

**KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD MASTER TIME TABLE FOR II PHASE MBBS ( Block I )**

**LGT – Mercury Hall – (16 December 2023 to 31<sup>st</sup> May 2024**

Day	8-9 am	9-10 am	10-1 pm		1-2 pm	2-3 pm	3-5 pm
	LGT	LGT				LGT	SGT / Practical
Monday	SDL CM / Microbiology	Pharmacology	Clinical Posting		Lunch	Microbiology	Pharmacology / Pathology
Tuesday	Medicine	Pathology				CM	Pharmacology / Pathology
Wednesday	SDL Pharmacology / Pathology	Microbiology				FMT	FMT
Thursday	Surgery	Pharmacology				Pathology	Microbiology CM
Friday	OBGY	Microbiology				Pharmacology	Microbiology CM
1st, 3rd, 5 <sup>th</sup> Saturday	Sports/extracurricular	Pathology				Pathology	AETCOM Micro/Pharmac/ CM OR Pandemic Module

**KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD MASTER TIME TABLE FOR II PHASE MBBS ( Block II )**

**LGT – Mercury Hall - ( 1<sup>st</sup> June 2024 to 15th January 2025 )**

Day	8-9 am	9-10 am	10-1 pm		1-2 pm	2-3 pm	3-5 pm
	LGT	LGT				LGT	SGT / Practical
Monday	SDL CM / Microbiology	Pharmacology	Clinical Posting		Lunch	Microbiology	Pharmacology / Pathology
Tuesday	Medicine	Pathology				Pharmacology	Pharmacology / Pathology
Wednesday	SDL Pharmacology / Pathology	Microbiology				Pathology	Pharmacology / Pathology
Thursday	Surgery	Pharmacology				Pathology	Microbiology
Friday	OBGY	Microbiology				Pharmacology	Microbiology
1st, 3rd, 5 <sup>th</sup> Saturday	Extracurricular & Sports	Pathology				Pathology	AETCOM Or Pandemic Module

**KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD**

**COLOUR CODE FOR MASTER TIME TABLE FOR II PHASE MBBS**

1) Pathology – Dark Orange

2) Pharmacology - Yellow

3) Microbiology – Blue

4) Medicine – Light pink

5) Surgery – Light Orange

6) OBGY – Purple

7) CM – Green

8) FMT – Grey

9) AETCOM - Red

10) Pandemic Module – Dark Blue

**KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD.**

**MASTER TIME TABLE FOR II PHASE MBBS**

Dec-23							
DAY/TIME	8-9 AM	9-10 AM	10-11AM	11-1 PM	1-2 PM	2-3PM	3-5 PM
Satur day 16-12-23	Sports 1	PA 1.1, 1.2,1.3 Introduction to pathology,common defination and term. History and evolution in patholy	PA 2.1 Cell injury	Clinical Posting	Lunch	LGT1, CM-7.1 Epidemiology, defination, concept, principle, uses	INDUCTION Principles of Pharmacology, EBM & TDM PH1.1,1.2,1.3, L1 SGT Pharmacology 1,2
Sunday 17-12-23							
Monday 18-12-23		Drug absorption, bioavailability, distribution PH1.4, L2 LGT Pharmacology 1				Introduction and History MI 1.1 L1 LGT Microbiology 1	Introduction to practical: Use of various oral dosage forms - Batch A Introduction to pathology, Microscope, Common types of cell
Tuesday 19-12-23	LGT Medicine 1 [IM 21.1, 21.2, 21.3,21.4] [21.5 to 21.8], History Of	PA 2.3 Intracellular accumulation of fats,protein,carbohydrates.				LGT 2, CM 7.3 Enumerate,describe, sources,collection of data, epidemiology	Introduction to practical: Use of various oral dosage forms - Batch B Introduction to pathology, Microscope, Common types of cell
Wednesday 20-12-23	SDL-1 CM 8.1 Emerging and re-emerging infections and control of new infection	Sterilization and Disinfection MI 1.4 L2 LGT Microbiology 2				FM 1.1, 1.2 Knowledge of ForensicMedicine, History of Forensic Medicine FM 1.3, 1.4 Criminal Procedure Code Inquest, Courts in India (LGT 1)	FM 1.5,14.22.,2.29 Court procedures, To give expert medical/ medico-legal evidence, respect to the directions of courts(SGT 1). FM 1.7,4.20 Dying Declaration,therapeutic privilege(SGT 2)
Thursday 21-12-23	LGT Surgery 1 Metabolic response to injury: SU1.1 Describe	Biotransformation, Drug metabolism, first pass metabolism, Enzyme induction & inhibition				PA 2.4 Necrosis, apoptosis and autolysis	Microscopy MI 1.1 SGD Microscopy MI 1.2 Practical Batch A SGT-1 CM 7.2 Epidemiology,mode of transmission,measure of prevention of
Friday 22-12-23	LGT Obgy 1 OG2.1 Anatomy of Female genital tract	Overview of bacterial infections and Bacterial Taxonomy MI 1.1 L3 LGT Microbiology 3		CLINI CAL POSTING		Various routes of drug administration – Oral, I. V, I.M., S.C, SL PH 1.11 LGT Pharmacology 4	Microscopy MI 1.1 SGD Microscopy MI 1.2 Practical Batch B SGT-1 CM 7.2 Epidemiology,mode of transmission,measure of prevention of
Saturday 23-12-23							
Sunday 24-12-23							

Monday 25-12-2023	<b>Christmas</b>						
Tuesday 26/12/2023	LGT Medicine 2 [IM24.1 to 3,4], Describe and discuss the epidemiology,	PA2.7 Describe and discuss the mechanisms of cellular aging. PA 2.3 Disorders of pigment metabolism				LGT-3 CM 7.5 Measurements in Epidemiology	Parenteral route – dosage forms, PA 13.2 Collection of specimen and anticoagulants. Tissue processing.
Wednesday 27-12-2023	Drug regulations, acts & other legal aspects: PH 1.63 SDL Pharmacology 1	Morphology of Bacteria MI 1.1 L4 LGT Microbiology 6				FM 1.6, 1.9 Perjury, importance of documentation in medical practice (LGT2 )	FM 1.8,2.30 Latest decisions related to medico-legal practice (SGT 3).FM 4.3,4.4.4.5 medico-legal practice, Indian Medical Register, Rights/privileges of a medical practitioner (SGT 4)
Thursday 28/12/2023	LGT Surgery 2 Metabolic response to injury:	Excretion PH 1.4 , L 4 LGT Pharmacology 9				PA2.5 Describe and discuss pathologic calcifications, gangrene.	Sterilization and Disinfection MI 1.4, 1.5 SGD Practical Batch A SGT-2 CM 6.2 Tabulation and
Friday 29/12/2023	LGT Obgy 2 OG 3.1 Physiology of conception	Bacterial Genetics-1 MI 1.1 L5 LGT Microbiology 9		CLINI CAL POSTING		Mechanism of drug action (Receptor and Nonreceptor) PH 1.5, L 5	Sterilization and Disinfection MI 1.4, 1.5 SGD Practical Batch B SGT-2 CM 6.2 Tabulation and presentation of data
30-12-23 Saturday	Sports 2	PA 2.6 Cellular adaptations : Atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia	PA 4.1 General features of acute and chronic	Clinical Posting	Lunch	LGT-4 CM 7.5 Epidemiological study design-descriptive studies	Pharmacodynamics: Dose response relation, antagonism combined dose effect PH1.5 SGT Pharmacology 11,12
31-12-23 SUNDAY	Jan-24						

Monday 01-01-24	Physiology of Bacteria MI 1.1 SDL 1 SDL Microbiology 1	Clinical Pkt and their clinical significance – t ½, steady state, kinetics of elimination PH1.4				Bacterial Genetics-2 MI 1.1 L6 LGT Microbiology 10	Parenteral route, dosage forms Setting of IV drip: DOAP Batch B PA 13.2 Collection of specimen and anticoagulants. Tissue processing.
02-01-24 Tuesday	LGT Medicine 3 [IM 4.1 to 4.4], Describe and discuss the febrile response	PA 4.2Chemical mediators of acute inflammation and phagocytosis.				LGT-5 CM 7.5 Epidemiological study design-descriptive studies	Topical route and dosage forms Batch A Brief revision and simultaneous laboratory visit and CCL visit.
Wednesday 03-01-24	SDL 1 PA 13.1 Hematopoiesis and extramedullary hematopoiesis.	Overview of Viral infections and General Virology MI 1.1 L7 LGT Microbiology 11				FM 2.1, 2.2, 2.3 Death and its types, Natural and unnatural death (LGT 3)	FM 2.3 Sudden Natural death (SGT 5) . FM 2.5, 2.6, 2.7 Death, Modes of Death, Presumption of death, Suspend Animation (SGT 6)
Thursday 04-01-24	LGT Surgery 3 Shock: SU 2.1 Describe Pathophysiology of shock, types of	Factors modifying effect and dose of drug PH 1.12, L 6 LGT Pharmacology 16				PA4.3 Define and describe chronic inflammation including causes, types non-specific and	Morphology of common bacteria, MI 1.1 Practical SGT-3 CM 6.2 Measurements of central tendencies and variation

Friday 05-01-24	LGT Obgy 3 OG 3.1 Physiology of menstruation	Overview of Viral infections and General Virology MI 1.1 L8 LGT Microbiology 14		CLINICAL POSTING		Define, describe ADRs & management of ADRs PH 1.7, L 7 LGT Pharmacology 17	Morphology of common bacteria, MI 1.1 Practical SGT-3 CM 6.2 Measurements of central tendencies and variation
Saturday 06-01-24	Sports 3	PA5.1 Define and describe the process of repair and regeneration including wound healing and its types	PA6.1 Define and describe edema, its types,	Aetcom 1, 2 Pharmacology 2.1	Lunch	LGT-6 CM 7.6 Epidemiological study designs-Experimental	Demonstrate interaction with Pharma Representative, Roleplay & video PH 3.6 SGT Pharmacology 18,19
Sunday 07-01-23							
Monday 08-01-24	SDL-2 CM Traveller's health	Basic aspects of Geriatric & Pediatric Pharmacology PH1.56 LGT Pharmacology 20				Overview of Viral infections and General Virology MI 1.1	Topical route and dosage forms Batch B PA 2.5 Intracellular accumulation and pathologic calcification.
Tuesday 09-01-24	LGT Medicine 4 [IM 13.1, 13.2, 13.3 to 13.10], Cancer-Risk factors,	PA6.2 Define and describe hyperemia, congestion, hemorrhage				LGT-7 CM 7.8 Describe principles of association and causation	Nomenclature of drugs i.e., Generic & branded drugs, correct, complete and PA 2.5 Intracellular accumulation and pathologic calcification.
Wednesday 10-01-24	Drug development and Clinical trials, GCP PH 1.64 , L8 SDL Pharmacology 2	Overview of parasitic infections and General Parasitology MI 1.1 L10 LGT Microbiology 16				FM 2.8 Post mortem changes Immediate and Early (LGT 4)	FM 2.9, 2.10 Post mortem changes Late, Time since death (SGT 7) FM 2.11 and 2.12 Autopsy, Legal requirements and procedure (SGT 8)
Thursday 11-01-24	LGT Surgery 4 SU 2.2 Describe the clinical features of shock and its	Identify & describe management of drug interactions PH1.8, L9 LGT Pharmacology 23				PA6.3 Define and describe shock, its pathogenesis and its stages	Specimen collection and transport MI 8.10 SGD SGT-4 CM 6.2 Normal distribution and normal curve
Friday 12-01-24	LGT Obgy 4 OG 4.1 Development of fetus and placenta	Overview of parasitic infections and General Parasitology MI 1.1 L11 LGT Microbiology 19		CLINICAL POSTING		Adrenergic Drugs PH 1.13 , L10 LGT Pharmacology 24	Specimen collection and transport MI 8.10 SGD SGT-4 CM 6.2 Normal distribution and normal curve
Saturday 13-01-24							
Sunday 14-01-24							
Monday 15-01-24	Antigen MI 1.8 SDL 2 SDL Microbiology 2	Adrenergic Drugs PH 1.13 , L11 LGT Pharmacology 25				Demonstration of respect for patient samples sent for laboratory investigation	Nomenclature of drugs i.e., Generic & branded drugs, correct, complete and PA 2.8 Cell injury and their manifestation and consequences in gross and microscopic specimen.
Tuesday 16-01-24	LGT Medicine 5 IM 7.1, 7.2, 7.3,	PA6.4 Etiopathogenesis and consequences of thrombosis				LGT-8 CM 7.7 Evaluate and enumerate need of	Describe principles of Pharmacovigilance & ADR

	Autoimmune Disease: Pathophysiology					screening test	PA 2.8 Cell injury and their manifestation and consequences in gross and microscopic specimen.
Wednesday 17-01-24	SDL 2 Define and describe normal hemostasis.	Overview of fungal infections and General Mycology MI 1.1 L12 LGT Microbiology 21				FM 2.13,2.14 Obscure Autopsy, Preservation of Viscera, Postmortem artefacts (LGT 5)	FM 2.15,2.16 Death in custody, Mutilated body (SGT 9). FM 2.17,2.18 Exhumation, Crime scene investigation (SGT 10)
Thursday 18-01-24	LGT Surgery 5 SU 2.3 Communicate and counsel patients and families about	Alpha Blockers PH 1.13, L12 LGT Pharmacology 28				PA6.5 Define and describe embolism and its causes and common types	Culture Media and Culture Methods MI 1.1 SGD SGT-5 CM 6.4 Sampling technique
Friday 19-01-24	LGT Obgy 5 OG 6.1 Diagnosis of pregnancy	Normal Microbial Flora of Human Body MI 1.1 SGD LGT Microbiology 24		CLINICAL POSTING		Beta blockers PH 1.13, L13 LGT Pharmacology 29	Culture Media and Culture Methods MI 1.1 SGD SGT-5 CM 6.4 Sampling technique
Saturday 20-01-24	Sports 4	PA6.6 Define and describe Ischaemia/infarction its types, etiology, morphologic changes and clinical effects.		Aetcom 3,4 Pathology 2.5	Lunch	LGT-9 CM 6.5 Formulate research Question and study design selection	Test , Tutorial General Pharmacology SGT Pharmacology 30,31
Sunday 21-01-24							
Monday 22-01-24	SDL-3 CM Bioterrorism	Cholinergic drugs PH1.14, L 14 LGT Pharmacology 32				Microbial Pathogenesis MI 1.1 SGD LGT Microbiology 25	Describe principles of Pharmacovigilance &ADR PA 4.4 Acute Inflammation
Tuesday 23-01-24	LGT Medicine 6 IM 9.1, 9.2, 9.7, 9.8, Anemia : Classification,	PA9.1 Describe the principles and mechanisms involved in immunity PA9.2 Describe the mechanism of hypersensitivity reactions.				LGT-10 CM 3.2 Safe & wholesome water, water harvesting, conservation	Demonstrate the correct method of dose calculation in children, adult, PA 4.4 Acute Inflammation
Wednesday 24-01-24	OTC & Herbal Drugs PH1.59,SDL 1 SDL Pharmacology 3	Epidemiology of infectious diseases MI 1.3 L13 LGT Microbiology 26				FM 2.4 Organ Tranplantation and Human organ plant Amendment Act 2011 (SDL 1)	FM 2.19 Anaesthetic Operative Deaths (SGT 11) FM 1.10,1.11 MCCD as per ICD 10 (SGT 12)
Thursday 25-01-24	LGT Surgery 6 Blood and blood components SU3.1 Describe the Indications and	Cholinergic drugs PH1.14, L 15 LGT Pharmacology 35		CLINICAL POSTING		Review of lectures	Revision of Gram Staining SGT/Practical Microbiology 27,28 SGT-6 CM 6.4 Standard error of mean & standard error of proportion {Whole Batch}
Friday 26-01-24	Republic Day						

Saturday 27-01-24							
Sunday 28-01-24							
Monday 29-01-24	Biomedical Waste MI 8.5, 8.6 SDL Microbiology 3	Anti- Cholinergic drugs PH1.14, L 16 LGT Pharmacology 36				FA - MCQS Test LGT Microbiology 29	Demonstrate the correct method of dose calculation in children, adult, PA 4.4 Chronic Inflammation
Tuesday 30-01-24	LGT Medicine 7 [[IM: 14.1 to 14.5 and 1413 to 14.15], Define and measure	MID DIAGNOSTIC MCQ TEST 1				LGT-11 CM 3.3 Water quality standards & water related diseases etiology	Administer drugs by various routes in mannequins: DOAP – Batch A PA 4.4 Chronic Inflammation
Wednesday 31-01-24	SDL 3- PA12.1 Enumerate and describe the pathogenesis of disorders caused by air pollution.	Antimicrobial susceptibility testing MI 1.6 SGD LGT Microbiology 30				FM 8.1,8.2,8.3Toxicology history, Terms, Toxicokinetics, Toxic dyanamics and Diagnosis (LGT 6)	FM 8.4,8.5,8.6 Laws Related to poisons, Autopsy in poisoning, Presrvation of Viscera (SGT 13). FM 14.2 Clinical Examination in poisoning (SGT 14)

Feb-24

Thursday 01-02-24	LGT Surgery 7 Burns SU4.2 Describe Clinical features,	Anti-cholinergic drugs PH1.14, L 17 LGT Pharmacology 39				PA 9.4 Define autoimmunity. Enumerate autoimmune disorders	Identification of Bacteria (Conventional methods) MI 1.1 SGT-7 CM 6.4 Standard error of difference between two mean &
Friday 02-02-24	LGT Obgy 6 OG 7.1 Maternal Physiology in Pregnancy	Components of Immune System-1 MI 1.8 L14 LGT Microbiology 33		CLINICAL POSTING		Skeletal muscle relaxants PH 1.15, L 18 LGT Pharmacology 40	Identification of Bacteria (Conventional methods) SGT-7 CM 6.4 Standard error of difference between two mean & standard error of difference between two proportion Z-test
Saturday 03-02-24	Sports 5	PA9.6 Define and describe the pathogenesis and pathology of HIV and AIDS	PA26.4 Define and describe the etiology, types,	Aetcom 5,6 Microbiolog y 2.7	Lunch	LGT-12 CM 3.1,3.5 Describe air pollution, hazard, Describe housing standard effect on health	Table work exercises of ANS for 1stinternal exam SGT Pharmacology 41,42
Sunday 04-02-24							
Monday 05-02-24	SDL-4 CM 7.7 Investigation of epidemic (formative assessment of	Management of OP poisoning, Myasthenia Gravis, Belladonna poisoning PH 1.56, 3.2				Identification of Bacteria (Automations and Molecular methods)	Administer drugs by various routes in mannequins: DOAP – Batch B PA 6.2 Hypermia & Congestion. ESR & PCV

Tuesday 06-02-24	LGT Medicine 8 [ IM 1.3, 1.9 and	PA26.4 Define and describe the etiology, types, pathogenesis,				LGT-13 CM 3.1 Noise, Radiation, Light	Patient compliance and doctor patient communication- Batch A SGT
	1.20, 21 Describe and discuss the	stages, morphology, microscopic appearance and complications of					PA 6.2 Hypermia & Congestion. ESR & PCV
Wednesday 07-02-24	Drugs in ocular disorder PH 1.58 SDL Pharmacology 4	Components of Immune System-2 MI 1.8 L15 LGT Microbiology 35				FM 8.7,8.8 Bedside clinic tests, treatment of poisoning: (LGT 7)	FM 8.9,8.10 Intimation of suspicious cases, Analytical Toxicology (SGT 15). FM14.3 Technique in collecting preserving in a suspected case of poisoning (SGT 16)
Thursday 08-02-24	LGT Surgery 8 Wound healing and wound care SU 5.1 Describe	Local Anesthetics PH1.17, L19 LGT Pharmacology 46				PA10.3 Define and describe the pathogenesis and pathology of leprosy	Laboratory diagnosis of viral infections MI 1.1 Practical SGT-8 CM 6.2 Paired t- test, Unpaired t-test
Friday 09-02-24	LGT Obgy 7 OG 13.1 Physiology of labor	Immunity MI 1.7 L16 LGT Microbiology 38		CLINICAL POSTING		MANAGEMENT OF GLAUCOMA - SEMINAR LGT Pharmacology 47	Laboratory diagnosis of viral infections MI 1.1 Practical SGT-8 CM 6.2 Paired t- test, Unpaired t-test
Saturday 10-02-24							
Sunday 11-02-24							
Monday 12-02-24	Non-sporing anaerobes MI 4.1 SDL 4 SDL Microbiology 4	Prescription Audit C/O OP Poisoning PH1.52, 3.2 LGT Pharmacology 48				Antibody MI 1.8 L17 LGT Microbiology 39	Patient compliance and doctor patient communication- Batch B SGT PA 6.4 Thrombosis PA 6.7 Infarction
Tuesday 13-02-24	LGT Medicine 9 [IM: 17.1, 17.6-17.12], Define and classify headache	PA3.1 Describe the pathogenesis and pathology of amyloidosis				LGT-14 CM 8.1 Enumerate & discuss epidemiology & control measure of respiratory	Drug evaluation techniques in animals models on videos, animal experiment PA 6.4 Thrombosis PA 6.7 Infarction
Wednesday 14-02-24	SDL 4- PA12.1 Enumerate and describe the pathogenesis of disorders caused by tobacco and alcohol	Antigen-Antibody Reaction -1 MI 1.8 L18 LGT Microbiology 40				FM 3.1 Corpus Delicti, establishment of identity (LGT 8)	FM 3.1 Sex, religion, complexion, stature, age (SGT 17). FM 14.9 skeletal remains (SGT 18)
Thursday 15-02-24	LGT Surgery 9 Wound healing and wound care SU 5.3 Differentiate	Prescription writing LGT Pharmacology 51				Tutorial 1 - Hymodynamic disorder, thromboemolism and shock	Laboratory diagnosis of parasitic infections SGT-9 CM 6.3 Chi- square test
Friday 16-02-24	LGT Obgy 8 OG 8.1 Preconception and antenatal care	Antigen-Antibody Reaction -2 MI 1.8 L19 LGT Microbiology 43		CLINICAL POSTING		ANS TEST Pharmacology 52	Laboratory diagnosis of parasitic infections SGT-9 CM 6.3 Chi- square test



Saturday 17-02-24	Sports 6	PA13.3 Define and classify anemia PA13.4 Enumerate and describe the investigation of anemia	PA14.1 Describe iron	Aetcom 7,8	Lunch	LGT-15 CM 8.1 Enumerate & discuss epidemiology & control	ANS - adrenergic and antiadrenergic drugs Tutorial SGT Pharmacology 53,54
			metabolism PA14.2	Pharmacology 2.1		measure of respiratory trac infection Diphtheria,	
Sunday 18-02-24							
Monday 19-02-24	<b>Ch.Shivaji Maharaj Jayanti</b>						
Tuesday 20-02-24	LGT Medicine 10 [IM 5.1-5.4,5.5, 5.6], Alcoholic Liver Disease: Cirrhosis,	PA15.1 Describe the metabolism of V				LGT-16 CM 8.1 Enumerate & discuss respiratory trac infection TB linker case	Drug evaluation techniques in animals models on videos, animal experiment PA 3.2 Amyloidosis
Wednesday 21-02-24	Pharmacology PH-SDL - 1.64 New drug Development & clinical Trials SDL Pharmacology 5	Peripheral blood smear MI 1.2 SGD LGT Microbiology 44				FM 3.2 Identification of criminals (LGT 9)	FM 3.2 Hairs, fibers, teeth, anthropometry (SGT 19). FM 14.4 Estimation of age (SGT 20)
Thursday 22-02-24	LGT Surgery 10 Surgical Infections SU6.1 Define and describe the	Essential drug & P drug list PH 3.7 LGT Pharmacology 56				REVIEW OF LECTURES	Laboratory diagnosis of fungal infections MI 1.1, 1.2 SGD SGT-10 CM 7.4 Screening test validity, estimation of risk
Friday 23-02-24	LGT Obgy 9 OG 9.5 Hyperemesis gravidarum	Complement MI1.8 L20 LGT Microbiology 47		CLINICAL POSTING		Diuretics PH1.24, L20 LGT Pharmacology 57	Laboratory diagnosis of fungal infections MI 1.1, 1.2 SGD SGT-10 CM 7.4 Screening test validity, estimation of risk
Saturday 24-02-24							
Sunday 25-02-24							
Monday 26-02-24	SDL-5 CM Disease surveillance (formative assessment of	Diuretics PH1.24, L 21 LGT Pharmacology 58				Immune Responses-1 MI1.8 L21 LGT Microbiology 48	ANS- cholinergic and anticholinergics Tutorial Batch A SGT PA 13.5 – Perform, Identify & Describe the Peripheral Blood Picture in
Tuesday 27-02-24	LGT Medicine 11 [IM 16.1, 16.2,16.6, 16.11- 16.14], Acute Diarrhea	PA 17.1 Enumerate the etiology, pathogenesis and findings in aplastic anemia				LGT-17 CM 8.1 Enumerate & discuss respiratory trac infection TB linker case	ANS- cholinergic and anticholinergics Tutorial Batch B SGT PA 13.5 – Perform, Identify & Describe the Peripheral Blood Picture in

Wednesday 28-02-24	SDL 5- PA32.5 Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism	Immune Responses-2 MI1.8 L22 LGT Microbiology 49				FM 4.1,4.2 Medical Ethics, Code of Medical Ethics 2002 (SDL 2)	FM 4.6,4.24,4.28 Laws in Relation to medical practice, rights, privileges and duties of a Registered Medical Practitioner, laws relating to medical practice (SGT 21). FM 4.7,4.8,4.9 Ethics related to HIV patients., Consumer Protection Act- 1986, medico - legal issues in relation to family violence (SGT 22)
Thursday 29-02-24	LGT Surgery 11 Surgical Audit and Research SU 7.1 Describe the	Therapeutic uses, complications of Diuretics PH 1.24 LGT Pharmacology 61				MIDDIAGNOSTIC MCQ TEST 2	Antigen-Antibody Reaction (Conventional) MI 1.8, 8.15 Practical SGT-11 CM 7.1 Demonstration and exercise information of research

Mar-24

Friday 01-03-24	LGT Obgy 10 OG 9.1 Abortion	FA - MCQS Test LGT Microbiology 52		CLINICAL POSTING		Antidiuretics PH 1.24, L 22 LGT Pharmacology 62	Antigen-Antibody Reaction (Conventional) MI 1.8, 8.15 Practical SGT-11 CM 7.1 Demonstration and exercise information of research problem, research question and hypothesis of study
Saturday 02-03-24	Sports 7	PA7.1 Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread.	PA7.2 Describe the molecular basis of cancer	Aetcom 9,10 AETCOM-2.5 Patho	Lunch	LGT-18 CM 8.1 Water born disease, viral hepatitis, polio	Coagulants and Anti coagulants PH 1.25, L 23 SGT Pharmacology 63,64
Sunday 03-03-24							
Monday 04-03-24	Viral gastroenteritis MI 3.1 SDL 5 SDL Microbiology 5	Coagulants and Anti coagulants PH 1.25, L 24 LGT Pharmacology 65				Hypersensitivity MI1.10 L23 #HI- with Patho,	Anti-Platelets and Thrombolytics Batch A PA 22.1 Hb & Blood Grouping
Tuesday 05-03-24	LGT Medicine 12 [IM 6.1, 6.2 to 6.5], HIV: Classification, Clinical Features	PA7.3 Enumerate carcinogens and describe the process of carcinogenesis				LGT-19 CM Family adoption briefing	Anti-Platelets and Thrombolytics Batch B PA 22.1 Hb & Blood Grouping
Wednesday 06-03-24	Dietary Supplements & Nutraceuticals PH-1.61, SDL Pharmacology 6	Autoimmunity MI1.10 L24 # HI- Sharing with Patho LGT Microbiology 54				FM 4.10,4.11 Communication between doctors, public and media, Euthanasia (SDL 3)	FM 4.12,4.16,4.17 stem cell research, Bioethics, ethical Principles (SGT 23). FM 4.13 social aspects of Medico-legal cases (SGT 24)
Thursday 07-03-24	LGT Surgery 12 Ethics SU 8.1 Describe the	Calcium Channel Blockers PH 1.28, L 25 LGT Pharmacology 68		CLINICAL POSTING		STUDENT SEMINAR	Visit to CSSSD MI 1.5 SGT/Practical Microbiology 55,56 VISIT CM Family adoption

Friday 08-03-24	<b>Mahashivratri</b>						
Saturday 09-03-24							
Sunday 10-03-24							
Monday 11-03-24	SDL-6 CM Hospital acquired infection	ACE Inhibitors & ARB PH1.26 LGT Pharmacology 69				Immunological basis of vaccine & Universal Immunization Schedule	Drugs used in Anemia and colony stimulating factors- Batch A PA 3.2 Amyloidosis PA 23.1 Urine Analysis
Tuesday 12-03-24	LGT Medicine 13 [IM: 1.23 and 1.24], Describe, prescribe and communicate	PA7.3 Enumerate carcinogens and describe the process of carcinogenesis				LGT-20 CM 8.1 Food poisoning and soil transmitted helminth	Drugs used in Anemia and colony stimulating factors- Batch B PA 3.2 Amyloidosis PA 23.1 Urine Analysis
Wednesday 13-03-24	SDL 6- PA32.6 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer	Immunodeficiency Disorders MI1.10 L26 LGT Microbiology 58				FM 4.14,4.15 Challenges in managing medico-legal cases,principles of handling pressure (LGT 10)	FMT 4.18,4.19,4.20,4.21 medical negligence,Consent,therapeutic privilege,Products liability (SGT 25). FMT 4.22 Oath – Hippocrates (SGT 26)
Thursday 14-03-24	LGT Surgery 13 Ethics SU 8.3 Discuss Medico-legal issues	Other drugs acting on RAS PH 1.26 SGD 16 LGT Pharmacology 72				CLASS TEST 1	HAI (Surveillance and prevention including care SGT-12 CM 3.2 Methods of water purification OTT, Horrocks test
Friday 15-03-24	LGT Obgy 11 OG 9.3 ectopic pregnancy	Transplant and Cancer Immunology MI1.10 L27LGT Microbiology 61		CLINICAL POSTING		CCF PH 1.27, L 26 LGT Pharmacology 73	HAI (Surveillance and prevention including care SGT-12 CM 3.2 Methods of water purification OTT, Horrocks test
Saturday 16-03-24	Sports 8	PA17.2 Enumerate the indications and describe the findings in bone marrow aspiration and biopsy	PA16.1 Define and classify hemolytic anemia PA16.2	Aetcom 11,12 Microbiology 2.7	Lunch	LGT-21 CM 8.1 Acute diarrheal disease, cholera, typhoid, diarrhea linker case	CCF and Management of CCF PH 1.27, L 26 SGT Pharmacology 74,75

Sunday 17-03-24						
Monday 18-03-24	HPV & Parvovirus MI 4.3 SDL 6	Anti-Hypertensives PH 1.27, L 27			Hospital acquired	Drug administration in mannequins and Practical revision - Batch A
	SDL Microbiology 6	LGT Pharmacology 76			infection – CAUTI, CRBSI, VAP, SSI	PA 35.1- (Certifiable competency) Lab Diagnosis of Meningitis Based on CSF
Tuesday 19-03-24	1st Internal Assessment Medicine Exam				LGT-22 CM 8.1 Arthropod borne infection, malaria linker case	Drug administration in mannequins and Practical revision - Batch B PA 35.1- (Certifiable competency) Lab Diagnosis of Meningitis Based on CSF
Wednesday 20-03-24	Anti-Hypertensives PH 1.27, L 28 SDL Pharmacology 7	FA-Class test LGT Microbiology 63			FM 9.1 sulphuric, nitric, and hydrochloric acid (LGT 11)	FM 9.2 Phosphorus, Iodine, Barium (SGT 27).FM 9.3 Arsenic, lead, mercury, copper (SGT 28)
Thursday 21-03-24	Internal Assessment Surgery Exam				PA16.3 Describe the pathogenesis, features, hematologic indices and peripheral blood picture	Hand hygiene and PPE-1 MI 8.7 Practical-1 SGT-13 CM 3.7 Entomology -1
Friday 22-03-24	Internal Assessment ObGy Exam			CLINICAL POSTING	Test , Tutorial BLOOD & CVS – Completed topics LGT Pharmacology 79	Hand hygiene and PPE-1 MI 8.7 Practical-1 SGT-13 CM 3.7 Entomology -1
Saturday 23-03-24						
Sunday 24-03-24						
Monday 25-03-24	<b>Holi</b>					
Tuesday 26-03-24	1st Internal Exam					
Wednesday 27-03-24						
Thursday 28-03-24						
Friday 29-03-24						
Saturday 30-03-24						

**Sunday**  
**31-03-24**

**Apr-24**

**Monday**  
**01-04-24**

**1st Internal Exam**

Tuesday 02-04-24							
Wednesday 03-04-24							
Thursday 04-04-24							
Friday 05-04-24							
Satur day 06-04-24							
Sunday 07-04-24							
Monday 08-03-24	Summer Vacation						
Tuesday 09-03-24							
Wednesday 10-04-24							
Thursday 11-04-24							
Friday 12-04-24							
Saturday 13-04-24							
Sunday 14-04-24							
Monday 15-04-24	SDL-7 International clean of disease	Drugs used in Angina PH 1.28, L 31 LGT Pharmacology 80				Antimicrobials:--1 Antimicrobial agents & Antimicrobial	Internal Aseessment feedback
							SGT Pathology Internal Assessment feedback
Tuesday 16-04-24	IA Feedback Medicine	PA16.4 Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia.				LGT-23 CM 8.1 Arthropod borne of Dengue linker case	Internal Aseessment feedback
							SGT Pathology Internal Assessment feedback

Wednesday 17-04-24	SDL 7- PA32.7 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency.	Antimicrobials:--2 Antimicrobial stewardship MI 1.6 L30 LGT Microbiology 67				FM 9.4 Ethanol, methanol, ethylene glycol (LGT 12)	FM 14.16 Medico-legal report of drunk person(SGT 29). FM 9.5 Organophosphates, Aluminium and Zinc phosphide (SGT 30)
Thursday 18-04-24	IA Feedback Surgery	Drugs used in Angina PH 1.28, L 32 LGT Pharmacology 81			Lunch	PA27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and	Internal Aseessment Feedback 68, 69, SGT-14 CM 3.7 Entomology -2
Friday 19-04-24	IA Feedback Obgy	Environmental surveillance - MI 8.8 SGD LGT Microbiology 71		CLINICAL POSTING		Management of Angina, MI and PVD PH 1.28	Internal Aseessment Feedback 69,70 SGT-14CM 3.7 Entomology -2
Saturday 20-04-24	Sports 9	PA27.2 Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms.	PA27.5 Describe the epidemiology, risk factors,		Lunch	LGT-24 CM 8.1 Arthropod borne of chikungunya, JE, Yellow fever	Anti-Arrhythmic Drugs PH 1.30, L 33 SGT Pharmacology 83,84
Sunday 21-04-24							
Monday 22-04-24	Agents of aseptic meningitis-1- Polio MI 5.1 SDL 7 SDL Microbiology 7	General Principles of chemotherapy PH 1.42, L34 LGT Pharmacology 85				Blood stream infections, sepsis, septic shock, CRBSI MI1.1 L31	Drugs used in skin disorders including ectoparasites, topical antifungal, PA 7.1 Benign & Malignant Epithelial Tumors.
Tuesday 23-04-24	LGT Medicine 14 [IM: 8.1 to 8.8], Describe and discuss the epidemiology,	PA27.4 Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic				LGT-25 CM 8.1 STD, AIDS	Drugs used in skin disorders including ectoparasites, topical antifungal, PA 7.1 Benign & Malignant Epithelial Tumors.
Wednesday 24-04-24	Prepare essential drug list PH 1.59 SDL Pharmacology 8	Infections of CVS - Rheumatic fever MI 2.1, L32 LGT Microbiology 72				FM 9.6 Ammonia, carbon monoxide,cyanide (LGT 13)	FM 11.1 Snake bite, scorpion sting(SGT 31). FM11.1 Snake bite, scorpion sting (SGT 32)
Thursday 25-04-24	LGT Surgery 14 Investigation of surgical patient: SU 9.1 Choose	General Principles of chemotherapy PH 1.42 L35 LGT Pharmacology 88			Lunch	STUDENT SEMINAR	Infections causing anemia MI 2.4 SGD Linker case- SGT-15 CM 3.8 Insecticide, Rodenticide, Disinfectant
Friday 26-04-24	LGT Obgy 12 OG9.4 GTD	Infective endocarditis MI 2.2 SGD LGT Microbiology 75		CLINICAL POSTING		Sulfonamide& Cotrimoxazole PH1.42, L 36	Infections causing anemia SGT-15 CM 3.8 Insecticide, Rodenticide, Disinfectant

Saturday 27-04-24							
Sunday 28-04-24							
Monday 29-04-24	SDL-8 CM 3.8 Describe mode of action & application cycle of common	Fluroquinolones PH1.42, L 37 LGT Pharmacology 90				HIV-1 MI 2.7 L33 LGT Microbiology 76	Demonstrate effect of drugs on BP (CAL) – Batch A PA 7.1 Benign & Malignant Connective Tissue Tumors.
Tuesday 30-04-24	LGT Medicine 15 [ IM: 24.8-9], Describe and discuss the	PA27.6 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of				LGT-26 CM 2.4 Family adoption – community behavior & its impact on health	Demonstrate effect of drugs on BP (CAL) – Batch B PA 7.1 Benign & Malignant Connective Tissue Tumors.

May-24

Wednesday 01-05-24	<b>Maharashtra Day</b>						
Thursday 02-05-24	LGT Surgery 15 SU 9.2 Biological Feedback	Penicillins PH1.42, L 38 LGT Pharmacology 93			Lunch	Tutorial - Neoplasia	Laboratory diagnosis of HIV MI2.7 Practicals VISIT CM 3.2 Family adoption
Friday 03-05-24	LGT Obgy 13 OG 8.1 Antepartum fetal surveillance	HIV-2 MI 2.7 L34 LGT Microbiology 79		CLINICAL POSTING		Penicillins PH1.42, L 39 LGT Pharmacology 94	Laboratory diagnosis of HIV MI2.7 Practicals VISIT CM 3.2 Family adoption
Saturday 04-05-24	Sports 10	Revision Lecture - PA16.3 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia & laboratory diagnosis	PA24.1 Describe the etiology, pathogenesis, pathology and clinical	Pandemic Module 3,4 Microbiology 2.1	Lunch	LGT-27 CM 8.1 Epidemiology, prevention & control Leprosy	Cephalosporins PH1.42, L 40 SGT Pharmacology 95,96
Sunday 05-05-24							
Monday 06-05-24	Bioterrorism MI 1.1, SDL 8 SDL Microbiology 8	Macrolides PH 1.42, L 41 LGT Pharmacology 97				Enteric fever MI 3.3 L35 #(VI-Nesting-with Medicine)	Setting of IV drip DOAP – Batch A PH 2.3 PA 16.6 (Certifiable Competency) Prepare a Peripheral Blood Smear &
Tuesday 07-05-24	LGT Medicine 16 [IM 10.1 to 10.4], Define, describe and differentiate	REVIEW OF LECTURES				LGT-28 CM 8.1 Rabies, Plague, Brucellosis, KFD	Setting of IV drip DOAP – Batch B PH 2.3 PA 16.6 (Certifiable Competency) Prepare a Peripheral Blood Smear &
Wednesday 08-05-24	SDL 8 PA33.4 Classify and describe the etiology,	Rickettsial infections MI 1.1 L36 LGT Microbiology 81				FM 10.1 Antipyretics, Barbiturates, Cardiotoxic plants (SDL 4)	FM 12.1 Tobacco, cannabis, amphetamines (SDL5) FM 14.17 common poisons (SGT 33)
Thursday 09-05-24	LGT Surgery 16 Pre, intra and post-	Aminoglycosides PH 1.42, L 42			Lunch	MIDDIAGNOSTIC MCQ TEST 3	Dengue MI 2.7, 8.15 Practical Linker Case- Febrile illness



	operative management.	LGT Pharmacology 100					VISIT CM 3.2 Family adoption
Friday 10-05-24	LGT Obgy 14 OG 8.1 Intrapartum fetal serveillance	Dengue MI 1.1 L37 LGT Microbiology 84		CLINICAL POSTING		Tetracycline & Chloramphenicol PH 1.42, L 43	Dengue MI 2.7, 8.15 Practical Linker Case- Febrile illness VISIT CM 3.2 Family adoption
Saturday 11-05-24							
Sunday 12-05-24							
Monday 13-05-24	SDL-9 CM Conducting the survey of hospital waste segregation,	STD PH 1.48 LGT Pharmacology 102				Chikungunya, and Zikavirus MI 1.1 SGD	Prepare ORS & Explain use: DOAP Batch A PA 27.1 & PA 27.2 Diseases of Blood Vessels.
Tuesday 14-05-24	LGT Medicine 17 [IM 12.1-12.4], Describe the epidemiology and	PA24.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic				LGT-29 CM Internal feed back	Prepare ORS & Explain use: DOAP Batch B PA 27.1 & PA 27.2 Diseases of Blood Vessels.
Wednesday 15-05-24	Antibiotic Stewardship Programme PH1.43 SDL Pharmacology 9	Leishmaniasis M1 2.5 L38 LGT Microbiology 86				Feedback	Assessment and Revision
Thursday 16-05-24	LGT Surgery 17 Anaesthesia and pain management SU-11.1 Describe	Anti-fungal PH 1.42, L 44 LGT Pharmacology 105				PA24.5 Describe and etiology and pathogenesis and pathologic features of	Acid fast staining-2 MI 1.2 Practical Batch A SGT-16 CM 3.2,3.3 Family adoption survey analysis 3.3
Friday 17-05-24	LGT Obgy 15 OG 8.8 Use of USG in pregnancy	Lymphatic filariasis M1 2.5 L39 LGT Microbiology 89		CLINICAL POSTING		Anti-amoebic, kala azar and anti-protozoal PH 1.47, L 45 LGT Pharmacology 106	Acid Fast staining-2 MI 1.2 Practical Batch B SGT-16 CM 3.2,3.3 Family adoption survey analysis 3.3
Satur day 18-05-24	Sports 11	PA24.7 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon	A25.3 Describe the etiology and pathogenesis of viral	Aetcom 13,14 Pharmacolog y 2.2	Lunch	LGT-30 CM 2.2 PAN 2.2 Emergency & reemergence of microbes	Anti-viral drugs L 46 SGT Pharmacology 107,108
Sunday 19-05-24							
Monday 20-05-24	Plague MI 1.1 SDL 9 SDL Microbiology 9	Anthelmintic drugs PH 1.47, L 47 LGT Pharmacology 109				Malaria-1 M1 2.5 L40 LGT Microbiology 90	Sources of Drug information & Perform critical evaluation of drug PA 27.4 & PA 27.5 Disease of Heart PA 27.8 Cardiac Function Tests
Tuesday 21-05-24	LGT Medicine 18 [IM: 11.1 to 11.6],	PA25.4 Describe the pathophysiology pathology and				LGT-30 CM 2.2 PAN 2.2 Emergency &	Sources of Drug information & Perform critical evaluation of drug

SGT-16 CM 3.2,3.3 Family adoption surve

	Define and classify diabetes	progression of alcoholic liver diseases including cirrhosis				reemergence of microbes	PA 27.4 & PA 27.5 Disease of Heart PA 27.8 Cardiac Function Tests
Wednesday 22-05-24	SDL 9- PA33.5 Classify and describe the	Malaria-2 M1 2.5 L41 LGT Microbiology 91				TUTORIAL	Anti-HIV drugs SGT and Treatment of newer viral infections ( swine flu, Peptic ulcer and ther intestinal ulcers
Thursday 23-05-24	LGT Surgery 18 Anaesthesia and pain management SU-11.3	Anti-tubercular drugs PH 1.44, L 48 LGT Pharmacology 112			Lunch	TUMORS OF LIVER AND PANCREAS	Enteric fever M1 3.4 Practical Stool microscopy-2M1 3.2 Practical SGT-17 CM 2.4 PAN 2.4 Vaccination strategies including vaccine
Friday 24-05-24	LGT Obgy 16 OG 8.1 Prenatal screening and diagnosis	FA - MCQS Test LGT Microbiology 94		CLINICAL POSTING		Management of tuberculosis PH 1.45 LGT Pharmacology 113	Enteric fever M1 3.4 Practical Stool microscopy-2M1 3.2 Practical SGT-17 CM 2.4 PAN 2.4 Vaccination strategies including vaccine development & implementation
Saturday 25-05-24							
Sunday 26-05-24							
Monday 27-05-24	SDL-10 CM Essential medicine in PHC	Treatment of Leprosy PH 1.46, L 49 LGT Pharmacology 114				Trypanosomiasis MI 1.1 SGD LGT Microbiology 95	Anti-HIV drugs SGT and Treatment of newer viral infections ( swine flu, Peptic ulcer and ther intestinal ulcers
Tuesday 28-05-24	LGT Medicine 19 [IM 19.8], Describe the pharmacology, dose , adverse	PA25.5 Describe the etiology, pathogenesis and complications of portal hypertension.				LGT-32 CM (formative assessment of environmental health) Application of computer	SEMINAR : TYPHOID FEVER - Batch A SGT Pharmacology/115,116 Tumors of GIT and salivary gland.
Wednesday 29-05-24	Megaloblastic Anemia PH-1.35 SDL Pharmacology 10	Other viral hemorrhagic fever- MI 1.1 SGD LGT Microbiology 96				Review of lectures	SEMINAR : TYPHOID FEVER - Batch B SGT Pharmacology Tumors of GIT and salivary gland.
Thursday 30-05-24	LGT Surgery 19 Anaesthesia and pain management SU-11.5 Describe	Drugs used in MALARIA PH 1.47, L 50 LGT Pharmacology 117				MID DIAGNOSTIC MCQ TEST 4	Malaria MI 2.6, 8.15 Practical Linker Case- Malaria Gram Stain Practical - 3 Batch A SGT/Practical Microbiology
Friday 31-05-24	LGT Obgy 17 OG 19.1 Physiology of Puerperium and complications	Normal commensals Gastrointestinal infective syndromes MI 3.1 L42 LGT Microbiology 99		CLINICAL POSTING		Drugs used in MALARIA PH 1.47, L 51 LGT Pharmacology 118	Malaria MI 2.6, 8.15 Practical Linker Case- Malaria Gram Stain Practical - 3 Batch B SGT/Practical Microbiology

Jun-24

Saturday 01-06-24	Sports 12	PA25 diseases and tumors of gall bladder	PA26.1 Define and describe the etiology, types,	Aetcom 15,16 Pathology 2.4	Lunch	Management of Malaria PH 1.47 LGT Pharmacology 117	Miscellaneous Anti-microbial drugs PH 1.42 SGT Pharmacology 119,120
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Sunday 02-06-24							
Monday 03-06-24	Anthrax - MI 4.3 SDL 10 SDL Microbiology 10	Anti-Malignant drugs PH 1.49, L 52 LGT Pharmacology 121				Food poisoning- MI3.5, MI3.1 SGD LGT Microbiology 100	Chemotherapy Tutorial and test Batch A SGT Pharmacology/122,123 Diseases and tumors of gall bladder
Tuesday 04-06-24	LGT Medicine 20 [IM: 22.1-22.3], Enumerate the causes of	PA26.3 Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of				Immunosuppressants and management of organ transplant rejection	Chemotherapy Tutorial and test Batch B SGT Pharmacology/122,123 Diseases and tumors of gall bladder
Wednesday 05-06-24	SDL 10 - PA 10 - Study on corona virus	Acid peptic disease MI3.6 MI3.1 SGD #(HI- Sharing with Pharmac) LGT Microbiology 101				PA26.5 Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic	Chemotherapy Table work exercises- Batch A SGT Pharmacology MI 3.7 L46 PA25.6 (Certifiable) Viral hepatitis serology panel and LFT. Diseases of liver.
Thursday 06-06-24	LGT Surgery 20 Nutrition and fluid therapy SU12.1 Enumerate	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anesthetics, and			Lunch	PA22.4 Enumerate blood components and describe their clinical uses.	Systemic mycosis and Candidiasis MI 1.1 SGD Gram Stain - 4 Practical Batch B SGT/Practical Microbiology
Friday 07-06-24	LGT Obgy 18 OG 17.1 Lactation and Breast feeding	Cestodes (Echinococcosis ) MI 1.1SGD LGT Microbiology 104		CLINICAL POSTING		Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anesthetics, and preanesthetic	Systemic mycosis and Candidiasis MI 1.1 SGD Systemic mycosis and Candidiasis MI 1.1 Practical Batch B SGT/Practical Microbiology 102,103 Gram Stain - 4 Practical Batch A SGT/Practical Microbiology
Saturday 08-06-24							
Sunday 09-06-24							
Monday 10-06-24	SDL-11 CM Formative assessment on communicable	Describe the effect of acute and chronic ethanol intake PH1.20, L 55 LGT Pharmacology 126				Diarrheogenic E.coli MI 3.1SGD LGT Microbiology 105	Chemotherapy Table work exercises- Batch B SGT Pharmacology/127,128 MI 3.7 L46 PA25.6 (Certifiable) Viral hepatitis serology panel and LFT.
Tuesday 11-06-24	LGT Medicine 21 [IM: 20.1-20.3, 207- 20.9], Enumerate the local poisonous	PA26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages,				Describe the mechanism/s of action, types, doses, side effects, indications and	Modified drug delivery system & Newer dosage forms - Batch A SGT PA26 TB, pneumonia and diseases of lung with clinical case scenario- DOAP
	Drugs for Obesity, PH-1.31	Cholera and halophilic Vibrio infections MI 3.1 L43				LGT Forensic Medicine	Modified drug delivery system & Newer dosage forms - Batch B SGT

Wednesday 12-06-24	SDL Pharmacology 11	LGT Microbiology 106					PA26 TB, pneumonia and diseases of lung with clinical case scenario- DOAP
Thursday 13-06-24	LGT Surgery 21 Nutrition and fluid therapy SU12.3 Discuss the	Describe the /s of action, types, doses, side effects, indications and contraindications of sedatives & hypnotics				PA33.3 Classify and describe the etiology, pathogenesis, manifestations,	Case based discussion on Linker Case- Diarrhea Batch B SGT/Practical Microbiology
Friday 14-06-24	LGT Obgy 19 OG 18.2 Birth Asphyxia and neonatal resuscitation	Shigellosis MI 3.1SGD LGT Microbiology 109		CLINICAL POSTING		Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-epileptics drugs	Case based discussion on Dysentery & Diarrhea MI 3.2, 8.15 Practical Batch B SGT/Practical Microbiology 107,108 Linker Case- Diarrhea Batch A SGT/Practical Microbiology
Saturday 15-06-24	Sports 13	PA33.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis.	PA18.1 Enumerate and describe the causes of	Aetcom 17,18 Microbiology 2.8	Lunch	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of neurodegenerative disorders PH 1.19, L 60
Sunday 16-06-24							
Monday 17-06-24	Holiday Bakri Id						
Tuesday 18-06-24	LGT Medicine 22 [IM 16.14, 16.15, 16.16], Crohn's and Ulcerative Colitis:	PA12.2 Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation				Describe the mechanism/s of action, types, doses, side effects, indications and	Describe the symptoms and management of Methanol and Ethanol PA26 Tumors of lung- DOAP
Wednesday 19-06-24	SDL 11- PA32.9 Describe the etiology, pathogenesis,	Intestinal amoebiasis MI 3.1 L44 LGT Microbiology 110				STUDENT SEMINAR	Describe the symptoms and management of Methanol and Ethanol PA26 Tumors of lung- DOAP
Thursday 20-06-24	LGT Surgery 22 Transplantation SU13.1 Describe the immunological basis of organ transplantation	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-psychotics PH 1.19, L 62 LGT Pharmacology 134			Lunch	PA11.1 Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood	Giardiasis, Intestinal coccidian parasites & Microsporidia Intestinal amoebiasis, Giardiasis, Intestinal coccidian parasites MI 3.2, 8.15 Practical Batch B SGT/Practical Microbiology
Friday 21-06-24	LGT Obgy 20 OG18.2 Common Problems of new born	Intestinal nematodes- Ascaris, Trichuris, MI 3.1 L45 LGT Microbiology 113		CLINICAL POSTING		Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-psychotics PH 1.19, L 63 LGT Pharmacology 135	Giardiasis, Intestinal coccidian parasites & Microsporidia infection MI 3.1 SGD Batch B SGT/Practical Microbiology 111,112 Intestinal amoebiasis, Giardiasis, Intestinal coccidian parasites MI 3.2, 8.15 Practical Batch A SGT/Practical Microbiology
Saturday 22-06-24							

Sunday 23-06-24							
Monday 24-06-24		Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of anti-depressant drugs				Intestinal nematodes- Hookworm, Enterobius and	Clinical Trials Batch- A SGT Pharmacology/137,138 LFT Serology of Viral Hepatitis & diseases of liver & tumors
Tuesday 25-06-24	LGT Medicine 23 [ IM: 15.1-15.3, 15.10, 15.11, 12], Enumerate, describe	PA11.2 Describe the pathogenesis and pathology of tumor and tumourlike conditions in infancy and childhood. PA11.3 Describe				Describe the mechanism/s of action, types, doses, side effects, indications and	Clinical Trials Batch- B SGT Pharmacology/137,138 LFT Serology of Viral Hepatitis & diseases of liver & tumors
Wednesday 26-06-24	Plasma Expanders PH 1.25 SDL Pharmacology 12	Intestinal cestodes - MI 3.1 SGD LGT Microbiology 115				Review of lectures	P drug and Essential drugs – Batch A SGT Pharmacology Diseases & tumors of Bone
Thursday 27-06-24	LGT Surgery 23 Basic Surgical Skills SU 14.1 Describe Aseptic techniques,	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications anti-maniacs				MIDDIAGNOSTIC MCQ TEST 5	Case based discussion on Intestinal cestode and nematode infection Stool Microscopy - 3 Batch B SGT/Practical Microbiology
Friday 28-06-24	LGT Obgy 21 OG 20.1 M.T.P.	Trematodes - MI 3.1 SGD LGT Microbiology 118		CLINICAL POSTING		Anti-Anxiety PH 1.19, L 67 LGT Pharmacology 140	Case based discussion on Intestinal cestode and nematode infection MI 3.2, 8.15 Practical Batch B SGT/Practical Microbiology 116,117 Stool Microscopy - 3 Batch A SGT/Practical Microbiology
Saturday 29-06-24	Sports 14	PA18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute leukemia	PA31.1 Classify and describe the types, etiology,	Aetcom 19,20 Pharmacology y 2.3	Lunch	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of opioid agonists and antagonists PH 1.19, L 69
Sunday 30-06-24							

Jul-24

Monday 01-07-24		Anti-septic and disinfectant PH 1.62, L 70 LGT Pharmacology 143				Other parasitic infections of liver MI 1.1 SGD LGT Microbiology 119	P drug and Essential drugs – Batch B SGT Pharmacology/144,145 Diseases & tumors of Bone
Tuesday 02-07-24	LGT Medicine 24 [IM:2.1 to 2.5] [IM: 2.13-2.19], Discuss and describe the	PA18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of chronic				Treatment of Cough (Antitussive, expectorant, mucolytics) PH1.33, L71	Drugs of abuse, Mechanism & process of deaddiction - Batch A Hematology & WBC disorders Drugs of abuse, Mechanism & process of deaddiction - Batch B

Wednesday 03-07-24	SDL 12- PA28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	Agents of Viral Hepatitis – A & B MI 3.7 L47 LGT Microbiology 120				PA25.1 Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia	OSPE- HB ESTIMATION AND URINE ANALYSIS
Thursday 04-07-24	LGT Surgery 24 Basic Surgical Skills SU 14.3 Describe the materials and methods used for surgical wound	Treatment of bronchial asthma & COPD PH 1.32, L 72 LGT Pharmacology 146				PA21.1 Describe normal hemostasis. PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet	Case based discussion on Viral Hepatitis, parasites causing liver Linker Case- Jaundice Stool microscopy - 4 MI 3.2-3 Practical Batch B SGT/Practical Microbiology
Friday 05-07-24	LGT Obgy 22 OG 20.1 M.T.P.	Agents of Viral Hepatitis -C, D & G, MI 3.7 L48 LGT Microbiology 123		CLINICAL POSTING		Antihistaminic PH1.16 LGT Pharmacology 147	Case based discussion on Viral Hepatitis, parasites causing liver infection MI 3.8, 8.15 Practical Batch B SGT/Practical Microbiology 121,122 Linker Case- Jaundice Stool microscopy - 4 MI 3.2-3 Practical Batch A SGT/Practical Microbiology
Saturday 06-07-24	Sports 15	PA19.4 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and nonHodgkin's lymphoma	Paraproteinemia (Plasma Cell Dyscrasia)	Pandemic Module 3,4 Microbiology 2.1	Lunch	CNS TEST LGT Pharmacology 146	CNS TUTORIAL SGT Pharmacology 148,149
Sunday 07-07-24							
Monday 08-07-24		Drugs used in peptic ulcer PH1.34, L 73 LGT Pharmacology 146 LGT Pharmacology 150				Yellow fever, Cytomegalovirus, EBV MI 3.7 SGD	Log Book Exercises Batch - A SGT Pharmacology/151,152 Hematology & WBC disorders
Tuesday 09-07-24	LGT Medicine 25 [18.2, 18.10], Classify cerebrovascular	PA21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of				Drugs used in peptic ulcer PH1.34 LGT Pharmacology	Log Book Exercises Batch - B SGT Pharmacology/151,152 Leucocytic disorders in leukemia
	New Drug delivery system	Normal commensals and defense mechanisms Infective syndrome of respiratory system MI 6.1 L49 LGT Microbiology 125				TUTORIAL	CNS Tablework exercises- Batch A SGT Pharmacology/ Leucocytic disorders in leukemia
Wednesday 10-07-24	PH-1.11, 1.21, SDL Pharmacology 13						
Thursday 11-07-24	LGT Surgery 25 Biohazard disposal	Antiemetics & Prokinetics PH 1.34, L 74			Lunch	SGD PA 1.1-Describe the role of a pathologist in	Agents of typical pneumonia: H influenza & Bordetella MI 6.1

	SU 15.1 Describe classification of hospital waste and appropriate methods of disposal.	LGT Pharmacology 153				diagnosis and management of disease	Agents of typical pneumonia: MI 6.1 SGD LRTI-agents of atypical pneumonia MI 6.3 Practical Batch B
Friday 12-07-24	LGT Obgy 23 OG 21.1 Contraception	FA - MCQS Test LGT Microbiology 128		CLINICAL POSTING		Anti emetics & Prokinetics PH 1.34 LGT Pharmacology 154	Agents of typical pneumonia: H influenza & Bordetella MI 6.1 SGD LRTI- Pneumococci, H influenza MI 6.3 Practical Batch B SGT/Practical Microbiology 126,127 Agents of typical pneumonia: MI 6.1 SGD LRTI-agents of atypical pneumonia MI 6.3 Practical Batch A SGT/Practical Microbiology
Saturday 13-07-24							
Sunday 14-07-24							
Monday 15-07-24		Treatment of Constipation PH 1.34 LGT Pharmacology 155				Diphtheria MI 6.1 L50 (VI- Nesting with Paediatrics)	CNS Tablework exercises- Batch B SGT Pharmacology/156,157 Lymphoma
Tuesday 16-07-24	Pandemic module 2.5 Medicine	PA29.1 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of				Anti diarrhoeals PH 1.34 LGT Pharmacology 155	Prepare list of P- drugs for bronchial asthma Demonstrate, explain to patient about proper use of inh Lymphoma
Wednesday 17-07-24	SDL 13 - Study various causes of cell injury in our	Group A Streptococcus MI 6.1 SGD LGT Microbiology 130				SGD Hematology cases discussion	Prepare list of P- drugs for bronchial asthma Demonstrate, Diseases of breast
Thursday 18-07-24		GIT TUTORIAL LGT Pharmacology 158				SGD PA28.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology,	URTI- Streptococci, diphtheria MI 6.2 Practical Batch A Throat swab Gram staining-1,2,3 and certification MI 6.2 Practical Batch B SGT/Practical Microbiology
Friday 19-07-24	LGT Obgy 24 OG 21.1 Contraception	Agents of typical pneumonia: S. pneumoniae MI 6.1 SGD LGT Microbiology 133		CLINICAL POSTING		GIT TEST LGT Pharmacology 159	URTI- Streptococci, diphtheria MI 6.2 Practical Batch B SGT/Practical Microbiology 131,132 Throat swab Gram staining-1,2,3 and certification MI 6.2 Practical Batch A SGT/Practical Microbiology

Saturday 20-07-24	Sports 16	PA29.3 PA29.4 PA29.5 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic	PA30.1 Describe the epidemiology, pathogenesis	Aetcom Pathology 2.6	Lunch	Respiratory system Test LGT Pharmacology	Respiratory system Tutorial SGT Pharmacology 160,161
Sunday 21-07-24							
Monday 22-07-24		Dyslipidemia PH 1.31, L 75 LGT Pharmacology 162				Viral URTI-1: Orthomyxovirus MI 6.1 L51	Management of Acid peptic disease, GERD , asthma , COPD disease - batch Diseases of breast
Tuesday 23-07-24	Pandemic module 2.5 Medicine	PA30.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of				CVS Revision	Management of Acid peptic disease, GERD , asthma , COPD disease - batch Tumors of Skin
Wednesday 24-07-24	Common poisonings, stings & bites PH 1.52 SDL Pharmacology	Viral URTI-2: Rhino, Adeno, EBV MI 6.1 SGD LGT Microbiology 135				SGD PA27.10 Describe the etiology, pathophysiology, pathology features and complications of syphilis	Management of IBD, Biliary, pancreatic disorders – Batch A Tumors of Skin
Thursday 25-07-24		PA30.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical			Lunch	SGD PA28.12 Define classify and describe the genetics, inheritance,	Agents of atypical pneumonia Z N stain - 3rd Practical Batch B SGT/Practical Microbiology
Friday 26-07-24	LGT Obgy 25 OG 21.2 PPIUCD	Viral agents of LRTI– Coronavirus MI 6.1 SGD LGT Microbiology 138		CLINICAL POSTING		LOG BOOK exercises LGT Pharmacology 165	Agents of atypical pneumonia (Bacterial)- Mycoplasma & Legionella MI 6.1 SGD Batch B SGT/Practical Microbiology 136,137 Z N stain - 3rd Practical Batch A SGT/Practical Microbiology
Saturday 27-07-24							
Sunday 28-07-24							
Monday 29-07-24		CVS Tutorial LGT Pharmacology 166				Tuberculosis-1 MI 6.1 L52 LGT Microbiology 139	Management of IBD, Biliary, pancreatic disorders – Batch B PRACTICAL REVISION
Tuesday 30-07-24	2nd Internal assesment Medicine					CNS Tutorial LGT Pharmacology	GIT & Respiratory table work- Batch A SGT Pharmacology/167,168 PRACTICAL REVISION



Wednesday 31-07-24	SDL 14 Recent changes in epidemiology of	Tuberculosis-2 MI 6.1 L53 LGT Microbiology 140				Review of lectures Pathology	GIT & Respiratory table work- Batch B SGT Pharmacology
							PRACTICAL REVISION

Aug-24

Thursday 01-08-24	Internal Assessment Surgery Exam					MIDDIAGNOSTIC MCQ TEST	Laboratory diagnosis of tuberculosis MI 6.3, 1.
							Z N Stain - 4th Practical Batch B SGT/Practical Microbiology

Friday 02-08-2024	Internal Assessment Ob & Gy Exam				CLINICAL POSTING	Chemotherapy Tutorial LGT Pharmacology 170	Laboratory diagnosis of tuberculosis MI 6.3, 1.
							Z N Stain - 4 Practical Batch A SGT/Practical Microbiology th

Saturday 03-08-24	Sports 17	PA30.5 Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic	Pathology Class test 2	Aetcom 23,24 Microbiolog y 2.8	Lunch	Practical Revision LGT Pharmacology 170	Practical Revision SGT Pharmacology 171,172
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Sunday 04-08-24							
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Monday 05-08-24	2nd Internal Exam						
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Tuesday 06-08-24	2nd Internal Exam						
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Wednesday 07-08-24	2nd Internal Exam						
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Thursday 08-08-24	2nd Internal Exam						
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Friday 09-08-24	2nd Internal Exam						
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Saturday 10-08-24	2nd Internal Exam						
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Sunday 11-08-24							
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Monday 12-08-24							
Tuesday 13-08-24							

	<b>2nd Internal Exam</b>						
<b>Wednesday</b> <b>14-08-24</b>							
<b>Thursday</b> <b>15-08-24</b>							
<b>Friday</b> <b>16-08-24</b>							
<b>Saturday</b> <b>17-08-24</b>							
<b>Sunday</b> <b>18-08-24</b>							
<b>Monday</b> <b>19-08-24</b>	<b>Vacation</b>						
<b>Tuesday</b> <b>20-08-24</b>							
<b>Wednesday</b> <b>21-08-24</b>							
<b>Thursday</b> <b>22-08-24</b>							
<b>Friday</b> <b>23-08-24</b>							
<b>Saturday</b> <b>24-08-24</b>							
<b>Sunday</b> <b>25-08-24</b>							
<b>Monday</b> <b>26-08-24</b>		<b>NSAID PH1.16, L 76 LGT Pharmacology 173</b>				<b>Fungal agents causing respiratory tract infection MI 6.1 SGD</b>	<b>Theory paper discussion Batch - A SGT Pharmacology/174,175</b>
<b>Tuesday</b> <b>27-08-24</b>	<b>Internal Assessment Feedback Medicine</b>	<b>PA28.1 Describe the normal histology of the kidney. PA28.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis,</b>				<b>NSAID PH1.16, L 77 LGT Pharmacology 173</b>	<b>Theory paper discussion Batch - B SGT Pharmacology/174,175</b>
							<b>Pigment disorders &amp; leprosy</b>
							<b>Pigment disorders &amp; leprosy</b>

Wednesday 28-08-24	Occupational /Environmental pollutants, Pesticides, Food Adulteration	Parasitic agents causing respiratory tract infection MI 6.1 SGD LGT Microbiology 145				PA28.8 Enumerate and classify diseases affecting the tubular interstitium. PA28.9 Define and	LOG BOOK exercises- Batch A SGT Pharmacology Female Genital Tract - I
Thursday 29-08-24	Internal Assessment Feedback Surgery	Treatment of Gout & Rh Arthritis PH 1.16 LGT Pharmacology 176				PA28.7 Enumerate and describe the findings in glomerular manifestations of	Atypical mycobacteria MI 6.1 SGD Batch A Z N stain - 5 Practical Batch B SGT/Practical Microbiology
Friday 30-08-24	Internal Assessment Obgy Exam	Infective syndromes of skin, soft tissue, musculoskeletal systems MI4.1, MI4.2, MI4.3 L54		CLINICAL POSTING		Treatment of Gout & Rh Arthritis PH 1.16 LGT Pharmacology 177	Atypical mycobacteria MI 6.1 Z N stain - 5 Practical Batch A SGT/Practical Microbiology
Saturday 31-08-24	Sports 18	PA28.11 Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of	PA28.15 Describe the etiology, genetics, pathogenesis,	Pandemic module 2.5 Pharmacology	Lunch	Treatment of migraine PH 1.16 LGT Pharmacology	National Health Programs PH 1.55 SGT Pharmacology 178,179

Sep-24

Sunday 01-09-24							
Monday 02-09-24		Internal Assessment Feedback				Staphylococcal infections MI4.2, MI4.3 L55	LOG BOOK exercises- Batch B SGT Pharmacology/180,181 Female Genital Tract - I
Tuesday 03-09-24		Internal Assessment Feedback PATHOLOGY				Ant & Post Pituitary hormones PH1.37 LGT Pharmacology	Prescription communication- Batch A SGT Pharmacology/180,181 Female Genital Tract - II
Wednesday 04-09-24	SDL 15 Genetic mutations and hematological disorders including	Internal Assessment Feedback				TUTORIAL	Prescription communication- Batch B SGT Pharmacology Female Genital Tract - II
Thursday 05-09-24		Drugs in Thyroid disorders PH 1.36, L 78 LGT Pharmacology 182				STUDENT SEMINAR	Staphylococcal, Streptococcal infections and Anaerobic Gram staining- 6 - Practical Batch B SGT/Practical Microbiology
Friday 06-09-24		Gas gangrene MI 4.1 L56 LGT Microbiology 151		CLINICAL POSTING		Drugs in Thyroid disorders PH 1.36, L 79 LGT Pharmacology 183	Staphylococcal, Streptococcal infections and Anaerobic infections - Practical Batch B SGT/Practical Microbiology 149,150 Gram staining- 6 - Practical Batch A SGT/Practical Microbiology
Satur day 07-09-24	<b>Ganesh Chaturthi</b>						

Sunday 08-09-24							
Monday 09-09-24		Management of Hyperthyroidism PH 1.36 LGT Pharmacology 184				Viral exantheams- HSV, H zoster MI 4.3 L57	Seminar on Peptic ulcer Batch - A SGT Pharmacology/185,186 Male genital system
Tuesday 10-09-24		PA28.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology,				Drugs in DM PH 1.36, L 80 LGT Pharmacology 184	Seminar on Peptic ulcer Batch - B SGT Pharmacology/185,186 Male genital system
Wednesday 11-09-24	Geriatric & Paediatric Pharmacology PH 1.56, SDL Pharmacology 16	Viral exantheams- Measles, rubella, Pox viruses L58 LGT Microbiology 153				SGD PA27.3 Describe the etiology, types, stages pathophysiology, pathology and complications of heart	Device Communication- Batch A SGT Pharmacology Diseases of Thyroid
Thursday 12-09-24		Drugs in DM PH 1.36, L 81 LGT Pharmacology 187				SGD PA27.7 Describe the etiology, pathophysiology, pathology, gross and	Infection due to non-fermenters - Pseudomonas & Acinetobacter Gram Staining - 7 Practical Batch B SGT/Practical Microbiology
Friday 13-09-24		Leprosy MI 4.3, 8.15, 8.16 SGD LGT Microbiology 156		CLINICAL POSTING		Drugs in DM PH 1.36, L 82 LGT Pharmacology 188	Infection due to non-fermenters - Pseudomonas & Acinetobacter Gram Staining - 7 Practical Batch A SGT/Practical Microbiology
Saturday 14-09-24							
Sunday 15-09-24							
Monday 16-09-24	<b>Id-E-Milad</b>						
Tuesday 17-09-24		PA28.14 Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal				Management of DM PH 1.36 LGT Pharmacology	Device Communication- Batch B SGT Pharmacology/189 Diseases of Thyroid
Wednesday 18-09-24	SDL 16 Methods of diagnosis of genetic diseases .with	Superficial fungal infections MI 4.3 L59 LGT Microbiology 157				TUTORIAL	Insulin preparations, delivery systems Batch A Autopsy Techniques and cases
Thursday 19-09-24		Corticosteroids PH1.38, L 83 LGT Pharmacology 190				PA32.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine	Superficial fungal infections & Candidiasis - MI 4.3 Practical Batch A Subcutaneous fungal infections - MI 4.3 SGD Batch B

Friday 20-09-24		Actinomycetes and Nocardia - MI 4.3 SGD LGT Microbiology 160		CLINICAL POSTING		Corticosteroids PH1.38, L 84 LGT Pharmacology 191	Superficial fungal infections & Candidiasis - MI 4.3 Practical Batch B SGT/Practical Microbiology 158,159 Subcutaneous fungal infections - MI 4.3 SGD Batch A SGT/Practical Microbiology
Saturday 21-09-24	Sports 19	PA34.1 Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin PA34.2 Describe the risk factors	PA28.12 Define classify and describe the genetics,	Pandemic module 2.5 Biochemistry	Lunch	Lifesaving uses of corticosteroids PH1.38 LGT Pharmacology	Sex Hormone PH 1.37, L 85 SGT Pharmacology 192,193
Sunday 22-09-24							
Monday 23-09-24		Sex Hormone PH 1.37, L 86 LGT Pharmacology 194				Tissue nematode infections of skin and soft-tissue - Loa Loa, Dracunculus, Trichinella	Insulin preparations, delivery systems Batch B Autopsy Techniques and cases
Tuesday 24-09-24		PA32.2 Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features				Contraceptives PH 1.39, L 87 LGT Pharmacology 194	Drug administration on mannikins Revision- Batch A SGT Autopsy cases
Wednesday 25-09-24	Pharmacogenetics PH 1.60 SDL Pharmacology 17	Infective syndromes of CNS L60 LGT Microbiology 162				REVISION OF LECTURES	Drug administration on mannikins Revision- Batch B SGT Pharmacology Autopsy cases
Thursday 26-09-24		Contraceptives PH 1.39, L 88 LGT Pharmacology 197				PA32.4 Classify and describe the epidemiology, etiology, pathogenesis, pathology, infertility, erectile dysfunction PH1.40 LGT Pharmacology 198	Student Seminar Batch A SGT/Practical Microbiology 163,164 Student Seminar Batch B SGT/Practical Microbiology
Friday 27-09-24		Agents of pyogenic meningitis – N. meningitides, Listeria MI 5.1 L61 LGT Microbiology 165		CLINICAL POSTING			Pyrexia of Unknown origin MI 8.1 SGD Batch A Pyrexia of Unknown origin MI 8.1 SGD Batch B SGT/Practical Microbiology
Saturday 28-09-24							
Sunday 29-09-24							
Monday 30-09-24		Drugs used in osteoporosis PH 1.36 LGT Pharmacology 199				Agents of pyogenic meningitis – H.Influenza MI 5.1 SGD LGT Microbiology 166	ENDOCRINE TUTORIAL- Batch A SGT Pharmacology/200,201 OSPE

Oct-24

Tuesday 01-10-24		SGD- PA10.1 Define and describe the pathogenesis and pathology of malaria				Drugs used in osteoporosis PH 1.36 LGT Pharmacology	ENDOCRINE TUTORIAL- Batch B SGT Pharmacology/200,201 REVISION PRACTICAL BLOOD GROUPING
Wednesday 02-10-24	<b>Mahatma Gandhi Jayanti</b>						
Thursday 03-10-24		Uterine stimulants & relaxants PH 1.41 LGT Pharmacology 202				PA10.2 Define and describe the pathogenesis and pathology of	Case based interpretation of reports of Agents of pyogenic meningitis Gram staining -8 Practical Batch B SGT/Practical Microbiology
Friday 04-10-24		Viral agents of encephalitis-1 – Rabies MI 5.2 L62 LGT Microbiology 169		CLINICAL POSTING		Endocrine Test LGT Pharmacology 203	Case based interpretation of reports of Agents of pyogenic meningitis - Practical Batch B SGT/Practical Microbiology 167,168 Gram staining -8 Practical Batch A SGT/Practical Microbiology
Saturday 05-10-24	Sports 20	PA10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases	PA7.4 Describe the effects of tumor on the host	Pandemic module 2.3 Microbiology	Lunch	Vaccines, Antisera and immunoglobulins PH 1.54 LGT Pharmacology	Heavy metal poisoning and chelating agents PH 1.53 SGT Pharmacology 204,205
Sunday 06-10-24							
Monday 07-10-24		Vitamins LGT Pharmacology 206				Viral agents of encephalitis-2 – Arboviral (JE & West Nile), Nipah	Table work on Endocrine – Batch A SGT Pharmacology/207,208 REVISION PRACTICAL BLOOD GROUPING
Tuesday 08-10-24		PA11.3 Describe the pathogenesis of common storage disorders in infancy and childhood				Dose calculation exercises LGT Pharmacology 206	Table work on Endocrine – Batch B SGT Pharmacology/207,208 REVISION PERIPHERAL SMEAR EXAMINATION
Wednesday 09-10-24	SDL 17 Update in blood bank and blood component	Tetanus, botulism MI 4.1 L64 LGT Microbiology 171				STUDENT SEMINAR	Log Book Exercises Batch - A SGT Pharmacology REVISION PERIPHERAL SMEAR EXAMINATION
Thursday 10-10-24		Neuro degenerative diseases LGT Pharmacology 209				SGD - PA8.1 Describe the diagnostic role of cytology and its application in clinical care. PA8.2 Describe the basis of exfoliative cytology	Agents of aseptic meningitis- 2 - Cryptococcal meningitis MI 5.1 Lab diagnosis of Aseptic meningitis and Cryptococcal meningitis - MI 5.1, 5.2, 8.15 Practical Batch B SGT/Practical Microbiology
Friday 11-10-24		Parasites causing encephalitis Free living amoebae MI 5.2 SGD		CLINICAL POSTING		Dietary Supplements and Nutraceuticals LGT	Agents of aseptic meningitis- 2 - Cryptococcal meningitis MI 5.1

		LGT Microbiology 174				Pharmacology 210	Lab diagnosis of Aseptic meningitis and Cryptococcal meningitis - MI 5.1, 5.2, 8.15 Practical Batch A SGT/Practical Microbiology
Saturday 12-10-24		REVISION LECTURE - MALE AND FEMALE GENITAL SYSTEM	REVISION LECTURE - LIVER,GALL BLADDER AND		Lunch		
Sunday 13-10-24							
Monday 14-10-24		Prescription communication exercises LGT Pharmacology 211				Toxoplasmosis & African sleeping sickness MI5.2 SGD LGT Microbiology 175	Log Book Exercises Batch - B SGT Pharmacology/212,213 REVISION HB ESTIMATION
Tuesday 15-10-24		CASE BASED SCENARIO - CA CERVIX				ADR Exercises LGT Pharmacology 211	Drug evaluation techniques in animals models on videos, animal experiment REVISION HB ESTIMATION
Wednesday 16-10-24		Slow viral infections MI 5.2 - SGD LGT Microbiology 176				CASE BASED SCENARIO - MENINGITIS	Drug evaluation techniques in animals models on videos, animal experiment software (SGD: CAL) PH1.64 Batch - B SGT Pharmacology REVISION URINE ANALYSIS
Thursday 17-10-24		Paracetamol poisoning LGT Pharmacology 214				STUDENT SEMINAR	Vector-borne infections MI8.1 SGD Batch A Hand hygiene and PPE-2 MI 8.7 Practical-2
Friday 18-10-24		Neurocysticercosis MI 5.2 - SGD LGT Microbiology 179		CLINICAL POSTING		General pharmacology revision LGT Pharmacology 215	Vector-borne infections MI8.1 SGD Batch B SGT/Practical Microbiology 177, 178 Hand hygiene and PPE-2 MI 8.7 Practical-2 Biomedical waste MI 8.7 Practical Batch A SGT/Practical Microbiology
Saturday 19-10-24	Sports	CASE BASED SCENARIO - DISEASES OF ORAL CAVITY	CASE BASED SCENARIO - ACUTE AND CHRONIC LEUKEMIA	Pandemic module 2.3 Microbiology	Lunch	General pharmacology revision LGT Pharmacology 211	General pharmacology Test SGT Pharmacology 216,217
Sunday 20-10-24							
Monday 21-10-24		Pharmacokinetic Exercises LGT Pharmacology 218				FA - Class Test	P drug and Essential drugs – Batch A SGT Pharmacology/219,220

					LGT Microbiology 180	REVISION URINE ANALYSIS
Tuesday 22-10-24		CASE BASED SCENARIO - ANEMIAS			ANS revision LGT Pharmacology 218	P drug and Essential drugs – Batch B SGT Pharmacology/219,220 REVISION GROSS SPECIMEN SYSTEMIC PATHOLOGY
Wednesday 23-10-24		Normal commensals of Urinary Tract infections, Etiopathogenesis & Lab diagnosis of UTI MI 7.3 L65 LGT Microbiology 181			CASE BASED SCENARIO - RHEUMATIC FEVER AND COMPLICATIONS	Log Book Exercises Batch - A SGT Pharmacology REVISION GROSS SPECIMEN SYSTEMIC PATHOLOGY
Thursday 24-10-24		ANS revision LGT Pharmacology 221			CASE BASED SCENARIO - ACUTE MYOCARDIAL INFARCTION AND COMPLICATIONS.	Case based discussion on Urinary Tract Infection - MI 7.3 Practical Z N stain - 5 Practical Batch B SGT/Practical Microbiology
Friday 25-10-24		Syphilis MI 7.2 L66 LGT Microbiology 184		CLINICAL POSTING	CVS revision Practical Revision LGT Pharmacology 222	Case based discussion on Urinary Tract Infection - MI 7.3 Practical Z N stain - 5 Practical Batch A SGT/Practical Microbiology
Saturday 26-10-24						
Sunday 27-10-24						
Monday 28-10-24	<b>Diwali Vacation</b>					
Tuesday 29-10-24						
Wednesday 30-10-24						
Thursday 31-10-24						

Nov-24

Friday 01-11-24	<b>Diwali Vacation</b>					
Saturday 02-11-24						
Sunday 03-11-24						



Monday 04-11-24		CVS revision LGT Pharmacology 223				Agents of vaginal discharge & genital warts- Trichomonas vaginalis, HPV MI 7.2	Log Book Exercises Batch - B SGT Pharmacology/224,225 OSPE
Tuesday 05-11-24		CASE BASED SCENARIO - NEPHROTIC SYNDROME				CVS revision LGT Pharmacology	Dosage Form Revision Batch - A SGT Pharmacology/224,225 REVISION SLIDES SYSTEMIC PATHOLOGY
Wednesday 06-11-24		Chlamydia - SGD LGT Microbiology 186				CLASS TEST	Dosage Form Revision Batch - B SGT Pharmacology/224,225 REVISION SLIDES SYSTEMIC PATHOLOGY
Thursday 07-11-24		GIT revision LGT Pharmacology 226				Revision lecture General Pathology - 1	Sexually transmitted infections - Gonorrhoea, Chancroid, Herpes, Non Gonococcal Urethritis, Vulvovaginitis SGD Batch B SGT/Practical Microbiology
Friday 08-11-24		Infective syndromes of ear, nose and oral cavity - MI 1.1 L68 LGT Microbiology 189		CLINICAL POSTING		RS and Autacoids revision LGT Pharmacology 227	Sexually transmitted infections - Gonorrhoea, Chancroid, Herpes, LGV, Donovanosis SGD Batch B SGT/Practical Microbiology 187,188 Non Gonococcal Urethritis, Vulvovaginitis SGD Batch A SGT/Practical Microbiology
Saturday 09-11-24	Sports	Revision lecture General Pathology - 2	Revision lecture Hematology - 1	CLINICAL POSTING	Lunch		
Sunday 10-11-24							
Monday 11-11-24		Hematopoietic system LGT Pharmacology 228				Infective syndromes of eye - MI 1.1 L69 LGT Microbiology 190	Logbook Completion Batch - A SGT Pharmacology/229,230 REVISION SLIDES GENERAL PATHOLOGY
Tuesday 12-11-24		Revision lecture Hematology - 2				Chemotherapy revision LGT Pharmacology	Logbook Completion Batch - B SGT Pharmacology/229,230 REVISION SLIDES GENERAL PATHOLOGY
Wednesday 13-11-24		Zoonotic infections MI 8.2 SGD LGT Microbiology 191				REVIEW OF LECTURES	Table work Exercises Batch - A SGT Pharmacology REVISION GROSS SPECIMEN GENERAL PATHOLOGY
Thursday 14-11-24		Chemotherapy revision LGT Pharmacology 231				MIDDIAGNOSTIC MCQ TEST	Student Seminar - Microbiology Batch A & B

							F A MCQ Test
Friday 15-11-24		Congenital infections - MI 8.2 SGD LGT Microbiology 194		CLINICAL POSTING		Chemotherapy revision LGT Pharmacology 232	Laboratory Acquired Infection MI 1.1 Batch A Laboratory Acquired Infection MI 1.1 Batch B Gram Stain Revision Batch A SGT/Practical Microbiology
Saturday 16-11-24		Revision lecture Systemic Pathology - 1	Revision lecture Systemic Pathology - 2	Pandemic module 2.5 Pharmacolog y	Lunch	CNS revision LGT Pharmacology	
Sunday 17-11-24							
Monday 18-11-24		CNS revision revision LGT Pharmacology 235				National Health programm M 18.16 L 70 LGT Microbiology 195	Table work Exercises Batch - B SGT Pharmacology/236,237 REVISION GROSS SPECIMEN GENERAL PATHOLOGY
Tuesday 19-11-24		Case based learning - Diabetes and complication				ENDOCRINE System revision LGT Pharmacology	Practical Revision Batch - A SGT Pharmacology/236,237 CLINICAL CASE CHARTS
Wednesday 20-11-24		Organisms of Oncogenic potential - MI 8.3 SGDLGT Microbiology 196				Case based learning - Cirrhosis and complications	Practical Revision Batch - B SGT Pharmacology CLINICAL CASE CHARTS
Thursday 21-11-24		ENDOCRINE System revision LGT Pharmacology 238				Case based learning malignancy- Lung, Breast, Kidney,GIT etc	Emerging and Re-emerging Infections - SGD Batch A Stool Microscopy - 5 Rational use of microbiological investigations - SGD Batch B Hand Hygine & PPE - 3 & Biomedical waste - Practical SGT/Practical Microbiology
Friday 22-11-24		Opportunistic infections - MI 8.2 SGD LGT Microbiology 199		CLINICAL POSTING		ENDOCRINE System LGT Pharmacology 239	Emerging and Re-emerging Infections - SGD Batch B Stool Microscopy - 5 SGT/Practical Microbiology 197,198 Rational use of microbiological investigations - SGD Batch A Hand Hygine & PPE - 3 & Biomedical waste - Practical SGT/Practical Microbiology
Saturday 23-11-24							
Sunday 24-11-24							

<b>Monday</b> 25-11-24	<h1>Prelim Examinations</h1>
<b>Tuesday</b> 26-11-24	
<b>Wednesday</b> 27-11-24	
<b>Thursday</b> 28-11-24	
<b>Friday</b> 29-11-24	
<b>Saturday</b> 30-11-24	

Dec-24

<b>Sunday</b> 01-12-24	
<b>Monday</b> 02-12-24	<h1>Prelim Examination</h1>
<b>Tuesday</b> 03-12-24	
<b>Wednesday</b> 04-12-24	
<b>Thursday</b> 05-12-24	
<b>Friday</b> 06-12-24	
<b>Saturday</b> 07-12-24	
<b>Sunday</b> 08-12-24	



**MBBS- CBME- Second Phase Clinical Posting Time-Table(2023), KIMS, Karad**

<b>Clinical subjects</b>	<b>Weeks perposting</b>
1. General Medicine	8
2. General Surgery	8
3. Ob & Gyn	8
4. Community Medicine	4
5. Pediatrics	4
6. Psychiatry	1
7. Dermatology, Venereology & Leprosy	2
8. Orthopedics /PMR/ Trauma	2
9. Dentistry	2
Total	39

**Clinical Posting Time-Table (18<sup>TH</sup> DECEMBER 23 TO 10<sup>TH</sup>NOVEMBER 24)**

SUBJECTS	General Medicine(8 wk)	General Surgery(8 wk)	Ob & Gyn (8wk)	Community Medicine (4wk) + Paedeatric (4wk)
1. 18 <sup>TH</sup> DEC 23- 11 <sup>TH</sup> FEB 24	A	B	C	D1 + D2
2. 12 <sup>th</sup> FEB -24 <sup>th</sup> MARCH&15 <sup>th</sup> APRIL-28 <sup>th</sup> APRIL	D	A	B	C1+C2
3. 29 <sup>th</sup> APRIL – 23 <sup>rd</sup> JUNE	C	D	A	B1 + B2
4. 24 <sup>th</sup> JUNE - 4 <sup>th</sup> AUGUST &26 <sup>th</sup> AUGUST – 8 <sup>th</sup> SEPT	B	C	D	A1 + A2
SUBJECTS	DEMATOLOGY (2 weeks)	ORTHOPEDECS (2 weeks)	DENTISTRY (2Weeks)	PSYCHIATRY (1Week)
1. 9 <sup>TH</sup> SEPT- 22 <sup>nd</sup> SEPT	A	B	C	D
2. 23 <sup>RD</sup> SEPT-6 <sup>TH</sup> OCT	D	A	B	C
3. 7 <sup>TH</sup> OCT-20 <sup>TH</sup> OCT	C	D	A	B
4. 21 <sup>ST</sup> OCT - 10 <sup>TH</sup> NOV	B	C	D	A

A) 1-62, B) 63-124, C) 125-186, D)187-250,

(A1)1-31, (A2)32-62, (B1)63-93, (B2)94-124, (C1)125-155, (C2)156-186, (D1)187-218, (D2)219-250

**KIMS, KVV, Deemed to be University, Karad Clinical posting time table for 2<sup>nd</sup> phase MBBS**  
**Subject: General medicine (For CLINICAL POSTING) - clinical Batch- A, B, C, D (2023-24)**

<b>CLINICAL POSTING (Medicine) TIME TABLE FOR II 2<sup>nd</sup> MBBS (PHASE-II) BLOCK - 1 CBME</b>		
<b>Days</b>	<b>Topic</b>	<b>Teaching learning methods and material</b>
Day 1	Elicit and document history, (Including Chief Complaints originduration progress) with empathy	Bedside clinic teaching) [standardized patient /realpatient]
Day 2	Perform a systematic examination that includes: general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination (IM:9.4)	Bedside clinic teaching) [standardized patient /realpatient]
Day 3	Elicit and document history, Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, jugular venous forms and pulses, peripheral pulses, rate, jugular venous forms and pulses, peripheral pulses, conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation (IM1.11)	Bedside clinic [standardizedpatient /real patient]
Day 4	Elicit and document history, Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, jugular venous forms and pulses, peripheral pulses, rate, jugular venous forms and pulses, peripheral pulses, conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Bedside clinic [standardizedpatient /real patient]

	(IM1.11)	
Day 5	Generate document and present a differential diagnosis based on the clinical features, and prioritise the diagnosis based on the presentation (pneumonia) (IM3.6)	Bedside clinic [standardized patient /real patient] PBL
Day 6	Perform a systematic examination that includes : an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart (IM8.10)	Bedside clinic [standardized patient /real patient] PBL
Day 7	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease (IM10.13)	Bedside clinic [standardized patient /real patient] PBL
Day 8	Elicit document and present a medical history that helps delineate the etiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, co morbidities, risk factors, exposure through occupation, travel and environment and medication use (IM4.9)	Bedside clinic [standardized patient /real patient]
Day 9	Elicit document and present a medical history that helps delineate the etiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, co morbidities, risk factors, exposure through occupation, travel and environment and medication use (IM4.9)	Bedside clinic [standardized patient /real patient]
Day 10	Demonstrate ability to communicate to patients in a patient, respectful, non threatening, non-judge mental and empathetic manner (IM 26.20)	Bed side clinic, DOAP Session



CLINICAL POSTING (Medicine) TIME TABLE FOR II 2 <sup>nd</sup> MBBS (PHASE-II) BLOCK - 1 CBME		Batch - A
Date	Topic	Teaching learning methods and material
Day 11	Perform and demonstrate in a mannequin BLS (IM2.22).	DOAP session. [Simulation lab] PBL
Day 12	Observe and participate in a controlled environment an ACLS program (IM2.21).	DOAP session. [Simulation lab] PBL
Day 13	Observe and participate in a controlled environment an ACLS program (IM2.21).	DOAP session. [Simulation lab] PBL
Day 14	Perform a systematic examination that establishes the diagnosis and severity that includes measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds, identification of signs of consolidation pleural effusion and pneumothorax	Bed side clinic, DOAP Session (Simulation Lab) [standardized patient /real patient]
Day 15	Perform a systematic examination that establishes the diagnosis and severity that includes measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds, identification of signs of consolidation pleural effusion and pneumothorax	Bed side clinic, DOAP Session (Simulation Lab) [standardized patient /real patient]
Day 16	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history in a patient with Anemia. (IM9.3)	Bedside clinic [standardized patient /real patient]
Day 17	Communicate diagnostic and therapeutic options to patient and family in a simulated environment (IM26.29)	Bed side clinic, DOAP Session
Day 18	Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident (IM18.3)	Bedside clinic [standardized patient /real patient]
Day 19	Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident (IM18.3)	Bedside clinic [standardized patient /real patient]
Day 20	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes (IM2.6)	Bedside clinic [standardized patient /real patient]

Day 21	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes (IM2.6)	Bedside clinic [standardized patient /real patient]
Day 22	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes (IM2.6)	Bedside clinic [standardized patient /real patient]
Day 23	Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure (IM1.12).	Bedside clinic DOAP session. [Simulation lab] PBL [standardized patient /real patient]

CLINICAL POSTING (Medicine) TIME TABLE FOR II 2 <sup>nd</sup> MBBS (PHASE-II) BLOCK - 1 CBME		Batch - A
Date	Topic	Teaching learning methods and material
Day 24	Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure (IM1.12).	Bedside clinic DOAP session. [Simulation lab] PBL [standardized patient /real patient]
Day 25	Demonstrate empathy in patient encounters (IM26.35)	Bedside clinic DOAP session.
Day 26	Demonstrate and measure jugular venous distension (IM1.14)	Bedside clinic DOAP session. [Simulation lab] PBL [standardized patient /real patient]
Day 27	Perform and demonstrate a general neurologic examination and a focused examination for signs of intracranial tension including neck signs of meningitis (IM17.4)	DOAP session. standardized patient /real patient][Simulation lab] PBL
Day 28	Perform and demonstrate a general neurologic examination and a focused examination for signs of intracranial tension including neck signs of meningitis (IM17.4)	DOAP session. standardized /real patient][Simulation lab] PBL
Day 29	Order and interpret diagnostic tests based on the Pathology, diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC (IM4.12)	Bedside clinic (small group teaching) [standardized patient /real patient] PBL
Day 30	Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech. Distinguish the lesion based on upper vs lower motor neuron, side, site and most probable nature of the lesion (IM18.6)	Bedside clinic (small group teaching) [standardized patient /real patient]
Day 31	Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech. Distinguish the lesion based on upper vs lower motor neuron, side, site and most probable nature of the lesion (IM18.6)	Bedside clinic (small group teaching) [standardized patient /real patient]

Day 32	Demonstrate in a mannequin and interpret results of an arterial bloodgas examination (IM3.8) Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG (IM3.7)	Bedside clinic (small group teaching) and PBL [simulation lab/standardized patient /real patient]
Day 33	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen) (IM4.10)	Bedside clinic (small group teaching) [standardized patient /real patient]
Day 34	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen) (IM4.10)	Bedside clinic (small group teaching) [standardized patient /real patient]

**KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD.**

**Dept. of Obstetrics and Gynecology - Clinical Posting topics for II Phase MBBS**

<b>Sr. No</b>	<b>Competency Number</b>	<b>Skill</b>	<b>Topic</b>	<b>Teaching Learning Method</b>
1		Orientation to OBGY Department. Round of OPD, IPD, OT, USG room, etc.	Induction Program	
2	<b>OG35.1</b>	Obtain a logical sequence of history.	History Taking in Obstetrics	Bedside clinic
3	<b>OG35.5</b>	Determine Gestational Age, EDD; K/S/SH	History Taking in Obstetrics	Bedside clinic
4	<b>OG35.7</b>	Perform obstetric examination	General Physical Examination fetal position orientation	Bedside clinic
5	<b>OG35.1</b>	Perform obstetric examination	Examination in Obstetrics	Mannequin/ demo on patient Skill lab
6	<b>OG35.2</b>	Arrive at a logical provisional diagnosis after examination; K/S/SH	History Taking in Obstetrics Examination in Obstetrics ANC Case presentation	Bedside clinic
7	<b>OG5.2</b>	Organize Antenatal Clinics K/S/KS	Routine Antenatal Investigations, antenatal care, birth planning (importance of counseling the patient about place of delivery and labor preparedness)	Bedside clinic
8	<b>OG8.6</b>	Assess and Counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy K/S/SH	Nutritional Counselling in pregnancy with focus on patient centered approach based on her choice of food, socio-economic status	Case based learning
9	<b>OG8.5</b>	Describe and demonstrate pelvic assessment in a model K/S/SH	Maternal Pelvis, pelvic assessment, fetal skull	Model / Skill Lab
10	<b>OG13.4</b>	Demonstrate the stages of normal labour in a simulated environment/ mannequin	Mechanism Of Labour	Skill lab / models/ mannequins, Labour room demonstrations
11	<b>OG13.4</b> <b>OG35.13</b>	Management of labour stage 1 Demonstrate the correct technique to perform artificial rupture of membrane in a simulated / supervised environment	Management of labour stage 1 ARM	Skill lab / models/ mannequins Labour room demonstrations

12	<b>OG35.14</b>	Demonstrate the correct technique to perform and suture episiotomy in a simulated/ supervised environment S/SH	Management of labour stage 2 ; Episiotomy	Skill lab Labour room demonstrations
13	<b>OG9.3</b>	Diagnose and provide emergency management of postpartum hemorrhage in a simulated / guided environment K/SH	Management of labour stage 3 ; Emergency management of PPH; Oxytocics	Skill lab Labour room demonstrations
14	<b>OG19.1</b>	Post natal case History and Examination	--	Bed side clinic
15	<b>OG19.1</b>	Post natal care	--	Bed side clinic
16	<b>OG35.1</b>	Gynecological History taking	--	Bed side clinic
17	<b>OG9.3</b>	Organize well baby clinics K/S/KH	Post natal clinic and well baby clinic, PNC case	OPD visit and bedside clinic
18	<b>OG10.1</b>	Antepartum Haemorrhage (Placenta Previa)	Case Discussion	Bedside Clinic
19	<b>OG10.1</b>	Antepartum Haemorrhage (Abruptio Placenta)	Case Discussion	Bedside Clinic
20	<b>OG9.1</b>	Abortion	Case Discussion	Bedside Clinic
21	<b>OG9.3</b>	Ectopic Pregnancies	Case Discussion	Bedside Clinic
22	<b>OG9.3</b>	Vasicular Mole	Case Discussion	Bedside Clinic
23		Hand Washing & Universal precautions	DEMO	DOAP
24	<b>OG12.1</b>	<b>Pre Eclampsia</b>	Case Discussion	Bedside Clinic
25	<b>OG12.1</b>	<b>Eclampsia</b>	Case Discussion	Bedside Clinic
26	<b>OG12.2</b>	<b>Anemia in Pregnancy</b>	Case Discussion	Bedside Clinic
27	<b>OG12.3</b>	<b>Diabetes in pregnancy</b>	Case Discussion	Bedside Clinic
28	<b>OG12.4</b>	<b>Cardiac disease in pregnancy</b>	Case Discussion	Bedside Clinic
29	<b>OG14.4</b>	<b>Breech presentation</b>		Skill Lab

30	<b>OG14.4</b>	<b>Occiput posterior position</b>		
31	<b>OG15.2</b>	<b>LSCS</b>	Video	O.T.
32	<b>OG15.2</b>	<b>Previous LSCS</b>	Case Discussion	
33	<b>OG14.2</b>	<b>Obstructed labor</b>	Case Discussion	
34	<b>OG15.1</b>	<b>Forceps</b>	DOAP	Skill Lab
35	<b>OG15.1</b>	<b>Ventouse</b>	DOAP	Skill Lab
36	<b>OG35.1</b>	<b>Gynecological history taking</b>	OPD Visit	
37	<b>OG35.1</b>	<b>Gynecological examination</b>	OPD Visit	
38	<b>OG16.2</b>	<b>Puerperal sepsis –Definition etiology Diagnosis</b>	Case Discussion	Bedside Clinic
39	<b>OG16.2</b>	<b>Puerperal sepsis – Management &amp; prevention</b>	Case Discussion	Bedside Clinic
40	<b>OG14.1</b>	<b>Cephalopelvic Disproportion</b>	DOAP	Skill Lab
41		<b>Commonly used drugs in Obstetrics</b>		
42		<b>Instruments – Obstetrics</b>		
43		<b>Specimens Obstetrics</b>		
44		<b>Ward Leaving Examination</b>		

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Professor & HOD

Dept. of Obstetrics and Gynecology, KVV, Karad

**Department of Surgery**  
**Clinical posting time table for 2<sup>nd</sup> phase MBBS**

<b>Sr. No</b>	<b>Date</b>	<b>Topic</b>	<b>T-L Method</b>
1.	Day 1	SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	DOAP
2.	Day 2	SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	DOAP
3.	Day 3	SU3.2 Observe blood transfusions.	DOAP
4.	Day 4	SU3.3 Counsel patients and family/ friends for blood transfusion and blood donation.	DOAP
5.	Day 5	SU3.3 Counsel patients and family/ friends for blood transfusion and blood donation.	DOAP
6.	Day 6	SU 4.4 <b>Burns-</b> Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.	Bed Side Clinic
7.	Day 7	SU 4.4 <b>Burns-</b> Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.	Bed Side Clinic
8.	Day 8	SU 5.2 <b>Wound healing and wound care-</b> Elicit, document and present a history in a patient presenting with wounds.	Bed Side Clinic
9.	Day 9	SU 5.2 <b>Wound healing and wound care-</b> Elicit, document and present a history in a patient presenting with wounds.	Bed Side Clinic
10.	Day 10	SU 5.3 <b>Wound healing and wound care-</b> Differentiate the various types of wounds, plan and observe management of wounds.	Bed Side Clinic



<b>Sr. No</b>	<b>Date</b>	<b>Topic</b>	<b>T-L Method</b>
11.	Day 11	SU 5.3 <b>Wound healing and wound care</b> -Differentiate the various types of wounds, plan and observe management of wounds.	Bed Side Clinic
12.	Day 12	SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery	DOAP
13.	Day 13	SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately	DOAP
14.	Day 14	SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately	DOAP
15.	Day 15	SU10.1 Describe the principles of perioperative management of common surgical procedures	DOAP
16.	Day 16	SU10.2 Describe the steps and obtain informed consent in a simulated environment	DOAP
17.	Day 17	SU10.2 Describe the steps and obtain informed consent in a simulated environment	DOAP
18.	Day 18	SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	DOAP
19.	Day 19	SU10.4 Perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment	DOAP
20.	Day 20	SU11.3 Demonstrate maintenance of an airway in a mannequin or equivalent	DOAP
21.	Day 21	SU11.3 Demonstrate maintenance of an airway in a mannequin or equivalent	DOAP
22.	Day 22	SU13.4 Counsel patients and relatives on organ donation in a simulated environment	DOAP
23.	Day 23	SU 14.1 <b>Basic Surgical Skills</b> - Describe Aseptic techniques, sterilization and disinfection.	Bed Side Clinic
24.	Day 24	SU 14.1 <b>Basic Surgical Skills</b> - Describe Aseptic techniques, sterilization and disinfection.	Bed Side Clinic
25.	Day 25	SU 14.2 <b>Basic Surgical Skills</b> - Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	Bed Side Clinic
26.	Day 26	SU 14.2 <b>Basic Surgical Skills</b> - Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	Bed Side Clinic

<b>Sr. No</b>	<b>Date</b>	<b>Topic</b>	<b>T-L Method</b>
27.	Day 27	SU 14.3 <b>Basic Surgical Skills</b> - Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	Bed Side Clinic
28.	Day 28	SU 14.4 <b>Basic Surgical Skills</b> - Demonstrate the techniques of asepsis and suturing in a simulated environment	DOAP
29.	Day 29	SU 17.1 <b>Trauma</b> - Describe the Principles of FIRST AID	
30.	Day 30	SU 17.2 <b>Trauma</b> - Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	
31.	Day 31	SU 17.3 <b>Trauma</b> - Describe the Principles in management of mass casualties	
32.	Day 32	SU 17.5 <b>Trauma</b> - Describe clinical features for neurological assessment and GCS in head injuries	Bed Side Clinic
33.	Day 33	SU 17.5 <b>Trauma</b> - Describe clinical features for neurological assessment and GCS in head injuries	Bed Side Clinic
34.	Day 34	SU 17.6 <b>Trauma</b> - Describe clinical features for neurological assessment and GCS in head injuries	Bed Side Clinic
35.	Day 35	SU 17.8 <b>Trauma</b> - Describe the pathophysiology of chest injuries.	
36.	Day 36	SU 17.10 <b>Trauma</b> - Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment	DOAP
37.	Day 37	SU18.3 <b>Skin and subcutaneous tissue</b> -The clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	Bed Side Clinic
38.	Day 38	SU22.3 <b>Endocrine General Surgery: Thyroid and parathyroid</b> -Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management	Bed Side Clinic
39.	Day 39	SU22.3 <b>Endocrine General Surgery: Thyroid and parathyroid</b> -Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management	Bed Side Clinic

**KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD**

**DEPARTMENT OF PEDIATRICS**

**Phase -II**

**For Batches – A,B,C and D**

Day	Date	Competency No	Topics
1	15.01.2024		Introduction to Pediatrics
2	16.01.2024		History taking. Chief complaints and HOPI
3	17.01.2024		Past history and family history
4	18.01.2024	PE 19.1, 19.3	Birth and Immunization History
5	19.01.2024	PE 1.5	Define development and discuss noemal developmental milestones
6	20.01.2024	PE 3.3	Assessment of a child withDevelopmental delay
7	22.01.2024	PE 9.4, 9.5	Nutritional History
8	23.01.2024	PE 10.2	SAM and MAM
9	24.01.2024	PE 11.3, 11.4	Obesity

10	25.01.2024	PE 1.4	Anthropometry
11	27.01.2024	PE 23.9	General Examination
12	29.01.2024	PE 29.11	Identify external markers for hemtological disorders
13	30.01.2024	PE 23.1	Systemic examination CVS
14	31.01.2024	PE 23.1	Systemic examination RS
15	01.02.2024	PE 30.8	Systemic examination CNS
16	02.02.2024	PE 29.12	Systemic examination Abdomen
17	03.02.2024	PE 6.9	Adoelscent health checkup
18	05.02.2024	PE 6.8	Respecting patient privacy
19	06.02.2024	PE 7.7	Identify common problems during lactation
20	07.02.2024	PE 8.4	Elicit history on complemetary feeding
21	08.02.2024	PE 29.10	Elicit history related to hematology
22	09.02.2024		Visit to NICU and maternity ward
23	10.02.2024		Visit to Pediatric ward and PICU
24			End of posting examination

**Dept. of Community Medicine**  
**CBME Batch 2022-23**  
**Phase II clinical Posting time Table**

<b>Day</b>	<b>Comp. No</b>	<b>Skill</b>	<b>Topic</b>	<b>TLM</b>
1	1.1	To describe ,discuss structure and functioning of UHTC Staff pattern and their function	Introduction to UHTC	Visit to UHTC
2	2.1,2.2,2.3, 2.4,2.5,3.1, 3.5,3.6	To describe the sociocultural factors, family type, demographic assessment of the individual and family, it's role in health and diseases	Environmental History / Family case study	SGT
3	10.3,10.4	To describe and discuss the ANC with respect to RMCH program	Antenatal care (Briefing)/ Antenatal case	Clinico-social case
4	10.3,10.4	To describe and discuss the case of PNC with respect to maternal ,newborn component, RMNCH program	Postnatal care (Briefing)/ Postnatal case	Clinico-social case
5	10.3	To describe about the lactation and child feeding practices.	Breast feeding and lactation	SGT
6	10.5	To describe National immunization schedule and components of Universal Immunization Program. To discuss cold chain and maintenance regarding vaccine	Immunization	Visit to Immunization session
7	5.2	To describe and demonstrate the correct method of performing nutritional assessment of under 5 clinic and correctly interpret different anthropometric indices, Growth chart	Under 5 clinics /Growth monitoring and anthropometry	DOAP
8	5.3	To define and describe common nutrition related health disorders ( Micro nutrients)their control and managements	Nutritional deficiency disorders	Clinico-social case
9	5.3	To define and describe common nutrition related health disorders (Macro nutrients)	PEM	Clinico-social case
10	10.4	To discuss component of school health program, health services and health education	School health services (Briefing)	SGT

11	5.6	To discuss about the Integrated Child Development Services Scheme. To discuss about the role of Anganwadi workers in ICDS	Integrated Child Development Scheme (Briefing)	SGT
12	10.4 And 5.6	To discuss component of school health program, health services and health education. To discuss functions of Anganwadi workers	Visit to School health And Visit to Anganwadi.	Visit
13	3.2	To describe concepts of safe and wholesome water, sources of water, water purification processes.	Visit to water purification plant	Visit
14	3.4	To describe the concept of solid waste, human excreta and sewage disposal.	Visit to Sewage Disposable plant	Visit
15	15.2	To describe and discuss the problems of intellectually disabled.	Visit to intellectually disabled school	Visit
16	17.1	To describe primary health care, its components and principles.	Visit to RHTC/PHC	Visit
17	17.5	To describe and discuss about sub centre. To discuss the functions of ANM and Male health worker.	Visit to Sub-centre	Visit
18	12.1,12.2, 12.3	To describe health problems of aged population.	Visit to Old age home/Remand home	Visit
19	17.2	To describe about the community diagnosis	Community Visit Family case for examination	Case in community
20			Clinical post ending examination.	Assessment

**DEPARTMENT OF DERMATOLOGY**  
**CBME based Dermatology clinical posting schedule**  
**UG MBBS Batch 2022- Phase II**

<b>Days</b>	<b>Topics</b>	<b>Competency</b>
Day 1	Acne	DR 1.2
Day 2	Vitiligo	DR 2.1
Day 3	Papulosquamous Disorders	DR 3.2
Day 4	Lichen Planus	DR 4.1
Day 5	Scabies	DR 5.1
Day 6	Pediculosis	DR 6.1
Day 7	Fungal Infection	DR 7.2
Day 8	Viral Infection	DR 8.6
Day 9	Leprosy	DR 9.2
Day 10	Sexually Transmitted Disease	DR 10.9
Day 11	Dermatitis	DR 12.1
Day 12	Pyoderma	DR 15.1
Day 13	Assessment and Feedback	

**KIMS, KVV, Deemed to be University, Karad**  
**Clinical posting time table for 2nd phase MBBS**  
**Subject: Orthopaedics (For CLINICAL POSTING) - clinical Batch- A, B, C, D (2023-24)**

Sr. No	Date	Competency	CLINICAL POSTING (Medicine) TIME TABLE FOR II 2 nd MBBS (PHASE-II) BLOCK – 1 CBME Topic	Batch B Teaching learning methods and material
1	Day 1	OR 1.1	Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage	(Bedside clinic teaching) Standardized patient /real Patient
2	Day 2	OR 1.2	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock	(Bedside clinic teaching) Standardized patient /real Patient
3	Day 3	OR 1..5	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip	(Bedside clinic teaching) Standardized patient /real Patient
4	Day 4	OR 2.1	Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle	(Bedside clinic teaching) Standardized patient /real Patient
5	Day 5	OR 2.2	Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	(Bedside clinic teaching) Standardized patient /real Patient
6	Day 6	OR 2.4	Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit	(Bedside clinic teaching) Standardized patient /real Patient
8	Day 7	OR 2.5	Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury	(Bedside clinic teaching) Standardized patient /real Patient
9	Day 8	OR 2.6	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius	(Bedside clinic teaching) Standardized patient /real Patient



10	Day 9	OR 2.9	Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture	(Bedside clinic teaching) Standardized patient /real Patient
11	Day 10	OR 2.10	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur	(Bedside clinic teaching) Standardized patient /real Patient
12	Day 11	OR 2.11	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascular injury and compartment syndrom	(Bedside clinic teaching) Standardized patient /real Patient
13	Day 12	OR 2.12	Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication	(Bedside clinic teaching) Standardized patient /real Patient
<p><b>Ward ending last day of clinical posting.</b>  <b>Note: The day and date will be changed for ABCD batch 2 DAYS WEEKLY HOLIDAY</b></p>				

**CBME PSYCHIATRY Clinical Posting Schedule UG MBBS Batch 2022  
—Phase II**

<b>Days</b>	<b>Sr.No</b>	<b>Topic</b>	<b>Competency</b>
Day 1	PSY-CP(II)-1	History & MSE	PS3.3,3.4,3.5
Day 2	PSY-CP(II)-2	Depressive Disorders	PS6.2,6.3,6.5
Day 3	PSY-CP(II)-3	Bipolar Disorders	PS7.2,7.3,7.5
Day 4	PSY-CP(II)-4	Psychotic Disorders	PS5.2,5.4
Day 5	PSY-CP(II)-5	Alcohol & Substance Use Disorders	PS4.2,4.3,4.5
Day 6	PSY-CP(II)-IA&F	Assessment & Feedback	

# Dental College Clinical Posting for Medical Students

## M.B.B.S II year (Department 1 OMDR)

<b>Days</b>	<b>Topic</b>
Day 1	Case History
Day 2	Diagnosis And Treatment Planning
Day 3	Oral Mucosal Disorders
Day 4	Oral Radiology
Day 5	Radiographic Interpretation
Day 6	TMJ disorder
Day 7	Oral manifestation of systemic disorder
Day 8	Salivary gland disorder
Day 9	Oral cancer
Day 10	Special radiographic techniques
Day 11	Assessment and Feedback

