

date	day	8 to 11 Am	11.30AM-12.30PM	12.30-1.30PM	1.30-2.00PM lunch	2.00 - 4.00PM	2.00-4.00PM	4.00-5.00PM
	Monday	Clinical Postings	Pharmacology-Lecture- PH 1.1 Principles of Pharmacology and pharmacotherapeutics	OBG-Lecture OG 1.1 Define and discuss birth rate, MMR and morbidity		Pharmacology Practicals- A batch PH 2.1 Dosage forms (oral/ local/ parenteral; solid/liquid) DOAP + SGD- PH 1.3	Community Medicine- Practicals - B batch-CM3.2Principles of Chlorination-SGD	
	Tuesday	Clinical Postings	Pharmacology-Lecture - PH 1.2 Evidence based medicine and therapeutic drug monitoring.	Forensic Medicine - Lecture-FM 1.1, Demonstrate knowledge of basics of Forensic Medicine like Definitions of Forensic Medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence . FM1.2 Describe History of Forensic Medicine.		Forensic Medicine Practicals- A batch Forensic Medicine Practicals- A batch FM 2.4 - Describe salient features of the Organ Transplantation and The Human Organ Transplant (Amendment) Act 2011 and discuss ethical issues regarding Organ Donation. SGD - FM2.9 Describe putrefaction, mummification, adipocere and maceration.		

Wednesday	Clinical Postings	Microbiology - Lecture MI1.1.1 Introduction to infectious diseases and History	<b>Pathology- Lecture</b> PA 1.1 - Role of a pathologist PA1.2- terms used in pathology, PA 1.3- evolution of pathology.		<b>Pathology Practicals - A batch DOAP</b> PA 2.5 - Pathologic calcifications, gangrene	Microbiology-- Practicals - B batch- M1.1.1 Simple stain exercise and hanging frop demonstration ,SGD M1.1.1 Microscopy - Types of microscopes, principles and applications of each	Sports and extracurricular activities
Thursday	Clinical Postings	Community Medicine- Lecture- CM3.1Air,Water, Noise Pollution(Integrat ion withn ENT & Micro)	Pharmacology - SGD PH1.9 Describe nomenclature of drugs i.e. generic, branded drugs		<b>Pathology Practicals - B batch DOAP</b> PA 2.5 - pathologic calcifications, gangrene	Microbiology-- Practicals - A batch- M1.1.1 Simple stain exercise and hanging frop demonstration ,SGD M1.1.1 Microscopy - Types of microscopes, principles and applications of each	
Friday	Clinical Postings	Microbiology - Lecture MI1.1.2 Morphology &Physiology of bacteria	<b>Pathology lecture- PA2.1-</b> cell injuryand their clinical significance		Pharmacology Practicals- B batch PH 2.1Dosage forms (oral/ local/ parenteral; solid/liquid) DOAP +	Community Medicine- - Practicals - A batch- -CM3.2Principles of Chlorination-SGD	

week1	Saturday	Skill lab PH 2.3 Setting up an IV drip DOAP	General Medicine- Lecture-IM14.1 • Define and Measure Obesity as it Relates to Indian Population. IM 14.2 +14.3 • Describe and discuss etiology Of obesity and Monogenic forms of obesity.	Surgery- Lecture- SU1.1 Metabolic response to injury.		Forensic Medicine Practicals- B batch. FM 2.4 - Describe salient features of the Organ Transplantation and The Human Organ Transplant(Amendm ent) Act 2011 and discuss ethical issues regarding Organ Donation. SGD - FM2.9 Describe putrefaction, mummification,	
	Sunday						
	Monday	Clinical Postings	Pharmacology- Lecture- PH 1.4 Drug Absorption	OBG- Lecture OG 1.2 Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality		Pharmacology Practicals- A batch PH 2.1 Dosage forms (oral/ local/ parenteral; solid/liquid) DOAP	Community Medicine- - Practical - B batch- CM3.2 Water Problem-SGD

			Forensic Medicine - Lecture FM2.1- Define, Describe and discuss death and its types including somatic/clinical/cellular, molecular and brain death, Cortical death and Brainstem Death. FM2.2- Describe and discuss natural and unnatural deaths. FM2.3- Describe and discuss issues related to sudden natural deaths.		Forensic Medicine Practicals- A batch SGD : FM2.10- Discuss estimation of time since death. FM2.8- Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening.	
Tuesday	Clinical Postings	Pharmacology- Lecture- PH 1.4 Drug Distribution				
Wednesday	Clinical Postings	Microbiology - Lecture MI1.1.3 Introduction to virology	<b>Pathology- Lecture- PA2.2-Cell injury</b>		<b>Pathology Practicals - A batch SGD PA 2.6 - cellular adaptations</b>	Microbiology-- Practicals - B batch MI1.1.2.3 Culture media and methods (including anaerobic),SGD MI1.1.2.3 Culture Media
						Sports and extracurricular activities

			Community Medicine- Lecture-CM3.4- Solid waste management	Pharmacology - SGD PH 1.4 Biotransforma tion		<b>Pathology Practicals - B batch SGD PA 2.6 - cellular adaptations</b>	Microbiology-- Practicals - A batch MI1.1.2.3 Culture media and methods (including anaerobic),SGD MI1.1.2.3 Culture Media
	Thursday	Clinical Postings					
	Friday	Clinical Postings	Microbiology - Lecture MI1.1.3 Introduction to virology	<b>Pathology- Lecture- PA2.3- Intracellular accumulation</b>		Pharmacology Practicals- B batch PH 2.1 Dosage forms (oral/ local/ parenteral);	Community Medicine- - Practical - A batch- -CM3.2Water Problem-SGD
			General Medicine- Lecture-IM 14.4 • Impact of environmental factor on the incidence of obesit	Surgery- Lecture- SU1.2 Metabolic response to injury.		Forensic Medicine Practicals- B batch SGD: FM2.10- Discuss estimation of time since death. FM2.8- Describe and discuss postmortem	
week2	Saturday	Skill lab PH 2.3 Setting up an IV drip DOAP					
	Sunday						
	Monday	Clinical Postings	Pharmacology- Lecture- PH 1.4 Drug Excretion	<b>OBG- Lecture OG 2.1 Describe and discuss the development and anatomy of female reproductive tract</b>		Pharmacology Practicals- A batch PH 2.1 Dosage forms (oral/ local/ parenteral; solid/liquid) DOAP+ SGD - PH 1.11 Routes of drug administration, eg: oral, SC, IV, IM, SL	Community Medicine- - Practical - B batch- CM3.2-Water Problems-SGD

Tuesday	Clinical Postings	Pharmacology- Lecture- PH 1.5 - Pharmacodynamics	Forensic Medicine - Lecture FM2.5- Discuss moment of death, modes of death - coma, asphyxia and syncope. FM2.6- Discuss presumption of death and survivorship. FM2.7- Describe and discuss Suspended Animation.		Forensic Medicine Practicals- A batch DOAP : FM2.18 - Crime Scene Investigation FM2.31 - Demonstrate ability to work in a team for conduction of medico-legal autopsies in case of death following alleged medical negligence, dowry death, death in custody or following violation of human rights as per National Human Rights Commission Guidelines on Exhumation.		
Wednesday		Microbiology - Lecture MI1.1.4 Introduction to mycology	<b>Pathology- Lecture-PA 2.4-</b> Necrosis, apoptosis, autolysis.		<b>Pathology Practicals - A batch DOAP PA 2.8 -</b> Necrosis , gangrene	Microbiology-- Practicals - B batch MI1.1.2.4 Identification of bacteria based on Biochemical tests. SGD- MI1.1.2.4 Principles of lab diagnosis of infectious diseases – identification of bacteria (including biochemical tests)	Sports and extracurricular activities

			Community Medicine- Lecture-CM 7.1- Introduction to Epidemiology(Int egration with General Medicine)	Pharmacology - SGD PH 1.5 Pharmacodyn amics		<b>Pathology Practicals - B batch DOAP PA 2.8 - Necrosis , gangrene</b>	Microbiology-- Practicals - A batch MI1.1.2.4 Identification of bacteria based on Biochemical tests. SGD- MI1.1.2.4 Principles of lab diagnosis of infectious diseases – identification of bacteria (including biochemical tests)	
	Thursday	Clinical Postings						
	Friday	Good Friday						
			General Medicine- Lecture-IM14.5 • Natural history of obesity and its complication. IM14.13 • Indications of Pharmacotherap y for Obesity	Surgery- Lecture- SU1.3 Metabolic response to injury.		Forensic Medicine Practicals- B batch. DOAP: FM2.18 - Crime Scene Investigation FM2.31 - Demonstrate ability to work in a team for conduction of medico-legal autopsies in case of		
week 3	Saturday	Skill lab 4.1 Routes of administration DOAP						
	Sunday							
	Monday	Clinical Postings	Pharmacology- Lecture-PH 1.5 FDA	OBG- Lecture- OG 3.1 Describe physiology of ovulation, menstruation, fertilization		Pharmacology Practicals- A batch PH 2.1 Dosage forms (oral/ local/ parenteral; solid/liquid) DOAP+SGD- PH	Community Medicine- - Practicals - B batch- CM3.6Entamology- SGD	

Tuesday	Clinical Postings	Pharmacology- Lecture- PH 1.13 Adrenergic drugs	Medicine - Lecture FM2.11- Describe and discuss autopsy procedures including post- mortem examination, different types of autopsies, aims and objectives of post-mortem examination. FM2.14- Describe and discuss examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico- legal purposes, post mortem		Forensic Medicine Practicals- A batch. TUTORIALS: FM2.19 - Investigation of Anaesthetic, operative deaths : Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences. FM2.15 - Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines.	
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Wednesday	Clinical Postings	Microbiology - Lecture MI1.1.5 Introduction to parasitology	<b>Pathology- Lecture- PA2.7</b> cellular aging and apoptosis		<b>Pathology Practicals - A batch SGD PA 3.1, PA 3.2 - Amyloidosis</b>	Microbiology-- Practicals - B batch MI1.1.3 Demonstration of Viral Diagnostic methods - microscopy /culture/immunologica l/molecular, SGD MI1.3 Epidemiology & pathogenesis of Infectious diseases	Sports and extracurricular activities
Thursday	Clinical Postings	Community Medicine- Lecture-CM7.2 - Dynamics of disease transmission	Pharmacology - SGD PH 1.7 Adverse drug reactions (ADR)		<b>Pathology Practicals - B batch SGD PA 3.1, PA 3.2 - Amyloidosis</b>	Microbiology-- Practicals - A batch MI1.1.3 Demonstration of Viral Diagnostic methods - microscopy /culture/immunologica l/molecular, SGD MI1.3 Epidemiology & pathogenesis of Infectious diseases	Pathology SDL- PA 6.4a- Normal hemostasis
Friday	Clinical Postings	Microbiology - Lecture MI1.4.1 Sterilizati on & Disinfection - Physical methods	<b>Pathology- Lecture- PA4.1-</b> Acute and chronic inflammation including stimuli, vascular and cellular events.		Pharmacology Practicals- B batch PH 2.1 Dosage forms (oral/ local/ parenteral; solid/liquid) DOAP +SGD- PH 1.11 routes of drug administration, eg: oral, SC, IV, IM, SL	Community Medicine- - Practicals - A batch- CM3.6 Entamology- SGD	

week 4	Saturday	Skill lab PH 4.1 Routes of administration	General Medicine- Lecture-IM14.14 • Indications and side effects of Bariatric surgery. IM14.15 • Health education on preventing obesity.	Surgery- Lecture-PA 4.1 Metabolic response to injury.		Forensic Medicine Practicals- B batch. TUTORIALS: FM2.19 - Investigation of Anaesthetic, operative deaths : Describe and discuss special protocols for conduction of autopsy and for collection,	
	Sunday						
	Monday	Clinical Postings	Pharmacology- Lecture- PH1.13 Adrenergic drugs	OBG- Lecture-OG 3.1 Describe physiology of ovulation, menstruation, fertilization		Pharmacology Practicals- A batch PH 2.1 dosage forms (oral/ local/ parenteral; solid/liquid) DOAP + SGD PH1.9 Drug	Community Medicine- - Practical - B batch- CM3.6 Entamology- SGD
	Tuesday	UGADI					
	Wednesday	AMBEDKAR JAYANTHI					
	Thursday	Clinical Postings	Community Medicine- Lecture-CM-7.2- Concepts of Disease Prevention and Control(Integration with General Medicine)	SGD PH 1.8 Drug interactions		<b>Pathology Practicals - B batch</b> DOAP PA 4.4 - acute and chronic inflammation in gross and microscopic specimens.	Microbiology-- Practicals - A batch - MI1.1.4 Demonstration of Diagnostic methods used in Fungal infections - microscopy/culture/immunological/molecular, SGD Visit to CSSD

	Friday	Clinical Postings	Microbiology - Lecture MI1.6.1 Bacterial genetics (Bacteriophage)	<b>Pathology- Lecture-PA 4.2 -</b> Mediators of acute inflammation		Pharmacology Practicals- B batch PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/	Community Medicine- Practicals - A batch- CM3.6 Entamology- SGD
week 5	Saturday	Skill lab PH 4.1 Routes of administration DOAP	General Medicine- Lecture-IM 23.1 • Method of nutritional assessment and calculation of caloric requirement during illness.	Surgery- Lecture-PA 4.2 Metabolic response to injury.		Forensic Medicine Practicals- B batch. DOAP: FM14.6 - Demonstrate and interpret medico- legal aspects from examination of hair (human and animal) fibre, semen, and other biological	
	Sunday						
	Monday	Clinical Postings	Pharmacology- Lecture-PH 1.13 Anti adrenergic	<b>OBG- Lecture- OG 4.1</b> Describe and discuss the basic embryology of fetus, development of placenta		A batch SGD PH1.6 Pharmacovigilance+ PH 3.4 ADR reporting	Community Medicine- - Practical - B batch- CM3.6 Entamology- SGD

Tuesday	Clinical Postings	Pharmacology- Lecture-1.13 Antiadrenergic drugs	Forensic Medicine - LectureFM2.1 2 - Describe the legal requirements to conduct post-mortem examination and procedures to conduct medico-legal post-mortem examination. FM2.13 - Describe and discuss Obscure autopsy. FM2.17 - Describe and discuss Exhumation.		Medicine Practicals- A batch. DOAP: FM2.32 - Demonstrate ability to exchange information by verbal or non verbal communicati on to the peers, family members, law enforcing agency and judiciary. FM2.33, FM2.34 - Demonstrate ability to use local resources when ever required like in mass disaster situations. DOAP: FM2.35 -		
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Wednesday	Clinical Postings	Microbiology - Lecture SDL MI1.7.2 immune system	<b>Pathology- Lecture PA 4.3</b> - chronic inflammation and granulomatous infection.		<b>Pathology Practicals - A batch DOAP PA 4.4</b> - acute and chronic inflammation in gross and microscopic specimens.	Microbiology-- Practicals - B batch MI1.1.4 Demonstration of Diagnostic methods used in Fungal infections - microscopy/culture/im munological/molecula r, SGD Visit to CSSD	Sports & extracurricular activities
Thursday	Clinical Postings	Community Medicine- Theory Internal Assessment	Pharmacology - SGD PH 1.12 Dosage calculation special population		<b>Pathology Practicals - B batch DOAP PA 6.2</b> - hyperemia, congestion, hemorrhage PA 6.6 - Ischaemia/infarction  PA 6.7 - gross and microscopic features of infarction in a pathology specimen	Microbiology-- Practicals - A batch MI1.1.5 Demonstration of Diagnostic methods used in parasitic infections - microscopy/culture/im munological/molecula r; stool examination Exercise (1), SGD MI1.5.1 Sterilization & Disinfection, Spaulding's classification, chemical methods	
Friday	Clinical Postings	Microbiology - Lecture MI1.7 Immunity	<b>Pathology- Lecture PA 5.1</b> - Repair and regeneration including wound healing and its types		Pharmacology Practicals- B batch pH 2.1 various dosage forms (oral/ local/ parenteral; solid/liquid) DOAP + SGD PH1.9 Drug nomenclature	Community Medicine- - Practicals - A batch- CM3.6Entamology- SGD	

week 6	Saturday	Skill lab PH 4.1 Routes of administration DOAP	General Medicine- Lecture-IM 23.2 • Causes and effects of protein caloric malnutrition in the hospital.	Surgery- Lecture-SU 3.1 SU1.1 Metabolic response to injury.		Forensic Medicine Practicals- B batch. DOAP: FM2.32 - Demonstrate ability to exchange information by verbal or non verbal communication to	
	Sunday						
	Monday	Clinical Postings	Pharmacology- Lecture-PH 1.14 Cholinergic drugs	OBG- Lecture-OG 6.1 Describe discuss and demonstrate clinical features differential diagnosis and principle underlying pregnancy tests.		Pharmacology Practicals- A batch PH 2.4 Dosage calculation in special population DOAP	Community Medicine- - Practical - B batch- CM3.5Housing Standards-SDG

Tuesday	Clinical Postings	Pharmacology- Lecture-PH 1.14 Cholinergic drugs	<p>Medicine - LectureFM8.2 - Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and Poison. FM8.3 - Describe the various types of poisons, Toxicokinetics , and Toxidynamics and Diagnosis of poisoning in living and dead. FM8.4 - Describe the laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons. FM8.6 -</p>		<p>Forensic Medicine Practicals- A batch. DOAP: FM14.6 - Demonstrate and interpret medico- legal aspects from examination of hair (human and animal) fibre, semen, and other biological fluids. FM14.7 - Demonstrate and identify that a particular stain is blood and identify the species of its origin. FM14.8 - Demonstrate the correct technique to perform and identify ABO and RH blood group of a person.</p>	
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				OBG- Lecture--OG 6.1 Describe discuss and demonstrate clinical features differential diagnosis and principle underlying pregnancy tests.		Pharmacology Practicals- A batch PH 4.2 Effect of drugs on BP using CAL Skill station	Community Medicine- - Practicals - B batch- CM5.2Nutrition- Introduction, Diet Chart-SGD
Monday	Clinical Postings		Pharmacology- Lecture-PH 1.14 Anti- cholinergic drugs				
Tuesday	Clinical Postings		Pharmacology- Lecture-PH 1.15 Skeletal muscle relaxants	Forensic Medicine - Lecture FM8.8 - Describe basic methodologie s in treatment of poisoning : Decontaminati on, supportive therapy, antidote therapy, procedures of enhanced elimination.		Forensic Medicine Practicals- A batch. SGD: FM3.1 IDENTIFICATION - Define and describe Corpus Delicti, establishment of identity of living persons including race, sex, complexion, stature, age determination using morphology, teeth eruption, decay, bite marks, bone ossification centres, medico-legal aspects of age.	

Wednesday	Clinical Postings	Microbiology - Lecture MI1.7.4 Complement system	<b>Pathology- LecturePA 6.4b - Thrombosis</b>		<b>Pathology Practicals - A batch Tutorial- PA 2.0,4.0, 5.0</b>	Microbiology-- Practicals - B batch MI1.2 Gram staining (1) SGD MI1.6.2 Principles and types of antibiotic susceptibility testing (Introduce MRSA, ESBL, MBL, VRE)	Sports & extracurricular activities	
Thursday	Clinical Postings	Community Medicine- Lecture-CM-7.4- Indicators of health(Integratio n with General Medicine)	Pharmacology - SGD PH 3.7 -Essential Medicines INTEGRATIO N WITH Community medicine (CM 18.1)		<b>Pathology Practicals - B batch DOAP PA 7.1b - Benign tumours - slides , specimens.</b>	Microbiology-- Practicals - A batch MI1.2 Gram staining (2) SGD MI1.9 Immunological basis of vaccine & Universal Immunization Schedule		
Friday	Clinical Postings	Microbiology - Lecture MI1.7.5 Antigen- Antibody reactions	<b>Pathology- Lecture PA 6.5 - Embolism</b>		Pharmacology Practicals- B batch PH 2.4 Dosage calculation in special population DOAP	Community Medicine- Practicals - A batch- CM5.2Nutrition- Introduction, Diet Chart-SGD		
Saturday	Skill lab PH 4.1 Routes of administration DOAP	General Medicine- Lecture-IM 23.3 • Etiology, clinical manifestation, complication, diagnosis and Management of vitamin deficiency.	Surgery- Lecture-IM 15.3 Blood and blood components		Forensic Medicine Practicals- B batch. SGD: FM3.1 IDENTIFICATION - Define and describe Corpus Delicti, establishment of identity of living persons including race, sex, complexion,			
week 8 Sunday								

	Monday	Clinical Postings	Pharmacology- Lecture-PH 1.16 drugs for migraine & 5 HT modulating drugs	OBG- Lecture-OG 7.1 Describe the changes in genital tract, CVS, RS, Hemat, GI in pregnancy		Pharmacology Practicals- A batch PH 4.2 Effect of drugs on BP using CAL Skill station +SGD - PH 1.16 Antihistaminics	Community Medicine- - Practicals - B batch- CM5.4-Nutrition Problems-SGD
	Tuesday	Clinical Postings	Pharmacology- Lecture-PH 1.16 NSAIDs	Forensic Medicine - Lecture 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.		Forensic Medicine Practicals- A batch. INTEGRATION WITH PHARMACOLOGY (PH 1.52): FM11.1: Describe features and management of snake bite, scorpion sting, bee and wasp sting and spider bite.	

			<b>Pathology- Lecture PA 7.1a</b> - Define and classify neoplasia, biologic behavior and spread.		<b>Pathology Practicals - A batch DOAP</b> PA7.1b- Benign tumours - slides , specimens.	Microbiology-- Practicals - B batch MI1.2 Gram staining (2) SGD MI1.9 Immunological basis of vaccine & Universal Immunization Schedules	Sports & extracurricular activities	
Wednesday	Clinical Postings	Microbiology - Lecture MI1.8.1 Immune response - Humoral						
		<b>Community Medicine- Lecture-CM-7.5- Epidemiological Design(Integration with General Medicine)</b>	Pharmacology - SGD PH 1.53 Chelating agents		<b>Pathology Practicals - B batch DOAP PA</b> 7.1b - <b>Malignant tumours- specimens, slides</b>	Microbiology-- Practicals - A batch MI1.2 Acid fast staining (1) & (2)		
Thursday	Clinical Postings							
Friday	BASAVA JAYANTHI							
		General Medicine- Lecture-IM 23.3 • Etiology, clinical manifestation, complication, diagnosis and Management of vitamin deficiency.	Surgery- Lecture-IM 15.4 Blood and blood components		Forensic Medicine Practicals- B batch. INTEGRATION WITH PHARMACOLOGY: FM11.1 & PH 1.52: Describe features and management of snake bite, scorpion sting, bee and wasp sting and spider bite.			
week 9	Saturday	Skill lab						
	Sunday							
			<b>OBG- SGD- OG 8.1</b> Enumerate and discuss the objective of ANC, assessment of gestational age, high risk		Pharmacology Practicals- A batch PH 3.7 Essential medicines Skill station	Community Medicine- - Practical - B batch- CM7.4 Vital Statistics- SGD		
	Monday	Clinical Postings	Pharmacology- Lecture- PH 1.16 NSAIDs					

			<p>Forensic Medicine - Lecture 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.</p>		<p>Forensic Medicine Practicals- A batch. DOAP: FM14.2, Demonstrate the correct technique of clinical examination in a suspected case of poisoning and prepare medicolegal report in a simulated/supervised environment, FM14.3: Assist and demonstrate the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination, FM</p>		
Tuesday	Clinical Postings	Pharmacology- Lecture-PH 1.17 Local anaesthetics					
Wednesday	Clinical Postings + FEEDBACK	Microbiology - Lecture MI1.8.2 Immune response - cell mediated	<p><b>Pathology- Lecture PA 7.2 -</b> Molecular basis of cancer.</p>		<p><b>Pathology Practicals - A batch DOAP PA 7.1b-</b> Malignant tumours- specimens, slides</p>	<p>Microbiology-- Practicals - B batch MI1.2 Acid fast staining (1) &amp; (2)</p>	Sports & extracurricular activities

week 10	Thursday	Clinical Postings	Community Medicine- Lecture-CM-7.5- Epidemiological study	Pharmacology - SGD PH 1.16 Gout and anti rheumatic drugs		Pathology Practicals - B batch Tutorial -6.0 + SGD PA-7.4 - Effects of tumour on the host including paraneoplastic syndrome  PA-7.5 - Immunology and immune response to cancer	Microbiology-- Practicals - A batch MI1.2 Stool examination (2), Practicals-MI1.5 Physical methods of sterilization - Demo MI8.9,10&11 Sample collection and transportation - (T/L opportunities - General micro/Individual systems/Together at the end as applied Micro practical classes)	
	Friday	Clinical Postings	Microbiology - Lecture SDL MI1.10.4 Immunodeficiency	Pathology- Lecture PA 7.3 - carcinogenesis		Pharmacology Practicals- B batch PH 4.2 Effect of drugs on BP using CAL Skill sation	Community Medicine- - Practical - A batch- CM5.4-Nutrition Problems-CM7.4 Vital Statistics-SGD	
	Saturday	Skill lab	General Medicine- Lecture-IM 23.3 • Etiology, clinical manifestation, complication, diagnosis and Management of vitamin deficiency.	Surgery- Lecture-M 15.12 Blood and blood components		Forensic Medicine Practicals- B batch. DOAP: FM14.2, Demonstrate the correct technique of clinical examination in a suspected case of poisoning and prepare medicolegal report		
	Sunday							

				OBG- SGD- OG 8.2 Elicit and present obstetric history including menstrual history, obstetric history, past history		Pharmacology Practicals- A batch PH 3.1 Prescription writing Skill station & Certification	Community Medicine- - Practicals - B batch- CM7.4Screening- SGD
Monday	Clinical Postings		Pharmacology- Lecture-PH 1.35 Drugs used in anaemia				
				Forensic Medicine - Lecture FM9.3 - Describe General Principles and basic methodologie s in treatment of poisoning : decontaminati on, supprotive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, Lead, Mercury, Copper, Iron, Cadmium and Thallium.		Forensic Medicine Practicals- A batch. SGD: FM 14.17:To identify and draw medicolegal inference from common poisons, eg, Datura, caster, cannabis, opium, aconite, copper sulphate, pesticide compounds, marking nut, oleander,nux vomica, abrus seeds, snakes, capsicum, calotropis, lead compounds and tobacco.	
Tuesday	Clinical Postings		Pharmacology- Lecture PH 1.25 Anticoagulants				

Wednesday	Clinical Postings	Microbiology - Lecture MI1.11 Immunology of transplantation & tumour immunity	<b>Pathology- LecturePA 9.3</b> - HLA system and the immune principles involvedin transplant and mechanism of transplant rejection. <b>Integrated</b> with microbiology, medicine		<b>Pathology Practicals - A batch</b> Tutorial -6.0 + SGD PA-7.4 - Effects of tumour on the host including paraneoplastic syndrome  PA-7.5 - Immunology and immune response to cancer	Microbiology-- Practicals - B batch MI1.2 Stool examination (2) ,Practicals-MI1.5 Physical methods of sterilization - Demo MI8.9,10&11 Sample collection and transportation - (T/L opportunities - General micro/Individual systems/Together at the end as applied Micro practical classes)	Sports & extracurricular activities
Thursday	Clinical Postings	Community Medicine- Lecture-CM-7.6- Screening	Pharmacology - SDL -PH 1.35 Colony stimulating factors		<b>Pathology Practicals - B batch</b> SGD PA 9.1 - Principles and mechanisms involved in immunity.PA 9.2 - Mechanism of hypersensitivity reactions.	Microbiology-- Practicals - A batch MI1.5 Identify the most appropriate method of sterilization / disinfection in the given case scenarios. Discuss the reason for choosing the method of sterilization / disinfection. MI1.6.2 Antimicrobial susceptibility testing and interpretation – Disk diffusion Demo	



	Friday	Clinical Postings	Microbiology - Lecture MI1.10.3 Autoimmunity	<b>Pathology- LecturePA 9.4</b> - Define autoimmunity. Enumerate autoimmune disorders <b>Integrated</b> with microbiology		Pharmacology Practicals- B batch PH 4.2 Effect of drugs on BP using CAL Skill station + SGD PH 1.16 Antihistaminics	Community Medicine- - Practicals - A batch- CM7.4Screening- SGD
week 11	Saturday	Skill lab	General Medicine- Lecture-IM 23.3 • Etiology, clinical manifestation, complication, diagnosis and Management of vitamin deficiency	Surgery- Lecture-IM 15.11 Blood and blood components		Forensic Medicine Practicals- B batch. SGD: FM 14.17:To identify and draw medicolegal inference from common poisons, eg, Datura, castor, aconite, copper sulphate, pesticide	
	Sunday						
	Monday	Clinical Postings	Pharmacology- Lecture- PH 1.25 Anticoagulants	OBG- SGD- OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well being		Pharmacology Practicals-A batch Tutorials	Community Medicine- - Practicals - B batch- CM7.5Study design- SGD

Tuesday	Clinical Postings	Pharmacology- Lecture-PH 1.25 Antiplatelets, fibrinolytics	Forensic Medicine - Lecture FM9.3 - Describe General Principles and basic methodologie s in treatment of poisoning : decontaminati on, supprotive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, Lead, Mercury, Copper, Iron, Cadmium and Thallium.		Forensic Medicine Practicals- A batch. SGD: FM2.16: Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones.	
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	Monday	Clinical Postings	Pharmacology- Lecture - PH 1.19 General anaesthetics	OBG- SGD- OG 8.7 Indications and types of vaccination in pregnancy		Pharmacology Practicals- A batch Tutorials	Community Medicine- - Practicals - B batch- CM7.5Study design- SGD	
	Tuesday	Clinical Postings	Pharmacology- Lecture - PH 1.19 General anaesthetics	Forensic Medicine - Lecture FM9.4 - Describe General Principles and basic methodologie s in treatment of poisoning : decontaminati on, supprotive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, Methanol, Ethylene Glycol.		Forensic Medicine Practicals- A batch. DOAP: FM14.9: Demonstrate, examination of and present an opinion after examination of skeletal remains in a simulated or supervised environment.		Pathology SDL- PA 13.1- Hematopoiesis

Wednesday	Clinical Postings	Microbiology - Lecture MI2.1 Rheumatic fever -Microbial agent and pathogenesis, Lab diagnosis and management - Streptococcus pyogenes	Pathology- Lecture PA 10.3 -Leprosy		Pathology Practicals - A batch Tutorial PA- 7.0	Microbiology-- Practicals - B batch MI1.7.5 Demonstration of types of Antigen Antibody reactions Practicals MI2.3.1 AE Sepsis markers - CRP, Procalcitonin - Applied exercise, Case discussion- Hookworms,pathogen esis, clinical course,lab diagnosis, treatment and prevention,	Sports & extracurricular activities
Thursday	Clinical Postings	Community Medicine- Lecture-CM- 11.1- Occupational Health	Pharmacology - SGD PH 1.19 Antiparkinsoni an drugs & cognition enhancers		Pathology Practicals - B batch DOAP PA 13.2 - anticoagulants in hematology  PA 13.5 - OSPE- Prepare peripheral blood smear and reporting Slides- NNBP, Eosinophilia.	Microbiology-- Practicals - A batch MI2.1 AE Rheumatic fever - Streptococci - ASLO,SGD MI2.4 Anaemia(1) SGD MI8.8 Food, water and air microbiology MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix,	

	Friday	Clinical Postings	Microbiology - Lecture MI2.2 Infective endocarditis	<b>Pathology- LecturePA- 13.3</b> - Define and classify anemia + FEEDBACK		Pharmacology Practicals- B batch PH 3.1 Prescription writing Skill station & Certification	MI 8.1.3,4,5 AE- PUO Brucellosis leptos:
week 13	Saturday	Skill lab	General Medicine- Lecture-IM 23.5 • Counseling on appropriate balanced diet.	Surgery- Lecture-SU 5.2 Wound healing and wound care.		Forensic Medicine Practicals- B batch. DOAP: FM14.9: Demonstrate, examination of and present an opinion	
	Sunday						
	Monday	Clinical Postings + FEEDBACK	Pharmacology- Lecture - PH 1.19 Sedative hypnotics	OBG- Lecture- OG 9.1 Classify, define the etiology, management of abortion		Pharmacology SGD- A batch PH 1.19 Antidepressants & Antimaniac drugs + FEEDBACK	Community Medicine- - Practical - B batch- CM-7.7,CM7.9 Investigation of Epidemic-SGD +Community Medicine-- Practical - B batch-CM-11.4 Occupational Health Spotters-SGD

Tuesday	Clinical Postings	Pharmacology- Lecture - PH 1.19 Opioids	Forensic Medicine - Lecture FM9.4 - Describe General Principles and basic methodologie s in treatment of poisoning : decontaminati on, supprotive therapy, antidote therapy, procedures of enchanced elimination with regard to Ethanol, Methanol, Ethylene Glycol.		Forensic Medicine Practicals- A batch. SGD: FM9.1: Describe general principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enchanced elimination with regards to caustics inorganic- sulphuric, nitric and hydrochloric acids: organic-carbolic acid, oxalic and acetyl salicylic acids.	
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Wednesday	Clinical Postings	Microbiology - Lecture MI2.5 Parasites endemic to India- Classification, distribution and disease burden	<b>Pathology- Lecture PA- 13.4 -</b> Investigation of anemia		<b>Pathology Practicals - A batch DOAPPA</b> 13.2 - anticoagulants in hematology  PA 13.5 - OSPE- Prepare peripheral blood smear and reporting Slides- NNBP, Eosinophilia.	Microbiology-- Practicals - B batch MI2.1 AE Rheumatic fever - Streptococci - ASLO,SGD MI2.4 Anaemia(1) SGD MI8.8 Food, water and air microbiology MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix,	Sports & extracurricular activities
Thursday	Clinical Postings	Community Medicine- Lecture-11.2- Legislation in Occupational Health+CM-11.5- Pneumoconiosis +FEEDBACK	Pharmacology - Lecture - PH 1.19 Opioids		<b>Pathology Practicals - B batch Revision class</b>	Microbiology-- Practicals - A batch MI2.3.1 AE Sepsis markers - CRP, Procalcitonin - Applied exercise, Case discussion- Hookworms,pathogen esis, clinical course,lab diagnosis, treatment and prevention,	



	Friday	Clinical Postings	Microbiology - Lecture Microbiology - Lecture MI2.7.1 HIV I	<b>Pathology- Lecture PA- 14.1 - Iron metabolism</b>  PA 14.2 - Microcytic hypochromic anemia		Pharmacology SGD - B batch PH 1.19 Antidepressants & Antimaniac drugs	Community Medicine- - Practicals - A batch- CM-7.7,CM7.9 Investigation of Epidemic-SGD
week 14	Saturday	Skill lab	General Medicine- Lecture-IM 23.5 • Communication to patients on appropriate balanced diet.	Surgery- Lecture-SU 5.3 Wound healing and wound care.		Forensic Medicine Practicals- B batch. SGD: FM9.1: Describe general principles and basic methodologies in treatment of poisoning:	
	Sunday						
	Monday	Clinical Postings	INTERNALS-THEORY			INTERNALS-PRACTICALS	
	Tuesday	Clinical Postings	INTERNALS-THEORY			INTERNALS-PRACTICALS	
	Wednesday	Clinical Postings	INTERNALS-THEORY			INTERNALS-PRACTICALS	
	Thursday	Clinical Postings	INTERNALS-THEORY			INTERNALS-PRACTICALS	
	Friday	Clinical Postings	Microbiology - Lecture MI4.3.2 Leprosy, (Atypical mycobacteria affecting skin) + FEEDBACK	Pathology lecture - Tutorial PA 13		Pharmacology Practicals- B batch PH 3.1 Prescription writing Skill station & Certification + SGD PH 1.19 Antipsychotic drugs	Community Medicine- - Practicals - A batch- CM-11.4 Occupational Health Spotters-SGD

Sports &  
extracurricular  
activities

						Medicine Batch B. SGD: FM9.5: Describe general principles and basic methodologie s in treatment of poisoning: decontaminat ion, supportive therapy, antidote therapy, procedures of enchanced elimination with regards to organosp hates, carbama tes, organochl orin es, pyrethroids, paraquat, aluminium		
week 15	Saturday	Skill lab	General Medicine- Lecture REVISION	Surgery- Lecture-SU 5.4 Wound healing and wound care.				
	Sunday							





















































#NAME?



















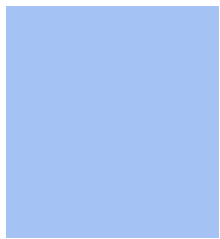




spirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix,

























































































































date	day	8 to 11 am	11.30 - 12.30	12.30 - 1.30 pm		2 - 3 pm	3 - 4 pm
	Monday	Clinical Postings	Microbiology - Lecture MI 7.3 Urinary tract infections - E.coli, Klebsiella, Proteus, Enterococcus, others	<b>Pathology Lecture</b> PA 15.1 - Metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency  PA 15.2 - Lab investigations of macrocytic anemia  PA 15.4 - Distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia		<b>Pharmacology Practicals- A batch</b> PH 3.1 Prescription writing Skill station & Certification and SGD 1.19 - Antipsychotics	<b>Pathology-- Practicals - B batch DOAP</b> Slides PA- 14.3 - microcytic anemia PA 15.3 - macrocytic anemia
	Tuesday	Clinical Postings	<b>Pharmacology Lecture - PH</b> 1.26 Drugs affecting RAAS System	Microbiology SGD MI2.5.3 Trypanosomes		Pharmacology SGD 1.24 - Diuretics	

Wednesday	Clinical Postings	<p><b>Pathology - Lecture PA-16.1 -</b> Define and classify hemolytic anemia</p> <p>PA 16.2 - Pathogenesis and clinical features and hematologic indices of hemolytic anemia</p> <p>PA 16.5 - Peripheral blood picture in different hemolytic Anaemias</p>	<p>Microbiology- Lecture MI2.5.2 Leishmania pathogenesis, clinical course, lab diagnosis, treatment and prevention</p>		<p><b>Pathology Practicals - A batch</b> DOAP Slides PA-14.3 - microcytic anemia PA 15.3 - macrocytic anemia</p>	<p>Microbiology-- Practicals - B batch MI2.2 AE Infective endocarditis- (Viridans Streptococci, Coagulase negative Staphylococci) , SGD MI2.5.3 Trypanosomes</p>	Sports And Extracurricular activities
Thursday	Clinical Postings	<p>Pharmacology - Lecture PH 1.24 DIURETICS</p>			Pharmacology Practicals	<p><b>Pathology-- Practicals - A batch</b> Tutorial -14,15 + SGD PA-16.4b - Case based discussion</p>	

	Friday	Clinical Postings	<b>Pathology - Lecture</b> PA-16.3 - Sickle cell anemia and thalassemia	Microbiology SGD MI2.5.5 Schistosomes SDL MI2.5.4 Filarial worm		<b>Pathology Practicals- B batch</b> Tutorial -14,15 + SGD PA-16.4b - Case based discussion	Microbiology -- Practicals - A batch MI2.2 AE Infective endocarditis- (Viridans Streptococci, Coagulase negative Staphylococci) , SGD MI2.5.3 Trypanosomes
week 16	Saturday	Skill lab - Pharmacology 3.2 Prescription Audit	AETCOM 2.1- Module 2.1 - The foundations of communication ( Team 4 )	AETCOM 2.1 Module 2.1 - The foundations of communication 2 ( Team 4 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture SGD MI2.7.2 Opportunistic infections - relevant to HIV/AIDS SGD MI8.2 Introduction to opportunistic infections & viral opportunistic infections, candidiasis (Also covered in HIV-CVS MI2.7)	<b>Pathology Lecture</b> PA-16.4a -Acquired hemolytic anemia		Pharmacology Practicals- A batch PH 3.6 Interaction with Pharmaceutical Representative Communication Skill station	<b>Pathology-- Practicals - B batch</b> DOAP PA-16.6 - slides hemolytic anaemia

Tuesday	Clinical Postings	Pharmacology Lecture PH 1.24 Antidiuretics	Microbiology SGD MI2.7.4 NACO guidelines, strategies, pre-test counseling, post- test counseling		Pharmacology SDL PH 1.27 - Antihypertensives	
Wednesday	Clinical Postings	<b>Pathology - Lecture PA-17.1 - Aplastic anemia</b>	Microbiology Lecture SGD MI2.7.5 Modes of transmission, prevention		<b>Pathology Practicals - A batch</b> DOAP PA-16.6 - slides hemolytic anaemia	Microbiology-- Practicals - B batch MI2.4 stool examination (3) HOOKWORM, SGD MI2.5.5 Schistosomes
Thursday	Clinical Postings	Pharmacology - Lecture PH 1.27 - Antihypertensives			Pharmacology Practicals	<b>Pathology Practicals - A batch</b> SGD - PA-19.1 - Lymphadenopathy PA-19.6,7- Spleen
Friday	Clinical Postings	<b>Pathology - Lecture PA-18.1 - Leucocytosis leucopenia, lymphocytosis and leukemoid reactions</b>	Microbiology Lecture SDL Diphyllbothrium latum and Mansonella		<b>Pathology Practicals- B batch</b> SGD - PA-19.1 - Lymphadenopathy PA-19.6,7-Spleen	Microbiology Practicals - A batch MI2.4 stool examination (3) HOOKWORM, SGD MI2.5.5 Schistosomes

Sports & extracurricular activities

week 17	Saturday	Skill lab Pharmacology PH 3.2 - Prescription audit	AETCOM2.1-The foundations of communication 2 ( Team 4 )	AETCOM 2.1- The foundations of communication 2 ( Team 4 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture SDL MI2.5.4 Filarial worm	<b>Pathology Lecture - PA-18.2 - Acute leukemia</b>		Pharmacology Practic	<b>Pathology-Practicals - B batch</b> Tutorial -PA 16, 17 + SGD PA-19.2 - Tuberculous lymphadenitis
	Tuesday	Clinical Postings	Pharmacology-Lecture-PH 1.28 Antianginal drugs	Microbiology SGD MI3.1.2 Diarrheagenic E.coli		Pharmacology SGD - PH 1.28 Antianginal drugs and Drugs used in PVD	
	Wednesday	Clinical Postings	Microbiology - Lecture MI3.1.1 Introduction to gastrointestinal infections	<b>Pathology- Lecture PA-18.2 - Chronic leukemia</b>		<b>Pathology Practicals - A batch</b> Tutorial -PA 16, 17 + SGD PA-19.2 - Tuberculous lymphadenitis	Microbiology--Practicals - B batch MI2.6 Demonstration of blood parasites - Plasmodia, Microfilaria (smear) SGD MI2.7.2 Opportunistic infections - relevant to HIV/AIDS
							Sports & extracurricular activities





Monday	Clinical Postings	Microbiology - Lecture MI3.1.3 Cholera	<b>Pathology Lecture - PA-21.1 - Normal haemostasis and haemophilia.</b>		Pharmacology Practicals- A batch PH 5.1 - Communicate with empathy and ethics on drug use Skill station	<b>Pathology- Practicals - B batch DOAP PA 18.2 - Leukemias Slides - AML, ALL, CML, CLL</b>
Tuesday	Clinical Postings	Pharmacology- Lecture - PH 1.29 Pharmacotherapy of heart failure	Micobiology SDL MI3.1.4 Antibiotic associated diarrhoea		Pharmacology SGD PH 1.30 - Pharmacotherapy of Arrhythmias	
Wednesday	BAKRID					
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.31 - Hypolipidemic drugs			Pharmacology Practicals	<b>Pathology-- Practicals - A batch DOAP PA 18.2 - - Leukemias Slides - AML, ALL, CML, CLL</b>
Friday	Clinical Postings	<b>Pathology - Lecture PA 21.2 - Vascular and platelet disorders including ITP</b>	Microbiology SGD- MI3.1.9 Soil transmitted helminthic infections		<b>Pathology Practicals- B batch SGD PA-20.1 - Plasma cell myeloma</b>	Microbiology-- Practicals - MI2.7.3 AE Serological diagnosis of HIV - ICT, ELISA, PCR MI2.5.2,3 Demonstration of blood parasites - Leishmania, Trypanosomes (smear/picture)

week 19	Saturday	Skill lab Pharmacology PH 3.3 - Drug Promotional Literature	AETCOM 2.2- The foundation of bioethics ( Team 5 )	AETCOM 2.3- Health care as a right ( Team 1 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture MI3.1.7 Parasitic dysentery E.histolytica Balantidium coli	<b>Pathology Lecture -</b> PA 21.4 - Disseminated intravascular coagulation PA 21.5 - Vitamin K deficiency.		Pharmacology Practicals- A batch PH 5.2 Communicate regarding use of drug therapy, devices and storage of medicines Skill station	<b>Pathology- Practicals - B batch</b> Tutorial -18 + SGD PA-21.3 - Differentiate platelet from clotting disorders based on the clinical and hematologic features.
	Tuesday	Clinical Postings	Pharmacology- Lecture - PH 1.34 Drugs used in Peptic Ulcer Disease	Micobiology SGD MI 3.6 Overview of Acid peptic disorder		Pharmacology SGD PH 1.19 - Antiepileptic drugs	

Wednesday	Clinical Postings	Microbiology - Lecture MI3.1.8 Parasitic Diarrhea in immunocompetent and immunocompromised	<b>Pathology- Lecture</b> PA- 22.4 - Blood components and their clinical uses.  PA- 22.5 - Infections transmitted by blood transfusion.		<b>Pathology Practicals - A batch</b> SGD PA-20.1 - Plasma cell myeloma	Microbiology-- Practicals - B batch MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration - Entamoeba Giardia, Coccidia MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration - Entamoeba Giardia, Coccidia MI8.1.6 AE-Lab diagnosis of dengue, chikungunya	Sports & extracurricular activities
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.34 Drugs used in Peptic Ulcer Disease			Pharmacology Practicals	<b>Pathology-- Practicals - A batch</b> Tutorial -18 + SGD PA-21.3 - Differentiate platelet from clotting disorders based on the clinical and hematologic features.	



Tuesday	Clinical Postings	Pharmacology-Lecture - PH 1.34 - Antiemetics	Micobiology Lecture MI 3.7. 1 Enterically transmitted Viral hepatitis - Hepatitis A and E		Pharmacology SDL 1.59 - OTC , Herbal Medicines and FDC	
Wednesday	Clinical Postings	Microbiology - Lecture MI 3.7. 2 - Hepatitis B	<b>Pathology- Lecture</b> PA 11.2 -Tumour and tumour like conditions in infancy and childhood		<b>Pathology Practicals - A batch DOAP</b> PA-22.1 - Blood group systems (ABO and RH) PA-22.2 - Compatibility testing. PA-16.7 - Describe the correct technique to perform a cross match PA-17.2 - Bone marrow aspiration and biopsy	Microbiology-- Practicals - B batch MI3.1.2 ,3,5 AE -3 Diarrheogenic E.coli, cholera, food poisoning Hanging drop ,MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration -Enatamoeba Giardia,Coccidia
Thursday	Clinical Postings	Pharmacology-Lecture SDL - PH 1.34 Antidiarrhoeals And Laxatives			Pharmacology Practic	<b>Pathology-- Practicals - A batch DOAP</b> PA 23.1 - Urine examination

Sports & extracurricular activities

	Friday	Clinical Postings	<b>Pathology - Lecture</b> PA 11.3 - Common storage disorders in infancy and childhood	Microbiology Lecture MI 3.7. 3 Hepatitis C and D		<b>Pathology Practicals- B batch SGD</b> PA 23.2 - Body fluids in various disease states. PA 23.3 - Semen analysis.	Microbiology-- Practicals - A batch MI3.1.2 ,3,5 AE -3 Diarrheagenic E.coli, cholera, food poisoning Hanging drop ,MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration -Enatamoeba Giardia,Coccidia
week 21	Saturday	Skill lab	AETCOM 2.4 - Working in a health care team ( Team 2 )	AETCOM 2.4 - Working in a health care team ( Team 2 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture MI4.1.1 Introduction to anaerobic infections	<b>Pathology Lecture -</b> PA 12.2 - Protein calorie malnutrition and starvation		Pharmacology Practicals- A batch PH 3.5 - P - Drugs Skill station & Certification	<b>Pathology- Practicals - B batch SGD</b> PA 8.1 - Diagnostic role of cytology and its application in clinical care.
	Tuesday	Clinical Postings	Pharmacology SDL - PH 1.34 - Drugs used in IBS	Micobiology SGD MI4.1.6 Actinomycosis, Nocardia		Pharmacology SDL PH 1.62 - Antiseptics and Disinfectants	

Wednesday	Clinical Postings	Microbiology - Lecture MI4.1.2 Tetanus	Pathology- Lecture PA 12.3 - Obesity		Pathology Practicals - A batch SGD PA 23.2 - Body fluids in various disease states. PA 23.3 - Semen analysis.	Microbiology-- Practicals - B batch MI3.1.6 AE Bacillary dysentery MI3.4 AE - Lab diagnosis of Enteric fever 1st week- blood culture 2nd week widal test	Sports & extracurricular activities
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.10 - Prescription Writing and Identifying errors in prescriptions			Pharmacology Practicals	Pathology-- Practicals - A batch SGD PA 8.1 - Diagnostic role of cytology and its application in clinical care..	

	Friday	Clinical Postings	<b>Pathology - Lecture</b> PA24.1 - Oral cancers including salivary gland tumors	Microbiology SDL- MI4.3.3a Pox virus		<b>Pathology Practicals- B batch</b> SGD PA 8.2 - Exfoliative cytology including the technique & stains used  PA 8.3 - Observe a diagnostic cytology and its staining and interpret the specimen	Microbiology-- Practicals - A batch MI3.1.6 AE Bacillary dysentery MI3.4 AE – Lab diagnosis of Enteric fever 1st week- blood culture 2nd week widal test
week 22	Saturday	Skill lab	AETCOM 2.4 - Working in a health care team ( Team 2 )	AETCOM 2.4 - Working in a health care team ( Team 2 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture MI4.1.5 Infections of Nonsporing anaerobes	<b>Pathology Lecture-</b> PA-24.2 - Peptic ulcer disease.		Pharmacology Practicals- A batch PH 2.2 - ORS Preparation DOAP	<b>Pathology- Practicals - B batch DOAP -</b> PA-35.1 - CSF findings in meningitis.  PA 35.3 - Identify the etiology of meningitis based on given CSF parameters.



Tuesday	Clinical Postings	Pharmacology- Lecture PH 1.60 - Pharmacogenomics and Pharmacoeconomics	Micobiology SGD- MI4.3.7 Cellulitis including diabetic foot		Pharmacology PH 1.55 - National Health Programmes ( Integrated topic with Community Medicine )	
Wednesday	Clinical Postings	Microbiology - Lecture MI4.2 Bone & joint infections	<b>Pathology- Lecture</b> PA-24.4 - Carcinoma of the stomach		<b>Pathology Practicals - A batch</b> SGD PA 8.2 - Exfoliative cytology including the technique & stains used  PA 8.3 - Observe a diagnostic cytology and its staining and interpret the specimen	Microbiology-- Practicals - B batch MI3.7 AE Seromarkers of Hepatitis B, Hepatitis C, Applied bacteriology, virology and parasitology exercises in GIT
Thursday	Clinical Postings	Pharmacology- SDL - PH 1.61 - Dietary supplements and Nutraceuticals			Pharmacology Practica	<b>Pathology-- Practicals - A batch DOAP -</b> PA-35.1 - CSF findings in meningitis.  PA 35.3 - Identify the etiology of meningitis based on given CSF parameters.
Friday	MOHARAM					

Sports & extracurricular activities

week 23	Saturday	Skill lab	AETCOM 2.4 - Working in a health care team ( Team 2 )	AETCOM 2.5 - Bioethics continued - case studies on patient anatomy and decision making ( Team 5 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture -MI8.1.2 Plague	<b>Pathology Lecture - PA-24.6 - Inflammatory bowel disease</b>		Pharmacology PracticalsSGD- A batch PH 5.5 - Demonstrate and understanding of the caution in prescribing drugs likely to produce dependance and recommend the line of management pRAC	<b>Pathology- Practicals - B batch DOAP - PA-24.3 ,24.5- GIT-</b>
	Tuesday	Clinical Postings	Pharmacology- Lecture - PH 1.54 - Vaccine and antisera	Microbiology SGD MI4.3.6 Tissue nematode infections of skin and soft-tissue		Pharmacology and Psychiatry Integration PH 1.22 Drugs of Abuse PH 1.23 Drug Deaddiction	

Wednesday	Clinical Postings	Microbiology - Lecture MI4.3 Introduction to skin and soft tissue infections	<b>Pathology- Lecture</b> PA-24.7 - Carcinoma of the colon		<b>Pathology Practicals - A batch DOAP -- PA-24.3 ,24.5- GIT-</b>	Microbiology-- Practicals - B batch MI4.3.1 Gram stain exercise Gram stain of Cl.tetaniDemo ) Demonstration of sample collection – (collection of pus) AE 3- 1.Cellulitis (Streptococcus pyogenes), 2.Surgical site infection, 3.Burns wound infection (Pseudomonas)	Sports & extracurricular activities
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.37 - Anterior Pitutary Hormones			Pharmacology Practic	<b>Pathology-- Practicals - A batch SGD</b> PA-25.1 - Bilirubin metabolism, jaundice.	

			<b>Pathology - Lecture PA-25.2 - Hepatic failure PA-25.3 - viral and toxic hepatitis:</b>	Microbiology Lecture- MI4.3.3- Herpes viruses		<b>Pathology Practicals- B batch SGD PA-25.1 - Bilirubin metabolism, jaundice.</b>	Microbiology-- Practicals - A batch MI3.7 AE Seromarkers of Hepatitis B, Hepatitis C, Applied bacteriology, virology and parasitology exercises in GIT
week 24	Friday	Clinical Postings					
	Saturday	Skill lab	AETCOM 2.5 - Bioethics continued - case studies on patient anatomy and decision making ( Team 5 )	AETCOM 2.5 - Bioethics continued - case studies on patient anatomy and decision making ( Team 5 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture MI4.3.3a Viral exanthematous infections	<b>Pathology lecture - PA-25.4 Alcoholic liver disease including cirrhosis. PA-25.5 -Portal hypertension.</b>		Pharmacology Practicals- A batch PH 5.6 -Demonstrate ability to educate public and patients about various aspects of drug use including drug dependance and OTC drugs INTEGRATION WITH PSYCHIATRY	<b>Pathology- Practicals - B batch DOAP - PA-25.6 - Liver function tests and interpretation</b>
	Tuesday	Clinical Postings	Pharmacology- Lecture PH 1.40 - Drugs used in the treatment of Infertility	Micobiology Lecture MI4.3.4 Superficial mycoses		Pharmacology SGD PH 1.63 -Drug regulations , 1.64 - Drug development and GCP	

Wednesday	Clinical Postings	Microbiology - Lecture MI4.3.5 Subcutaneous mycoses	<b>Pathology- Lecture</b> PA-27.1 - Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis		<b>Pathology Practicals - A batch</b> <b>DOAP</b> -PA-25.6 - liver function tests and interpretation	Microbiology-- Practicals - B batch MI4.2 AE 1.Osteomyelitis 2. Infective arthritis MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo (video)	Sports & extracurricular activities
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.40 - Drugs used in Erectile dysfunction			Pharmacology Practicals	<b>Pathology-- Practicals - A batch SGD</b> PA-27.2 - Aneurysms including aortic aneurysms.  PA-27.3 - Heart failure.  PA27.10 - Syphilis in cardiovascular system.	



Monday	Clinical Postings	Microbiology - SGD Pyogenic meningitis	<b>Pathology lecture - PA-27.4 - Rheumatic fever.</b>		Pharmacology Practicals SGD A batch PH 5.7 - Demonstrate and understanding of legal and ethical aspects of prescribing drugs <b>INTEGRATION WITH FORENSIC MEDICINE</b> SDL - PH 1.33 - Antitussives	<b>Pathology- Practicals - B batch Tutorial -24 + SGD PA 10.4 - Infectious diseases.</b>		
Tuesday	Clinical Postings	Pharmacology- Lecture PH 1.36 - Estrogens	Micobiology SDL Prevention of Polio and rabies		Pharmacology SGD PH 1.36 - Estrogens , Progestins		Pathology SDL-PA 12.1- Tobacco.alcohol.	
Wednesday	Clinical Postings + FEEDBACK	Microbiology - Lecture MI5.1.2 Pyogenic meningitis	<b>Pathology- Lecture - PA-27.6 -Infective endocarditis.</b>		<b>Pathology Practicals - A batch Tutorial -24 + SGD PA 10.4 -Infectious diseases.</b>	Microbiology-- Practicals - B batch MI4.3.4,5 AE Dermatophytes & Mycetomas collection of sample KOH mount, culture, Side culture; MI4.3.3 AE - Viral exanthematous fever	Sports & extracurricular activities	

							<b>Pathology-- Practicals - A batch SGD</b> PA 27.7 - Pericarditis and pericardial effusion  PA 27.9 - Cardiomyopat hies
	Thursday	Clinical Postings	Pharmacology- Lecture PH 1.39 - OCPs			Pharmacology Practic	
	Friday	GANESH CHATURTHI					
week 26	Saturday	Skill lab	AETCOM 2.5 - Bioethics continued - case studies on patient anatomy and decision making ( Team 5 )	AETCOM 2.6 - Bioethics continued : Case studies on autonomy and decision making ( Team 3 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture MI5.1.5 Fungal meningitis	<b>Pathology lecture -</b> PA-29.1 - Testicular tumors.  PA-29.2 - Carcinoma of the penis.		Pharmacology Practicals- A batch Tutorials	<b>Pathology- Practicals - B batch SGD</b> PA 27.7 - Pericarditis and pericardial effusion  PA 27.9 - Cardiomyopat hies



Tuesday	Clinical Postings	Pharmacology- Lecture PH 1.41 - Drugs acting on uterus	Micobiology SGD MI5.1.3 Chronic meningitis		Pharmacology SGD PH 1.57- Pharmacotherapy of skin disorders		Pathology SDL- PA 10- corona virus
Wednesday	Clinical Postings	Microbiology - Lecture MI5.2.1 Viral encephalitis	<p><b>Pathology- Lecture</b> PA-29.3 -Benign prostatic hyperplasia.</p> <p>PA-29.4 - Carcinoma of the prostate.</p> <p>PA-29.5 - Prostatitis.</p>		<p><b>Pathology Practicals - A batch</b> DOAP -PA 27.8 - acute coronary syndromes</p>	<p>Practicals - B batch MI5.2.7,8 Spotter - Polio vaccine,hydati d cyst MI5.2.8 AE 1.Rabies - using Negri body slide/photogra ph MI5.2.12 2.- hydatid cyst, 3.Neurocystice rcosis (specimen/CT scan picture) 4.cerebral malaria - peripheral smear- Pl.falciparum or ICT MI5.1.8,9,10 AE.Pyogenic meningitis- Sample collection - CSF (Manequin)</p>	Sports & extracurricular activities

	Thursday	Clinical Postings	Pharmacology- Lecture PH 1.36 - Drugs used in Osteoporosis			Pharmacology Practic	<b>Pathology-- Practicals - A batch DOAP - PA29 – Male Genital Tract</b>
	Friday	Clinical Postings	<b>Pathology - tutorial-27,25.</b>	Microbiology SGD- MI5.1.4 Aseptic meningitis - Viral causes		<b>Pathology Practicals- B batch DOAP -PA 27.8 - acute coronary syndromes</b>	Microbiology-- Practicals - A batchMI4.2 AE 1.Osteomyeliti s 2. Infective arthritis MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo (video)
week 27	Saturday	Skill lab	AETCOM 2.6 - Bioethics continued : Case studies on autonomy and decision making ( Team 3 )	AETCOM 2.6 - Bioethics continued : Case studies on autonomy and decision making ( Team 3 )			
	Sunday						
	Monday	Clinical Postings	Microbiology - Lecture MI5.2.2 Polio	<b>Pathology lecture- PA-26.1 - Pneumonia.</b>  PA 26.2 - Lung abscess		Pharmacology Practicals- A batch Tutorials	<b>Pathology- Practicals - B batch DOAP - PA29 – Male Genital Tract</b>

Tuesday	Clinical Postings	Pharmacology- Lecture PH 1.32 - Drugs used in Bronchial asthma	Micobiology SGD MI5.2.4 Slow viral infections		Pharmacology SGD PH 1.58 - Ocular pharmacology	
Wednesday	Clinical Postings	Microbiology - Lecture MI5.2.3 Rabies	<b>Pathology- Lecture</b> PA-26.6 -Tumors of the lung and pleura.  PA-26.7 - Mesothelioma.		<b>Pathology Practicals - A batch SGD</b> PA 10.1 - -Malaria.  PA 10.2 - Cysticercosis.	Microbiology-- Practicals - B batch MI5.1.13 AE- 3.Tubercular meningitis MI5.1.16. AE 4.Cryptococcal meningitis MI5.2.11 AE - cerebral abscess - Anaerobes/ Staphylococci/ Nocardia/
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.32 - Drugs used in Bronchial asthma			Pharmacology Practic	<b>Pathology-- Practicals - A batch DOAP</b> PA-26.0 - Respiratory System

Sports & extracurricular activities

			<b>Pathology - Lecture PA-26.3 - Obstructive airway disease (OAD) - Integrated with Pharmacology, medicine,</b>	Microbiology SGD- MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis, cerebral malaria		<b>Pathology Practicals- B batch SGD</b> PA 10.1 -Malaria. PA 10.2 - Cysticercosis.	Microbiology-- Practicals - A batch MI4.3.4,5 AE Dermatophytes & Mycetoma collection of sample KOH mount, culture, Side culture; MI4.3.3 AE - Viral exanthematous fever
week 28	Friday	Clinical Postings					
	Saturday	Skill lab	AETCOM 2.6 - Bioethics continued : Case studies on autonomy and decision making ( Team 3 )	AETCOM 2.6 - Bioethics continued : Case studies on autonomy and decision making ( Team 3 )			
	Sunday						
	Monday	Clinical Postings	Microbiology MI6.1.15 Mycobacterium tuberculosis- class 1	Pathology- Lecture - PA-26.4 - Tuberculosis <b>INTEGRATION</b> with pharmacology, pulmonary medicine, microbiology		Pharmacology Practicals- A batch Tutorials- FEEDBACK	<b>Pathology- Practicals - B batch DOAP</b> PA-26.0 - Respiratory
	Tuesday	Clinical Postings	Pharmacology- Lecture PH 1.44 - Anti TB drugs( Integrated with Respiratory Medicine )	Microbiology Lecture MI6.1.16 Mycobacterium tuberculosis- class 2		Pharmacology SGD PH 2.5 Pandemic module	

Wednesday	Clinical Postings		Pathology Lecture- PA-26.5 - Occupational lung disease		Pathology Practicals - A batch revision	Microbiology-- Practicals - B batch MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration - Enatamoeba Giardia,Coccidia MI8.1.6 AE-Lab diagnosis of dengue,chikungunya	Sports & extracurricular activities
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.44 - Anti TB Drugs ( Integrated with Respiratory Medicine, Internal Medicine )			Pharmacology Practicals	Pathology-- Practicals - A batch Revision	



		Clinical Postings	INTERNALS THEORY		INTERNALS-PRACTICALS	
	Thursday	Clinical Postings				
	Friday	Clinical Postings	Pathology - Lecture - Tutorial	Microbiology Lecture- MI6.1.5 Diphtheria + FEEDBACK	Pathology Practicals- B batch tutorial	Microbiology-- Practicals - A batch MI5.1.13 AE- 3.Tubercular meningitis MI5.1.16. AE 4.Cryptococcal meningitis MI5.2.11 AE - cerebral abscess - Anaerobes/ Staphylococcus/ Nocardia/
	Saturday	Skill lab	AETCOM 2.7 - Bioethics Continued : Case studies on autonomy and decision making ( Team1 )	AETCOM 2.7 - Bioethics Continued : Case studies on autonomy and decision making ( Team 1 )		
week 30	Sunday					

Date	Day	8 to 11AM	11:30AM to 12:30	12:30 to 1:30pm	1:30- to 2	2 to 4PM	4 to 5 PM
	Monday	Clinical Postings	<b>Pathology-Lecture</b> PA-28.1 - normal histology of the kidney.  PA-28.5 - Glomerular diseases and glomerulonephritis.  PA-28.6 - IgA nephropathy.	Microbiology-Lecture MI6.1.13 Viral pneumonia - Influenza viruses, (Coronaviridae)		Pharmacology SGD - PH 1.38 - Corticosteroids	Pathology SDL- PA28.16- Urothelial tumours.
	Tuesday	Clinical Postings	Pathology-Lecture PA 28.8 - Diseases affecting the tubular Interstitium.  PA-28.9 - Acute tubular necrosis.  PA-28.10 - Acute and chronic pyelonephritis and reflux nephropathy	Microbiology - Lecture SGD MI5.2.6 Infectious space occupying lesions of CNS		<b>Pathology Practicals- A batch SGD</b> PA 28.2,3,4- Renal failure	Microbiology Practicals- B batch MI6.1.3 &4 AE otitis Proteus, Aspergillus, MI6.1.5 AE-white patch in oral cavity - Albert stain,  Pharmacology-SDL PH 1.37 - Androgens and Antiandrogens



					Pharmacology Practicals SGD - A batch PH 5.3 - Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	Pathology Practicals-B batch SGD PA 28.2,3,4- Renal failure	Microbiology- SGD MI8.6 Biomedical waste management	
Wednesday	Clinical Postings	Pharmacology - Lecture PH 1.42 - General Chemotherapy						
Thursday	AYUDHA POOJA							
Friday	VIJAYADASHAMI							
week 31	Saturday	Skill lab Microbiology SGD MI6.1.6 Whooping cough and croup B.pertusis, Parainfluenza	Surgery- Lecture-PA 5.1 Wound healing and wound care.	OBG- Lecture- OG 9.5 Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum		General Medicine- Lecture- IM 13.1 • Clinical epidemiology and risk factors for common malignancy in India. IM 13.2 • Genetic of cancer.		
	Sunday							
	Monday	Clinical Postings	Pathology- LecturePA- 28.14 - Renal tumors.	Microbiology- SGD MI6.1.12 Viral lower respiratory infections - Adeno, RSV, EBV		Pharmacology- SGD PH 1.42 - Beta Lactams	Pathology SDL- PA 32.5- Hyperparathyroidism	
	Tuesday	ID MILAD						
	Wednesday	VALMIKI JAYANTHI						

					Pharmacology Practicals SGD - B batch PH 5.3 - Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	<b>Pathology Practicals-A batch</b> SGDPA- 28.12 - Cystic disease of the kidney.  PA-28.13 - Renal stone and obstructive uropathy	Community Medicine- SDL-CM- 7.9Application of ComputersEpidemiology
Thursday	Clinical Postings	Pharmacology- Lecture 1.42 - Quinolones					
					<b>Pathology Practicals- B batch</b> SGDPA- 28.12 - Cystic disease of the kidney.  PA-28.13 - Renal stone and obstructive uropathy	Microbiology Practicals-A batch MI6.1.3 &4 AE otitis Proteus, Aspergillus, MI6.1.5 AE-white patch in oral cavity - Albert stain,	AETCOM 2.7 - Bioethics Continued : Case studies on autonomy and decision making ( Team 1 )
Friday	Clinical Postings	Community Medicine - Lecture- CM13.1,13.2,13. 4-Disaster Management					
week 32	Saturday	Skill lab Microbiology - SGD MI5.2.5 Parasitic meningitis and encephalitis Primary amoebic encephalitis	Surgery- Lecture-SU 2.1 Shock.	OBG- Lecture- OG 13.1 Enumerate the physiology of normal labour		General Medicine- Lecture- IM 13.3 • Infection and cancer. IM 13.4 • Natural history clinical features and complications and cause of death for malignancy	

	Sunday							
	Monday	Clinical Postings	Pathology- Lecture PA-28.7 - Glomerular manifestations of systemic disease. PA- 28.11 - Vascular disease of the kidney. PA-28.15 - Thrombotic angiopathies.	Microbiology- Lecture MI6.1.18 & 19 Fungal infections of lower respiratory tract		Pharmacology- SGD PH 1.48 - Tetracyclines	Pathology SDL PA 32.6- Pancreatic cancer	
	Tuesday	Clinical Postings	Pathology- Lecture PA-33.1 - Osteomyelitis	Microbiology - Lecture MI 7.1 Normal anatomy & infections of Genito urinary system- pathogenesis, general lab diagnosis		<b>Pathology Practicals- A</b> batch PA 28.0- Urinary system - DOAP	Microbiology Practicals- B batch MI6.1.5 AE- CAP S.pneumo, H.influenzae, K.pneumoniae VAP Acinetobacter, MI 6.2 AE Gram's staining - with history - otitis media, sinusitis	Pharmacology - SDL - PH 1.42 Sulfonamides

Wednesday	Clinical Postings	Pharmacology - Lecture PH 1.42 - Aminoglycosides			Pharmacology Practicals SGD - A batch PH 5.4 - Explain to the patient the relationship between cost of treatment and patient compliance	Pathology Practicals-B batch PA 28.0- Urinary system - DOAP	Microbiology-SDL MI 7.2.4 Nongonococcal urethritis including mycoplasma, Ureaplasma, Chlamydia
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.47 - Drugs used in Amoebiasis and Kala Azar			Pharmacology Practicals SGD- B batch PH 5.4 - Explain to the patient the relationship between cost of treatment and patient compliance	Pathology Practicals-A batch Tutorial PA 28,29	Community Medicine- SDL-13.3-Man Made disaster

						Microbiology Practicals-A batch MI6.1.5 AE- CAP S.pneumo, H.influenzae, K.pneumoniae VAP Acinetobacter, MI 6.2 AE Gram's staining - with history - otitis media, sinusitis	
	Friday	Clinical Postings	Community Medicine - theory-Internal assessment			Pathology Practicals- B batch Tutorial PA 28,29	AETCOM 2.7 - Bioethics Continued : Case studies on autonomy and decision making ( Team 1 )
week 33	Saturday	Skill lab Microbiology lecture MI8.1.9 Hydatid cyst disease	Surgery- Lecture-SU 2.2 Shock.	OBG- SGD-OG 13.1 Mechanism of labour in occipito- anterior presentation ; monitoring of labour including partogram ; conduct of labour , pain relief ; principles of induction and acceleration of labour ;management of third stage of labour		General Medicine- Lecture- IM 13.5 • End of life care.	
	Sunday						
	Monday	RAJYOTSAVA					

Tuesday	Clinical Postings	Pathology- Lecture PA-33.2 - Bone tumors	Microbiology - Lecture MI 7.2.1 & 2.2 Pathogens causing ulcerative Lesions in the genital tract 1- Syphilis		Pathology Practicals- A batch SGD PA 33.3 Soft tissue tumours	Microbiology Practicals- B batch SGD MI6.1.11 Atypical Pneumonia - Mycoplasma, Chlamydia, viral,SGD MI6.1.17 Atypical Myco bacteria MI6.3.4 Acid fast staining (4) 7 MI6.1.21	Pharmacology-SDL PH 1.46 - Antileprosy drugs
Wednesday	NARAKA CHATURDASHI						
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.48 - Drugs used in UTI, PH 1.42- Miscellaneous Antibiotics			Pharmacology Practicals - B batch Tutorials	Pathology Practicals- A batch DOAP - PA 33- Bone & soft tissues	
Friday	BALIPADYAMI						

week 34	Saturday	<p>Skill lab Microbiology SGD MI8.2 Opportunistic Intestinal parasitic infections - Cystisporiasis, Cryptosporidiasis, Cyclosporiasis, Microsporidiasis and Strongyloidiasis , Giardia - (covered in GIT 3.3)</p>	<p>Surgery- Lecture-SU 2.3 Shock.</p>	<p>OBG- SGD- OG 13.1 Mechanism of labour in occipito- anterior presentation ; monitoring of labour including partogram ; conduct of labour , pain relief ; principles of induction and acceleration of labour ;management of third stage of labour</p>	<p>General Medicine- Lecture- IM 13.6 • Curative and palliative care in cancer patients.</p>	
	Sunday					
	Monday	<p>Clinical Postings</p>	<p>Pathology- LecturePA-34.1 - PA-34.2 - PA-34.3 - Skin tumours.</p>	<p>Microbiology- Lecture MI 7.2.1&amp; 2.2 Pathogens causing ulcerative Lesions in the genital tract 1- Syphilis</p>	<p>Pharmacology SGD PH 1.48 - Drugs used in STD and Macrolides</p>	<p>Pathology SDL PA 32.7,8- Adrenal disorders.</p>

Tuesday	Clinical Postings	Pathology- Lecture PA 32.1 - Thyroid swellings	Microbiology - Lecture MI 7.2.3 Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis)		Pathology Practicals- A batch SGD PA32.2,3- Thyrotoxicosis, hypothyroidism.+ tutorial PA 33,19,35	Microbiology Practicals- B batch Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst, MI8.2 AE Candidiasis Mucromycosis	Pharmacology-SDL PH 1.47 - ANTHELMINTICS
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Wednesday	Clinical Postings	Pharmacology - Lecture PH 1.36 - Drugs used in thyroid disorders			Pharmacology Practicals - A batch Tutorials	Pathology Practicals-B batch SGD PA 33.3 Soft tissue tumours	Microbiology- Practical MI 7.3 AE - UTI sample collection MI 7.3.11 AE CAUTI MI8.12 Discuss with help of case scenarios or role plays or videos : a. Request form or container with incomplete or wrong information b. Lost CSF sample c. Contaminated blood for culture d. Delayed submission of urine sample for culture e. Salivary sample for ZN stain
Thursday	Clinical Postings	Pharmacology- Lecture PH 1.36 - Drugs used in thyroid disorders			Pharmacology Practicals - B batch - STUDENT SEMINAR	Pathology Practicals-A batch DOAP PA 32.0- Endocrine system	Community Medicine- SDL-Internal Assessment Theory

	Friday	Clinical Postings - FEEDBACK	Community Medicine - Lecture-CM-15.1,15.2- Mental Health			Pathology Practicals- B batch DOAP - PA 33- Bone & soft tissues	Microbiology Practicals-A batch SGD MI6.1.11 Atypical Pneumonia - Mycoplasma, Chlamydia, viral,SGD MI6.1.17 Atypical Myco bacteria MI6.3.4 Acid fast staining (4) 7 MI6.1.21	AETCOM 2.7 - Bioethics Continued : Case studies on autonomy and decision making ( Team 1 )
week 35	Saturday	Skill lab Microbiology SGD MI6.1.21 Immunoprophylaxis of Respiratory infection	Surgery- Lecture-SU 4.1 Burns.	OBG- SGD- OG 13.1 Mechanism of labour in occipito-anterior presentation ; monitoring of labour including partogram ; conduct of labour , pain relief ; principles of induction and acceleration of labour ;management of third stage of labour		General Medicine- Lecture- IM 13.12 • Investigation and common cancer		
	Sunday							

	Monday	Clinical Postings	Pathology- Lecture PA-32.4 - Diabetes mellitus - <b>Integrated</b> with Pharmacology, medicine, ophthalmology	Microbiology- Lecture MI 7.2.2 Pathogens causing ulcerative Lesions in the genital tract 2 ( Haemophilus ducreyi, LGV Calymmatobact erium granulomatis, Herpes Virus)		Pharmacology- SGD INTEGRATION TOPIC PH 1.36 Antidiabetic drugs	Pathology SDL Pa 32.9- Adrenal neoplasms.	
	Tuesday	Clinical Postings	Pathology- Lecture PA-30.1 -Carcinoma of the Cervix.  PA-30.6 - Cervicitis.	Microbiology - Lecture MI2.5.1 Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis, treatment and prevention		Pathology Practicals- A batch DOAP - PA 34.4- Skin tumours	Microbiology Practicals- B batch SGD MI6.1.14 Pneumonia in immunocompr omised MI 7.2.3 AE Discharge per vagina (differnce between bacterial vaginosis& bacterial vaginitis), Urethral syndrome	Pharmacology-SDL 1.51 Occupational and environmental pesticides, Food adulterants, Pollutants and Insect Repellants

Wednesday	Clinical Postings	Pharmacology - Lecture PH 1.47 Antimalarial drugs			Pharmacology Practicals - A batch - STUDENT SEMINAR	Pathology Practicals-B batch SGD PA32.2,3-Thyrotoxicosis , hypothyroidis m.+ tutorial PA 33,19,35	Microbiology-SDL Zoonotic TB,cat scratch disease, rat bite fever SGD MI8.4 Emerging infections and bioterrorism
Thursday	Clinical Postings	Pharmacology-Lecture PH 1.47 - Antimalarials			Pharmacology Practicals - B batch-STUDENT SEMINAR	Pathology Practicals-A batch DOAP PA 30.3-Female genital system	Community Mdesedicine-SDL-CM-Internal Assessment Practicals

Friday	Clinical Postings	Community Medicine - Lecture-CM-18.1- International Health			Pathology Practicals- B batch DOAP PA 32.0- Endocrine system	Microbiology Practicals- A batch Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst, MI8.2 AE Candidiasis Mucromycosis A MI 6.3.1,2,3 AE Gram's staining - sputum (pneumococcus, Klebsiella, quality of sample	AETCOM 2.8 What does it mean to be family member of sick patients ( Team 4 )
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				OBG- SGD- OG 13.1 Mechanism of labour in occipito- anterior presentation ; monitoring of labour including partogram ; conduct of labour , pain relief ; principles of induction and acceleration of labour ;management of third stage of labour			
week 36	Saturday	Skill lab Microbiology SGD MI6.1.20 General diagnosis of pulmonary parasitic infections- Lung flukes, Paragonimus	Surgery- Lecture-SU 4.2 Burns.			a batch	
	Sunday						
	Monday	KANAKADAASA JAYANTHI					

Tuesday	Clinical Postings	<p>Pathology- Lecture PA-30.2 - Carcinoma of the endometrium.</p> <p>PA-30.7 - Endometriosis.</p> <p>PA-30.8 - Adenomyosis.</p> <p>PA-30.9 - Endometrial hyperplasia.</p>	<p>Microbiology - Lecture MI8.1&amp;1.1 Introduction to zoonotic infections, Anthrax, MI8.1.3 Brucellosis</p>		<p>Pathology Practicals- A batch Tutorial PA 32,34</p>	<p>Microbiology Practicals- B batch Mi8.1.8&amp;9 Stool Examination (5)-larva of Strongyloides Demonstratio n of specimen Taenia adult worms,hydatid cyst &amp; slide of hydatid cyst,MI8.2 AE Candidiasis Mucromycosis SGD MI8.1.8 Taeniasis, (Cysticercosis , partly covered in CNS) and (Hymenolepia sis),</p>	Pharmacology-SDL Tutorials
Wednesday	Clinical Postings	Pharmacology - Lecture PH 1.48 - Antifungal drugs			<p>Pharmacology Practicals - A batch- STUDENT SEMINAR</p>	<p>Pathology Practicals-B batch DOAP - PA 34.4- Skin tumours</p>	<p>Microbiology- SGD MI 7.2.7 Prevention measures in STD, SGD MI 7.2.10 Congenital infections</p>

Thursday	Clinical Postings	Pharmacology-Lecture PH 1.48 - Antiviral drugs			Pharmacology Practicals - B batch Tutorials	Pathology Practicals-A batch Tutorial PA -30	Community Medicine-SDL-CM-11.3,CM11.4Ergonomics,Occupational Hazard
Friday	Clinical Postings	Community Medicine - Lecture-CM18.1-International Health			Pathology Practicals- B batch DOAP PA 30.3-Female genital system	Practicals-A batch SGD MI6.1.14 Pneumonia in immunocompromised MI 7.2.3 AE Discharge per vagina (difference between bacterial vaginosis& bacterial vaginitis), Urethral syndrome MI8.9 collection of wound swab and pus sample in simulated situation Instruct sample collection procedure (sputum, urine, stool,for culture)	AETCOM 2.8 What does it mean to be family member of sick patients ( Team 4 )



week 37	Saturday	Skill lab Case discussion- Hookworms, pathogenesis, clinical course, lab diagnosis, treatment and prevention,	Surgery- Lecture-SU 4.3 Burns	OBG- Lecture- OG 19.1 Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counselling for contraception, puerperal sterilization		General Medicine- Lecture- IM 13.14 • Indication of surgery, radiation, chemotherapy for common malignancies. IM 13.15 • Diagnostic tests, screening and prevention of common malignancies.		
	Sunday							
	Monday	Clinical Postings	Pathology- Lecture PA-30.4 Ovarian tumours	Microbiology- Lecture MI8.1.4 Leptospirosis , Borreliosis		Pharmacology- SGD PH 1.49 - Anticancer drugs	Pathology SDL PA 33.4- Pagets disease	
	Tuesday	Clinical Postings	Pathology- Lecture PA 30.5- Gestational trophoblastic neoplasms	Microbiology - Lecture MI8.1.5 Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses)		Pathology Practicals- A batch DOAP - PA 31.3- Breast	Microbiology Practicals- B batch MI6.3.4 Acid fast staining (4) ,MI6.3.4 Acid fast staining (5)	Pharmacology-SDL Tutorials
	Wednesday	Clinical Postings	WORLD AIDS DAY Pharmacology - Lecture Integration Topic PH 1.48 Anti HIV Drugs	Pathology Lecture- PA 9.6- HIV & AIDS ( <b>INTEGRATION TOPIC</b> )		Pharmacology Practicals - A batch Tutorials	Pathology Practicals-B batch Tutorial PA 32,34	Microbiology-SDL MI8.1.6 Arboviral infections- Classification, Spotted fever group, Dengue, Chikungunya, KFD, Gen Lab diagnosis; (Zikavirus)

	Thursday	Clinical Postings	Pharmacology-Lecture PH 1.50 Immunomodulators			Pharmacology Practicals - B batch Tutorials	Pathology Practicals-A batch Revision	Community Medicine-SDL-CM7.9Application of computer-Epidemiology
	Friday	Clinical Postings	Community Medicine - Lecture-CM19.1-NLEM(Integration with Pharmacology)			Pathology Practicals- B batch Tutorial PA - 30,32,34+ FEEDBACK	Microbiology Practicals-A batch Mi8.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst,MI8.2 AE Candidiasis Mucromycosis	AETCOM 2.8 What does it mean to be family member of sick patients ( Team 4 )
week 38	Saturday	Skill lab Microbiology SDL MI6.1.9 HAP-staph, Legionella	Surgery-Lecture-.SU 6.1 Surgical infections	OBG- Lecture-OG 19.1 Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counselling for contraception, puerperal sterilization			General Medicine- Lecture-IM 13.16 • Understanding needs and preference while choosing therapy. IM 13.17 • Narcotics in cancer.	

	Sunday							
	Monday	Clinical Postings + FEEDBACK	Pathology-Lecture PA 31.1.4- Benign breast disease & gynecomastia.	Microbiology-Lecture MI8.6 Antibiotic stewardship		Pharmacology- SGD PH 1.43 Antibiotic Stewardship Programme		Pathology SDL PA 33.5- Rheumatoid arthritis
	Tuesday	Clinical Postings	Pathology-Lecture PA31.2- Carcinoma breast	Microbiology - Lecture MI8.2 Zygomycosis		Pathology Practicals- A batch Revision+ FEEDBACK	Microbiology Practicals- B batch MI 6.3.1,2,3 AE Gram's staining - sputum (pneumococcus, Klebsiella, quality of sample) MI 7.2.2 AE-ulcerative lesions in the external genitalia	Pharmacology-SDL Tutorials
	Wednesday	Clinical Postings	Pharmacology - Lecture PH 1.50 Immunomodulators			Pharmacology Practicals - A batch Tutorials	Pathology Practicals-B batch DOAP - PA 31.3- Breast	Microbiology-Lecture MI8.6 Infection control in hospitals- Principles, components and application; surveillance - standard & transmission based precautions, HICC
	Thursday	Clinical Postings	Pharmacology- FEEDBACK			Pharmacology Practicals - B batch Tutorials	Pathology Practicals-A batch Revision	Community Medicine-SDL-CM19.1-NLEM

Friday	Clinical Postings	Community Medicine - Lecture-CM19.2- Primary Health Care			Pathology Practicals- B batch Revision and FEEDBACK	Microbiology Practicals-A batch MI6.3.4 Acid fast staining (4) ,MI6.3.4 Acid fast staining (5) MI 7.2.2 AE-ulcerative lesions in the external genitalia MI8.9 Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in simulated situation	AETCOM 2.8 What does it mean to be family member of sick patients ( Team 4 )
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		<p>Skill lab Microbiology MI8.7 Donning &amp; doffing of PPE for a given situation - 1, MI8.7 Donning &amp; doffing of PPE for a given situation - 2,MI8.7 Donning &amp; doffing of PPE for a given situation - 3 MI8.9 collection of wound swab and pus sample in simulated situation Instruct sample collection procedure (sputum, urine, stool,for culture)</p>	<p>Surgery- Lecture-SU 6.2 Surgical infections</p>	<p>OBG-THEORY INTERNALS</p>		<p>General Medicine- Lecture- IM 13.18 • Ethical and medico legal issues involved in end of life care. IM 13.19 • Therapies for elevating suffering in patients at the end of life care</p>	
week 39	Saturday						
	Sunday						
	Monday	Clinical Postings	INTERNALS - THEORY				
	Tuesday	Clinical Postings	INTERNALS - THEORY				
	Wednesday	Clinical Postings	INTERNALS - THEORY				

	Thursday	Clinical Postings	Pharmacology Revision			Pharmacology Practicals - B batch Revision	Pathology Practicals-A batch Revision	
	Friday	Clinical Postings	Community Medicine - Lecture-CM19.3Counterfeit Drugs + FEEDBACK			Pathology Practicals- B batch Revision	Microbiology Practicals-A batch	AETCOM 2.8 What does it mean to be family member of sick patients ( Team 4 )
week 39	Saturday	Skill lab Lecture MI8.16 National health programs on infectious diseases - Integrated with PSM	Surgery- Lecture- INTERNALS.	OBG-THEORY INTERNALS		General Medicine- Lecture- <b>INTERNALS</b>		
	Sunday							
	Monday	Clinical Postings	INTERNALS - PRACTICALS					
	Tuesday	Clinical Postings	INTERNALS - PRACTICALS					
	Wednesday	Clinical Postings	INTERNALS - PRACTICALS					
	Thursday	Clinical Postings	Pharmacology REVISION			Pharmacology Practicals - B batch- REVISION	Pathology Practicals-A batch REVISION	
week 40	Friday	Clinical Postings				Pathology Practicals- B batch REVISION	Microbiology Practicals-A batch REVISION	AETCOM 2.8 What does it mean to be family member of sick patients ( Team 4 )
	Saturday							
	Sunday							
	Monday	Clinical Postings	Pathology - Revision	Microbiology- REVISION		Pharmacology-REVISION		Pathology-REVISION













