

0		KGMU, Lucknow UP		Time table of Phase III-Part 1(MBBS 2023)		
DAY	DATE	LECTURE	LECTURE	WARD posting 10-1 PM	LUNCH 1-2 PM	SGT /SDL /AETCOM
		8-9 AM	9-10 AM			2-4 PM
Week 1	24-Aug-2025					
Monday	25-Aug-2025	Medicine (L) Stable angina-Epidemiology, risk factors (modifiable and non-modifiable), pathogenesis, natural history, evolution and complications of atherosclerosis and IHD (IM2.1 to IM 2.4)	FMT(L1) Define and describe Corpus delicti, establishment of identity of living persons including race, sex religion complexion, stature.FM3.1			Medicine(SGT) Hyponatremia-Enumerate the causes and describe the clinical features and the correct approach to the diagnosis and management of the patient with hyponatremia (IM 22.5)
Tuesday	26-Aug-2025	Surgery(L + SDL)SU 11.1 Principles of Preoperative assessment	Community Med(L)Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality			OBGY(SGT)OG-8.1 Enumerate , describe and discuss the objectives of antenatal care, assesmet of period of gestation and screening for high
Wednesday	27-Aug-2025	OBGY(L)OG- 9.1 Classify, define and discuss the aetiology and management of Recurrent abortions.	Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of ASOM			Describe anatomy, physiology of ear
						OPHTHA(SGT/SDL) Eye anatomy, embryology, visual acuity, colour vision, contrast assessment and optics of the eye. (OP 1.1.1.3) (PY10.17)
Thursday	28-Aug-2025	Paediatrics(L+SDL) Introduction to Pediatrics with mortality, morbidity	Paediatrics(SGT) Breastfeeding and Young Child Feeding (PE 7.1 & 8.1)			Surgery(SGT)SU1.3 Describe basic concepts of perioperative care.
Friday	29-Aug-2025	Orthopedics(L+ SDL) Ortho (L) OR 3.1 Describe and discuss the aetiopathogenesis.	OR1.1-Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage			FMT(SGT-1): FM 3.2 IDENTIFICATION: Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy and superimposition
Saturday	30-Aug-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- MICRO/ GM/ PEDIA] Describe the aetiology and basis of water borne diseases/jaundice/hepatitis/ diarrheal diseases CM 3.3			Community Med (SGT) Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings CM 4.2
Week 2	31-Aug-2025					
Monday	1-Sep-2025	Medicine (L)-Dyslipidemia-Discuss and describe the lipid cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis. Discuss and describe the indications, formulations, doses, side effects and monitoring for drugs used in the management	FMT(L2) Age determination using morphology, teeth-eruption, decay, bite marks. FM 3.1 Age determination using bones-ossification centres, medico-legal aspects of age. FM 3.1			Medicine (SGT)Hypernatremia-Enumerate the causes and describe the clinical features and the correct approach to the diagnosis and management of the patient with hypernatremia
Tuesday	2-Sep-2025	Surgery(L + SDL)SU 11.2 Principles of general, regional, and local Anaesthesia.	Community Med(L)[Vertical Integration- MICRO/ GM/ PEDIA] Describe the aetiology and basis of water borne diseases/jaundice/hepatitis/ diarrheal diseases (Hepatitis A and E) CM 3.3			OBGY(SGT) OG-8.2 Elicit, document andpresent an obstetric history,last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history
Wednesday	3-Sep-2025	OBGY(L)OG-13.1 Physiology of normal labor.	OPHTHA(L) The basic anatomy and applied embryology of the eye. (OP1.1)			Describe anatomy, physiology of ear
						OPHTHA(SGT/SDL) Eye anatomy, embryology, visual acuity, colour vision, contrast assessment and optics of the eye. (OP 1.1.1.3) (PY10.17)
Thursday	4-Sep-2025	Paediatrics(L+SDL) Principles of growth in children (PE 1.1)	Paediatrics(SGT) Breastfeeding and Young Child Feeding (PE 7.1 & 8.1)			Surgery(SGT)SU1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators
Friday	5-Sep-2025		EID -E- MILAD			
Saturday	6-Sep-2025	Community Med(revision)	FAP			Community Med(SGT) Demonstrate and describe the steps in evaluation of health promotion and education program CM 4.3
			Medicine(SKILL LAB)			
Week 3	7-Sep-2025					
Monday	8-Sep-2025	Mitral Stenosis including surgical management (IM1.1/1.3/1.9) -	FMT(L3) FM8,1,8.2,8.6 Describe the history of Toxicology Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and poison Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India			Hyperkalemia-Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hyperkalemia (IM 22.8,10.18)
Tuesday	9-Sep-2025	Surgery(L + SDL)SU 11.4 Indications and principles of day care General Surgery	Community Med(L) Describe the concept of solid waste, human excreta and sewage disposal CM 3.4			OBGY(SGT)OG-8.3 Describe, demonstrate, document and perform an obstetrical examination including general and abdominal examination and clinical monitoring of maternal and fetal well being
Wednesday	10-Sep-2025	OBGY(L) OG-13.1 Monitoring of labor including partogram	Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of OME			Describe anatomy, physiology of nose and paranasal sinuses
						OPHTHA(SGT/SDL) Eye examination techniques. (Torch light/Distant Direct, Pupillary examination and Slit-lamp). (OP 1.3 PY 10.17)
Thursday	11-Sep-2025	Paediatrics(L+SDL) Principles of development and normal developmental milestones (PE1.5, 1.6)	Paediatrics(SGT) Essential Newborn Care & Temperature Regulation (PE 20.1 -20.4)			Surgery(SGT)SU 12.1 Enumerate the causes and consequences of malnutrition in the surgical patient
Friday	12-Sep-2025	Orthopedics(L+ SDL) OR 3.1 Describe and	Orthopedics(SGT) OR1.1-Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage			FMT(SGT-2) : FM14.4 Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/
Saturday	13-Sep-2025	Pandemic Module (L)	Community Med (SDL) [Vertical Integration- GM/ ENT] Describe the health hazards of air, water, noise, radiation and pollution CM 3.1			Community Med(SGT) Formulate a research question for a study CM 6.1

\*ENT and Ophtha will share half batch for SDL/SGT.

\*FAP and SKILL LAB will share half batch for SGT/SDL.

Week 4	14-Sep-2025							
Monday	15-Sep-2025	Mitral Regurgitation including surgical management (IM1.1/1.3/1.9) -	FMT(L4) FM8.10 Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis: Chromatography – Thin Layer Chromatography, Gas Chromatography, Liquid Chromatography and Atomic Absorption Spectroscopy				<b>Hypokalemia-Enumerate the causes, describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hypokalemia (IM 22.7)</b>	
Tuesday	16-Sep-2025	Surgery(L + SDL)SU 11.5 Principles of providing post-operative pain relief and management of chronic pain	Community Med(SDL) Describe the concept of solid waste, human excreta and sewage disposal CM 3.4				OBGY(SGT) OG-14.1 Enumerate and discuss the diameters of maternal pelvis and types.	
Wednesday	17-Sep-2025	OBGY(L)OG-13.1Conduct of labour	OPHTHA(L) Classification, clinical features & management of refractive errors- Myopia, Hypermetropia and Astigmatism (OP 1.2). (OP 1.2).				<b>Describe anatomy, physiology of nose and paranasal sinuses</b>	
Thursday	18-Sep-2025	Paediatrics(L+SDL) Vitamins (PE 12.1, 13.1)	Paediatrics(SGT) Essential Newborn Care & Temperature Regulation (PE 20.1 -20.4)				Surgery(SGT)SU 12.3 Discuss the nutritional requirements of surgical patients, and methods of providing nutritional support and their complication	
Friday	19-Sep-2025	Orthopedics(L+ SDL) Ortho (L) OR 3.1 Describe and discuss the	Orthopedics(SGT)				FMT(SGT-3) FM8.7,8.9 Describe simple Bedside clinic tests to detect poison/drug in a patient's body fluids Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records,	
Saturday	20-Sep-2025	Pandemic Module (L)	Community Med(SDL) Describe the standards of housing and the effect of housing on health CM 3.5				Community Med(SGT) Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of <b>statistical data- I CM 6.2</b>	
Week 5	21-Sep-2025							
Monday	22-Sep-2025	Aortic Stenosis including surgical management (IM1.1/1.3/1.9) -	FMT(L5) FM8.8 Describe basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination				Hypocalcemia (IM 10.26)	
Tuesday	23-Sep-2025	Surgery(L + SDL)SU 11.6 Principle of safe general surgery	Community Med(L) Describe various methods of health education with their advantages and limitations CM 4.1				OBGY(SGT)OG-8.5 Describe and demonstrate pelvic assessment in a model	
Wednesday	24-Sep-2025	OBGY(L )OG-13.1 Management of third stage of labor	Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of CSOM (SQUAMOSAL AND MUCOSAL BOTH)				<b>Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of Epistaxis</b>	
Thursday	25-Sep-2025	Paediatrics(L+SDL) Malnutrition- SAM (PE 10.1)	Paediatrics(SGT) Mumps, measles and Rubella (PE 34.15)				Surgery(SGT)SU 13.2 Discuss the principles of immunosuppressive therapy and enumerate the indications, surgical principles and management of organ transplantation.	
Friday	26-Sep-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)				FMT(SGT-4) FM8.5,8.4 Describe Medico-legal autopsy in cases of poisoning including preservation and dispatch of viscera for chemical analysis Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons	
Saturday	27-Sep-2025	Pandemic Module (L)	Community Med(L) Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings CM 4.2				Community Med(SGT) Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of <b>statistical data- II CM 6.2</b>	
Week 6	28-Sep-2025							
Monday	29-Sep-2025	Aortic Regurgitation including surgical management (IM1.1/1.3/1.9) -	FMT(L6) FM2.24,2.25 Thermal deaths Describe TYPES OF THERMAL INJURIES, the clinical features, pathophysiology, post-mortem findings and medicolegal aspects of injuries due to Heat ☐heat ☐Hyperpyrexia, heat stroke, sun stroke, heat exhaustion/prostration, heat cramps (miner's cramp)☐ and SCALDS				Hypercalcemia-Enumerate the causes of hypercalcemia and distinguish the features of PTH vs non PTH mediated hypercalcemia, Describe the aetiology, clinical manifestations, diagnosis and clinical approach to primary hyperparathyroidism. Describe the approach to the management of hypercalcemia, components of MEN (IM 22.1-22.4)	
Tuesday	30-Sep-2025	Surgery(L + SDL)SU 12.2 Fluid and electrolyte requirements in the surgical patient	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions CM 5.1				OBGY(SGT)OG-9.3 Discuss the etiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical management	
Wednesday	1-Oct-2025							
Thursday	2-Oct-2025							
Friday	3-Oct-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)				FMT(SGT-5) FM9.1 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Inorganic – sulphuric, nitric, and hydrochloric acids	

Saturday	4-Oct-2025	Community Med(Revision)	FAP	FAP	Community Med(SGT) Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of <b>statistical data- III CM 6.2</b>
			Medicine(SKILL LAB)	Medicine SKILL	
Week 7	5-Oct-2025				
Monday	6-Oct-2025	Acute viral hepatitis (IM 5.3, 5.4,5.11,5.12,5.14) -	FMT(L7) FM 2.25 Describe clinical features, pathophysiology, post-mortem findings and medicolegal aspects of BURN		Metabolic acidosis- Enumerate the causes, describe the clinical and laboratory features (IM 22.9)-
Tuesday	7-Oct-2025	Surgery(L+ SDL)SU 12.3 Nutritional requirements of surgical patients and their complications	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe the common sources of various nutrients - <b>Nutrition (Micronutrients Part I)-VITAMINS, Their requirements, fuction and deficiency diseases CM 5.1</b>		OBGY(SGT)OG -13.1 Enumerate and discuss the physiology (Phases) of normal labour.
Wednesday	8-Oct-2025	OBGY(L)OG -13.1.Pain relief in Labor	Describe the clinical features, choose the correct investigations and the principles of management of complications of CSOM		Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of Epistaxis
					OPHTHA(SGT/SDL) Eyelid and adnexa examination, etiology, assessment and management of entropion/ectropion/trichiasis/lagophthalmos/ptosis. (OP 2.1, 2.2,2.3)
Thursday	9-Oct-2025	Paediatrics(L+SDL) Malnutrition- Obesity (PE 11.1)	Paediatrics(SGT) Mumps, measles and Rubella (PE 34.15)		Surgery(SGT)SU 14.2 Describe the surgical approaches, incisions, and use of appropriate instruments in general surgery
Friday	10-Oct-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)		FMT(SGT-6) FM9.1 Describe General Principles and basic methodologies in treatment of poisoning; decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Organic- Carbolic Acid (phenol), Oxalic and acetylsalicylic acids
Saturday	11-Oct-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe the common sources of various nutrients - <b>Nutrition (Micronutrients Part I)-VITAMINS, Their requirements, fuction and deficiency diseases CM 5.1</b>		Community Med(SGT) Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs – normal distribution and significance of 'P'-value. <b>CM 6.3 I</b>
Week 8	12-Oct-2025				
Monday	13-Oct-2025	Chronic viral hepatitis (IM 5.3, 5.4,5.11,5.12,5.14,5.17,5.18) -	FMT(Formative Assessment-1)		Metabolic alkalosis- Enumerate the causes, describe the clinical and laboratory features (IM 22.10)-
Tuesday	14-Oct-2025	Surgery(L+ SDL)SU 13.1 Immunological basis of organ transplantation	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe the common sources of various nutrients - <b>Nutrition (Micronutrients Part II)-MINERALS, Their requirements, fuction and deficiency diseases CM 5.3</b>		OBGY(SGT)OG -13.1 Enumerate and discuss monitoring of labor- Partogram.
Wednesday	15-Oct-2025	OBGY(L)OG 14.1 Enumerate and discuss the diameters of maternal pelvis and types	OPHTHA(L) Eyelid swellings & Orbital Tumours: common causes and their management. (OP 2.1, 2.4, 2.7,2.8		Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of complications of rhinosinuitis
					OPHTHA(SGT/SDL) Anatomy of lacrimal sac/nasolacrimal duct and approach to a case of congenital NLD obstruction. (Syringing & probing of NLD/Crigglers massage). (OP 2.3)
Thursday	16-Oct-2025	Paediatrics(L+SDL) Vaccine (EPI) (PE 19.1)	Paediatrics(SGT) Approach to a child with fever (PE 34.14)		Surgery(SGT)SU 14.3 Describe the material and methods used for surgical wound closure and anastomosis
Friday	17-Oct-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)		FMT(SGT-7) MORTUARY VISIT MEDICOLEGAL REPORT WRITING
Saturday	18-Oct-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe the common sources of various nutrients - <b>Nutrition (Micronutrients Part II)-MINERALS, Their requirements, fuction and deficiency diseases CM 5.3</b>		Community Med(SGT) Describe, discuss and demonstrate the application of elementary statistical methods including <b>Application of test of significance for large samples. CM 6.3 II</b>
Week 9	19-Oct-2025				
Monday	20-Oct-2025			DEEPAW	
Tuesday	21-Oct-2025				
Wednesday	22-Oct-2025	OBGY(L)OG 14.2 Mechanism of normal Labor.	Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of Allergic and vasomotor rhinitis		Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of complications of rhinosinuitis
					OPHTHA(SGT/SDL) Anatomy of lacrimal sac/nasolacrimal duct and approach to a case of congenital NLD obstruction. (Syringing & probing of NLD/Crigglers massage). (OP 2.3)
Thursday	23-Oct-2025	Paediatrics(L+SDL) Vaccine Non EPI (PE19.5)	Paediatrics(SGT) Approach to a child with fever (PE 34.14)		Surgery(SGT)SU 16.1 Describe the indications, advantages, and disadvantages of Minimal Invasive General Surgery
Friday	24-Oct-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)		FMT(SGT-8) MORTUARY VISIT MEDICOLEGAL REPORT WRITING
Saturday	25-Oct-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- GM/ PEDIA] Define and		Community Med(SGT) Describe, discuss and demonstrate the
Week 10	26-Oct-2025				
Monday	27-Oct-2025	Peptic Ulcer (IM15.14-15.16) -	FMT(LS) FM2.24 Describe the pathophysiology, clinical features, post-mortem findings and medicolegal aspects of injuries due to COLD ( systemic and localized hypothermia, frost bite, trench foot, immersion foot, chilblains )		Respiratory acidosis- Enumerate the causes, describe the clinical and laboratory features (IM 22.11)-

Tuesday	28-Oct-2025	Surgery(L+ SDL)SU 13.2 Principles of immunosuppressive therapy, Indications of organ transplantation	Community Med(L) [Vertical Integration- GM/ PEDIA] Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management [Nutritional problems of Public Health Importance] CM 5.3			OBGY(SGT)OG-13.1 Enumerate and discuss monitoring of labor-conduct of labor.	
Wednesday	29-Oct-2025	OBGY(L)OG18.1 Describe and discuss the assessment of maturity of the newborn.	OPHTHA(L) Etiology, clinical features and management of dacryocystitis (acute/chronic). (OP 2.3)			Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of hoarseness of voice and laryngeal paralysis	
Thursday	30-Oct-2025	Paediatrics(L+SDL) Diarrhea (PE 24.1-24.8 & 24.2)	Paediatrics(SGT) Pleural Effusion, Pneumothorax and Pyothorax (PE 28.18.3, 4 & .6)			OPHTHA(SGT/SDL) Proptosis evaluation: common causes, investigations and management. (OP 2.5,2.6,2.7,2.8)	
Friday	31-Oct-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)			Surgery(SGT)SU 17.3 Describe the principles in management of mass casualties	
Saturday	1-Nov-2025	Community Med(Formative assessment-1)	FAP	FAP		FMT(SGT-9) FM9.2 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium	
			Medicine(SKILL LAB)	Medicine SKILL		Community Med(SGT) Describe, discuss and demonstrate the application of elementary statistical methods including <b>Application of test of significance- Chi square test. CM 6.3 IV</b>	
Week 11	2-Nov-2025						
Monday	3-Nov-2025	Amoebiasis and liver abscess (IM5.3)	FMT(L9) FM2.25 Describe the pathophysiology, clinical features, post-mortem findings and medicolegal aspects of injuries due to ELECTROCUTION			Respiratory alkalosis- Enumerate the causes, describe the clinical and laboratory features (IM 22.12)-	
Tuesday	4-Nov-2025	Surgery(L+ SDL)SU 13.2 Surgical principles, management of organ	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe the			OBGY(SGT)OG-14.2 Discuss the mechanism of normal labor.	
Wednesday	5-Nov-2025			GURUN ANAK			
Thursday	6-Nov-2025	Paediatrics(L+SDL) Home-based newborn care (PE 20.2, 20.9, 20.10, 20.12, 20.13, 20.20)	Paediatrics(SGT) Pleural Effusion, Pneumothorax and Pyothorax (PE 28.18.3, 4 & .6)			Surgery(SGT)SU 17.1 Describe the principles of FIRST AID	
Friday	7-Nov-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)			FMT(SGT-10) MORTUARY VISIT MEDICOLEGAL REPORT WRITING	
Saturday	8-Nov-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- PEDIA] Describe and discuss the importance and methods of food fortification and effects of additives and adulteration CM 5.8			Community Med(SGT) Enumerate, discuss and demonstrate <b>Common sampling techniques</b> , simple statistical methods, frequency distribution, measures of central tendency and dispersion <b>CM 6.4 I</b>	
Week 12	9-Nov-2025						
Monday	10-Nov-2025	Malabsorption syndrome (IM16.3, 16.12)-	FMT(L10) FM2.25 Describe the pathophysiology, clinical features, post-mortem findings and medicolegal aspects of injuries due to ATMOSPHERIC LIGHTENING AND RADIATION			ABG-Identify the underlying acid based disorder based on an ABG report and clinical situation (IM 22.13) -	
Tuesday	11-Nov-2025	Surgery(L+ SDL)SU 13.3 Legal and ethical issues concerning organ donation	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data CM 6.2			OBGY(SGT)OG-14.2 Define and describe obstructed labor, its clinical features; prevention; and management.	
Wednesday	12-Nov-2025	OBGY(L) OG18.4 Describe the principles of resuscitation of the newborn and enumerate the common problems encountered	OPHTHA(L) Clinical features and management of common conjunctival diseases. (Allergic/Infective/Trachoma Conjunctivitis). (OP 3.3, 3.4)			Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of hoarseness of voice and laryngeal paralysis	
Thursday	13-Nov-2025	Paediatrics(L+SDL) Neonatal Jaundice (PE 20.19)	Paediatrics(SGT) Hypoglycemia and metabolic disorders in newborn(PE 20.13 & 20.14)			OPHTHA(SGT/SDL) Proptosis evaluation: common causes, investigations and management. (OP 2.5,2.6,2.7,2.8)	
Friday	14-Nov-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)			Surgery(SGT)SU 17.4/17.6 Describe the Pathophysiology, mechanism, and management of head injury	
Saturday	15-Nov-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs- <b>I</b> CM 6.3			FMT(SGT-11) FM9.3 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, copper, iron	
Week 13	16-Nov-2025					Community Med(SGT) Enumerate, discuss and demonstrate Common sampling techniques, <b>simple statistical methods-I</b> , frequency distribution, measures of central tendency and dispersion <b>CM 6.4 II</b>	

Monday	17-Nov-2025	Rheumatoid arthritis (IM7.1)-	FMT(SDL1) FM14.5 Case Scenario-A 23-year-old married woman, married for 3 years with no children, is brought dead to the mortuary for autopsy. History from her husband reveals she sustained burn injuries while working in the kitchen. Husband is financially unstable and alcoholic. The police request a detailed medico-legal autopsy and report. <b>ASSIGNMENT-Conduct and prepare post-mortem examination report</b>			Snake bite- Enumerate the local poisonous snakes and describe the distinguishing marks of each, Describe, demonstrate in a volunteer or a mannequin and educate (to other health care workers / patients) the correct initial management of patient with a snake bite in the field, Describe the initial approach to the stabilisation of the patient who presents with snake bite, Choose and interpret the appropriate diagnostic testing in patients with snake bites, Enumerate the indications and	
Tuesday	18-Nov-2025	Surgery(L + SDL)SU 14.1 Aseptic techniques, sterilization, and disinfection	Community Med(L) [Vertical Integration- GM/ PEDIA] Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs-II CM 6.3			OBGY(SGT)OG-1.3, OG-9.3, & OG-9.4 Approach to case of bleeding in early pregnancy	
Wednesday	19-Nov-2025	OBGY(L )OG19.1Describe and discuss the physiology of normal puerperium	Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of Acute rhinosinusitis, chronic rhinosinusitis and nasal polyps			Describe the clinical features, investigations and principles of management of Stridor	
Thursday	20-Nov-2025	Paediatrics(L+SDL) Neonatal septicemia and Infections (PE 20.16)	Paediatrics(SGT) Hypoglycaemia and metabolic disorders in newborn(PE 20.13 & 20.14)			OPHTHA(SGT/SDL) Tear Film anatomy and diagnosis & management of common ocular surface disorders (pterygium/pingecula/sympblepheron/dry eye. (OP 3.6,3.7,4.4)	
Friday	21-Nov-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)			Surgery(SGT)SU 17.8/17.9 Describe the pathophysiology, clinical features, and management of chest injury	
Saturday	22-Nov-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- GM/ PEDIA] Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion CM 6.4			FMT(SGT-12) FM9.3 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Lead, mercury, cadmium and Thallium	
Monday	23-Nov-2025	SLE (IM7.1)-	FMT(L11) FM3.10 EXPLOSION INJURIES Describe and discuss blast injuries and their interpretation, preservation and dispatch of trace evidences in case of blast injuries			Community Med(SGT) Enumerate, discuss and demonstrate Common sampling techniques, <b>simple statistical methods-II, frequency distribution, measures of central tendency and dispersion CM 6.4 III</b>	
Monday	24-Nov-2025	SLE (IM7.1)-	FMT(L11) FM3.10 EXPLOSION INJURIES Describe and discuss blast injuries and their interpretation, preservation and dispatch of trace evidences in case of blast injuries			Scorpion Bite and Bee Sting allergy- Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation. Describe the diagnosis initial approach stabilisation and therapy of bee sting allergy (IM20.1-20.8 & 20.9)-	
Tuesday	25-Nov-2025	Surgery(L + SDL)SU 14.2 Surgical approaches, incisions, and the use of appropriate instruments in Surgery in general	Community Med(L) [Vertical Integration- GM] Define Epidemiology and describe and enumerate the principles, concepts and uses CM 7.1			OBGY(SGT)OG-23.1 Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management.	
Wednesday	26-Nov-2025	OBGY(L)OG17.1Describe and discuss the physiology of lactation and breast feeding Aligned with Pediatric	OPHTHA(Formative assessment-1 )			Describe the clinical features, investigations and principles of management of Stridor	
Thursday	27-Nov-2025	Paediatrics(L+SDL) Dengue and Chikangunya (34.18)	Paediatrics(SGT) Management of LBW Babies (PE 20.11)			OPHTHA(SGT/SDL) Tear Film anatomy and diagnosis & management of common ocular surface disorders (pterygium/pingecula/sympblepheron/dry eye. (OP 3.6,3.7,4.4)	
Friday	28-Nov-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)			Surgery(SGT)SU 12.2 Describe and discuss the methods of estimation and replacement of fluid and electrolyte requirement in surgical patients	
Saturday	29-Nov-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- GM] Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non-communicable diseases CM 7.2			FMT(SGT-13) MORTUARY VISIT MEDICOLEGAL REPORT WRITING	
Monday	1-Dec-2025	Nephrotic syndrome (IM10.8,10.15,10.16,10.25)	FMT(L12) FM3.11 REGIONAL INJURIES Describe and discuss regional injuries to head (Scalp wounds, fracture skull, coup and contrecoup injuries)			Community Med(SGT) Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods-II, <b>frequency distribution, measures of central tendency and dispersion CM 6.4 IV</b>	
Tuesday	2-Dec-2025	Surgery(L + SDL)SU 14.3 surgical wound closure and anastomosis (sutures, knots, and needles)	Community Med(L) [Vertical Integration- GM] Enumerate, describe and discuss the sources of epidemiological data CM 7.3			Organophosphorus poisoning-Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification (IM21.2)-	
Wednesday	3-Dec-2025	OBGY(L)OG1.2Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity auditAligned Session	Describe the clinical features, investigations and principles of management of nasopharyngeal angiofibroma			OBGY(SGT)OG-19.1 Approach to a postnatal case	
Thursday	4-Dec-2025	Paediatrics(L+SDL) Respiratory Tract Infection (28.18.1-18.3, 28.18.4-18.7) Bronchiolitis/ Pneumonia	Paediatrics(SGT) Management of LBW Babies (PE 20.11)			Describe the clinical features, investigations and principles of management of different types of hearing loss	
Friday	5-Dec-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)			OPHTHA(SGT/SDL) Corneal Blindness, Keratoplasty and eye banking: Discussion on causes, disease burden, prevention and management strategies. (OP 4.5, 4.6,4.9,4.10)	
Saturday	6-Dec-2025	Community Med(Reflections)	FAP	FAP		Surgery(SGT)SU 11.6 Describe the principles of safe general surgery	
			Surgery(SKILL LAB)	Surgery(S KILL)		FMT(SGT-14) MORTUARY VISIT MEDICOLEGAL REPORT WRITING	
						Community Med(SGT) Define, calculate and interpret morbidity and mortality indicators based on given set of data CM 7.4	
Monday	7-Dec-2025						

Monday	8-Dec-2025	Nephritic syndrome (IM10.8,10.25)	FMT(L13) FM3.11 REGIONAL INJURIES Describe and discuss regional injuries to head (INTRACRANIAL HAEMORRHAGES),NECK,VERTEBRAL COLUMN, SPINAL CORD,GENITAL ORGANS		Aluminium phosphide poisoning-Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification (IM21.2) -	
Tuesday	9-Dec-2025	Surgery(L+ SDL)SU 15.1 Hospital waste and appropriate methods of disposal	Community Med(L) [Vertical Integration- GM] Enumerate, define, describe and discuss <b>epidemiological study designs-I</b> CM 7.5		OBGY(SGT)OG-2.1 Approach to a case with mullerian anomalies.	
Wednesday	10-Dec-2025	OBGY(L)OG 8.6 Nutrition in pregnancyAligned Session	OPHTHA(L) Infective Keratitis: Bacterial, and Viral corneal ulcer (causes and management) (OP 4.1, 4.2)		Describe the clinical features, investigations and principles of management of different types of hearing loss	
Thursday	11-Dec-2025	Paediatrics(L+SDL) Pediatric Tuberculosis (PE 34.1 & 34.5)	Paediatrics(SGT) Asphyxia in newborn (PE 20.7)		OPHTHA(SGT/SDL) Corneal Blindness, Keratoplasty and eye banking: Discussion on causes, disease burden, prevention and management strategies. (OP 4.5, 4.6,4.9,4.10)	
Friday	12-Dec-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)		Surgery(SGT)SU 13.1/13.3 Describe and discuss the immunological basis and legal and ethical issue of organ transplantation	
Saturday	13-Dec-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- GM] Enumerate, define, describe and discuss <b>epidemiological study designs-II</b> CM 7.5		Community Med(SGT) Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures CM 7.7	
Week 17	14-Dec-2025					
Monday	15-Dec-2025	Hypothyroidism (IM12.1to12.4,12.12 to 12.13)-	FMT(L14) FM3.11,3.12 REGIONAL INJURIES Describe and discuss regional injuries to CHEST, ABDOMEN, LIMBS, SKELETON AND FALL FROM HEIGHT		Medicine	
Tuesday	16-Dec-2025	Surgery(L+ SDL)SU 16.1 Minimally invasive General Surgery: Indications, advantages, and disadvantages	Community Med(L) [Vertical Integration- GM] Enumerate, define, describe and discuss <b>epidemiological study designs-III</b> CM 7.5		Community Med	
Wednesday	17-Dec-2025	OBGY(L)OG-17.3 Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess	Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of adenotonsillitis		Surgery	
Thursday	18-Dec-2025	Paediatrics(L+SDL) Nephrotic Syndrome (21.2 & 21.3)	Paediatrics(SGT) Asphyxia in newborn (PE 20.7)		OBGY	
Friday	19-Dec-2025	Orthopedics(L+ SDL)	Orthopedics(SGT)		FMT	
Saturday	20-Dec-2025	Pandemic Module (L)	Community Med(L) [Vertical Integration- GM] Enumerate, define, describe and discuss <b>epidemiological study designs-IV</b> CM 7.5		Paediatrics	
Week 18	21-Dec-2025				Ist Terminal	Ist Terminal
Monday	22-Dec-2025	Hyperthyroidism (IM12.1 to 12.4, 12.12,12.13,12.15)	FMT(L15) FM3.12 VEHICULAR INJURIES-Primary and secondary impact, secondary injuries, crush syndrome and railway spine		ENT	
Tuesday	23-Dec-2025	Surgery(L+ SDL)SU 17.1 Principles of FIRST AID	Community Med(L) Describe the principles of association, causation and biases in epidemiological studies CM 7.8		Orthopedics	
Wednesday	24-Dec-2025	OBGY(L)OG-14.4Describe & discuss the classification; diagnosis; management of abnormal labor - Dystocia	OPHTHA(L) Infective Keratitis: Fungal and Acanthamoeba corneal ulcer (causes and management) (OP 4.1, 4.2)		OPHTHA	
Thursday	25-Dec-2025			CHRISTMAS		
Friday	26-Dec-2025					
Saturday	27-Dec-2025					
Week 19	28-Dec-2025					
Monday	29-Dec-2025					
Tuesday	30-Dec-2025					
Wednesday	31-Dec-2025					
Thursday	1-Jan-2026	Paediatrics(L+SDL) Rheumatic Fever and Rheumatic Heart Disease (PE 23.4 & 23.5)	Paediatrics(SGT) Common childhood poisoning (PE 27.8)		Surgery(SGT)SU 14.1 Describe aseptic technique, sterilisation and disinfection	
Friday	2-Jan-2026	Orthopedics(L+ SDL)	Orthopedics(SGT)		FMT(SGT-16) FM9.6 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ammonia,carbon monoxide	
Saturday	3-Jan-2026		FAP	FAP	Community Med(SGT) Describe and demonstrate the application of computers in epidemiology CM 7.9	
			Surgery(SKILL LAB)	Surgery(S KILL)		
Week 20	4-Jan-2026					
Monday	5-Jan-2026	Headache-Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache, Choose and interpret diagnostic testing based on the clinical diagnosis including imaging.	FMT(SDL2) FM2.33,2.34 Role of doctors in disaster management and mass casualty incidents.		Drug overdose- Enumerate the commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and approach to therapy (IM21.4)	

Tuesday	6-Jan-2026	Surgery(L+SDL)SU 17.3 Principles in management of mass casualties	Community Med (L) [Vertical Integration- GM/ Pedia] Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases ( <b>diabetes, Hypertension,Stroke, obesity and cancer etc.</b> ) CM 8.2			OBGY(SGT)OG -27.3 Universal infection prevention and waste disposal.	
Wednesday	7-Jan-2026	OBGY(L)OG -1.1 Define and discuss birth rate, maternal mortality and morbidity.	OPHTHA(L) Open angle glaucoma: etiopathogenesis, clinical features and management. (OP 6.6, 6.7)			Describe the clinical features, investigations and principles of management of vertigo and assessment of vestibular function	
Thursday	8-Jan-2026	Paediatrics(L+SDL) Congenital infections (PE 20.17)	Paediatrics(SGT) Common childhood poisoning (PE 27.8)			OPHTHA(SGT/SDL) Counseling for eye donation: scenario simulation. (OP 4.10)	
Friday	9-Jan-2026	Orthopedics(L+ SDL)	Orthopedics(SGT)			Surgery(SGT)SU 11.2 Describe and discuss the principles of general, local, and regional anaesthesia	
Saturday	10-Jan-2026	Pandemic Module (L)	Community Med (L) [Vertical Integration- GM/ Pedia] Describe the principles and enumerate the measures to control a disease epidemic CM 8.4			FMT(SGT17) FM9.6 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to hydrogen cyanide & derivatives, methyl isocyanate, tear (riot control) gases	
Week 21	11-Jan-2026					Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Measles ARI, Influenza</b> ) CM 8.1	
Monday	12-Jan-2026	Migraine- Treatment (indications, pharmacology, dose, side effects of abortive and prophylactic therapy in migraine)	FMT(L16) FM2.20.2.21 MECHANICAL ASPHYXIA Define, classify and describe Asphyxia. Describe and discuss different types, clinical findings, cause of death, postmortem findings and medicolegal aspects of death due to HANGING including examination, preservation and dispatch of ligature material.			Corrosive poisoning- Enumerate the common corrosives used in your area and describe their toxicology, clinical features, prognosis and approach to therapy (IM21.3) -	
Tuesday	13-Jan-2026	Surgery(L+ SDL)SU 17.4 Pathophysiology, mechanism of head injuries	Community Med (SDL) [Vertical Integration- OBGY/ Pedia] Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease CM 8.5			OBGY(SGT)OG-12.1 Approach to a case with hypertension in pregnancy.	
Wednesday	14-Jan-2026			MAKAR SANGRA			
Thursday	15-Jan-2026	Paediatrics(L+SDL) CNS Infections ( tuberculosis + pyogenic meningitis) (PE30.1 & 30.2)	Paediatrics(SGT) Approach to a child with coma (PE 27.7)			Surgery(SGT)SU 11.5 Describe the principles of providing post-operative pain relief and management of chronic pain	
Friday	16-Jan-2026	Orthopedics(L+ SDL)	Orthopedics(SGT)			FMT(SGT18) FM10.1 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: i. Antipyretics – Paracetamol, Salicylates ii. Anti-Infectives (Common antibiotics – an overview) iv. Narcotic Analgesics, Anaesthetics, and Muscle Relaxants	
Saturday	17-Jan-2026	Pandemic Module (L)	Community Med (L) [Vertical Integration- OBGY/ Pedia] Define and describe the principles of Demography, Demographic cycle, Vital statistics CM 9.1			Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Diphtheria, Whooping Cough and Meningococcal Meningitis</b> ) CM 8.1	
Week 22	18-Jan-2026						
Monday	19-Jan-2026	Pyogenic Meningitis (IM17.13)-	FMT(L17) FM2.21.2.22 Describe and discuss clinical findings, cause of death, postmortem findings and medicolegal aspects of death due to STRANGULATION including examination, preservation and dispatch of ligature material. Describe and discuss pathophysiology, clinical features, postmortem findings and medicolegal aspects of TRAUMATIC ASPHYXIA, OBSTRUCTION OF NOSE AND MOUTH, SUFFOCATION			Nutritional assessment in an adult and calculation of caloric requirements during illnesses, the causes and consequences of protein caloric malnutrition, indications for enteral and parenteral nutrition in critically ill patients (IM23.1, 23.2, 23.4, 23.5)-	
Tuesday	20-Jan-2026	Surgery(L+ SDL)SU 17.5/17.6 Clinical features for neurological assessment and GCS and management in head injuries	Community Med (L) Enumerate and describe the causes of declining sex ratio and its social and health implications CM 9.3			OBGY(SGT)OG-12.8 Approach to a case with Rh negative pregnancy.	
Wednesday	21-Jan-2026	OBGY(L)OG – 21.1 Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including Oral contraceptives , male contraception, emergency contraception and IUCD	OPHTHA(L) Angle Closure Glaucoma: etiopathogenesis, clinical features and management. (OP 6.6,6.7)			Describe the clinical features, investigations and principles of management of vertigo and assessment of vestibular function	
Thursday	22-Jan-2026	Paediatrics(L+SDL) Acute Kidney Disease (PE 21.5)	Paediatrics(SGT) Approach to a child with coma (PE 27.7)			OPHTHA(SGT/SDL) counseling for eye donation: scenario simulation. (OP 4.10)	
Friday	23-Jan-2026	Orthopedics(L+ SDL)	Orthopedics(SGT)			Surgery(SGT)SU 11.4 Describe and discuss the indication and principles of day care general surgery	
						FMT(SGT19) FM10.1 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: iii. Neuropsychotoxicology Barbiturates, benzodiazepines phenytoin, lithium, haloperidol, neuroleptics, tricyclics	

Saturday	24-Jan-2026	Pandemic Module (L)	Community Med (L) [Vertical Integration- OBGY] Describe the methods of population control CM 9.5		Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases (ARI) CM 8.1
Week 23	25-Jan-2026				
Monday	26-Jan-2026			REPUBLI	
Tuesday	27-Jan-2026	Surgery(L + SDL)SU 17.7 Soft tissue injuries, Investigations, and the principles of management	Community Med (L) Enumerate the sources of vital statistics including census, SRS,NFHS, NSSO etc CM 9.7		OBGY(SGT)OG -12.4 Approach to a case of heart disease in pregnancy and labour
Wednesday	28-Jan-2026	OBGY(L)OG-21.1Describe & Discuss the indications, selection of patients, side effects and failure rate of Oral contraceptives and emergency contraception.	Describe the clinical features, investigations and principles of management of malignancy of the larynx and hypopharynx		Describe the clinical features, investigations and principles of management of deaf child
Thursday	29-Jan-2026	Paediatrics(L+SDL) Chronic Kidney Disease (PE 26.4)	Paediatrics(SGT) FTT, anomalies of head shape (PE 2.1, 2.4-2.6)		OPHTHA(SGT/SDL) Approach to a case of red eye: assessment, differentials and management -(Conjunctivitis/Keratitis/Foreign body/Angle Closure Glaucoma) (OP 3.1,3.2,3.8,3.9)
Friday	30-Jan-2026	Orthopedics(L+ SDL)	FMT(L18) FM2.23 Describe and discuss types, pathophysiology, clinical features, postmortem findings and medicolegal aspects of DROWNING including diatom test and Getler test		Surgery(SGT)SU 18.1 Describe the pathogenesis, clinical feature, and management of cutaneous and subcutaneous infection
Saturday	31-Jan-2026	Pandemic Module (L)	Community Med (SDL) Enumerate and describe the causes and consequences of population explosion and population dynamics of India. CM 9.4		FMT(SGT-20) FM10.1 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: v. Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis vi Gastro-Intestinal and Endocrinal Drugs – Insulin
Week 24	1-Feb-2026			RAVIDA S	
Monday	2-Feb-2026	Tubercular meningitis (IM17.13)-	FMT(SDL3) • Case Scenarios: • A body found hanging in a room with partial suspension → discuss gross findings and medico-legal interpretation. • Drowning case recovered after 48 hours → differentiate features of ante-mortem drowning vs post-mortem immersion. • Smothering in an infant → discuss typical features and challenges		Obesity-Definition of obesity in Indian population, aetiology, risk factors-modifiable and non-modifiable, environmental factors including eating habits, food, work, environment and physical activity on the incidence of obesity, natural history and its complications, pharmacotherapy- indications, pharmacology and side effects of pharmacotherapy for obesity, Bariatric surgery-indications and side effects, prevention and promotion of healthy life style. (IM14.1 to 14.5,14.13-14.15)-
Tuesday	3-Feb-2026	Surgery(L + SDL)SU 17.8 Pathophysiology of chest injuries	Community Med (SDL) Describe the National Population Policy CM 9.6		OBGY(SGT)OG 12.3 Approach to a case with Diabetes -in pregnancy
Wednesday	4-Feb-2026	OBGY(L) OG-21.1Enumerate the indications, technique and complications, selection of patients, side effects and failure rate of IUCD	OPHTHA(L) Uveitis: etiopathogenesis, classification and clinical presentation. (OP 6.1, 6.2, 6.3, 6.4)		Describe the clinical features, investigations and principles of management of deaf child
Thursday	5-Feb-2026	Paediatrics(L+SDL) Chronic Liver Disease & Portal Hypertension (PE 26.3, PE 26.4)	Paediatrics(SGT) FTT, anomalies of head shape (PE 2.1, 2.4-2.6)		OPHTHA(SGT/SDL) Approach to a case of red eye: assessment, differentials and management -(Conjunctivitis/Keratitis/Foreign body/Angle Closure Glaucoma) (OP 3.1,3.2,3.8,3.9)
Friday	6-Feb-2026	Orthopedics(L+ SDL)	FMT(L19) FM9.5 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids		Surgery(SGT)SU 10.1 Principles of perioperative management of common surgical procedures
Saturday	7-Feb-2026		FAP	FAP	FMT(SGT-21) FM12.1 Describe features and management of abuse/poisoning with following chemicals: Tobacco, cannabis
			Surgery(SKILL LAB)	Surgery(S KILL)	Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases (Cholera and Food Poisoning) CM 8.1
Week 25	8-Feb-2026				
Monday	9-Feb-2026	Viral encephalitis (IM17.13)-	FMT(L20) FM9.5 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Aluminium and Zinc phosphide, Paraquat		Osteoporosis in the elderly (IM24.12)-
Tuesday	10-Feb-2026	Surgery(L)SU 17.9 Clinical features and principles of management of chest injuries.	Community Med(L) [Vertical Integration- OBGY/PEDIA] Describe the current status of Reproductive, maternal, newborn and Child Health CM 10.1		OBGY(SGT)OG 11.1 Approach to a case of multiple pregnancy
Wednesday	11-Feb-2026	OBGY(L)OG-21.1Enumerate the indications, technique and complications, selection of patients, side effects and failure rate of Male Contraception.	Describe the clinical features, investigations and principles of management of otosclerosis		Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of diseases of the external diseases.
					OPHTHA(SGT/SDL) Approach to case of Uveitis: Common investigations and treatment. (OP 6.8,6.9)

Thursday	12-Feb-2026	Paediatrics(L+SDL) (SDL) Acute Flaccid Paralysis (PE 30.13)	Paediatrics(SGT) Infant, young child feeding (PE 7.1-7.4, 7.6)			Surgery(SGT)SU 3.1Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion	
Friday	13-Feb-2026	Orthopedics(L+ SDL)	FMT(L21) FM3.20,3.22 Define and discuss IMPOTENCE, STERILITY, frigidity, sexual dysfunction and premature ejaculation. Discuss the CAUSES of impotence and sterility in male and female. Discuss disputed paternity and maternity.			FMT(SGT-22) Describe features and management of abuse/poisoning with following chemicals: amphetamines, cocaine	
Saturday	14-Feb-2026	Pandemic Module (L)	Orthopedics(SGT)			Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Poliomyelitis</b> ) <b>CM 8.1</b>	
Week 26	15-Feb-2026			MAHA SHIVRA			
Monday	16-Feb-2026	Geriatrics-Epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly (IM24.1)-	FMT(L22) Describe anatomy of male and female genitalia, hymen and it's types. Discuss the medicolegal aspects of hymen. Define VIRGINITY, DEFLOURATION, LEGITIMACY and it's medicolegal importance			ECG 1. Basic points-	
Tuesday	17-Feb-2026	Surgery(L + SDL)SU 18.1 Cutaneous and subcutaneous infections: Pathogenesis, clinical features, and management	Community Med(L) [ <b>Vertical Integration- OBGY/ PEDIA</b> ] Enumerate and describe the methods of screening high risk groups and common health problems (in reproductive maternal and child health) <b>CM 10.2</b>			OBGY(SGT)OG-38.3 Lap sterilization	
Wednesday	18-Feb-2026	OBGY(L)OG-21.2 Describe & discuss PPIUCD programme	OPHTHA(L) Senile Cataract: Lens anatomy, etopathogenesis, clinical presentation and management. (OP 7.2, 7.4)			Elicit document and present a correct history, describe the clinical features, choose the correct investigations and describe the principles of management of diseases of the external diseases.	
Thursday	19-Feb-2026	Paediatrics(L+SDL) (SDL) (SDL) ADHD & autism (PE 4.1-4.5)	Paediatrics(SGT) Infant, young child feeding (PE 7.1-7.4, 7.6)			OPHTHA(SGT/SDL) Approach to case of Uveitis: Common investigations and treatment. (OP 6.8,6.9)	
Friday	20-Feb-2026	Orthopedics(L+ SDL)	FMT(L23) Discuss the medicolegal aspects of PREGNANCY AND DELIVERY, signs of pregnancy, precipitate labour superfetation, superfecundation and signs of recent and remote delivery in living and dead			Surgery(SGT)SU 11.1 Describe the Principles of preoperative assessment	
Saturday	21-Feb-2026	OPHTHA(Formative Assessment)	Community Med(L) [ <b>Vertical Integration- OBGY/ PEDIA</b> ] Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions) <b>CM 10.4</b>			FMT(SGT-23) FM12.1 Describe features and management of abuse/poisoning with following chemicals: hallucinogens, designer drugs & solvent	
Week 27	22-Feb-2026						
Monday	23-Feb-2026	Poisoning- Describe the initial approach to the stabilisation of the patient who presents with poisoning. Describe the medico legal aspects of suspected suicidal or homicidal poisoning and demonstrate the correct procedure to write a medico legal report on a suspected poisoning. (IM- 21.1, 21.6)	FMT(SDL4) Medico-Legal Examination and Reporting in Cases of Impotency,FM3.23- Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws FM3.24,3.25,3.26 Discuss the relative importance of surgical methods of contraception			ECG 2. Chambers enlargement	
Tuesday	24-Feb-2026	Surgery(L + SDL)SU 18.2 Classify skin tumours and their management	Community Med(L) Enumerate and describe various family planning methods, their advantages and shortcoming <b>CM 10.6</b>			OBGY(SGT)OG38.4 Assess the need for and issue proper medical certificates to patients for various purposes	
Wednesday	25-Feb-2026	OBGY(L)OG-19.1Describe and discuss the counseling for postpartum contraception &puerperal sterilization.	Describe the clinical features, investigations and principles of management of facial nerve palsy			Describe the clinical features, investigations and principles of management of diseases of esophagus and dysphagia	
Thursday	26-Feb-2026	Paediatrics(L) (SDL) nutrition : concept of balanced diet & age-wise requirements (PE 8.1-8.3 & 9.1-9.3)	Paediatrics(SGT) Neonatal seizures including hypocalcemia (PE 20.14, 20.15)			OPHTHA(SGT/SDL) History taking, clinical examination, surgical options and counselling of a patient with immature senile cataract. (OP 7.3, 7.5, 7.6)	
Friday	27-Feb-2026	Orthopedics(L+ SDL)	FMT(L24) FM3.13,3.14 Describe different types of SEXUAL OFFENCES. Describe various sections of IPC regarding rape, including definition of rape (section 375IPC) punishment for rape (section 376IPC) and recent amendments notified till date Describe and discuss the examination of the VICTIM of an alleged case of RAPE and the preparation of report,framing the opinion and			Surgery(SGT)SU18.2-Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis and discuss appropriate treatment plan	
Saturday	28-Feb-2026	ENT(Formative Assessment)	Community Med (L) Describe the physiology, clinical management and principles of adolescent health including ARSH <b>CM 10.8</b>			FMT(SGT-24) FM14.14,14.15-(SKILL STATION-Sexual Assault clinic ) To examine & prepare report of an alleged accused in rape/unnatural sexual offence in a simulated/ supervised environment To examine & prepare medico-legal report of a victim of sexual offence/unnatural sexual offence in a simulated/ supervised environment	
Week 28	1-Mar-2026						
Monday	2-Mar-2026	1. Consent (IM 26.15, 26.12-13), Medicolegal documentation and medical records keeping -Describe the medico legal aspects of suspected suicidal or homicidal poisoning and demonstrate the correct procedure to write a medico legal report on a suspected poisoning (IM 21.6) -18th August 2025	FMT(L25) FM3.15 Describe and discuss the examination of the VICTIM of an alleged case of SODOMY.& examination of ACCUSED of Rape & Sodomy and the preparation of report,framing the opinion and preservation and dispatch of trace videnes in such cases.			ECG 3. RBBB, LBBB, AV Blocks	
Tuesday	3-Mar-2026						
Wednesday	4-Mar-2026				HOLI		
Thursday	5-Mar-2026						

Friday	6-Mar-2026		FMT(L26) FM3.16.3.17 Describe and discuss ADULTERY, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report, framing the opinion and preservation and dispatch of traces in such cases. Describe and discuss the sexual perversions fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, necrophilia		FMT (SGT-25) FM13.1.13.2 Describe toxic pollution of environment, its medico-legal aspects & toxic hazards of occupation and industry Describe medico-legal aspects of poisoning in Workman's Compensation Act	
Saturday	7-Mar-2026	FMT(Formative assessment)	FAP	FAP	Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Amoebiasis, Soil Transmitted Helminthiasis &amp; Dracunculiasis with its related programme</b> ) CM 8.1	
			OBYG(SKILL LAB)	OBYG(S KILL)		
Week 29	8-Mar-2026					
Monday	9-Mar-2026	Atrial septal defect	FMT(SDL5) Sexual offences: medico-legal examination and POCSO Act. FM 4.13 Describe social aspects of Medico-legal cases with respect to victims of assault, rape, attempted suicide, homicide, domestic violence, dowry-related cases		ECG 4. Acute myocardial infarction	
Tuesday	10-Mar-2026	Surgery(L+SDL)SU 4.1 Pathophysiology of Burns	Community Med (L) Describe and discuss gender issues and women empowerment CM 10.9		OBYG(SGT) OG 16.1 Diagnosis and management of Obstetric shock	
Wednesday	11-Mar-2026	OBYG(L)OG-25.1 Describe and discuss the causes of primary amenorrhea, its investigation and the principles of management.	Describe the clinical features, investigations and principles of management of DNS		Describe the clinical features, investigations and principles of management of diseases of esophagus and dysphagia	
					OPHTHA(SGT/SDL) History taking, clinical examination, surgical options and counselling of a patient with immature senile cataract. (OP 7.3, 7.5, 7.6)	
Thursday	12-Mar-2026	Paediatrics(L+SDL) (SDL) Respiratory Distress in Newborn (PE 20.8)	Paediatrics(SGT) Neonatal seizures including hypocalcemia (PE 20.14, 20.15)		Surgery(SGT)SU9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	
Friday	13-Mar-2026		FMT(L27) FM3.27 Define classify and discuss ABORTION, methods of procuring MTP and criminal abortion and complication of abortion		FMT(SGT-26) FM14.13 (Skill Station-Age Estimation clinic)  To estimate the age of foetus by post-mortem examination  MORTUARY VISIT MEDICOLEGAL REPORT WRITING	
Saturday	14-Mar-2026	Community Med(Formative assessment)	Community Med(L) Enumerate and describe the presenting features of patients with occupational illness including agriculture CM 11.1		Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Malaria till approaches and strategies of malaria control</b> ) CM 8.1	
Week 30	15-Mar-2026					
Monday	16-Mar-2026	Ventricular septal defect	FMT(L28) FM3.28 Describe evidences of abortion-living and dead, duties of doctor in cases of abortion, investigations of death due to criminal abortion.		ECG 5. Changes in electrolytes disturbances	
Tuesday	17-Mar-2026	Surgery(L+SDL)SU 4.2 Clinical features, Diagnose, type and extent of burns and treatment	Community Med(L) Enumerate and describe specific occupational health hazards, their risk factors and preventive measures CM 11.3		OBYG(SGT)OG 12.6 Approach to a case of cholestasis in pregnancy	
Wednesday	18-Mar-2026	OBYG(L)OG-25.1 Describe and discuss the causes of secondary amenorrhea, its investigation and the principles of management.	OPHTHA(L) Congenital Cataract: clinical presentation and management. (OP 7.2, 7.4)		Describe the clinical features, investigations and principles of management OSA and salivary gland	
					OPHTHA(SGT/SDL) Visual pathway lesions, visual field defects and VEP. (OP 8.5)	
Thursday	19-Mar-2026	Paediatrics(L+SDL) (SDL) micronutrients in health & disease –iron, iodine, calcium, zinc & magnesium (PE 13.1, 13.2, 13.6-13.8, 13.10-13.14)	Paediatrics(SGT) Congenital malformations in a newborn (PE 20.20)		ENT (AETCOM)	
Friday	20-Mar-2026		FMT(SDL6) Medico-Legal and Ethical Aspects of Abortion: Understanding the MTP Act, Clinical Guidelines, and Ethical Dilemmas		FMT(SGT-27) Anaesthetic and operative deaths- Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences.	
Saturday	21-Mar-2026			EID -UL-		
Week 31	22-Mar-2026					
Monday	23-Mar-2026	Patent ductus arteriosus	FMT(L29) FM2.27.2.28 Define and discuss INFANTICIDE, filicide, foeticide and neonaticide. Describe and discuss signs of live birth, viability of foetus, Hydrostatic test		1. Revision-ECG interpretation	
Tuesday	24-Mar-2026	Surgery(L+SDL)SU 5.3 Types of wounds and management	Community Med (SDL) Describe the principles of ergonomics in health preservation CM 11.4		OPHTHA(AETCOM -SGT) Case studies in bioethics - Disclosure of Medical Errors	
Wednesday	25-Mar-2026	OBYG(L)OG-28.1 Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis of infertile couple.	Enumerate suspect high risk patients and risk factors associated with and identify by clinical examination malignant and premalignant ENT diseases		Describe the clinical features, investigations and principles of management OSA and salivary gland	
					OPHTHA(SGT/SDL) Visual pathway lesions, visual field defects and VEP. (OP 8.5)	
Thursday	26-Mar-2026			RAM		
Friday	27-Mar-2026		FMT(L30) FM2.27.2.28,3.29 Define and discuss Stillbirth, dead birth, signs of intrauterine death, child abuse, BATTERED BABY SYNDROME, sudden infant death syndrome, Munchausen's syndrome by proxy.		FMT(SGT-28) MORTUARY VISIT MEDICOLEGAL REPORT WRITING	
Saturday	28-Mar-2026		Community Med(L) Describe occupational disorders of health professionals and their prevention & management CM 11.5		Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Lymphatic Filariasis and National filarial control programme</b> ) CM 8.1	

Week 32	29-Mar-2026							
Monday	30-Mar-2026	Atrial fibrillation	FMT(SDL7) Gross Autopsy Findings in Infants with Congenital Malformations: Forensic and Clinical Significance				FMT(AETCOM)	
Tuesday	31-Mar-2026			MAHAVI R				
Wednesday	1-Apr-2026	OBGY(L) OG-28.1 Describe and discuss the investigations and principles of management of infertility	OPHTHA(L) Strabismus: classification, clinical presentation and management principles.(OP 9.2				Describe the clinical features, investigations and principles of management of tumors of nose, nasopharynx and paranasal sinus	
Thursday	2-Apr-2026	Paediatrics(L+SDL) (SDL) Common problems related to behavior (PE 5.1-5.9)	Paediatrics(SGT) Congenital malformations in a newborn (PE 20.20)				OPHTHA(SGT/SDL) Ocular Pharmacology: common drugs (including anti glaucoma medications & Anti-VEGF) and routes of administration. (OP 6.7, 6.9, PH 1.58)	
Friday	3-Apr-2026		FMT(L31) Classify common mental illnesses, including post-traumatic stress disorder (PTSD). Define classify and describe delusions, hallucinations, illusion, lucid interval and obsessions with exemplification. Differentiate between true insanity from feigned insanity. Describe and discuss delirium tremens				FMT(SGT-29) MORTUARY VISIT MEDICOLEGAL REPORT WRITING	
Saturday	4-Apr-2026		FAP	FAP			Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Japanese encephalitis, Chikungunya, Yellow Fever, Zika Virus disease</b> ) <b>CM 8.1</b>	
			OBGY(SKILL LAB)	OBGY(S KILL				
Week 33	5-Apr-2026							
Monday	6-Apr-2026	Pulmonary hypertension	FMT(L32) Describe civil and criminal responsibilities of a mentally ill person. Describe the Indian mental health act 1987 with a special reference to admission, care and discharge of a mentally ill person.				FMT(AETCOM)	
Tuesday	7-Apr-2026	Surgery(L + SDL)SU 10.1 Principles of perioperative management of common surgical procedures	Community Med(L) [Vertical Integration- GM] Define and describe the concept of Geriatric services and Describe health problems of aged population CM 12.1 and 12.2				OPHTHA(AETCOM -SGT) Case studies in bioethics - Disclosure of Medical Errors	
Wednesday	8-Apr-2026	OBGY(L)OG-28.1Describe and discuss ovulation induction & assisted reproductive techniques.	Counselling, informed consent and management of patients with foreign body of aero-digestive tract and also tracheostomy				Describe the clinical features, investigations and principles of management of tumors of nose, nasopharynx and paranasal sinus	
Thursday	9-Apr-2026	Paediatrics(L+SDL) (SDL) safe storage and handling of vaccine, components of safe vaccine practice	Paediatrics(SGT) Revision/missed class				OPHTHA(SGT/SDL) Ocular Pharmacology: common drugs (including anti glaucoma medications & Anti-VEGF) and routes of administration. (OP 6.7, 6.9, PH 1.58)	
Friday	10-Apr-2026		FMT(SDL8) Mental Healthcare Act 2017: Rights of persons with mental illness. FMT(L33) FM9.4 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol & methanol, ethylene glycol				FMT(SGT-30) FM 9.4.2.26 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to methanol & ethylene glycol  Describe and discuss clinical features, post-mortem findings, and medical legal aspects of death due to starvation and neglect	
Saturday	11-Apr-2026		Community Med(L) [Vertical Integration- GM] Describe the prevention of health problems of aged population CM 12.3				Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>KFD</b> ) <b>CM 8.1</b>	
Week 34	12-Apr-2026							
Monday	13-Apr-2026	Medicine (L +SDL)-1.Describe and discuss the role of a physician in health care system (IM26.6). Describe and discuss the role of justice as a guiding principle in patient care (IM26.7).	FMT(L33) FM9.4 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol & methanol, ethylene glycol				FMT(AETCOM)	
Tuesday	14-Apr-2026			AMBED KAR				
Wednesday	15-Apr-2026	OBGY(L)OG-20.1Enumerate the indications ,methods for first and second trimester MTP; complications and management of complications of Medical Termination of Pregnancy	OPHTHA(L) Diseases of Optic Nerve: Papilloedema & Optic Neuritis: etiology, clinical presentation and management. (OP 8.5)				Describe the clinical features, investigations and principles of management of deep neck space infection	
Thursday	16-Apr-2026	Paediatrics(L+SDL) (SDL) Problems related to development	Paediatrics(SGT) Revision/missed class				OPHTHA(SGT/SDL) Clinical Features and fundus imaging in Diabetic/Hypertensive Retinopathy & ARMD (8.2)	
Friday	17-Apr-2026		FMT(SDL9) FM14.16- To examine & prepare medico-legal report of drunk person in a simulated/ supervised environment				ENT (AETCOM - SGT) FMT(SGT-31) FM 14.17 To identify & draw medico-legal inference from common poisons e.g. dhatara, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsaicum, calotropis, lead compounds & tobacco Emerging poisons in India: synthetic drugs, vaping liquids, designer compounds.	
Saturday	18-Apr-2026		Community Med (SDL) [Vertical Integration- GM] Describe National				Community Med(SGT) Describe and discuss the epidemiological and	
Week 35	19-Apr-2026							
Monday	20-Apr-2026	Medicine (L +SDL)-Identify, discuss and defend medicolegal, socio-cultural and ethical issues as it pertains to confidentiality in patient care (IM26.10).	FMT(L34) FM11.1.Describe features & management of snake bite, scorpion sting, bee & wasp sting and spider bite				FMT(AETCOM)	
Tuesday	21-Apr-2026	Surgery(L + SDL)SU 12.1 Causes and consequences of malnutrition in	Community Med (L) [Vertical Integration- GM] Define and describe				OPHTHA(AETCOM -SGT) Case studies in bioethics - Disclosure of	
Wednesday	22-Apr-2026	OBGY(L)OG-20.1-20.3Discuss Preconception and Prenatal diagnostic	Describe the clinical features, investigations and principles of				Describe the clinical features, investigations and principles of	
Thursday	23-Apr-2026	Paediatrics(L+SDL) (SDL) Common adolescent problems (PE 6.4-6.7, 6.10).	Surgery(L + SDL)				OPHTHA(SGT/SDL) Clinical Features and fundus imaging in Diabetic/Hypertensive Retinopathy & ARMD (8.2)	

Friday	24-Apr-2026		FMT(SDL10) National and WHO Guidelines on management of snake envenomation.			FMT(SGT-32) FM3.30,3.31,3.33 Describe and discuss issues relating to torture, identification of injuries caused by torture and its sequelae, management of torture survivors. Describe and discuss guidelines and protocols of National Human Rights Commission regarding torture (NHRC) Should be able to demonstrate the professionalism while dealing with victims of torture and human right violations, sexual assaults-	
Saturday	25-Apr-2026		Community Med (L) [Vertical Integration- GM] Describe man made disasters in the world and in India CM 13.3			Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Leptospirosis, Plague, Rickettsial diseases</b> ) CM 8.1	
Week 36	26-Apr-2026						
Monday	27-Apr-2026	Medicine (L +SDL)-Enumerate and describe professional qualities and roles of a physician (IM26.1). Describe and discuss the commitment to lifelong learning as an important part of physician growth (IM26.2).	FMT(L) FML1.4.2.3,4.4.4.20 MEDICAL ETHICS Describe medical ethics and explain its historical emergence Describe the code of medical ethics 2002 conduct, etiquette and ethics in medical practice and unethical practices and the debiatory. Describe the functions and role of National Medical Commission and state medical council. Describe the Indian medical register, disciplinary committee, disciplinary procedures, penal eraser, infamous conduct, warning notice Describe Rights/privileges/duties of a medical practitioner towards patient and society, including professional secrecy, privileged communication. Describe Rights and Duties of patient including Therapeutic privilege, Malingering			Community Med(AETCOM)	
Tuesday	28-Apr-2026	Surgery(SDL)SU 7.1 Planning and conduct of Surgical audit	Community Med (SDL) Describe the details of the National Disaster management Authority CM 13.4			OPHTHA(AETCOM -SGT) Case studies in bioethics - Disclosure of Medical Errors	
Wednesday	29-Apr-2026	OBYG(SDL)JOG -2.1Development and anatomy of the female reproductive tract and its relationship to other pelvic organs	OPHTHA(L) Retinal detachment: Types, etiopathogenesis, clinical presentation and management. (OP 8.2, 8.4)			Describe the clinical features, investigations and principles of management of head and neck trauma	
Thursday	30-Apr-2026	Paediatrics(L+SDL) (SDL) National health programs (PE 17.1, 18.1)					
Friday	1-May-2026			BUDDH A			
Saturday	2-May-2026		FAP	FAP		Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Trachoma and Tetanus</b> ) CM 8.1	
			OBYG(SKILL LAB)	OBYG(S KILL)			
Week 37	3-May-2026						
Monday	4-May-2026	Medicine (L +SDL)-Describe and discuss the role of non-maleficence, autonomy, beneficence as a guiding principle in patient care (IM 26.3-5)	FMT(L)36 FM4.17,4.18,4.6,4.11 Describe and discuss ethical principles: Respect for Autonomy, non-maleficence, beneficence and justice. Describe and discuss MEDICAL NEGLIGENCE including civil and criminal negligence, contributory negligence, corporate negligence, Therapeutic misadventure, vicarious liability, Res Ipsa Loquitur, prevention of medical negligence and defenses in medical negligence litigation. Describe the Laws in relation to medical practice. Describe and discuss EUTHANASIA.			Community Med(AETCOM)	
Tuesday	5-May-2026	Surgery(SDL)SU 7.2 Principles and steps of clinical research in General Surgery	Community Med (L) [Vertical Integration- Psychiatry] Define and describe the concept of mental Health CM 15.1				
Wednesday	6-May-2026	OBYG(SDL)JOG-24.1 ,28.3 and 28.4 Mechanism of action, types, doses, side effects, indications and contraindications of 1. Drugs used in the treatment of AUB 2. Drugs used in the treatment of infertility	ENT(L)			Describe the clinical features, investigations and principles of management of head and neck trauma	
						OPHTHA(SGT/SDL) Thermochemical injuries to the eye: case scenarios and management. (OP 9.5)	
Thursday	7-May-2026	Paediatrics(L+SDL) (SDL) neuromuscular disorders in children (PE 30,12-30,15)					
Friday	8-May-2026		FMT(SDL11) FM 4.10,4.29 Describe communication between doctors, public and media Demonstrate ability to communicate appropriately with media, public and doctors Medical negligence: landmark case discussions.			FMT(SGT-33) FM1.9.1.10,1.11 Medical certification of cause of death FORM NO. 4&4A, select appropriate cause of death in a particular scenario by referring ICD 11 code, write a correct cause of death certificate as per ICD11 document.	
Saturday	9-May-2026		Community Med (L) [Vertical Integration- Psychiatry] Describe warning signals of mental health disorder CM 15.2			Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Taeniasis, Hydatid disease and Leishmaniasis</b> ) CM 8.1	
Week 38	10-May-2026						
Monday	11-May-2026	Medicine (L +SDL)-Identify, discuss and defend medicolegal, sociocultural, economic and ethical issues as it pertains to rights, equity and justice in access to health care (IM26.9).	FMT(L)37 Define CONSENT. Describe different types of consent and ingredients of INFORMED CONSENT. Describe the rules of consent in relation to Age, emergency situation, mental illness and alcohol intoxication			Community Med(AETCOM)	
Tuesday	12-May-2026	Surgery(SDL)SU8.1 Describe the principles of Ethics as it pertains to General Surgery	Community Med (SDL) [Vertical Integration- Psychiatry] Describe National Mental Health program CM 15.3				
Wednesday	13-May-2026	OBYG(SDL)JOG-8.8 Describe and discuss the indications, process and disadvantages of various methods of prenatal diagnosis	Community Med (L) Define and describe the concept of Health planning CM 16.1				
Thursday	14-May-2026	Paediatrics(L+SDL) Introduction to informed consent & medicolegal issue in Pediatrics (PE 35.1)				Medicine	

Friday	15-May-2026		FMT(SDL12) FM2.32 Medico-legal responsibilities of a doctor in emergencies (duty to treat, consent, refusal of treatment). Demonstrate ability to exchange information by verbal, or nonverbal communication to the peers, family members, law enforcing agency and judiciary			Community Med	
Saturday	16-May-2026		Community Med (L) Describe planning cycle CM 16.2			Surgery	
Week 39	17-May-2026					2nd Terminal	2nd Terminal
Monday	18-May-2026	Medicine (L +SDL)-Identify, discuss and defend medicolegal, socio-cultural and ethical issues as it pertains to patient autonomy, patient rights and shared responsibility in health care (IM26.11)-	FMT(18) FMT26.2,27,28,34,35,42,43, 45,46,48 Discuss the constitution and functions of ethical committees. Describe and discuss ethical guidelines for biomedical research on human subjects and animals. Describe and discuss BIOETHICS. Discuss legal and ethical issues in relation to stem cell research. Describe and discuss the ethics related to HIV patients. Clinical research and ethics. Discuss human experimentation including clinical trials. Demonstrate ability to conduct research in pursuance to guidelines or research ethics			OBGY	
Tuesday	19-May-2026	Surgery(SDL)SU 8.2 Professionalism and empathy to the patient undergoing General Surgery	Community Med (L) Describe Health management techniques CM 16.3			FMT	
Wednesday	20-May-2026	OBGY(SDL)JOG-12.1 and 13.1 Mechanism of action, types, doses, side effects, indications and contraindications 1. Antihypertensive drugs 2. Anticonvulsants 3. Oxytocics	Community Med(L) Define and describe the concept of International health CM 18.1			Paediatrics	
Thursday	21-May-2026	Paediatrics(L+SDL) Revision/missed class				ENT	
Friday	22-May-2026		FMT(L39) FM4.21,4.22,4.23 Describe Product liability, medical indemnity insurance. Explain Oath-Hippocrates, charaka and sushruta and procedure for administration of oath. Describe the modified declaration of Geneva and its relevance. Discuss medical records.			Orthopedics	
Saturday	23-May-2026		Community Med(L) Describe roles of various international health agencies CM 18.2			OPHTHA	
Week 40	24-May-2026						
Monday	25-May-2026						
Tuesday	26-May-2026				BAKRID		
Wednesday	27-May-2026						
Thursday	28-May-2026						
Friday	29-May-2026						
Saturday	30-May-2026						
Week 41	31-May-2026						
Monday	1-Jun-2026	Medicine (L +SDL)-Identify, discuss and defend medicolegal, socio-cultural, professional and ethical issues as it pertains to the physician patient relationship (including fiduciary duty) (IM 26.16)	FMT(SDL13) Application of Bioethics and Ethical Guidelines in Biomedical Research and Clinical Practice: Case-Based Exploration			Community Med(AETCOM)	
Tuesday	2-Jun-2026	Surgery(SDL)SU8.3 Discuss Medico-legal issues in surgical practice	Community Med (SDL) Define and describe the concept of Essential Medicine List (EML) CM 19.1				
Wednesday	3-Jun-2026	OBGY(SDL)JOG- 4.1 Abnormalities of placenta and cord	Community Med (SDL) Describe roles of essential medicine in primary health care CM 19.2				
Thursday	4-Jun-2026						
Friday	5-Jun-2026		FMT(L40) FM6.1,7.1,14.21 DNA Fingerprinting Enumerate the indications and describe the principles and appropriate use for DNA profiling. To collect, preserve, seal and dispatch exhibits for DNA-Finger printing using various formats of different laboratories.			FMT(SGT-34) FM6.1,6.2,14.7,14.8 SKILL Science-Scrology kit Describe different types of specimens and tissues to be collected both in the living and dead. Body fluids (blood, urine, sweat, feces, saliva), skin, nails, tooth pulp, vaginal secret, viscera, skull specimens for histopathological examination, blood grouping, HLA typing. Describe Leucard's Exchange Principle Describe the methods of sample collection, preservation, labelling, dispatch, and interpretation of reports. Demonstrate & identify that a particular stain is blood and identify the species of its origin. Demonstrate the correct technique to perform and identify ABO & RH blood group of a person.	
Saturday	6-Jun-2026		FAP	FAP		Community Med(SGT) Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases ( <b>Leprosy and NLEP</b> ) CM 8.1	
			Paediatrics(SKILL LAB)	Paediatric s(SKILL)			
Week 42	7-Jun-2026						
Monday	8-Jun-2026	Medicine (L +SDL)-Identify, discuss physician's role and responsibility to society and the community that she/ he serves (26.17)-	FMT(SDL14) Disputed paternity: medico-legal and ethical considerations (DNA fingerprinting).				
Tuesday	9-Jun-2026	Surgery(L + SDL)	Community Med (SDL) Describe counterfeit medicine and its prevention CM 19.3				
Wednesday	10-Jun-2026	OBGY(SDL)JOG-17.1 Physiology of lactation	Community Med (L) List important public health events of last five years				
Thursday	11-Jun-2026						
Friday	12-Jun-2026		FMT(SDL15) Application of ICD-11 in Writing Cause of Death Certificates: Practice with Case Scenarios			FMT(SGT-35) MORTUARY VISIT MEDICOLEGAL REPORT WRITING	
Saturday	13-Jun-2026		Community Med (L) Describe various issues during outbreaks and their prevention CM 20.2				
Week 43	14-Jun-2026						
Monday	15-Jun-2026	Medicine (L +SDL)-Identify, discuss and defend medicolegal, socio-cultural and ethical issues as it pertains to research in human subjects (IM26.14).	FMT(SDL16) Rights of prisoners and medico-legal duties of doctors in custody.				



