursday	RM LGT 9 CT2.12 Perform and interpret peak expiratory flowrate				SGT 95, 96 GM 26.32, 29.18 management of Filarial disease	Surg Batch B SGT 113,114 SU1.1Metabolic response to injury
22 January, 2027, Friday	LGT - AS 5.4 Adjuvant Agents				Surg Batch A SGT 113,114 SU1.1Metabolic response to injury	SGT 117,118 OG13.1Management of Third Stage of Labor
23 January, 2027, Saturday					SGT 117,118 OG13.1Management of Third Stage of Labor	SGT 95, 96 GM 26.32, 29.18 management of Filarial disease
24 January, 2027, Sunday						
25 January, 2027, Monday	RM LGT 10 CT2.24 Impact of OAD on patient's quality of life, well being, work and family				Pandemic module 26, 27	
26 January, 2027, Tuesday	REPUBLIC DAY					
27 January, 2027, Wednesday	RD1.10. Emergency Radiology				AETCOM 34, 35	
28 January, 2027, Thursday	RM LGT 11 CT2.27 Demonstrate an understanding of patient's inability to change working, living and environmental factors that influence progression of airway disease				SGT 97, 98 GM 29.19, 29.20 Demonstrate ability to pursue and seek career advancement	Surg Batch B SGT 115,116 SU1.1Metabolic response to injury

29 January, 2027, Friday	LGT - AS 5.6 Common Block in Surgeries				Surg Batch A SGT 115,116 SU1.1Metabolic response to injury	SGT 119,120 OG21.1 Oral Contraceptive Pills
30 January, 2027, Saturday					SGT 119,120 OG21.1 Oral Contraceptive Pills	SGT 97, 98 GM 29.19, 29.20 Demonstrate ability to pursue and seek career advancement
31 January, 2027, Sunday						
1 February, 2027, Monday	RM LGT 12 CT2.28 Demonstrate an understanding for the difficulties faced by patient during smoking cessation				Anaesth SGT 7, 8 Batch A AS 9.1 Intravenous Access, AS 9.2 Central Venous Access	SGT 109, 110 GM 26.29, 29.22 Varicella-Zoster Virus Infections
Tuesday, 2 February, 2027	LGT - AS 6.2 Crash Cart				SGT 109, 110 GM 26.29, 29.22 Varicella-Zoster Virus Infections	Anaesth SGT 7, 8 Batch B AS 9.1 Intravenous Access, AS 9.2 Central Venous Access
Wednesday, 3 February, 2027	RD 1.11. Patient preparation for common procedures				AETCOM 36, 37	
4 February, 2027, Thursday	Internal Assessment				SGT 99, 100 GM 29.23, 29.7 management of Common Viral Respiratory Infections, Including COVID-19, SARS, Influenza	Surg Batch B SGT 117,118 SU2.1Shock
5 February, 2027, Friday	SDL 2 - AS 2.2 Advance Life Support				Surg Batch A SGT 117,118 SU2.1Shock	SGT121,122 OG21.1 Emergency Contraception
6 February, 2027, Saturday					SGT121,122 OG21.1 Emergency Contraception	SGT 99, 100 GM 29.23, 29.7 management of Common Viral Respiratory Infections, Including COVID-19, SARS, Influenza

7 February, 2027, Sunday						
8 February, 2027, Monday					Anaesth SGT 9, 10 Batch A AS 9.4 Blood Products, AS 10.3 Role of Communication	SGT 107, 108 GM 27.3, 27.1 the impact of co-infection with HIV and other co-morbid conditions
9 February, 2027, Tuesday	Internal Assessment				SGT 107, 108 GM 27.3, 27.1 the impact of co-infection with HIV and other co-morbid conditions	Anaesth SGT 9, 10 Batch B AS 9.4 Blood Products, AS 10.3 Role of Communication
10 February, 2027, Wednesday	RDA1.12. Radiation in pregnancy RD1.13. PC&P N D T act : essence of act female foeticide				AETCOM 38, 39	
11 February, 2027, Thursday	IA- Feedback				SGT 101, 102 GM 28.1, 28.16 obstructive airway disease, the indications for vaccinations in OAD	Surg Batch B SGT 119,120 SU2.1Shock
12 February, 2027, Friday					Surg Batch A SGT 119,120 SU2.1Shock	SGT 123,124 OG21.1 Barrier Contraceptives
13 February, 2027, Saturday					SGT 123,124 OG21.1 Barrier Contraceptives	SGT 101, 102 GM 28.1, 28.16 obstructive airway disease, the indications for vaccinations in OAD
14 February, 2027, Sunday						
15 February, 2027, Monday						SGT 105, 106 GM 29.25, 29.26 a research protocol in a simulated environment
16 February, 2027, Tuesday	IA Feedback				SGT 105, 106 GM 29.25, 29.26 a research protocol in a simulated environment	

17 February, 2027, Wednesday	Internal Assessment				AETCOM 40, 41	
18 February, 2027, Thursday					SGT 103, 104 GM 27.13 the pharmacology of various anti-tuberculous agents, their indication, contraindications, interactions and adverse reactions	Surg Batch A SGT 121,122 SU2.3Shock
19 February, 2027, Friday	SHIV JAYANTI					
20 February, 2027, Saturday	IA Feedback					SGT 103, 104 GM 27.13 the pharmacology of various anti-tuberculous agents, their indication, contraindications, interactions and adverse reactions
21 February, 2027, Sunday						
22 February, 2027, Monday	PRELIMNS (FEB 22, 2027- MARCH 31, 2027)					
23 February, 2027, Tuesday						
24 February, 2027, Wednesday						
25 February, 2027, Thursday						
26 February, 2027, Friday						

27 February, 2027, Saturday	
28 February, 2027, Sunday	
1 March, 2027 Monday	
2 March, 2027 Tuesday	
3 March, 2027 Wednesday	
4 March, 2027 Thursday,	
5 March, 2027 Friday	
6 March, 2027 Saturday	**MAHA SHIV RATRI**
7 March, 2027 Sunday	
8 March, 2027 Monday	
9 March, 2027 Tuesday	
10 March, 2027 Wednesday	**EID-UL-FITR**
11 March, 2027 Thursday	
12 March, 2027 Friday	
13 March, 2027 Saturday	

14 March, 2027 Sunday						
15 March, 2027 Monday						
16 March, 2027 Tuesday						
17 March, 2027 Wednesday						
18 March, 2027 Thursday						
19 March, 2027 Friday						
20 March, 2027 Saturday						
21 March, 2027 Sunday						
22 March, 2027 Monday	**HOLI**					
23 March, 2027 Tuesday						
24 March, 2027 Wednesday						
25 March, 2027 Thursday						
26 March, 2027 Friday	**GOOD FRIDAY**					
27 March, 2027 Saturday						
28 March, 2027 Sunday						

29 March, 2027 Monday						
30 March, 2027 Tuesday						
31 March, 2027 Wednesday						
11 April, 2027 Sunday						
12 April, 2027 Monday	**FINAL EXAMINATIONS (APRIL 12, 2027- MAY 15, 2027) & Result Declaration**					
13 April, 2027 Tuesday						
14 April, 2027 Wednesday	**DR AMBEDKAR JAYANTI**					

Attitude, Ethics & Communication Module (AETCOM) 4th phase MBBS

No. of modules- 9		No. of Hours- 44	
Module	**Competency**	**Hours**	**Department**
Module 4.1: The foundations of communication - 5	1. Demonstrate ability to communicate to patients in a patient, respectful, non-threatening, non-judgmental and empathetic manner 2. Communicate diagnostic and therapeutic options to patient and family in a simulated environment	i. Introductory small group session - 1 hour ii. Focused small group session - 2 hours iii. Skills Lab session - 2 hour	Orthopedics
Module 4.2: Case studies in medico-legal and ethical situations	Identify, discuss and defend medico-legal, socioeconomic and ethical issues as it pertains to abortion / Medical Termination of Pregnancy and reproductive rights	i. Introduction of case – 1 hour ii. Self-directed learning – 2 hours iii. Anchoring lecture – 1 hour iv. Discussion and closure of case – 1 hour	Gynaecology
Module 4.3: Case studies in medico-legal and ethical situations	Identify and discuss medico-legal, socio-economic and ethical issues as it pertains to organ donation	i. Introduction of case – 1 hour ii. Self-directed learning – 2 hours iii. Anchoring lecture – 1 hour iv. Discussion and closure of case – 1 hour	Surgery
Module 4.4: Case studies in ethics empathy and the doctor-patient relationship	1. Demonstrate empathy in patient encounters 2. Communicate care options to patient and family with a terminal illness in a simulated environment	i. Introduction of case – 1 hour ii. Self-directed learning – 2 hours iii. Anchoring lecture – 1 hour iv. Discussion and closure of case – 1 hour	Medicine
Module 4.5: Case studies in ethics: the doctor-industry relationship	Identify and discuss and defend medico-legal, socio-cultural, professional and ethical issues in physician - industry relationships	i. Introduction of case – 1 hour ii. Self-directed learning – 2 hours iii. Anchoring lecture – 1 hour iv. Discussion and closure of case – 1 hour	Medicine
Module 4.6: Case studies in ethics and the doctor - industry relationship	Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts	i. Introduction of case – 1 hour ii. Self-directed learning – 2 hours iii. Anchoring lecture – 1 hour iv. Discussion and closure of case – 1 hour	Medicine

Module 4.7: Case studies in ethics and patient autonomy	Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts	i. Introduction of case – 1 hour ii. Self-directed learning – 2 hours iii. Anchoring lecture – 1 hour iv. Discussion and closure of case – 1 hour	Paediatrics
Module 4.8: Dealing with death	1. Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts. 2. Demonstrate empathy to patient and family with a terminal illness in a simulated environment.	i. Introduction of case – 1 hour ii. Self-directed learning – 2 hours iii. Anchoring lecture – 1 hour iv. Discussion and closure of case – 1 hour	Surgery
Module 4.9: Medical Negligence	1. Identify, discuss and defend medico-legal, socio-cultural, professional and ethical issues pertaining to medical negligence 2. Identify, discuss and defend medico-legal, socio-cultural, professional and ethical issues pertaining to malpractice	i. Introduction of case – 1 hour ii. Self-directed learning – 2 hours iii. Discussion and closure of case – 1 hour	Surgery

Pandemic Module - General Medicine, Pulmonary Medicine, Anesthesiology as Integrated sessions

Module	Broad Areas	Department	Hours
4.1	Care of patients during Pandemics	Emergency Medicine	6
4.2	Emergency Procedures	Emergency Medicine	8
4.3	Death related management	Medicine	2
4.4	Communications and media management	Anaesthesiology	4
4.5	Intensive Care Management during Pandemics	Medicine	4
4.6	Palliative Care during Pandemics	Anaesthesiology	4

MBBS Phase III Part 2 - Batch-2022-23 (December 2025 to May 2027)

Clinical Postings Time Table

Date	Med (8 wks)	Surg (8 wks)	Obgy (8 wks)	Paed (4 wks) + Ortho (4 wks)
15.12.25 to 11.01.26 12.01.26 to 08.02.26	A	B	C	D1+ D2 D2+D1
09.02.26 to 08.03.26 09.03.26 to 05.04.26	D	A	B	C1+C2 C2+C1
06.04.26 to 03.05.26 04.05.26 to 17.05.26 & 08.06.26 to 21.06.26	C	D	A	B1+B2 B2+B1
22.06.26 to 19.07.26 20.07.26 to 16.08.26	B	C	D	A1+A2 A2+A1

A : 1 -62 **A1 : 1 - 31** **A2 : 32 - 62**

B : 63 -124 **B1 : 63 – 94** **B2 : 95 - 124**

C : 125 -186 **C1 : 125 – 156** **C2 : 157 - 186**

D : 187- 250 **D1 : 187 – 118** **D2 : 119 - 250**

Date	ENT (4 wks)	Ophthal (4 wks)	Dermat (2 wks) + Psych (2 wks)	Resp. Med (2 wks) + Anaes (2 wks)	Eme. Med (2 wks) + Radio (1 wk)
17.08.26 to 30.08.26 31.08.26 to 13.09.26	A	B	C1+C2 C2+C1	D1+ D2 D2+D1	E1+E2 E2+E1
14.09.26 to 27.09.26 28.09.26 to 11.10.26	E	A	B1+B2 B2+B1	C1+C2 C2+C1	D1+ D2 D2+D1
12.10.26 to 25.10.26 26.10.26 to 01.11.26 & 16.11.26 to 22.11.26	D	E	A1+A2 A2+A1	B1+B2 B2+B1	C1+C2 C2+C1
23.11.26 to 06.12.26 07.12.26 to 20.12.26	C	D	E1+E2 E2+E1	A1+A2 A2+A1	B1+B2 B2+B1
21.12.26 to 03.01.27 04.01.26 to 17.01.27	B	C	D1+ D2 D2+D1	E1+E2 E2+E1	A1+A2 A2+A1

A : 1 -50
B : 51-100
C : 101 -150
D : 151- 200
E : 201 – 250

A1 : 1 - 25
B1 : 51 -75
C1 : 101 -125
D 1 : 151 – 175
E 1 : 201 – 225

A2 : 26 - 50
B 2 : 76 -100
C 2 : 126 -150
D 2 : 176 -200
E 2 : 226 - 250

Department of Medicine

Day	Comp No	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core	Suggested TLM
1.	IM 1.10	Topic: Heart Failure Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure Perform and interpret a 12 lead ECG Assist and demonstrate the proper technique in collecting specimen for blood culture	S	SH	Y	Bedside clinic
2.	IM 1.18	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure Perform and interpret a 12 lead ECG Assist and demonstrate the proper technique in collecting specimen for blood culture	S	SH	Y	Bedside clinic
3.	IM 1.22	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure Perform and interpret a 12 lead ECG Assist and demonstrate the proper technique in collecting specimen for blood culture	S	SH	Y	Bedside clinic
4.	IM 1.26 IM 1.25	Develop document and present a management plan for patients with heart failure based on type of failure, underlying aetiology Enumerate the indications for valvuloplasty, valvotomy, coronary revascularization and cardiac transplantation	S	SH	Y	Bedside clinic, Skill assessment, Small Group discussion
5.	IM 1.27 IM 1.30	Describe and discuss the role of penicillin prophylaxis in the prevention of rheumatic heart disease Administer an intramuscular injection with an appropriate explanation to the patient	K	KH	Y	Bedside clinic, Small group discussion
6.	IM 1.28 IM 1.29	Enumerate the causes of adult presentations of congenital heart disease and describe the distinguishing features between cyanotic and a cyanotic heart disease Elicit document and present an appropriate history, of congenital heart disease	K	KH	Y	Bedside clinic, Small group discussion

7.	IM 2.7 IM 2.8	Topic: Acute Myocardial Infarction/ IHD Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation Generate document and present a differential diagnosis based on the clinical presentation and priorities based on "cannot miss", most likely diagnosis and severity	S	SH	Y	Bedside clinic, DOAP session
8.	IM 2.9 IM 2.10	Topic: Acute Myocardial Infarction/ IHD Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation Order, perform and interpret an ECG	S	SH	Y	Bedside clinic, DOAP Session
9.	IM 2.11 IM 2.12	Topic: Acute Myocardial Infarction/ IHD Order and interpret a Chest X-ray and markers of acute myocardial infarction Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	S	SH	Y	Bedside clinic, DOAP session
10.	IM 3.4 IM 4.21	Topic: Pneumonia Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk Develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritised and cost effective manner	S	SH	Y	Bedside clinic, DOAP session
11.	IM 3.11 IM 3.12 IM 3.13	Topic: Pneumonia Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing Select, describe and prescribe based on the most likely aetiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum Select, describe and prescribe based on culture and sensitivity appropriate antimicrobial based on the pharmacology and antimicrobial spectrum	S	SH	Y	Bedside clinic DOAP session
12.	IM 5.9 IM 5.11	Topic: Liver disease Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical	S	SH	Y	Bedside clinic, DOAP session

		presentation, risk factors, drug use, sexual history, vaccination history and family history Generate a differential diagnosis and priorities based on clinical features that suggest a specific aetiology for the presenting symptom				
13.	IM 5.13 IM 5.14	Topic: Liver disease Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease Outline a diagnostic approach to liver disease based on hyper-bilirubinemia, liver function changes and hepatitis serology	K	K	Y	Bedside clinic,Small group discussion
14.	IM 7.11 IM 7.12 IM 7.13 IM 7.14 IM 7.19 IM 7.23	Topic: Rheumatologic problems Elicit document & present a medical history that will differentiate the aetiologies of disease Perform a systematic examination of y all joints, muscle and skin that will establish the diagnosis and severity of disease Differential diagnosis and prioritise based on clinical features that suggest a specific aetiology Describe the appropriate diagnostic work up based on the presumed aetiology Develop an appropriate treatment plan for patients with rheumatologic diseases Describe the basis for biologic and disease modifying therapy inrheumatologic diseases	K	KH	Y	Small group discussion
15.	IM 8.9	Topic: Hypertension Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary assessment, previous and concomitant therapy Perform a systematic examination that includes : an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology Demonstrate understanding of the impact of Hypertension on quality of life, well being, work and family	K	SH	Y	Bedside clinic, DOAP session

16.	IM 8.10	Topic: Hypertension Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary assessment, previous and concomitant therapy Perform a systematic examination that includes : an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology Demonstrate understanding of the impact of Hypertension on quality of life, well being, work and family	K	SH	Y	Bedside clinic, DOAP session
17.	IM 8.11 IM 8.19	Topic: Hypertension Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary assessment, previous and concomitant therapy Perform a systematic examination that includes : an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology Demonstrate understanding of the impact of Hypertension on quality of life, well being, work and family	K	SH	Y	Bedside clinic, DOAP session
18.	IM 9.5 IM 9.6	Topic: Anemia Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology Describe the appropriate diagnostic work up based on the presumed aetiology	S	SH	Y	Bedside clinic, DOAP session
19.	IM 9.9 IM 9.10 IM 9.13	Topic: Anemia Order and interpret tests for anemia including hemogram, red cell indices, reticulocyte count, iron studies, B12 and folate Describe, perform and interpret a peripheral smear and stool occult blood Prescribe replacement therapy with iron, B12, folate	S	SH	Y	Bedside clinic, DOAP session

20.	IM 9.10 IM 9.13	Topic: Anemia Order and interpret tests for anemia including hemogram, red cell indices, reticulocyte count, iron studies, B12 and folate Describe, perform and interpret a peripheral smear and stool occult blood Prescribe replacement therapy with iron, B12, folate	S	SH	Y	Bedside clinic, DOAP session
21.	IM 11.7 IM 11.8	Topic: Diabetes Mellitus Elicit document and present a medical history that will differentiate the aetiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot(pulses, nervous and deformities and injuries)	S	SH	Y	Bedside clinic, DOAP session
22.	IM 11.11 IM 11.12 IM 11.13	Topic: Diabetes Mellitus Order and interpret laboratory tests to diagnose diabetes and its complications including: glucoses, glucose tolerance test, glycosylated hemoglobin, urinary micro albumin, ECG, electrolytes, ABG, ketones, renal function tests and lipid profile Perform and interpret a capillary blood glucose test Perform and interpret a urinary ketone estimation with a dipstick	S	SH	Y	Bedside clinic, DOAP session
23.	IM 14.6	**TOPIC ; OBESITY** Elicit and document and present an appropriate history that includes the natural history, dietary history, modifiable risk factors, family history, clues for secondary causes and motivation to lose weight Perform, document and demonstrate a physical examination based on the history that includes general examination, measurement of abdominal obesity, signs of secondary causes and comorbidities Order and interpret diagnostic tests based on the clinical diagnosis including blood glucose, lipids, thyroid function tests etc Communicate and counsel patient on behavioural, dietary and lifestyle modifications	S	SH	Y	Bedside clinic, Skills lab

		Demonstrate an understanding of patient's inability to adhere to lifestyle instructions and counsel them in a non - judgmental way				
24.	IM 14.7	**TOPIC ; OBESITY** Elicit and document and present an appropriate history that includes the natural history, dietary history, modifiable risk factors, family history, clues for secondary causes and motivation to lose weight Perform, document and demonstrate a physical examination based on the history that includes general examination, measurement of abdominal obesity, signs of secondary causes and comorbidities Order and interpret diagnostic tests based on the clinical diagnosis including blood glucose, lipids, thyroid function tests etc Communicate and counsel patient on behavioural, dietary and lifestyle modifications Demonstrate an understanding of patient's inability to adhere to lifestyle instructions and counsel them in a non - judgmental way	S	SH	Y	Bedside clinic, Skills lab
25.	IM 14.9 IM 14.11 IM 14.12	**TOPIC ; OBESITY** Elicit and document and present an appropriate history that includes the natural history, dietary history, modifiable risk factors, family history, clues for secondary causes and motivation to lose weight Perform, document and demonstrate a physical examination based on the history that includes general examination, measurement of abdominal obesity, signs of secondary causes and comorbidities Order and interpret diagnostic tests based on the clinical diagnosis including blood glucose, lipids, thyroid function tests etc Communicate and counsel patient on behavioural, dietary and lifestyle modifications Demonstrate an understanding of patient's inability to adhere to lifestyle instructions and counsel them in a non - judgmental way	S	SH	Y	Bedside clinic, Skills lab
26.	IM 15.4 IM 15.5	Topic: GI bleeding Elicit and document and present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology, comorbid illnesses and risk factors Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination	S	SH	Y	Bedside clinic, Skills lab

		Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool exam, occult blood, liver function tests, H.pylori test. Observe cross matching and blood / blood component transfusion				
27.	IM 15.8 IM 15.9	Topic: GI bleeding Elicit and document and present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology, comorbid illnesses and risk factors Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool exam, occult blood, liver function tests, H.pylori test. Observe cross matching and blood / blood component transfusion	S	SH	Y	Bedside clinic, Skills lab
28.	IM 15.13	Topic: GI bleeding Elicit and document and present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology, comorbid illnesses and risk factors Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool exam, occult blood, liver function tests, H.pylori test. Observe cross matching and blood / blood component transfusion	S	SH	Y	Bedside clinic, Skills lab
29.	IM 16.4	Topic: Diarrheal disorder	S	SH	Y	Bedside clinic, Skills lab

		Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses				
30.	IM 16.5 IM 16.7	Topic: Diarrheal disorder Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis	S	SH	Y	Bedside clinic, Skills lab
31.	IM 20.4 IM 20.5	Topic: Diarrheal disorder Elicit and document and present an appropriate history, the circumstance, time, kind of snake, evolution of symptoms in a patient with snake bite Perform a systematic examination, document and present a physical examination that includes general examination, local examination, appropriate cardiac and neurologic examination	S	SH	Y	Bedside clinic, Skills lab
32.	IM 14.6 IM 14.7 IM 14.9 IM 14.11 IM 14.12	**TOPIC ; OBESITY** Elicit and document and present an appropriate history that includes the natural history, dietary history, modifiable risk factors, family history, clues for secondary causes and motivation to lose weight Perform, document and demonstrate a physical examination based on the history that includes general examination, measurement of abdominal obesity, signs of secondary causes and comorbidities Order and interpret diagnostic tests based on the clinical diagnosis including blood glucose, lipids, thyroid function tests etc Communicate and counsel patient on behavioural, dietary and lifestyle modifications Demonstrate an understanding of patient's inability to adhere to lifestyle instructions and counsel them in a non - judgmental way	S	SH	Y	Bedside clinic, Skills lab
33.		Journal checking				
34.		Ward end exam				Case presentation/ OSPE

Department of Surgery

Day	competency	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested learning methods
Day 1	SU9.1	Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	C	KH	Y	Lecture, Small group discussion
Day 2	SU9.3	Communicate the results of surgical investigations and counsel the patient appropriately	C	SH	Y	DOAP session
Day 3	SU10.1	Describe the principles of perioperative management of common surgical procedures	K	KH	Y	Lecture, Small group discussion
Day 4	SU10.2	Describe the steps and obtain informed consent in a simulated environment	S/A/C	SH	Y	DOAP session
Day 5	SU10.3	Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	S	KH	Y	DOAP sessions
Day6	SU10.4	Perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment	S	P	Y	DOAP session
Day 7	SU12.2	Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	K	KH	Y	Lecture, Small group discussion, Bedside clinic
Day 8	SU14.2	Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	K	KH	Y	Lecture, Small group discussion
Day 9	SU14.3	Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	K	KH	Y	Lecture, Small group discussion
Day 10	SU14.4	Demonstrate the techniques of asepsis and suturing in a simulated environment	K	KH	Y	Lecture, Small group discussion
Day 11	SU17.1	Describe the Principles of FIRST AID	S	KH	Y	Lecture, Small group discussion
Day 12	SU17.2	Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	S	SH	Y	DOAP session
Day 13	SU22.4	Describe the clinical features, classification and principles of management of thyroid cancer	K	KH	Y	Lecture, Small group discussion

Day 14	SU25.1	Describe applied anatomy and appropriate investigations for breast disease	K	KH	Y	Lecture, Small group discussion
Day 15	SU25.2	Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast	K	KH	Y	Lecture, Small group discussion
Day 16	SU25.3	Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast.	K	KH	Y	Lecture, Small group discussion, Demonstration
Day 17	SU25.4	Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast	A/ C	SH	Y	DOAP session
Day 18	SU25.5	Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent	S	SH	Y	DOAP session
Day 19	SU27.8	Demonstrate the correct examination of the lymphatic system	S	SH	Y	DOAP session, Bedside clinic
Day 20	SU28.2	Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias.	S	SH	Y	DOAP session, Bedside clinic
Day 21	SU28.9	Demonstrate the correct technique of examination of a patient with disorders of the stomach	S	SH	Y	DOAP session, Bedside clinic
Day 22	SU28.18	Describe and demonstrate clinical examination of abdomen. Order relevant investigations. Describe and discuss appropriate treatment plan	S	SH	Y	Bedside clinic, DOAP session, Small group discussion
Day 23	SU29.1	Describe the causes, investigations and principles of management of Hematuria	K	KH	Y	Lecture, Small group discussion
Day 24	SU29.2	Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system	K	KH	Y	Lecture, Small group discussion
Day 25	SU29.7	Describe the principles of management of acute and chronic retention of urine	K	KH	Y	Lecture, Small group discussion
Day 26	SU29.8	Describe the clinical features, investigations and principles of management of bladder cancer	K	KH	Y	Lecture, Small group discussion
Day 27	SU29.9	Describe the clinical features, investigations and principles of management of disorders of prostate	K	KH	Y	Lecture, Small group discussion

Day 28	SU29.10	Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent	S	SH	Y	DOAP session
Day 29	SU29.11	Describe clinical features, investigations and management of urethral strictures	K	KH	Y	Lecture, Small group discussion, Demonstration
Day 30	SU30.1	Describe the clinical features, investigations and principles of management of phimosis, paraphimosis and carcinoma penis.	K	KH	Y	Lecture, Small group discussion
Day 31	SU30.2	Describe the applied anatomy clinical features, investigations and principles of management of undescended testis.	K	KH	Y	Lecture, Small group discussion, Demonstration
Day 32	SU30.3	Describe the applied anatomy clinical features, investigations and principles of management of epidydimo-orchitis	K	KH	Y	Lecture, Small group discussion, Demonstration
Day 33	SU30.4	Describe the applied anatomy clinical features, investigations and principles of management of varicocele	K	KH	Y	Lecture, Small group discussion, Demonstration
Day 34	SU30.5	Describe the applied anatomy, clinical features, investigations and principles of management of Hydrocele	K	KH	Y	Lecture, Small group discussion, Demonstration
Day 35	SU30.6	Describe classification, clinical features, investigations and principles of management of tumours of testis	K	KH	Y	Lecture, Small group discussion, Demonstration

Department of Obstetrics & Gynecology

Day	**Competency No.**	**Competency** **The student should be able to**	**Domain K/S/A/C**	**Level K/KH/SH/P**	**Core Y/N**	**Suggested Learning Methods**
Day 1	OG8.3	Obstetric Examination	K/S	SH	Y	Bedside clinic / Skill Lab
Day 2	OG8.4	Clinical Monitoring of Maternal and Fetal wellbeing	K/S	SH	Y	Bedside clinic
Day 3	OG8.5	Maternal Pelvis Fetal Skull pelvic assessment	K/S	SH	Y	Skill lab
Day 4	OG9.1	Abortion	K	KH	Y	Bedside clinic
Day 5	OG13.4	Mechanism of Labor	S	SH	y	Skill lab
Day 6	OG13.4	Management of Labor first stage	S	SH	y	Labor room demo
Day 7	OG13.4	Intrapartum Monitoring of wellbeing / Partogram and CTG	K/S	SH	Y	Labor room demo

Day 8	OG35.14	Management of a labor Second stage- Episiotomy	S	SH	Y	Labor room demo
Day 9	OG35.16	Management of a Labor Third stage, PPH, Oxytoxics	K/S	SH	Y	Labor room demo
Day 10	OG10.1	Antepartum Hemorrhage- (Case) Placenta Previa	K	KH	Y	Bedside clinic
Day 11	OG10.1	Antepartum Hemorrhage- (Case) Abroptio Placenta	K	KH	Y	Bedside clinic
Day 12	OG35.8	Anemia Case	S	SH	y	Bedside clinic
Day 13	OG35.8	Preeclampsia Antihypertensives in Pregnancy	S	SH	y	Bedside clinic
Day 14	OG35.8	Eclampsia, Anticonvulsants in Pregnancy	S	SH	y	Bedside clinic
Day 15	OG35.8	IUGR, Fetal well being tests	S	SH	y	Bedside clinic
Day 16	OG35.8	Multifetal Gestation	S	SH	y	Bedside clinic
Day 17	OG35.8	Breech	S	SH	y	Bedside clinic
Day 18	OG35.8	Preeclampsia - Caesarean	S	SH	y	Bedside clinic
Day 19	OG35.8	Preterm, Tocolytics	S	SH	y	Bedside clinic
Day 20	OG35.8	Postdated Pregnancy Induction of Labor and Drugs used in Induction	S	SH	y	Bedside clinic
Day 21	OG35.8	Heart Disease in Pregnancy	S	SH	y	Bedside clinic
Day 22	OG35.8	Diabetes in Pregnancy	S	SH	y	Bedside clinic
Day 23	OG35.1	Gyn. History & Exam	K/S	SH	Y	Skill lab
Day 24	OG22.1	Vaginitis Case	K	KH	Y	Bedside clinic
Day 25	OG24.1	AUB	K	KH	Y	Bedside clinic
Day 26	OG29.1	Fibroid Uterus	K/A/C	KH	Y	Bedside clinic
Day 27	OG27.4	P.I.D.	K			Bedside clinic
Day 28	OG30.1	PCOS	K/A/C	KH	Y	Bedside clinic
Day 29	OG31.1	Genital Prolapse	K/S	KH	Y	Bedside clinic
Day 30	OG33.4	Cancer Cervix	K	K	Y	Bedside clinic
Day 31	OG34.1	Endometrial Cancer	K	KH	Y	Bedside clinic
Day 32	OG34.1	Hysterectomy	K	KH	Y	Video Demo
Day 32	Ward Ending Exams					

Department of Pediatrics

Day	Competency No.	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 1	PE 23.7 PE 23.8 PE 23.10	**Cardiovascular system and heart diseases part 1** Elicit appropriate history for a cardiac disease, analyse the symptoms e.g. breathlessness, chest pain, tachycardia, feeding difficulty, failing to thrive, reduced urinary output, swelling, syncope, cyanotic spells, Suck rest cycle, frontal swelling in infants. Identify external markers of a cardiac disease e.g. Cyanosis, Clubbing, dependent oedema, dental caries, arthritis, erythema rash, chorea, subcutaneous nodules, Osler node, Janeway lesions and document Perform independently examination of the cardiovascular system – look for precordial bulge, pulsations in the precordium, JVP and its significance in children and infants, relevance of percussion in paediatric examination, auscultation and other system examination and document	S	SH	Y	Bedside Clinic/ Skill lab
Day 2	PE 31.9 PE 31.10 PE 31.11	**Respiratory system** **Allergy & Asthma** Interpret CBC and CX Ray in Asthma Enumerate the indications for PFT Observe administration of Nebulization	S	SH	Y	Bedside Clinic SGD
Day 3	PE 24.15 PE 24.16 PE 27.20	NG tube insertion and IV cannulation Perform NG tube insertion in a manikin Perform IV cannulation in a model Secure an IV access in a simulated environment	S	P	Y	DOAP/Skill lab
Day 4	PE 30.19 PE 30.20 PE 30.21	**CNS disease part 2** Analyse symptoms and interpret physical findings and propose a provisional / differential diagnosis Interpret and explain the findings in a CSF analysis	S	SH	Y	Bedside Clinics/Skill lab

		Enumerate the indication and discuss the limitations of EEG, CT, MRI				
Day 5	PE 29.17 PE 26.10	Demonstrate performance of bone marrow aspiration in mannequin. Demonstrate the technique of liver biopsy Perform Liver Biopsy in a simulated environment	S	SH	Y	DOAD/ Skill lab
Day 6	PE 31.6 PE 31.7 PE 31.8	**Respiratory system & Allergy & Asthma** Recognize symptoms and signs of asthma in a child Develop a treatment plan for a child with appropriate to the severity and clinical presentation Enumerate the criteria for referral in a child with asthma	S	SH	Y	Bedside Clinic/Skill Lab
Day 7	PE 30.17 PE 30.18	**CNS Examination part 1** Elicit, document and present an age appropriate history pertaining to the CNS Demonstrate the correct method for physical examination of CNS including identification of external markers. Document and present clinical findings	S	SH	Y	Bed side Clinic
Day 8	PE 32.2 PE 32.7	**Genetic disorders & Chromosomal abnormalities** **Fluid & electrolyte balance** Identify the clinical features of Down Syndrome Identify the clinical features of Turner Syndrome	S	SH	Y	Bedside Clinic
Day 9	PE 15.7	Demonstrate the steps of inserting an interosseous line in a mannequin	S	SH	Y	Skill lab
Day 10	PE 23.3	**Cardiovascular system part 2 & heart diseases** Discuss the etiopathogenesis, clinical presentation and management of cardiac failure in infant and children	K	KH	Y	SGD
Day 11	PE 22.2 PE 27.32 PE 27.33	**Common Pediatrics emergencies & Counselling** Counsel a patient with Chronic illness Counsel parents of dangerously ill/ terminally ill child to break a bad news Obtain Informed Consent	S	SH	Y	DOAD/ Skill Lab
Day 12	PE 31.9	**Respiratory system part 2 & Allergy & Asthma**	S	SH	Y	Bedside/SGD/DOAD

	PE 31.10 PE 31.11	Interpret CBC and CX Ray in Asthma Enumerate the indications for PFT Observe administration of Nebulization				
Day 13	PE 23.3	**Cardiovascular system part 2 & heart diseases** Discuss the etiopathogenesis, clinical presentation and management of cardiac failure in infant and children	K	KH	Y	SGD/Lecture
Day 14	PE 30.23 PE 29.17	**Lumbar puncture** Perform in a mannequin lumbar puncture. Discuss the indications, contraindication of the procedure	S	SH	Y	Skill lab
Day 15	PE 21.8 PE 21.9 PE 21.10	**Diseases of the Genitourinary tract part 1** Elicit, document and present a history pertaining to diseases of the Genitourinary tract Identify external markers for kidney disease, like Failing to thrive, hypertension, pallor, Ichthyosis, anasarca Analyze symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis	S	SH	Y	Bedside/Skill lab
Day 16	PE 21.11 PE 21.12 PE 21.13	**Diseases of the Genitourinary tract: Part 2** Perform and interpret the common analyses in a Urine examination Interpret report of Plain X Ray of KUB Enumerate the indications for and Interpret the written report of Ultra sonogram of KUB	S	SH	Y	Bedside/Skill lab
Day 17	PE 21.14	**Common surgical conditions of the abdomen and genitourinary system** Recognize common surgical conditions of the abdomen and genitourinary system and enumerate the indications for referral including acute and subacute intestinal obstruction, appendicitis, pancreatitis, perforation intussusception, Phimosis, undescended testis, Chordee, hypospadias, Torsion testis, hernia Hydrocele, Vulval Synechia	S	SH	Y	Bedside/ Skill Lab
Day 18	PE 29.11 PE 29.12	**Thalassemia**	S	SH	Y	Bedside Clinic/Skill lab

	PE 29.14 PE 29.16 PE 29.19 PE 29.20	Identify external markers for hematologicaldisorderse.g. Jaundice, Pallor, Petechiae, Purpura, Ecchymosis, Lymphadenopathy, bone tenderness, loss of weight, Mucosal and large joint bleed. Perform examination of the abdomen, demonstrate Organomegaly. Interpret CBC, LFT Discuss the indications for Hemoglobin electrophoresis and interpret the report. Counsel and educate patients about prevention and treatment of anemia. Enumerate the indications for splenectomy and precautions				
Day 19	PE 8.4, 8.5, 9.4 – 10.5	**Clinical case – Malnutrition** Discuss the management of SAM	S	SH	Y	Bedside Clinic
Day 20	PE 24.9 – 24.14	**Clinical case – diarrhea – acute /chronic** **Management** – AGE with dehydration Discuss clinical approach to a child presenting with diarrhea (acute/chronic).	S	SH	Y	Bedside Clinic
Day 21	PE 15.3-15.5, 27.21	**Fluid therapy in Paediatrics skill lab** Calculate the fluid and electrolyte requirement in health, interpret electrolyte report Choose the type of fluid and calculate the fluid requirement in shock	S	SH	Y	Bedside Clinic/ SGD
Day 22	PE 30.17 - 30.23	**Clinical Case – CNS meningitis** Discuss the clinical features and approach to a case with meningitis (acute / chronic)	S	SH	Y	Bedside Clinic
Day 23	PE 21.8 – 21.14	**Clinical case –abdomen genito-urinary System** Discuss the management – nephrotic syndrome, PSGN Interpretation of urine analysis	S	SH	Y	Bedside Clinic/ SGD
Day 24	PE 2.3, 3.4, 10.5, 22.2, 26.13,	**Counselling** **Demonstrate – how to counsel the parents of a child** 1. Failure to thrive child	S	SH	Y	Bedside Clinic/ SGD

	27.30, 27.32, 27.33	2. Developmental delay 3. SAM/MAM 4. Chronic illness 5. Liver disease 6. Terminally ill child Demonstrate confidentiality with regard to abuse Demonstrate how to obtain informed consent				
Day 25		**X-rays in Pediatrics** Interpret normal and abnormal x-rays of chest, abdomen, skull and hand (neonates and children)	K	KH	N	Bedside Clinic/ SGD
Day 26	PE 27.28	**Skill lab/assessment** Provide BLS for children in manikin	S	SH	Y	Bedside/ Skill Lab
Day 27		competencies in Pediatrics OSCE/OSPE				
Day 28		End of Posting examination				

Department of Orthopedics

Days	**Competency**	**Competency The student should be able to**	**Domain K/S/A/C**	**Level K/KH/SH/P**	**Core Y/N**	**Suggested Learning Methods**
Day - 1	OR 1.1	The Principles of pre-hospital care and Casuality management of a trauma victim including principles of triage	K/S/A/C	K/KH	Y	Lecture with video, Small group discussion
Day – 2	OR 1.2	The aetiopathogenesis, clinical features, investigations, and principles of management of shock	K/S	K/KH	Y	Lecture, Small group discussion
Day – 3	OR 1..5	The aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip	K	K/KH	Y	Lecture, Small group discussion, Bed side clinic

Day – 4	OR 2.1	The mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle	K/S	KH/SH	Y	Lecture, Small group discussion, Bed side clinic
Day – 5	OR 2.2	The mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	K	K/KH/ SH	Y	Lecture, Small group discussion, Bed side clinic
Day – 6	OR 2.4	The mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovasular deficit	K/S	K/KH	Y	Lecture, Small group discussion, Bed side clinic
Day – 7	OR 2.5	The aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury	K/S/A/C	K/KH	Y	Lecture, Small group discussion, Bedside clinic
Day – 8	OR 2.6	The aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius	K/S	K/KH	Y	Lecture, Small group discussion, Bedside clinic
Day – 9	OR 2.9	The mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture	K	K/KH	Y	Lecture, Small group discussion, Bedside clinic
Day – 10	OR 2.10	The aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur	K/S	KH/SH	Y	Lecture, Small group discussion, Bedside clinic
Day – 11	OR 2.11	The aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascular injury and compartment syndrom	K	K/KH/ SH	Y	Lecture, Small group discussion, Bedside clinic
Day – 12	OR 2.12	The aetiopathogenesis, clinical features, investigations and principles of management of Fracture shaft of	K/S	K/KH	Y	Lecture, Small group discussion, Bedside clinic

		femur in all age groups and the recognition and management of fat embolism as a complication				
Day – 13	OR 5.1	Inflammatory disorder of joints	K/S/A/C	K/KH	Y	Lecture with video, Small group discussion
Day – 14	OR 12.1	Congenital and acquired malformations and deformities of: limbs and spine	K/S	K/KH	Y	Lecture, Small group discussion
Day – 15	OR 13.2	Resuscitation of Polytrauma victim	K	K/KH	Y	Lecture, Small group discussion, Bed side clinic
Day – 16	OR 14.1	Counsel patients regarding prognosis in patients with various orthopedic illnesses	K/S	KH/SH	Y	Lecture, Small group discussion, Bed side clinic
Day – 17	OR 14.2	Consent for various orthopedic procedures	K	K/KH/ SH	Y	Lecture, Small group discussion, Bed side clinic
Day – 18	OR 14.3	Referral to a higher centre in various orthopedic illnesses	K/S	K/KH	Y	Lecture, Small group discussion, Bed side clinic
Day – 19	OR 3.1 and PA 33.1	Osteomyelitis	K/S/A/C	K/KH	Y	Lecture, Small group discussion, Bedside clinic
Day – 20	OR 10.1 and PA 33.2	Bone tumors	K/S	K/KH	Y	Lecture, Small group discussion, Bedside clinic
Day – 21	3.1	The aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections a) Acute Osteomyelitis b) Subacute osteomyelitis c) Acute Suppurative arthritis d) Septic arthritis & HIV infection e) Spirochaetal infection f) Skeletal Tuberculosis	K	K/KH	Y	Lecture, Small group discussion, Bedside clinic
Day – 22	**Ward Ending**					

Department of Ophthalmology

Day	Competency No	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested learning methods
1	OP 1.3 OP 3.1	Describe importance of history taking and symptomatology in ophthalmology with respect to vision (part 1)	K,A,C	K/KH	Y	Lecture
2	OP 3.1 OP 3.2	Describe importance of history taking and symptomatology in ophthalmology with respect to chief complaints other than visual symptoms (part 2)	K,A,C	K/KH	Y	Lecture
3	OP 1.3, OP 3.1, OP 3.2	Describe demonstrate and perform steps in ocular examination (part 1)	K,S,A,C	K/KH	Y	Lecture
4	OP 3.1 OP 3.2	Describe demonstrate and perform steps in ocular examination (part 2)	K,S,A,C	K/KH	Y	Lecture
5	OP 7.3	Describe importance of chief complaints, ODP, past history, personal history in clinical case presentation	K,A,C	K/KH	Y	Lecture
6	OP 7.3	Describe the presentation in case of senile cataract (teaching)	K	K/KH	Y	Lecture
7		**Sunday**				
8	OP 7.3	Actual case presentation of senile cataract (describe , demonstrate , document and perform cataract case presentation)	K,S,A,C	K/KH	Y	Lecture
9	OP 7.2 OP 7.4	Describe in details cataract case evaluation (teaching)	K	K/KH	Y	Lecture
10	OP 7.2 OP 7.4	Describe , demonstrate , document and perform evaluation of cataract case (slit lamp examination, sac syringing ,A scan biometry)	K,S,A,C	K/KH	Y	Lecture
11	OP 7.4	Describe the management of cataract (teaching)	K	K/KH	Y	Lecture
12	OP 7.4	Describe the management of cataract with respect to surgical videos	K	K/KH	Y	Lecture
13	OP 7.4, OP 7.5 OP 7.6	Describe post op complication of cataract surgery	K	K/KH	Y	Lecture
14		**Sunday**				

15	OP 7.4, OP 7.5, OP 7.6	Describe management of post op complications	K	K/KH	Y	Lecture
16	OP 3.6, OP 7.3	Describe , demonstrate , document and perform examination of a case of cataract with pterygium	K,S,A,C	K/KH/SH	Y	Lecture , bedside clinic
17	OP 7.3, OP 8.1, OP 8.2, OP 8.4	Describe , demonstrate , document and perform examination of a case of cataract with diabetes mellitus	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
18	OP 7.3, OP 8.1, OP 8.2, OP 8.4	Describe , demonstrate , document and perform examination of a case of cataract with hypertension	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
19	OP 7.3, OP 8.1, OP 8.2, OP 8.4	Describe , demonstrate , document and perform examination of a case of cataract with diabetes and hypertension	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
20	OP 7.3	Describe , demonstrate , document and perform examination of a case of cataract with glaucoma	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
21		**Sunday**				
22	OP 2.1, OP 7.2	Describe , demonstrate , document and perform examination of a case of cataract with dacryocystitis	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
23		OSPE and OSCE – describe , demonstrate , document and perform visual acuity testing ,measurement of intraocular tension , diagnosis clinical features and treatment of hyphaema, hypopyon, dendritic ulcers, chalazion , orbital cellulitis with the help of slides and photographs	K,S,A,C	K/KH	Y	Lecture, small group discussion
24	OP 1.2, OP 1.3	Identify the drug, describe pharmacology and indication of drug and side effects of drug	K	K/KH	Y	Lecture, small group discussion
25	OP 1.2, OP 1.3	Optics identification of glasses describe the indications (uses) of optical devices (glasses, prism and others)	K	K/KH	Y	Lecture, small group discussion
26	OP 1.2, OP 1.3	Identify the instrument and describe the uses of instruments	K	K/KH	Y	Lecture, small group discussion
27		Revision		K/KH	Y	Lecture
28		**Sunday**				
29		Ward leaving exam with feedback				
30		Ward leaving exam with feedback				

Department of ENT

Day	Competency No.	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 1	**EN2.1**	Elicit appropriate history in ENT patient	K/S/A/C	SH	Y	SGD, Clinical, Demonstration
Day 2	**EN2.2**	Demonstrate Proper Headlamp Use in ENT Examination	S	SH	Y	DOAP
Day 3	**EN2.3,2.4, 4.4, 4.9, 4.1, 3.1**	Demonstrate Correct Ear Examination & Otoscopy and Tuning Fork Tests	K/S/A	SH	Y	DOAP session, SGD, Bedside clinic
Day 4	**EN2.5, 3.2**	Demonstrate Correct Technique for Nose & Paranasal Sinus Examination.	K/S	SH	Y	DOAP session, Bedside clinic, SGD, Demonstration
Day 5	**EN2.6,2.7,3.3**	**EN2.6:** Demonstrate Correct Technique for Throat Examination	K/S	SH	Y	DOAP session, Bedside clinic, SGD, Demonstration
Day 6	**EN2.12,2.14**	**EN2.12:** Counsel and Administer Informed Consent in Simulation, Instilling Topical Medications in ENT, OSCE	S/A/C	SH	Y	DOAP session, Bedside Clinic
Day 7	**EN2.13**	Manage ENT Emergencies	K/S/A/C	KH	Y	SGD, Bedside clinic
Day 8	**EN2.10**	Identify common instruments used in ENT surgery	K	SH	Y	DOAP session, Bedside clinic
Day 9	**EN2.9**	Interpret Radiological, Microbiological, and Histological Investigations in ENT Disorders	K/S	SH	Y	Lecture, SGD, DOAP session
Day 10	**EN2.8,4.16, 4.17**	Demonstrate Technique to Perform and Interpret Audiograms	K/S	SH	Y	DOAP session, Bedside clinic.
Day 11		Revision of General Viva on subject of ENT				
Day 12		Daily Presentation of Long Cases and Journal Completion				

Day 13	**EN4.2, 4.3**	Daily presentation of long cases Revision and Q&A-Ear: External Ear Diseases, ASOM	K/S/A/C	P	Y	SGD, DOAP session, Bedside clinic
Day 14	**EN4.5**,**4.6,4.7,4.8**	Daily presentation of long cases Revision and Q&A-Ear: OME, CSOM	K/S/A/C	P	Y	SGD, DOAP session, Bedside clinic
Day 15	**EN4.12**,**4.13,4.14, 4.15**	Daily presentation of long cases Revision and Q&A-Ear: Hearing Loss, Otosclerosis, Sudden Sensorineural Hearing Loss, Noise-Induced Hearing Loss	K/S/A/C	P	Y	SGD, DOAP session, Bedside clinic, Demonstration
Day 16	**EN4.18, 4.19**	Daily presentation of long cases Revision and Q&A-Ear : Facial Nerve Palsy, Vertigo	K/S/A/C	P	Y	Lecture, SGD, Demonstration
Day 17	**EN4.22, 4.23,4.25,4.26,4.27, 4.28**	Daily presentation of long cases Revision and Q&A – Nose : Nasal Obstruction, Polyps, Rhinitis	K/S/A/C	P	Y	SGD, DOAP session, Bedside clinic, Demonstration
Day 18	**EN4.29, 4.30, 4.31, 4.33,4.34**	Daily presentation of long cases Revision and Q&A – Nose: Rhinitis, Epistaxis, Sinusitis, Tumors of Maxilla	K/S/A/C	P	Y	Lecture, SGD, DOAP session, Bedside clinic, Demonstration
Day 19	**EN4.32, 4.35**	Daily presentation of long cases Revision and Q&A – Nose : nasopharyngeal Angiofibroma, Tumors of Nasopharynx	K/S/A/C	P	Y	Lecture, SGD, DOAP session, Bedside clinic, Demonstration
Day 20	**EN4.36, 4.37, 4.38**	Daily presentation of long cases Revision and Q&A - Throat and neck : diseases of the Salivary glands, Ludwig's angina, Dysphagia	K/S/A/C	P	Y	Lecture, SGD, DOAP session, Bedside clinic, Demonstration
Day 21	**EN4.39,4.41, 4.42,4.43,4.44**	Daily presentation of long cases Revision and Q&A - Throat and neck: Tonsillitis, Hoarseness of Voice, Laryngitis, Benign lesions of the vocal cord	K/S/A/C	P	Y	Lecture, SGD, DOAP session, Bedside clinic, Demonstration
Day 22	**EN4.45,4.47,4.48,4.51**	Daily presentation of long cases Revision and Q&A - Throat and neck: Vocal cord palsy, Stridor, tracheostomy	K/S/A/C	P	Y	Lecture, SGD, DOAP session, Bedside clinic, Demonstration

Day 23	**EN3.5,4.10, 4.11,4.24,4. 40,4.50**	Revision and Q&A - Clinical case and ENT viva ENT Surgeries				Lecture, SGD, DOAP session, Bedside clinic, Demonstration
Day 24		Ward ending				

Department of Dermatology

Day	**Competency No.**	**Competency the Student should be able to**	**Domain K/S/A/C**	**Level K/KH/SH/P**	**Core (Y/N)**	**Suggested Teaching Learning Method**
1.	DR 1.2	Identify and grade the various common types of acne	S	SH	Y	Bedside Clinic
2.	DR 2.1	Identify and differentiate vitiligo from other causes of hypo pigmented lesions	S	S	Y	Bedside Clinic
3.	DR 3.1 DR 3.2	Identify and distinguish psoriatic lesions from other Causes Demonstrate the grattage test	K S	SH SH	Y Y	Bedside Clinic Bedside Clinic
4.	DR 4.1 DR 4.2	Identify and distinguish lichen planus lesions from other cause Enumerate and describe the treatment modalities for lichen planus	S K	SH KH	Y Y	Bedside Clinic Small group discussion
5	DR 8.5 DR 8.6	Identify and distinguish molluscum contagiosum from other skin lesions Enumerate the indications, describe the procedure and perform a Tzanck smear	S S	SH SH	Y Y	Skill assessment DOAP Session
6	DR 9.2	Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination	S	SH	Y	Bedside Clinic

	DR 9.4	Enumerate, describe and identify lepra reactions and supportive measures and therapy of reactions	K	KH	Y	Small group discussion
7	DR 10.1	Identify and classify syphilis based on the presentation and clinical manifestations	S	SH	Y	Bedside Clinic
8	DR 10.7	Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)	S	SH	Y	Bedside Clinic
9	DR 11.2	Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reaction	S	SH	Y	Bedside Clinic
10	DR 12.5	Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment	S	SH	Y	Bedside Clinic
11	DR 15.1 15.2	Identify and distinguish folliculitis impetigo and carbuncle from other skin lesions Identify staphylococcus on a gram stain	S S	SH SH	Y Y	Bedside Clinic Bedside Clinic
12	**Ward-end Exam**					

Psychiatry

Day	**Competency No.**	**Competency The student should be able to**	**Domain K/S/A/C**	**Level K/KH/SH/P**	**Core Y/N**	**Suggested Learning Methods**
Day 1	PS 11.2	Enumerate, elicit, describe and document clinical features in patients with personality disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 11.3	Enumerate and describe the indications and interpret laboratory and other tests used in personality disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 11.5	Demonstrate family education in a patient with personality disorders in a simulated environment	S/A/C	SH	Y	Bedside clinic, DOAP session
Day 2	PS 3.9	Describe the steps and demonstrate in a simulated environment family education in patients with organic psychiatric disorders	S	SH	Y	Bedside clinic, DOAP session

	PS 12.2	Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosomatic disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 12.3	Enumerate and describe the indications and interpret laboratory and other tests of psychosomatic disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 12.5	Demonstrate family education in a patient with psychosomatic disorders in a simulated environment	S	SH	Y	Bedside clinic, DOAP session
Day 3	PS13.2	Demonstrate the ability to assess the gender identity of an individual and distress caused (if any) due to the individual's own gender identity in a simulated environment	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient
	PS 13.3	Describe and understand how to discuss sexual orientation, sexuality identity, gender identity, as well as intersex identity (differences in sex development) as part of routine history taking	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient
Day 4	PS 13.4	Demonstrate in simulated environment the ability to educate and counsel individuals or family members about intersex variations, sexual orientations, sexuality identities, gender incongruence, gender dysphoria and gender identities. Demonstrate knowledge that conversion therapy practices for sexual orientation or gender identity or on people with intersex variations are unethical	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient
	PS 13.7	Demonstrate in the simulated environment the ability to educate an individual and family members that Gender Incongruence by itself is not a disorder and does not require clinical intervention. Discuss situations where there is a role for mental health support in Gender Dysphoria i.e., discussing with family, deciding on hormonal treatments or Sex Reassignment Surgery (Gender Affirming Care or Gender Affirmative Therapies or Gender Confirmation Surgery)	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient

		Demonstrate in simulated environment the ability to educate and counsel individuals and family members about various types of sexual orientation being normal				
Day 5	PS 13.8	Demonstrate in simulated environment the ability to educate an individual and family members that the gender of an individual can be different than the sex assigned at birth and also educate about the difference between sex and gender of an individual. Demonstrate the ability to assess gender incongruence in an individual with intersex variations due to their gender identity. Demonstrate knowledge and ability to educate family members that unnecessary medical interventions on individuals with intersex variations are unethical	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient
	PS 13.12	Demonstrate in the simulated environment the ability to educate the individual / family members that paraphilia in itself is not a disease and may not require clinical intervention	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient
Day 6	PS14.2	Enumerate, elicit, describe and document clinical features in patients with psychiatric disorders occurring in childhood and adolescence	S	SH	Y	Bedside clinic, DOAP session
	PS 14.4	Demonstrate family education in a patient with psychiatric disorders occurring in childhood and adolescence in a simulated environment	S	SH	Y	Bedside clinic, DOAP session
	PS 15.3	Elicit and document a history and clinical examination and choose appropriate investigations in a patient with intellectual disability	K/S	SH	Y	Bedside clinic, DOAP session
Day 7	PS 3.5	Perform, demonstrate and document a mini-mental examination	S	SH	Y	Bedside clinic, DOAP session
	PS 16.4	Demonstrate family education in a patient with psychiatric disorders occurring in the elderly in a simulated environment	S	SH	Y	Bedside clinic, DOAP session

Day 8	PS8.2	Enumerate, elicit, describe and document clinical features in patients with anxiety disorders (other than OCD)	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
	PS8.3	Enumerate and describe the indications and interpret laboratory and other tests used in anxiety disorders (other than OCD)	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
	PS8.5	Demonstrate family education in patients with anxiety disorders (other than OCD) in a simulated environment	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
Day 9	PS8.2	Enumerate, elicit, describe and document clinical features in patients with obsessive compulsive disorder	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
	PS8.3	Enumerate and describe the indications and interpret laboratory and other tests used in obsessive compulsive disorder	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
	PS8.5	Demonstrate family education in a patient with obsessive compulsive disorder in a simulated environment	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
Day 10	PS9.2	Enumerate, elicit, describe and document clinical features in patients with stress related disorder	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
	PS9.3	Enumerate and describe the indications and interpret laboratory and other tests used in stress related disorder	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
	PS9.5	Demonstrate family education in a patient with stress related disorder in a simulated environment	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
Day 11	PS10.2	Enumerate, elicit, describe and document clinical features in patients with stress related disorder	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules

	PS10.3	Enumerate and describe the indications and interpret laboratory and other tests used in stress related disorder	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
	PS10.5	Demonstrate family education in a patient with stress related disorder in a simulated environment	S	SH	Y	Bedside clinic, DOAP session, ADMSEP CSI e-Modules
Day 12	Ward Ending Exam					Viva Voce/OSCE

Department of Respiratory Medicine

Day	**COMPETENCY Number**	**COMPETENCY The student should be able to**	**Domain K/S/A/C**	**Level K/K/ SH/P**	**Core Y/N**	**Suggested Learning methods**
1.	CT1.1	**Topic: Tuberculosis** Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy of India	K	KH	Y	Lecture, Small group discussion
2.	CT1.2	Describe and discuss the microbiology of tubercle bacillus, mode of transmission, pathogenesis, clinical evolution and natural history of pulmonary and extra pulmonary forms (including lymph node, bone and CNS)	K	KH	Y	Lecture, Small group discussion
3.	CT1.3	Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of tuberculosis	K	K	Y	Lecture, Small group discussion
4.	CT1.4	Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs	K	KH	Y	Lecture, Small group discussion
5.	CT1.5	Elicit, document and present an appropriate medical history that	S	SH	Y	Bed side clinic, DOAP session

		includes risk factor, contacts, symptoms including cough and fever CNS and other manifestations				
6.	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 sounds) c) examination of the lymphatic system and d) relevant CNS examination	S	SH	Y	Bed side clinic, DOAP session
7.	CT1.7	Perform and interpret a PPD (mantoux) and describe and discuss the indications and pitfalls of the test	S	P	Y	DOAP session
8.	CT1.8	Generate a differential diagnosis based on the clinical history and evolution of the disease that prioritises the most likely diagnosis	K	K	y	Bedside clinic, Small group discussion
9.	CT1.9	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum culture and sensitivity, pleural fluid examination and culture, HIVtesting	K	K	y	Bedside clinic, DOAP session
10.	CT1.10	Perform and interpret an AFB stain	S	P	Y	DOAP session
11.	CT1.11	Assist in the performance, outline the correct tests that require to be performed and interpret the results of a pleural fluid aspiration	S	SH	Y	Skill assessment
12.	CT1.12	Enumerate the indications for tests including: serology, special cultures and polymerase chain reaction and sensitivity testing	K	KH	Y	Small group discussion, Lecture
13.		Ward Ending				

Department of Emergency medicine

Day	Competency number	Topic	Learning objectives	Teaching methods
Day 1	EM 1.0	Orientation to EMD	introduction to EMD	Interactive discussion with ED tour
Day 2	EM 2.0	Triage	Triage principles	Demonstration
Day 3	EM 3.0	Case scenario	Patient assessment	Bed side teaching
Day 4	EM 4.0	Airway	Basics of airway assessment, oxygen therapy, bag valve mask ventilation	Bed side clinics, demonstration
Day 5	EM 5.0	Life support	Recognition of cardiac arrest and importance of CPR and resuscitation algorithms	SGT
Day 6	EM 6.0	Bed side Procedure	Basics of wound care and dressing	Demonstration, SGT, demonstration
Day 7	EM 7.0	Trauma	Primary and secondary survey in trauma	Bedside teaching, demonstration, SGT
Day 8	EM 8.0	Shock	Recognition of shock and initial fluid resuscitation	interactive lecture
Day 9	EM 9.0	Common complaints	Approach to abdominal pain and analgesEM for the same in EMD	Case based discussion, bed side teaching, SGT
Day 10	EM 10.0	Emergency drugs	Demonstration of crash cart and emergency drugs in crash cart	Demonstration
Day 11	EM 11.0	Electrocardiograph	How to generate ECG on a patient	Demonstration
Day 12	EM 12.0	Patient in distress	Patient positioning in respiratory	Bed side teaching,

			distress	interactive lecture
Day 13	EM 13.0	Fever	Initial treatment to be started in patient presenting with fever	Small group discussion
Day 14	EM 14.0	Chest pain	Initial treatment to start for patients with acute coronary syndrome	Small group teaching, bed side clinics
Day 15	Ward Ending Exams			

Department of Anesthesiology

Day	**Comp no.**	**Competency the student should be able to**	**Domain K/S/A/C**	**Level K/SH/KH/P**	**Core Y/N**	**Suggested Teaching learning methods**
Day 1	AS 7.1	Visit, enumerate and describe the functions of an intensive care unit	S	KH	Y	Lecture, small group discussion, DOAP session
Day 2	AS 7.2	Enumerate and describe the criteria for admission and discharge of patient to an ICU	S	KH	Y	Lecture, small group discussion, DOAP session
Day 3	AS 7.3	Observe and describe the management of an unconscious patient	S	KH	Y	Lecture, small group discussion, DOAP session
Day 4	AS 7.4	Observe and describe the basic setup process of a ventilator	S	KH	Y	Lecture, small group discussion, DOAP session
Day 5	AS 7.5	Observe and describe the principles of monitoring in an ICU	S	KH	Y	Lecture, small group discussion, DOAP session
Day 6	AS 6.1	Describe the principles of monitoring and resuscitation in the recovery room	S	KH	Y	Lecture, small group discussion, DOAP session
Day 7	AS 9.3	Describe the principles of fluid therapy in the preoperative period	K	KH	Y	Lecture, small group discussion, DOAP session

Day 8	AS 9.4	Enumerate blood products and describe the use of blood products in the preoperative period	K	KH	Y	Lecture, small group discussion, DOAP session
Day 9	AS 8.1	Describe the anatomical correlates and physiologic principles of pain	K	KH	Y	Lecture, small group discussion, DOAP session
Day 10	AS 8.3	Describe the pharmacology and use of drugs in the management of pain	K	KH	Y	Lecture, small group discussion, DOAP session
Day 11	AS 8.4	Describe the principles of pain management in palliative care	K	KH	Y	Lecture, small group discussion, DOAP session
Day 12	Submission of log book and posting end clinical assessment					

Department of Radiology

Day	Competency No.	**Competency** **The student should be able to**	**Domain K/S/A/C**	**Level K/KH/SH/P**	**Core Y/N**	**Suggested Learning Methods**
Day 1	RD1.2.	Know evolution of Radiodiagnosis and identification of equipment in current era	K/S	K/H	Y	Small group discussion Demonstration.
Day 2	RD1.5.	Internal medicine 1.Know investigation in Cardio-respiratory system 2. Discussion and investigations in febrile illness with reference to chest infection Like pneumonia, tuberculosis fungal diseases 3.Chest X Ray in rheumatic valvular diseases	K/S	KH/SH	Y	Small group discussion Demonstration.
Day 3	RD1.11.	Patient preparation for common procedures 1. Know Preparation of patient for abdominal contrast examinations in X Ray U S G CT and M R I 2.Informed consent explaining side effects and toxic reactions	K/S/C	KH/SH	Y	Small group discussion Demonstration.

Day 4	Rad1. 3 ENT	Discussion of representative X rays in common E N T conditions like sinusitis, Adenoid hyperplasia Otitis media	K/S	KH/SH	Y	Small group discussion Demonstration.
Day 5	Rad1.4: Rad1.10	Obstetrics and gynec 1.Know U S G and its applications in ob gy 2.Know procedure of Hysterosalpingography Emergency radiology 3.X rays in trauma mainly related to orthopaedics 4. CT in trauma	K/H K/S	k/KH KH/SH	Y Y	Small group discussion Demonstration. Small group discussion Demonstration.
Day 6	Rad1.6:	Surgery 1.Know investigations and imaging findings in Acute abdominal pain (G I T and urinary colics) 2.Investigations and imaging findings in blunt abdominal trauma 3.U S G and CT in solid organ injury	K/S	k/SH	Y	Small group discussion Demonstration.
Day 7		Ward Ending Exam				Viva Voce / OSCE