

**FOUNDATION COURSE AND REGULAR TIME TABLE FOR MBBS PHASE 1 BATCH 2022-23
NOIDA INTERNATIONAL INSTITUTE OF MEDICAL SCIENCES, GAUTAM BUDH NAGAR, U.P.**

TIME TABLE PHASE 1 MBBS BATCH (2022-2023)

SUBJECT	COLO R COD E	HOURS ALLOTTED BY NEW CURRICULU M (LECTURE)	HOURS ALLOTTED BY NEW CURRICULUM (PRACTICAL/TUTORIAL/SGD)	HOURS ALLOTTED BY NEW CURRICULU M (SDL)	HOURS ALLOTTED AS PER TIME TABLE LECTURE	HOURS ALLOTTED AS PER TIME TABLE (PRACTICAL/TUTORIAL/SGD)	HOURS ALLOTTED AS PER TIME TABLE (SDL)
ANATOMY		220	415	40	226	520	42
PHYSIOLOGY		160	310	26	160	312	26
BIOCHEMISTRY		80	150	20	80	300	22
COMMUNITY MEDICINE		20	27	5	20	27	5
ECE		90			ANA-30 PY-30 BI-30		
ALIGNED AND INTEGRATED TOPICS JAUNDICE /THYROID /ANAEMIA /NUTRITION/TB/DIARRHOEA /MALARIA/DM							
PANDEMIC MODULE (1.1)		4			MICROBIOL OGY 4		
AETECOM		34			34		
FORMATIVE ASSESSMENT AND TERMINAL EXAM							
HOLIDAY							
Dr. Ashutosh Nirajan Principal/Dean NIIMS GB Nagar							

Foundation Course starts from 15th November 2022 to 14th December 2022.

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM-5PM
15-12-2022 THURSDAY	Lec. AN 1.1-1.2 Anatomical terminology	Lec. B 11.1 Molecular and functional organization of cell and its sub cellular components (PartI) (Hi Physio)	PY-1.1 SDL Cell Division: Mitosis, Meiosis		LUNCH	DOAP AN 1.1-1.2 Demonstrate Normal Anatomical Position / Planes/ Relations Movement in our body		
16-12-2022 FRIDAY	Lec. AN 2.1- 2.6 Bone & Cartilage Joints & Hilton's Law	Lec .PY 2.3 Describe and discuss the synthesis and functions of haemoglobin and explain its breakdown. Describs variants of haemoglobin	Lec.& DOAP AN 3.1 - 3.3 General Features of Muscles			Community Medicine	AETCOM	
17-12-2022 SATURDAY	Lec .PY 2.2 Describe the origin, forms, variations and funtions of Plasma Proteins	Lec. AN 6.1- 6.3 Lymphatic System	DOAP/SGD AN 6.1-6.3 Lymphatic System VI with General Surgery			Sports & EC		
18-12-2022 SUNDAY								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
19-12-2022 MONDAY	Lec. AN 4.1- 4.2 Features of Skin	Lec .PY 1.5 Describe and discuss transport mechanisms across cell membranes	Prac. PY 2.11 Study of Compound Microscope; Introduction to Amphibian Lab (Batch A) BL 11.1 Commonly used lab equipment safety, waste disposal (Batch-B)		LUNCH	DOAP/SGD AN 4.1 -4.2 General Features of Skin VI with Dermatology		
20-12-2022 TUESDAY	Lec. B 11.1 Molecular and functional organization of cell and its sub cellular components (Part II) (Hi Physio)	Lec. AN 4.3 - 4.5 General Features of Fascia	DOAP AN 2.1 - 2.4 Parts ,Blood & Nerve Supply of a Long Bone AN 4.3-4.5 General Features of Fascia			PY 2.11 Study of Compound Microscope; Introduction to Amphibian Lab (Batch B) BL 11.1 Commonly used lab equipment safety, waste disposal (Batch-A)		
21-12-2022 WEDNESDAY	Lec .PY 1.3 Describe intercellular communication	Lec.AN 5.1-5.4 General Features of CVS-I	Lec. B11.1 Molecular and functional organization of cell and its sub cellular components (Part III) HI Physio(SGD)			Lec AN Lec 5.5 -5.8 General Features of CVS II/ VI with General Medicine & HI Physiology		
22-12-2022 THURSDAY	Lec. AN 7.1- 7.4 Nervous System	B 12.1 Main Classes of IUBMB nomenclature (Part I)	ECE- PY-1 Hypertension PY 4.11 [VI-IM]; Classroom, Hospital			Lec AN 7.5-7.8 Nervous System VI with General Medicine & Physiology		
23-12-2022 FRIDAY	Lec. AN 65.1- Histology Introduction to Microscope	Lec .PY 2.5 Describe different types of Anaemias HI-Biochemistry, VI-Pathology	DOAP Introduction to Microscope (Batch - A) SDL\ AN 8.1-8.3 Clavicle (Batch - B)			Community Medicine	AETCOM	
24-12-2022 SATURDAY	Lec .PY 2.4 Describe RBC formation (Erythropoiesis & its Regulation) & its Functions	Lec. AN 8.1- 8.2 & 13.1 Introduction of Upper Limb	DOAP Introduction to Microscope (Batch - B) SDL \ AN 8.1-8.3 Clavicle (Batch - A)			Sports & EC		
25-12-2022 SUNDAY								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
26/12/2022 MONDAY	Lec. AN 9.1 Pectoral Region	Lec .PY 1.8, 3.8 Action Potential	PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch A1,A2)		LUN CH	DOAP/SGD AN 4.1 -4.2 General Features of Skin VI with Dermatology		
			B L 11.2 Preparation of Buffers and Estimation of pH (Batch-B)					
27/12/2022 TUESDAY	B 12.3 Concepts of enzymes ,isozymes, co-enzymes and co-factors (Part I)	Lec. AN 9.2- 9.3 Mammary Gland	DOAP AN 9.1 Pectoral Region Bones, Landmark of Upper Limb			PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch B)		
						B L 11.2 Preparation of Buffers and Estimation of pH (Batch-A)		
28/12/2022 WEDNESDAY	Lec .PY 1.8 Resting Membrane Potential	Lec. AN 10.1 Axilla - I	B 12.4 Enzyme inhibitor as poisons and drugs and as therapeutic enzyme (Part 2) (VI Path & Med) SGD –			DOAP AN 9.2-9.3 Mammary Gland VI with General Surgery		
29/12/2022 THURSDAY	Lec. AN 76.1-76.2 Introduction of Embryology	B 12.5 Clinical utility of various serum enzyme as marker of pathological condition (VI Path & Med)	Tut. / SGD / SDL Discussion PY-2.3 (Haemoglobin, its variants and metabolism)			DOAP/SGD AN10.1-10.2 Axilla		
30/12/2022 FRIDAY	Lec. AN 65.2 Epithelial Tissue	PY 2.6 Lec . Describe WBC formation (Granulopoiesis) and its Regulation	DOAP Histology AN 65.1- 65.2 Epithelial Tissue (Batch - A) Scapula SDL (Batch - B) AN 8.1-8.3			Community Medicine	AETCOM	
31/12/2022 SATURDAY	Lec .PY 2.5 Jaundice	Lec AN 10.2 Axilla - II	PCT General Anatomy (Internal Assisment)			sports & EC		
1/1/2023 SUNDAY								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
2/1/2023 MONDAY	Lec.AN 10.3- 10.6 Brachial Plexus I	Lec .PY 3.2 (HI-Human Anatomy) Describe the types, functions & properties of nerve fibers	PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch A)	BI 11.3 Describe chemical components of normal urine (Batch B)	LUNCH	DOAP/SGD AN 10.3 - 10.6 Brachial Plexus		
3/1/2023 TUESDAY	Lec.-B 12.6 Use of enzyme in Lab investigation (Enzyme based asses) (VI Path and Med)	Lec. AN 10.3- 10.6 Brachial Plexus II	ECE AN 10.3- 10.6 Brachial Plexus injury VI with General Surgery	PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch B))VI-Pathology		BI 11.3 Describe chemical components of normal urine (Batch A)		
4/1/2023 WEDNESDAY	Lec .PY 3.1 (HI-Anatomy) Describe the structure and functions of a neuron.	Lec. AN 10.4- 10.7 Anatomical group of Axillary Lymphnodes	B 12.7 Interpret Lab result of enzyme activity and describe the clinical utility of various enzyme as marker of pathological condition (VI Path and Med (SGD) (Batch B)	Lec. AN 10.4, 10.6,10.7 Anatomical group of Axillary Lymphnodes & its clinical VI with General Surgery				
5/1/2023 THURSDAY	Lec AN77.1-77.2 Embryology Changes in uterus, Ovarian Cycle & Menstrual Cycle VI with Gyne & Obs	Lec. B13.1 Discuss and differentiate mono, di and poly saccharides giving example of main carbohydrates as energy fules spectral elements and store in human body	Tut. / SGD / SDL PY- 1.8 RMP, action potential			DOAP/ SGD AN 10.3-10.6 Axilla - II / Embryology Model		
6/1/2023 FRIDAY	Lec. AN 65.2 Epithelial Tissue	Lec .PY 3.1 (HI-Anatomy) Describe the structure and functions of a neuron.	DOAP Histology AN 65.1- 65.2 Epithelial Tissue (Batch - A) Scapula SDL (Batch - B) AN 8.1- 8.3			Community Medicine	AETCOM	
7/1/2023 SATURDAY	Lec .PY 2.7 Describe the formation of Platelets, Functions and Variations.VI-Pathology	Lec 10.8-.10.9 Back of Scapula [Trapezius & Latissimus dorsi]	DOAP Histology AN 65.1- 65.2 Epithelial Tissue (Batch - B) Scapula - SDL (Batch - A) AN 8.1- 8.3			Sports & EC		

WINTER VACATION HOLIDAYS 08-01-2023 TO 15-01-2023

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
16-1-2023 MONDAY	Lec AN 10.10- 10.11 shoulder Region [Deltoid, rotator cuff muscles & serratus Anterior]	Lec .PY 3.4, 3.5, 3.6 Describe the structure of Neuro-Muscular Junction and transmission of impulses	PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch A)	BL 11.4 Perform urine anlysis to estimate and determine the normal & abnormal constituent Batch-B	LUNCH	DOAP/SGD AN 10.8- 10.10 Back of the Scapula			
17-1-2023 TUESDAY	Lec.- B13.1 Discuss and differentiate mono, di and poly saccharide giving example of main carbohydrates as energy fules spectral elements and store in human body (Part 2)	ECE AN 9.2 ,10.7	Anatomical group of Axillary Lymphnodes, VI with General Surgery			PY 2.11 Estimation of Haemoglobin; Amphibian experiments -I (Batch B) VI-Pathology	BL 11.4 Perform urine anlysis to estimate and determine the normal & abnormal constituent (Batch A)		
18-1-2023 WEDNESDAY	Lec .PY3.3 (VI-General Medicine) Describe the degeneration and regeneration in peripheral nerves	Lec. AN 10.12 Shoulder Joints	B 13.3 Describe and discuss the digestion and assimilation of carbohydrates from food. SGD-			DOAP/ SGD	Sholder Joints VI with Ortho.		AN 10.12
19-1-2023 THURSDAY	Lec AN 77.3 -77.4 Gametogenesis (Spermatogenesis & Oogenesis) VI with Gyne & Obs	Lec.- 13.2 Processes involved in digestion and assimilation of carbohydrates and storage	Tut. / SGD / SDL PY- 2.9 RMP, Clinical importance of blood grouping /Blood trnsfusion			DOAP/SGD	Radius & Ulna	AN 8.1-8.3 SDL	
20-1-2023 FRIDAY	Lec AN 66.1-66.2 Histology (Connective Tissue)	Lec . PY2.10 Monocyte - Macrophage System	DOAP - 66.1-66.2	A N Histology connective Tissue Humerus AN 8.1-8.3 (Batch - B)		Community Medicine	AETCOM		
21-1-2023 SATURDAY	Lec .PY 2.9 Describe different blood groups and discuss the clinical importance of blood grouping,blood banking and transfusionVI-Pathology	Lec AN 10.13 Axillary Nerve & its injury	DOAP- AN 61.5- 65.3 Histology of Epithelium Humerus AN 8.1-8.3 (Batch -A) (Batch - B)			Sports & EC			
22-1-2023 SUNDAY									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
23-1-2023 MONDAY	Lec AN 11.1-11.2 Ant. & Post. Compartment of Arm	Lec .PY 3.9 Describe the molecular basis of muscle contraction in skeletal and in smooth muscles.	PY 2.11 VI-Pathology VI-Pathology Determination of Total RBC Count; Amphibian experiments -II (Batch A) BL 11.5 Describe screening of urine for inborn error and describe the use of paper chromatography Batch- B		LUNCH	DOAP/ SGD AN 11.1-11.2 Ant. & Post. Compartment of Arm		
24-1-2023 TUESDAY	LLec.- B 13.4 Define and differentiate the pathway of carbohydrate metabolism (HMP Shunt) Part 4 (VI Med)	ECE AN 10.12 Mechanism of injury clinical features of shoulder dislocation.				PY 2.11 VI-Pathology Determination of Total RBC Count; Amphibian experiments -II (Batch B) VI-Pathology BL 11.5 Describe screening of urine for inborn error and describe the use of paper chromatography (Batch A)		
25-1-2023 WEDNESDAY	Lec .PY 3.7 (HI- Anatomy) Describe the different types of muscle fibres and their structure	Lec AN 13.3 & 11.06 Elbow Joint	B 13.4 Define and differentiate the pathway of carbohydrate metabolism (Glycogen) Metabolism Part 3 (VI Med) SGD			DOAP AN 13.3 & 11.06 Joint Elbow		
26-1-2023 THURSDAY	Republic day							
27-1-2023 FRIDAY	Lec AN 67.1-67.3 Muscle Tissue	Lec .PY 2.10 Define and classify different types of immunity. Describe the development of immunity and its regulation. -II	DOAP Histology of Muscle Tissue (Batch - A) Articulated Hand (Batch - B) AN 8.5-8.6		LUNCH	Community Medicine	PANDAMIC	
28-1-2023 SATURDAY	Lec .PY 6.1 Describe the functional anatomy of respiratory tract	Lec AN 12.1 Muscles of Front of Forearm	DOAP of Muscle Tissue (Batch - B) Articulated Hand (Batch - A) AN 8.5-8.6			Sports & EC		
29-1-2023 SUNDAY								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
30-1-2023 MONDAY	Lec AN 12.2 Nerves & Vessels of Forearm	UNIT ASSESSMENT General & Nerve Muscle Physiology.	PY 2.11 VI-Pathology Determination of Total RBC Count; Amphibian experiments -II (Batch A)		LUNCH	DOAP/SGD AN 12.1 Muscles of Front of Forearm		
			BL 11.6 Describe principle of colorimetry (Batch -B)					
31-1-2023 TUESDAY	B 13.5 Describe and discuss the regulation function and integration of carbohydrate along with associate disease/disorders (VI Med)	Lec AN 12.3-12.4 Flexar Retinaculam	DOAP/SGD AN 12.2- 12.3 Nerves & Vessels of Forearm			PY 2.11 VI-Pathology Determination of Total RBC Count; Amphibian experiments -II (Batch B))VI-Pathology		
						BL 11.6 Describe principle of colorimetry (Batch -A)		
1/2/2023 WEDNESDAY	Lec .PY 3.10, 3.11, 3.13 Describe the mode of muscle contraction (isotonic & isometric)	Lec. AN 12.11 Extensor Compartment of Forearm	B 13.6 Describe and discuss the regulation function and integration of carbohydrate along with associate disease/disorders (VI Med)			DOAP AN 12.11- 12.15 Extensor - I Compartment		
2/2/2023 THURSDAY	Lec. AN 77.4 Stages of Fertilization/ Integration with Obs & Gyne	B 13.6 Concepts of TCA cycle as amphibolic pathway and its regulation	Tut. / SGD / SDL Discussion PY-3.11 (HI- Biochemistry) Explain energy source and muscle contraction		Lec. AN 11.3 11.5 Cubital Fossa			
					DOAP/ SGD AN 11.3-11.5 Cubital Fossa VI with Surgery & Ortho.			
3/2/2023 FRIDAY	Lec. AN 68.1-68.3 Histology of Nervous Tissue	Lec .PY 6.2 Mechanics of Respiration Part I	DOAP AN 68.1 - 68.3 Nervous Tissue (Batch -A) SDL AN 13.6-13.7 Surface marking of Upper Limb (Batch -B)		Community Medicine	AETCOM		
4/2/2023 SATURDAY	Lec .PY 6.2 Mechanics of Respiration Part II	Lec AN 12.11- 12.15 Extensor Compartment -II	DOAP AN 68.1 - 68.3 Nervous Tissue (Batch -B) SDL AN 13.6-13.7 Surface marking of Upper Limb (Batch -A)		Sports & EC			
5/2/2023 SUNDAY								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
6/2/2023 MONDAY	Lec AN 12.5- 12.6 Muscle of Hand -I	Lec . PY 5.2 (HI-Anatomy) Describe the properties of cardiac muscle including its morphology,electrical, mechanical and metabolic function.part-I	PY 2.11 VI-Pathology Determination of Total WBC Count. (Batch A)		LUNCH	DOAP/SGD AN 12.5- 12.6 Muscle of Hand -I			
7/2/2023 TUESDAY	B 13.7 Describe the common poison that inhibits the crucial enzyme of carbohydrate metabolism (HI Physio)	Lec. AN 12.7-12.8 Blood Vessels & Nerves of Hand	DOAP/SGD AN 12.7-12.8 Blood Vessels & Nerves of Hand VI with General Surgery			PY 2.11 VI-Pathology Determination of Total WBC Count. (Batch B) VI-Pathology			
8/2/2023 WEDNESDAY	Lec .PY 5.1 Describe the functional anatomy of heart including chambers sounds and pacemaker tissue and conducting system.I	Lec. AN 12.9- 12.10 Fascial Spaces of Hand	B 13.8 Discuss and interpret lab results of analytes associated with metabolism of carbohydrate (VI Path & Med)			DOAP/SGD AN 12.9- 12.10 Fascial Spaces of Hand V/I with General Surgery			
9/2/2023 THURSDAY	Lec. AN 77.5 - 77.6 First Week of Development, Principle of Contraception, Tetralogenic Influence VI with Obs & Gynae.	B 13.9 Discuss the mechanism & significance of blood glucose regulation in health and disease (VI Med)	Amphibian experiments-III (Batch B) VI-Pathology			DOAP/SGD AN 12.3.12.4 Flexor Retinaculam			
10/2/2023 FRIDAY	Lec. AN 71.1- 71.2 Histology Bone & Cartilage	Lec .PY 5.1 Describe the functional anatomy of heart including chambers sounds and pacemaker tissue and conducting system.II	DOAP 71.2 Bone & Cartilage Radiology of Upper Limb (Batch - A)	AN 71.1- (Batch - B) AN 13.5		Community Medicine		AETCOM	
11/2/2023 SATURDAY	UNIT ASSESSMENT Blood	Lec. An 13.3 Radio-Ulnar & Wrist Joints	DOAP 71.2 Bone & Cartilage Radiology of Upper Limb (Batch - B)	AN 71.1- (Batch - A) AN 13.5		Sports & EC			
12/2/2023 SUNDAY									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
13-2-2023 MONDAY	Lec AN 13.1-13.4 Joints of Hand	Lec .PY 5.3 Discuss the events occurring during the cardiac cycle.	PY 2.11 VI-Pathology Determination of Total WBC Count. Amphibian experiments-III (Batch A)		LUNCH	DOAP AN 13.1- 13.4 Joints of Hand		
			BL 11.8 Demonstrate the estimation of serum protein, albumin and A:G ratio (Part 2) Batch-B					
14-2-2023 TUESDAY	B 13.10 Interpretate the result of blood glucose levels and other lab investigation related to disorders of carbohydrate metab.(VI Med)	Lec. 13.5-13.7 Bony Landmarks & Surface marking of Upper Limb	Lec AN 13.1- 13.2 lymphatic drainage & Dermatomes of Upper Limb			PY 2.11 VI-Pathology Determination of Total WBC Count. Amphibian experiments-III (Batch B))VI-Pathology)VI-Pathology)		
						BL 11.8 Demonstrate the estimation of serum protein, albumin and A:G ratio (Part 1) Batch- A		
15-2-2023 WEDNESDAY	Lec . PY 5.2 Describe the properties of cardiac muscle including its morphology,electrical, mechanical and metabolic function.part-II	Lec. AN 21.1- 21.3 Introduction of Thoracic Cage - I	B 14.1 Describe and discuss main classes of lipid (essential/non-essential fatty acid, cholesterol and harmonal steroid, TG major phospholipid and sphingolipid) relevant to human system and their major function (VI Med) ECE - BIO B13.10 Diabetes Mellitus Case Discussion			DOAP AN 21.1- 21.3 Thoracic Cage, Bone Landmark of Thorax		
16-2-2023 THURSDAY	Lec AN 78.1- 78.3 Second Week of Development, Formation of Blastocyst, Trophoblast, Implantation & EEM	B 14.2 Processes involve in digestion and absorption of dietary lipid and also the key feature of their metabolism SGD(VI Med)	Tut. / SGDL MCQ test-PY 5.1-5.2			Lec AN 78.4- 78.5 Second Week of Development, Formation of Blastocyst, Trophoblast, Implantation & EEM		
17-2-2023 FRIDAY	Lec. AN 72.1 Histology Integumentary System	Lec .PY 6.2, 6.3, 6.5 Regulation of Respiration I	SDL AN 21.1-21.11 Sternum and Ribs (Batch - A) Histology of Integumentary System (Batch - B)			Community Medicine	AETCOM	
18-2-2023 SATURDAY	Lec . PY 6.2, 6.3, 6.5 Regulation of Respiration II	Lec. AN 21.7, 21.9 & 21.11 Thoracic Cavity	SDL AN 21.1-21.11 Sternum and Ribs (Batch - B) Histology of Integumentary System (Batch - A)			Sports & EC		
19-2-2023 SUNDAY								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
20-2-2023 MONDAY	Lec. AN 21.4- 21.6 Thoracic Cage II, Intercostal Muscles, Nerves & Vessals	Lec . PY 5.5 (VI-General Medicine) Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis.	PY 2.11 VI-Pathology Preparation of Peripheral Blood Smear; Amphibian experiments-IV (Batch A)		LUNCH	DOAP/SGD AN 21.10 - 21.11 Thoracic Cavity AN 21.4-21.6 Intercostal Muscles, Nerves & Vessals			
21-2-2023 TUESDAY	B 14.2 Processes involve in digestion and absorption of dietary lipid and also the key feature of their metabolism (VI Med)	Lec. AN 24.1-24.3 Pleura & Lungs-I	PCT Limb Upper			PY 2.11 VI-Pathology Preparation of Peripheral Blood Smear; Amphibian experiments-IV (Batch B))VI-Pathology	BL 11.8 Demonstrate the estimation of serum protein, albumin and A:G ratio (Part 2) Batch-A		
22-2-2023 WEDNESDAY	Lec .PY 5.4 Describe generation & conduction of cardiac impulse	Lec. AN 24.4-24.6 Lungs-II & Trachea	B 14.2 Processes involve in digestion and absorption of dietary lipid and also the key feature of their metabolism (VI Med)				DOAP/SGD AN 24.1-24.3 Pleura & Lungs-I		
23-2-2023 THURSDAY	Lec. AN 79.1-79.4 Third week of Development, Formation of Primitive Streak, Notochord	B 14.2 Processes involve in digestion and absorption of dietary lipid and also the key feature of their metabolism (VI Med)	ECE- PY-4 Blood tranfusion disorders PY 3.20 [VI- pathology]; Blood bank, Hospital				DOAP/SGD AN 21.7, 21.9 & 21.11 Thoracic Cavity		
24-2-2023 FRIDAY	Lec. AN 69.1-69.3 Histology Blood Vessels	Lec .PY 6.6 Abnormal Breathing pattern	DOAP 69.1-69.3 Blood Vessels (Batch A)	AN Thoracic Vertebrae AN 21.1-21.2 (Batch B)			Community Medicine	PANDAMIC	
25-2-2023 SATURDAY	FC 3.3 , 3.5 and 3.6: Community Medicine field visit (Healthcare delivery system, principles of community health and community health centres						Sports & EC		
26-2-2023 SUNDAY									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
27-2-2023 MONDAY	Lec. AN 22.1 Pericardium	Lec .PY 6.4 Describe and discuss the physiology of high altitude and deep sea diving.	PY 2.11 VI-Pathology Preparation of Peripheral Blood Smear; Amphibian experiments-IV (Batch A)		LUNCH	DOAP/SGD AN 24.1-24.3 Lungs and Trachea integration with Physio. & General Medicine		
28-2-2023 TUESDAY	B 14.3 Explain the regulation of lipoprotein metabolism & associated disorders (VI Med)	Lec. AN 22.2-22.7 Heart-I & II	DOAP AN 22.2-22.7 Heart-II			PY 2.11 VI-Pathology Preparation of Peripheral Blood Smear; Amphibian experiments-IV (Batch B)		
1-3-2023 WEDNESDAY	Lec .PY 6.7 Describe and discuss lung function tests & their clinical significance	Lec. AN 23.1-23.3 Mediastinum -I, Oesophagus & Thoracic duct	B 14.4 Describe the structure and function of lipoprotein, their function, interrelation and relation with atherosclerosis (VI Med)			BL 11.9 Estimation of serum total cholesterol and HDL cholesterol Batch-A		
2/3/2023 THURSDAY	Lec.AN 80.1 - 80.3 Fetal Membrane and Placenta V/I with Obs & Gyne	B 14.5 Interpret lab results of analytes associated with metab. Of lipid (VI Med)	Tut. / SGD / SDL (seminar - PY -3.1-3.18)			DOAP/SGD AN 22.1 - 22.3 Heart and Pericardium H/I with Physiology		
3/3/2023 FRIDAY	Lec. AN 70.2 Histology Lymphoid tissue	Lec .PY 5.7 Describe and discuss haemodynamics of circulatory system.	DOAP/SGD AN 70.2 tissue (Batch A) SDL AN 25.9 Thorax	Histology of Lymphoid (Batch A) Surface Marking of (Batch B)		DOAP/SGD AN 22.1 - 22.3 Heart and Pericardium H/I with Physiology		
4/3/2023 SATURDAY	Lec .PY 5.7 Describe and discuss haemodynamics of circulatory system.	Lec. AN 23.4-23.7 Mediastinum II, Arch of aorta & Sympathetic chain	Histology of lymphoid tissue (Batch-B) SDL AN 25.7- 25.8 Radiology of Thorax (Batch-A)			Community Medicine AETCOM		
5-3-2023 SUNDAY								
						Sports & EC		

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 6-3-2023	Lec AN 21.8 -21.10 Joints of thorax	Lec .PY 5.8 Cardiovascular Regulatory Mechanism (Part II)	PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Mosso's ergography (Batch A)		LUNCH	DOAP AN 23.1-23.7 Arch of aorta Mediastinum &		
			BL 11.10 Demonstrate the estimation of TG (Batch-B)					
TUESDAY 7-3-2023	SGD Protein (Part II)	ECE AN 47.5 Examination of patient with Hepatomegaly and Splenomegaly				BL 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, pancreatitis (Batch-A)		
WEDNESDAY 8-3-2023	HOLI							
THURSDAY 9-3-2023	Lec. AN 80.4 - 80.7 Embryology Twinning & Umbilical Cord V/I with Obs & Gyne	B 14.6 Describe the therapeutic use of prostaglandin and inhibitor of eicosanoid synthesis (VI Med)	ECE- PY-5 Coronary artery disorders PY 5.6 [VI-Medicine]; Classroom, Hospital		LUNCH	DOAP/SGD AN 27.1 Layer of Scap VI with general Surgery		
FRIDAY 10-3-2023	Lec. AN 25.1 Histology Trachea & Lung	Lec .PY 5.9 Cardiac Output	DOAP AN 25.1 Histology Trachea & Lung (Batch A) SDL\ AN 26.1 Skull (Batch B)			Community Medicine	AETCOM	
SATURDAY 11-3-2023	Lec .PY 5.9 Arterial Blood Pressure	Lec. AN 28.1-28.2 Face - I	DOAP AN 25.1 Histology Trachea & Lung (Batch B) SDL\ AN 26.1 Skull (Batch A)			Sports & EC		
SUNDAY 12-3-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM		
MONDAY 13-3-2023	Lec. AN 28.3-28.4 Face - II	Lec .PY 5.10 Regional Circulation (VI-General Medicine)	PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Mosso's ergography (Batch A)		LUNCH	DOAP\SGD Muscles of facial expression AN 28.1 - 28.2				
TUESDAY 14-3-2023	B 14.7 Interpret lab results of analytes associated with metab. Of lipid (VI Med)	Lec. AN 28.5-28.7 Facial nerve, vessels and lymphatic drainage head and neck	DOAP\SGD AN 28.4- 28.7 Facial nerve, vessels and lymphatic drainage head and neck VI with general surgery	PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Mosso's ergography (Batch B)		BL 11.11 Estimation of calcium and phosphorus Batch-A				
WEDNESDAY 15-3-2023	Lec .PY 5.10 Coronary circulation.(VI-General Medicine)	Lec. AN 28.8-28.10 Parotid Gland	B 15.1 Describe and discuss classification & properties of AA SGD –			DOAP/SGD AN 28.8 - 28.9 Parotid Gland				
THURSDAY 16-3-2023	Lec. AN 81.1 - 81.3 Prenatal Diagnosis V/I with Obs & Gyne	B 15.1 Describe and discuss structural organization of protein (Part-2)	Tut. / SGD / SDL (group discussion-PY -5.8 CVS Regulatory mechanism)			DOAP\SGD AN 28.3 of facial vessels		Formation ,branches		
FRIDAY 17-3-2023	Lec. AN 43.2 Histology Submandibular & Mixed Salivary Gland	Lec .PY 8.6 General Principles of Endocrinology	DOAP AN 70.2 Histology Submandibular & Mixed Salivary Gland (Batch A) SDL AN 26.2 Skull (Batch B)	Community Medicine		AETCOM				
SATURDAY 18-3-2023	Lec .PY 8.2 Pituitary Gland	Lec. AN 29.1 -29.2 Posterior Triangle of Neck - I	DOAP AN 70.2 Histology Submandibular & Mixed Salivary Gland (Batch B) SDL AN 26.2 Skull (Batch A)	Sports & EC						
SUNDAY 19-3-2023										

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 20-3-2023	Lec. AN 29.3 -29.4 Posterior Triangle of Neck - II V/I with general surgery	Lec . PY 5.10 Cerebral Circulation	Lec . PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Recording of 12 lead ECG (Batch A)	BL 11.12 Estimation of serum bilirubin Batch-B	LUNCH	DOAP/SGD. AN 29.1 -29.2 Posterior Triangle of Neck			
TUESDAY 21-3-2023	B 15.2 Describe and discussion function of protein and structure function relational in relevant area eg. Hemoglobin & Selective hemoglobin (VI Path, Med, Physio)	Lec. AN 32.1 -32.2 Anterior Ttiangle	DOAP/SGD AN 32.1-32.2 Ant. Triangle			Lec . PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Recording of lead 12 ECG (Batch B)	BL 11.12 Estimation of serum bilirubin Batch-B		
WEDNESDAY 22-3-2023	Lec . PY 5.11 Describe the patho-physiology of shock, syncope and heart failure	Lec. AN 30.1- 30.3 Cranial Cavity	B 15.3 Describe the digestion and absorption of diatery protein (VI Ped)			DOAP/SGD. AN 29.3 -29.4 Posterior Triangle of Neck - II			
THURSDAY 23-3-2023	Lec. Embryology AN 43.4 Development of Brachial Apparatus	B 15.4 Describe common disorders associated with protein metabolism (VI Ped)	Tut. / SGD / SDL Discussion MCQs on Respiratory System			DOAP/SGD AN 30.1- 30.3 Cranial Cavity - V/I with general surgery			
FRIDAY 24-3-2023	Lec AN 43.2 Histology Cornea & Retina	Lec . PY 8.2 Physiology of Growth	DOAP AN 43.2 Histology Cornea & Retina (Batch- A) AN 26.3 Cranial Cavity (Batch-B) (SDL)			Community Medicine	AETCOM		
SATURDAY 25-3-2023	Lec . PY 8.2 Posterior Pituitary	Lec. AN 31.1-31.2 Extra Ocular Muscle (Orbit-I)	DOAP/SDL AN 43.2 Histology Cornea & Retina (Batch- B) AN 26.3 Cranial Cavity (Batch-A)			Sports & EC			
SUNDAY 26-3-2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 27-3-2023	Lec. AN 31.3 Orbit - II V/I with Ophthalmology	UNIT ASSESSMENT Cardiovascular System	PY 2.11 Determination of Arneth Count; Recording of 12 lead ECG (Batch A) VI-Medicine	BL 11.13 Estimation of SGOT & SGPT (Batch-B)	LUNCH	DOAP AN 31.1- 31.2 Extra Ocular Muscle (Orbit)		
TUESDAY 28-3-2023	B 15.5 Interpret lab results of analytes associated with metab. Of protein (VI Med)	Lec. AN 31.4-31.5 Lacrimal Apparatus VI with ophthalmology.	Lec. AN 33.1 - 33.3 Temporal & Infratemporal Region	BL 11.13 Estimation of SGOT & SGPT (Batch-A)		PY 2.11 Determination of Arneth Count; Recording of 12 lead ECG (Batch B) VI-Medicine		
WEDNESDAY 29-3-2023	Lec .PY 8.2 Thyroid Gland	Lec. AN 33.3 - 33.5 TM Joint	B 16.1 Discuss the metabolic processes that take place in specific organs in body in the fed and fasting states (VI Med) SGD –	DOAP/SGD AN 33.1 Temporal & Infratemporal Region VI with Surgery		DOAP/SGD AN 33.1 Temporal & Infratemporal Region VI with Surgery		
THURSDAY 30-3-2023	Lec. Embryology AN 43.4 Development of Brachial Apparatus	B 16.2 Describe and discuss the metabolic process in which nucleotides are involved	PY 11.4, 11.5, 11.8 Exercise Physiology, Physiology of Yoga-I	LEC AN 30.4- 30.5 Crainal Cavity V / I Ophthalmology		LEC AN 30.4- 30.5 Crainal Cavity V / I Ophthalmology		
FRIDAY 31-3-2023	Lec. AN 43.2 Histology Pitutary, Thyrioid & Parathyroid Gland	Lec. PY 8.2, 8.4 Pancreas - III	DOAP AN 43.2 Histology Pitutary, Thyroid & Parathyroid Gland (Batch A) Cranial Cavity and its Foramina (Batch B)	Community Medicine		AETCOM		
SATURDAY 1-4-2023	Lec .PY 8.1, 8.2 Parathyroid, Calcitonin, Vitamin D	Lec. AN 34.1 - 34.2 Submandibular Region	DOAP AN 34.1 - 34.2 Submandibular Region	Sports & EC				
SUNDAY 2-4-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 3-4-2023	Lec. AN 35.1 Deep Cervical Fascia	Lec .PY 8.2 Adrenal Cortex - I	PY 2.11 VI-Pathology ,Medicine Determination of Bleeding Time, Clotting Time; Determination of Blood Group: Mesurement of blood pressure (Batch A)		LUNCH	DOAP Deep Structure in Neck AN 35.3 - 35.6 VI with General Surgery		
TUESDAY 4-4-2023	B 16.3 Describe the common disorder associated with nucleotide metabolism (Hi physio)	ECE AN 28.9 & 43.6 Examination of parotid swelling VI with general surgery				PY 2.11 VI-Pathology,Medicine Determination of Bleeding Time, Clotting Time; Determination of Blood Group: Mesurement of blood pressure (Batch B)		
WEDNESDAY 5-4-2023	Lec .PY 8.2, 8.4 Adrenal Cortex - II	Lec. AN 35.2 Thyroid Gland	B 16.4 Lab results of analytes associated with gout & Lesch Nyhan Syndrome (VI Med)			DOAP AN 35.2 Gland VI with Surgery Thyroid		
THURSDAY 6-4-2023	Lec. Embryology AN 43.4 Development of Face,Palate & Tongue	B 16.5 Describe the biochemical role of vit in body and explain the manifestation of their deficiency (VI Med)	ECE- PY-6 Respiratory system disorders PY 5.7 [VI-respiratory Medicine]; Classroom, Hospital			DOAP AN 33.2 -33.3 of Mastication VI with Surgery Muscles		
FRIDAY 7-4-2023	GOOD FRIDAY							
SATURDAY 8-4-2023	Lec .PY 8.3 Pineal Gland, Thymus	Lec. AN 36.1 - 36.2 Mouth & Palate	DOAP 36.2	AN 36.1 - Mouth & Palate		Sports & EC		
SUNDAY 9-4-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 10-4-2023	Lec. AN 36.1 - 36.2 Pharynx-I	Lec .PY 8.2 Pancreas - I	PY 2.11 VI-Pathology Determination of Bleeding Time, Clotting Time; Determination of Blood Group: Meseasurement of blood pressure (Batch A)	BL 11.15 Describe and discussion the composition of CSF (Batch-B)	LUNCH	DOAP AN 36.3- 36.5 Pharynx VI with ENT.			
TUESDAY 11-4-2023	B 16.5 Describe the biochemical role of vit in body and explain the manifestation of their deficiency (VI Med)	Lec. AN 36. - 36.5 Pharynx-II	DOAP AN 36. - 36.5 Pharynx-II	PY 2.11 VI-Pathology Determination of Bleeding Time, Clotting Time; Determination of Blood Group: Meseasurement of blood pressure (Batch B)		BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including pH meter (Batch-A)			
WEDNESDAY 12-4-2023	Lec .PY 8.2 Pancreas - II	Lec. AN 37.1 - 37.2 Cavity of Nose	B 16.5 Describe the biochemical role of vit in body and explain the manifestation of their deficiency (VI Med)	SGD (Batch-B)		DOAP AN 37.1 - 37.3	Cavity of Nose		
THURSDAY 13-4-2023	Lec. Embryology AN 43.4 Development of Face,Palate & Tongue	B 16.5 Describe the biochemical role of vit in body and explain the manifestation of their deficiency (VI Med)	Tut. / SGD / SDL Discussion Adrenal cortex			Lec AN 38.1-38.2 Laryx-I			
FRIDAY 14-4-2023	Dr. Ambedkar Jayanti								
SATURDAY 15-4-2023	Lec .PY 10.2 Synapse-II	Lec. AN 40.1 - 40.2 Ear-I	DOAP AN 43.2 (Batch-A) Mandible	Histology of Tongue SDL AN 26.4 (Batch B)	LUNCH	Sports & EC			
SUNDAY 16-4-2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 17-4-2023	Lec AN 38.2 - 38.3 Larynx - II	Lec .PY 8.6 Local Hormones	PY 2.11 RBC Indices; Effect of posture and exercise on blood pressure (Batch A)	BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including pH meter (Batch-B)	LUNCH	DOAP	Larynx - II	AN 38.2 - 38.3	
TUESDAY 18-4-2023	B 16.7 Describe the processes involve in maintenance of normal pH, electrolyte balance of body fluids and the de-arrangement associated with these (VI Med & Physio)	ECE AN 35.2 & 35.8 Examination of Thyroid swelling VI with General Surgery		BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including pH meter (Batch-A)		PY 2.11 RBC Indices; Effect of posture and exercise on blood pressure (Batch B)			
WEDNESDAY 19-04-2023	Lec .PY 8.5 Obesity & Metabolic Syndrome	Lec. AN 39.1-39.2 Tongue	B 16.7 Describe the processes involve in maintenance of normal pH, electrolyte balance of body fluids and the de-arrangement associated with these (VI Med & Physio) SGD (Batch-B)	DOAP		AN 39.1-39.2	Tongue		
THRUSDAY 20-4-2023	Lec. Embryology AN 43.4 Development of Thyroid & Pituitary Gland & Eye	B 16.7 Describe the processes involve in maintenance of normal pH, electrolyte balance of body fluids and the de-arrangement associated with these (VI Med & Physio)	Tut. / SGD / SDL Discussion Pancreas			Lec.	Eyeball	AN 41.1 - 41.3	
FRIDAY 21-4-2023	Lec. AN 43.2 Histology of Tongue	Lec . PY 11.7 Physiology of Ageing	DOAP AN 43.2 (Batch-B) Mandible	Histology of Tongue SDL AN 26.4 (Batch A)		Community Medicine	AETCOM		
SATURDAY 22-4-2023	IDUL FITR								
Sunday 23-04-2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 24-4-2023	Lec. AN 40.3 - 40.5 Ear - II VI with ENT.	Lec . PY 10. 1 Describe and discuss the organization of nervous system	PY 2.11 RBC Indices; Effect of posture and exercise on blood pressure (Batch A)	BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including paper chromatography of amino acid (Batch-B)	LUNCH	DOAP/SGD AN 40.1 - 40.3 Ear- VI with ENT.		
TUESDAY 25-4-2023	B 16.9 Describe the function of various minerals in the body their metabolism and homeostatis (VI Med) (HI Physo)	ECE AN 36.4 Examination of Tonsillitis & Adenoids		PY 2.11 RBC Indices; Effect of posture and exercise on blood pressure (Batch B)		BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including paper chromatography of amino acid (Batch-A)		
Wednesday 26.4.2023	PCT-ENDOCRINE SYSTEM	Lec. AN 42.1- 42.3 Back region of Head & Neck	B 16.9 Describe the function of various minerals in the body their metabolism and homeostatis	DOAP/SGD		AN 39.1-39.2 Tongue		

Note:- 27th APRIL to 6th MAY - 1st Terminal Exam

DAY/TIME	SUBJECT
THURSDAY 27-04-2023	ANATOMY
FRIDAY 28- 04-2023	
SATURDAY 29-4-2023	PHYSIOLOGY
SUNDAY 30-4-2023	
MONDAY 01-5-2023	BIO- CHEMISTRY
TUESDAY 02-5-2023	PRACTICAL EXAMINATION OF 1st TERMINAL, ANATOMY, PHYSIOLOGY, BIO-CHEMISTRY
WEDNESDAY 03-05-2023	
THURSDAY 4/5/2023	
FRIDAY 5/5/2023	
SUNDAY 6/5/2023	

Summer Vacation --- 07/05/2023 to 14/05/2023

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 15-5-2023	Lec. AN 56.1-56.2 Meninges & CSF	Lec . PY 10.17 Special Senses- Vision I	PY 2.12 VI-Pathology Demonstration of ESR, PCV, Sp. Gravity estimation; Effect of posture and exercise Systemic Arterial Blood Pressure (Batch A)	BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including protein electrophoresis (Batch-B)	LUNCH	DOAP & CSF	AN 56.1-56.2 VI with Medicine & HI with Physiology	Meninges	
TUESDAY 16-5-2023	B 16.11 Describe the function of human body and describe the process involve in their metabolism & describe e porphyrin metabolism (HI Physiology & VI Path & Med) SGD	Lec. AN 57.1-57.2 Spinal Cord - I	DOAP. 57.1-57.2 - I VI with Medicine & HI with Physiology	AN Spinal Cord		PY 2.12 VI-Pathology Demonstration of ESR, PCV, Sp. Gravity estimation; Effect of posture and exercise Systemic Arterial Blood Pressure (Batch B)	BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including protein electrophoresis (Batch-A)		
WEDNESDAY 17-5-2023	Lec .PY 10.17 Special Senses- Vision II	Lec. AN 57.3-57.5 Spinal Cord - II	B 16.11 Describe the function of human body and describe the process involve in their metabolism & describe porphyrin metabolism			DOAP. Cord - II VI with Medicine & HI with Physiology	AN 57.3-57.5	Spinal	
THURSDAY 18-5-2023	Embryology AN 25.5 Development of Heart	B 16.12 Describe the major types of hemoglobin and its derivative found the body and their physiological / pathological relevant (VI Med & Path) (HI Physio)	Tut. / SGD / SDL Discussion MCQs-endocrine system			DOAP / AN 43.7 - 43.9	Radiology of Head & Neck		
FRIDAY 19-5-2023	Lec. AN 64.1 Peripheral Nerve	Lec .PY 10.17 (VI- Ophthalmology Special Senses- Vision IV	DOAP AN 64.1 (Batch A) AN 43.6 Surface Marking of Head & Neck (Batch B)	Histology Peripheral Nerve SDL		Community Medicine	AETCOM		
SATURDAY 20-5-2023	SDL Discussion -Eye	Lec. AN 58.1-58.4 Medulla Oblongata	DOAP Histology 64.1 Peripheral Nerve (Batch B) SDL AN 43.6 Surface Marking of Head & Neck (Batch A)	AN			Sports & EC		
SUNDAY 21-5-2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 22-5-2023	Lec. AN 59.1-59.3 Pons	Lec . PY 10.2 Reflexes - I	PY 2.12 VI-Pathology Demonstration of ESR, PCV, Sp. Gravity estimation; Effect of posture and exercise Systemic Arterial Blood Pressure (Batch A)	BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including TLC, PAGE Batch-B	LUNCH	DOAP. AN 58.1-59.3 Medulla Oblongata & Pons VI with Medicine & HI with Physiology		
TUESDAY 23-5-2023	B 16.12 Describe the major types of hemoglobin and its derivative found the body and their physiological / pathological relevant (VI Med & Path) (HI Physio)	Lec. AN 61.1-61.3 Midbrain	DOAP. AN 61.1&61.3 Midbrain HI with Physiology	BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including TLC, PAGE Batch-A		PY 2.12 Demonstration of ESR, PCV, Sp. Gravity estimation; Effect of posture and exercise Systemic Arterial Blood Pressure (Batch B)		
WEDNESDAY 24-5-2023	Lec . PY 10.2 Reflexes - II	Lec. AN 60.1-60.3 Cerebellum	B 16.14 Describe the test that are commonly done in clinical practice to asses the function of these organs (Kidney, Liver, Thyroid and Adrenal Gland) (VI Path & Med) (HI Anat & Physio)	DOAP AN 60.1-60.3 Cerebellum VI with Medicine & HI with Physiology				
THURSDAY 25-05-2023	Embryology AN 25.6 Development of Heart	BL.16.15 Describe the abnormality of kidney , liver, thyroid & adrenal gland (VI Path & Med, HI Anat. Physio)	Tut. / SGD / SDL Discussion synapse ,receptors,reflexes	Lec. AN 62.1 Cranial Nerve Nuclei				
FRIDAY 26-5-2023	Lec. AN 64.1 Histology Spinal Cord Cerebrum & Cerebellum	Lec . PY 10.15 Special Senses- Ear I	DOAP. AN 64.1 Histology Spinal Cord Cerebrum & Cerebellum	Community Medicine		AETCOM		
SATURDAY 27-5-2023	Lec . PY 10.15, 10.16, 10.19 Special Senses - Ear II	Lec. AN 62.4 Basal Ganglia	DOAP. AN 64.1 Histology Spinal Cord Cerebrum & Cerebellum	Sports & EC				
SUNDAY 28-5-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 29-5-2023	Lec. AN 62.2 Cerebrum - I	Lec .PY 10.3 (HI-Anatomy) The Sensory System	PY 2.12 Platelet Count Determination; General physical examination(Batch A)		LUNCH	SGD. AN 62.1 Cranial Nerve Nuclei VI with Medicine & HI with Physiology			
			BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including Electrolyte analysis by ISE (Batch-B)			DOAP AN 62.2		Cerebrum - I	
TUESDAY 30-5-2023	B 17.2 Describe the process involve in replication and repair in DNA and transcription and translational mechanism (Part 2)	Lec. AN 62.3 Cerebrum - II	DOAP. AN 62.3 Cerebrum - II VI with Medicine & HI with Physiology			PY 2.12 VI-Pathology Platelet Count Determination; General physical examination(Batch B)			
			BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including TLC, PAGE Batch-A						
WEDNESDAY 31-5-2023	PY 10.4 (HI-Anatomy) The Motor System - I	AN 62.5 Thalamus & Hypo Thalamus	B 17.2 Describe the process involve in replication and repair in DNA and transcription and translational mechanism (Part 1)			DOAP AN 62.5 Basal ganglia Thalamus & Hypo Thalamus VI with Medicine & HI with Physiology			
THURSDAY 1/6/2023	Lec. Embryology AN 25.3 Foetal Circulation	B 17.2 Describe the process involve in replication and repair in DNA and transcription and translational mechanism (Part -3)	ECE- PY-7 Diseases of the eye PY 10.17-18 [VI-Ophthalmology]; Classroom, Hospital			Lec. AN 63.1- 63.2 Ventricular System-I			
						DOAP. AN 62.6 & 63.1 Ventricle VI with Medicine & HI with Physiology			
FRIDAY 2/6/2023	Lec. AN 52.1 -52.3 Histology Oesophagus & Cardio-oesophageal junction	Lec .PY 10.15, 10.16, 10.19 (VI- ENT) Special Senses - Ear III	DOAP Histology	AN 64.1 Oesophagus		Community Medicine		AETCOM	
SATURDAY 3/6/2023	Lec .PY 10.4 Vestibular Apparatus	Lec. AN 63.1- 63.2 Ventricular System-II	DOAP Histology	AN 64.1 Oesophagus	Sports & EC				
SUNDAY 4-6-2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 5/6/2023	Lec. AN 62.6 Circle of Willis	Lec .PY 10.4 The Motor System - II	PY 2.12 VI-Pathology Platelet Count Determination; General physical examination(Batch A)	BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including ABG analyzer (Batch –B)	LUNCH	DOAP. AN 62.6 Circle of Willis VI with Medicine & HI with Physiology			
TUESDAY 6/6/2023	B 17.3 Describe gene mutataion and basic mechanism of regulation of gene expression (Part 1) VI Ped)	Lec. AN 44.1 Introduction of Abdomen & Anterior Abdominal Wall	PCT NEUROANATOMY			PY 2.12 VI-Pathology Platelet Count Determination; General physical examination(Batch B)	BL 11.16 Observe use of commonly used equipment / technique in biochemistry lab including ABG analyzer (Batch –A)		
WEDNESDAY 7/6/2023	Lec .PY 10.13, 10.14 Special Senses - taste	Lec. AN 44.2 - 44.3 Anterior Abdominal Wall & Rectus Sheath	B 17.4 Describe Applications of molecular technologies like recombinant DNA tech., PCR in the diagnosis & treatment of diseases with genetic bases (VI Ped & Med)			DOAP Introduction of Abdomen & Anterior Abdominal Wall	AN 44.1		
THURSDAY 8/6/2023	Lec. AN 64.3 Embryology Development of C.N.S.	B 17.5 Describe the role of xenobiotics in deasease	Tut. / SGD / SDL Discussion- Motor system			DOAP Anterior Abdominal	AN 44.1 - 44.3 Wall & Rectus Sheath		
FRIDAY 9/6/2023	Lec. AN 52.1 Histology Stomach	Lec .PY 10.4 Control of Body Movements and Posture	DOAP Stomach (Batch A) Lumbar Vertebrae	Histology AN 53.4 (Batch B)		Community Medicine			
SATURDAY 10/6/2023	Lec .PY 10.6 (HI-Anatomy) Spinal Cord Lesions	Lec. AN 44.4 Inguinal Canal & inguinal hernia VI with SURGERY	DOAP Stomach (Batch A) Lumbar Vertebrae	Histology AN 53.4 (Batch B)		Sports & EC			
SUNDAY 11/6/2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 12/6/2023	Lec. AN 44.5 - 44.7 Muscles of anterior abdominal wall	Lec . PY 10.13, 10.14 Special Senses - smell	PY 2.13 VI-Pathology Reticulocyte Count Determination; Examination of Cardiovascular system including arterial pulse (Batch A)(VI- Medicine)	BLBL 11.16 Objective use of commonly used equipment / technique in biochemistry lab including ELISA (Batch-B)	LUNCH	DOAP/SGD Muscles of anterior abdominal wal VI with General Surgery	AN 44.5 - 44.7		
TUESDAY 13/6/2023	B 17.6Describe antioxidant defence system in body	ECE AN 44.4 Examination of Inguinal hernia VI with General Surgery		PY 2.13 VI-Pathology Reticulocyte Count Determination; Examination of Cardiovascular system including examination of arterial pulse (Batch B)(VI-Medicine)		BL 11.16 Objective use of commonly used equipment / technique in biochemistry lab including ELISA (Batch-A)			
WEDNESDA Y14/6/2023	Lec . PY 10. 7 Basal Ganglia-II	Lec. AN 47.1 - 47.4 Peritonium - I	B 17.7 Describe the role of oxidative stress in the pathogenesis of condition such as cancer, complication of DM and atherosclerosis (VI Med & Path ECE- PY-8 Diseases of the eye PY 10.17-18 [VI- Ophthalmology]; Classroom, Hospital			DOAP Peritonium - I	AN 47.1 - 47.4		
THURSDAY 15/6/2023	Embryology AN 25.2 Development of Respiratory System	B 18.1 Discuss the importance of various dietary component and explain the importance of dietary fibers (VI Med, Ped and Path)	ECE- PY-8 Diseases of the eye PY 10.17-18 [VI-Ophthalmology]; Classroom, Hospital			DOAP Peritonium VI with General Surgery	AN 47.1 - 47.4		
FRIDAY 16/6/2023	Lec. AN 52.1 Histology Small Intestine	Lec . PY 10.7 Cerebellum	DOAP (Batch B) Histology (Batch A)	AN 53.4 Sacrum AN 52.1 Small Intestine		Community Medicine			
SATURDAY 17/6/2023	Lec . PY 10.7 Thalamus	Lec. AN 47.1 - 47.4 Peritonium - II	DOAP (Batch-A) Histology (Batch B)	AN 53.4 Sacrum AN 52.1 Small Intestine		Sports & EC			
SUNDAY 18/6/2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 19/6/2023	Lec. AN 46.1 - 46.4 Male External Genital organs	Lec .PY 10.7 Cerebral Cortex	PY 2.13 Reticulocyte Count Determination; Examination of Cardiovascular system (Batch B)		LUNCH	DOAP AN 46.1 - 46.4 Male External Genital organs		
TUESDAY 20/6/2023	B 18.2 Describe the type and causes of protein energy mal nutrition and its effects (VI Med, Path & Ped)	Lec. AN 47.5 Oesophagus & Stomach - I	DOAP AN 47.5 Oesophagus & Stomach -I			PY 2.13 Reticulocyte Count Determination; Examination of Cardiovascular system (Batch B)		
WEDNESDAY 21/6/2023	Lec .PY 10.7 Cerebral Cortex	Lec. AN 47.5 Oesophagus & Stomach- II	B 18.3 Provide dietary advice for optimal health in childhood & adult in disease condition like DM, Coronary artery disease and pregnancy (VI Med)			BL 11.16 Observe use of commonly use equipment / technique in biochemistry lab including immunodiffusion (Batch-A)		
THURSDAY 22/6/2023	Lec. AN 52.5 Development of Diaphragm	B 18.4 Describe the causes effects and health risk associated with being overweight and obct (VI Med & Path)	Tut. / SGD / SDL Discussion-Basal Ganglia			DOAP AN 47.5 Oesophagus & Stomach		
FRIDAY 23/6/2023	Lec. AN 52.1 Histology Large Intestine & Appendix	Lec .PY 10.9 (VI-Psychiatry) Higher Functions of the Brain-I	DOAP AN 53.1 - 53.2 Pelvis - I (Batch A) AN 53.4 Large Intestine (Batch B)			DOAP AN 52.5 Development of Diaphragm		
SATURDAY 24/6/2023	Lec .PY 10.9 (VI-Psychiatry) Higher Functions of the Brain-II	DOAP AN 53.4	AN 53.1 - 53.2 Pelvis - I (Batch A) Large Intestine (Batch B)			Community Medicine		
SUNDAY 25/6/2023								
Sports & EC								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 26/6/2023	Lec. AN 47.6 Liver	Lec .PY 10.8 Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production	PY-2.13 Determination of Eosinophil count (Demonstration).Examination of Respiratory system , (Batch A)		LUNCH	DOAP AN 47.6 Liver			
			BL 11.16 Observe use of commonly use equipment / technique in biochemistry lab including immunodiffusion (Batch-B)						
TUESDAY 27/6/2023	B 18.5 Summaries the nutrition importance of commonly use items of foods including fruits & veg (micro molecule and its importance) (VI Comm Med, Med and Ped)	Lec. AN 47.5 Extra Hepatic Biliary Appratus	DOAP\SGD AN 47.6- 47.7 EHB VI with general surgery				PY-2.13 Determination of Eosinophil count (Demonstration).Examination of Respiratory system (Batch B)		
			BL 11.16 Observe use of commonly use equipment technique in biochemistry lab including autoanalysers (Batch-A)						
WEDNESDAY 28/6/2023	Lec .Lec .PY 10.7 (VI- Psychiatry) Limbic System	Lec. AN 47.5 Pancreas	B 19.1 List the function and components of the extracellular matrix			DOAP\SGD AN 47.5 Pancreas VI with general surgery			
THURSDAY 29/6/2023	EID AL ADHA								
FRIDAY 30/6/2023	Lec. AN 52.1 Histology Liver, Gall Bladder & Pancreas	Lec .PY 10.5 (VI- Psychiatry) Reticular Activating System	DOAP AN 53.1 - 53.2 Pelvis - I I (Batch A) Histology AN 52.1 Liver, Gall Bladder & Pancreas (Batch B)		LUNCH	Community Medicine			
SATURDAY 1/7/2023	Lec .PY 10.5 Autonomic Nervous System	Lec. AN 47.9 Abdominal aorta	DOAP AN 53.1 - 53.2 Pelvis - I I (Batch B) Histology AN 52.1 Liver, Gall Bladder & Pancreas (Batch A)				Sports & EC		
SUNDAY 2/7/2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 3/7/2023	Lec. AN 47.5 Spleen	Lec .PY 10.7 Hypothalamus	PY-2.13 Determination of Eosinophil count (Demonstration).Examination of Respiratory system (Batch A)	BL 11.16 Observe use of commonly use equipment / technique in biochemistry lab including QC (Batch-B)	LUNCH	DOAP/SGD Spleen		AN 47.5 VI with General Surgery	
TUESDAY 4/7/2023	B 19.3 Describe protein targeting and shorting along with its associated disorders	ECE AN 47.5 Examination of patient with splenomegaly /hepatomegaly				PY-2.13 Determination of Eosinophil count (Demonstration).Examination of Respiratory system (Batch B)	BL 11.16 Observe use of commonly use equipment / technique in biochemistry lab including QC (Batch-A)		
WEDNESDAY 5/7/2023	Lec .PY 4.2 Physiology of Salivary Secretion	Lec. AN 47.5 Small & Large Intestine	B 10.1 Describe the cancer initiation promotion oncogene and oncogene activation also focus on P53 and apoptosis			DOAP\SGD	AN 47.5 47.9	Small & Large Intestine	VI with general surgery
THURSDAY 6/7/2023	Lec. AN 52.4 Development of Anterior of Abdominal wall	B 19.2 Discuss the involvement of ECM component in health and disease (VI Med)	ECE Parkinsonism PY 10.7 [VI-Medicine] ; Classroom, Hospital	PY-9		DOAP AN 47.6 Liver			
FRIDAY 7/7/2023	Lec AN52.2 Histolgy Kidney, Ureter & Urinary Bladder	Lec .PY 4.1, 4.2 Mouth & Oesophagus	DOAP Histology Kidney, Ureter & Urinary Bladder (Batch B) 55.1	AN 52.2 Surface Marking AN (Batch A)		Community Medicine			
SATURDAY 8/7/2023	Lec .PY 4.2 (HI-Anatomy) Physiological Anatomy of Stomach, Gastric Juice-Composition, Regulation	Lec. AN 47.10 - 47.11 Porto systematic Anastomosis	DOAP Histology Kidney, Ureter & Urinary Bladder (Batch A) 55.1	AN 52.2 Surface Marking AN (Batch B)		Sports & EC			
SUNDAY 9/7/2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 10/7/2023	Lec. AN 47.5 Suprarenal Gland	Lec .PY 4.1 Physiological Anatomy of Gastro-Intestinal Tract	ASSESSMENT -HEMATOLOGY LAB-BATCH A		LUNCH	DOAP/ SGD AN 47.4- 47.5 Suprarenal Gland			
TUESDAY 11/7/2023	B 10.2 Describe various biochemical tumour markers and the biochemical bases of cancer therapy (Vi Gyne, Surg, Path)	Lec. AN 45.1-45.3 Posterior Abdominal wall	DOAP 44.1-45.3	AN Posterior Abdominal wall -II		ASSESSMENT -HEMATOLOGY LAB-BATCH B	BL 11.17 Explain the basis and rationale of Biochemistry tests done in the following conditions Dyslipidemia and Myocardial infarction (Batch-A)		
WEDNESDAY 12/7/2023	Lec PY 4.8 Gastric Function Tests	Lec. AN 47.11- 47.12 Clinical Importance of Abdomen	B 10.3 Describe the cellular and humoral component of immune system and describe the types and str of antibodies (VI Gyne, Surg, Path)			Lec. AN 47.13 Thoraco Abdominal Diaphragm			
THURSDAY 13/7/2023	Lec. AN 52.6 Embryology Development of Gut	B 10.4 Describe and discuss innate immunity and adaptive immune response self recognition and the central role of T- Helper cell in the immune response (VI Med, Path, Phyo)	Tut. / SGD /Discussion- Nerve supply Git			DOAP AN 47.12- 47.14 Posterior Abdominal wall			
FRIDAY 14/7/2023	Lec. AN 52.2 Histology Female Reproductive System	Lec .PY 4.2, 4.8 Pancreas	DOAP AN 52.5 (Batch A) Surface Marking of Abdomen AN 55.2 Histology Female Reproductive System (Batch B)			Community Medicine			
SATURDAY 15/7/2023	Lec .PY 4.7, 4.8 Liver & Gall Bladder	Lec. AN 47.5 Kidney	DOAP AN 52.5 (Batch B) Surface Marking of Abdomen AN 55.2 Histology Female Reproductive System (Batch A)			Sports & EC			
SUNDAY 16/7/2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 17-7-2023	Lec AN 20.5 Varicose Vein	SGD	SGD	BL 11.24 Innumerate advantages and disadvantages use of unsaturated, saturated and transfats in food Batch-B	LUNCH	DOAP AN 20.5 Varicose Vein VI with Surgery		

2nd Terminal Exam (18-7-2023 to 29-7-2023)

DAY/TIME	SUBJECT
TUESDAY 18-07-2023	ANATOMY
WEDNESDAY 19-07-2023	
THURSDAY 20-07-2023	PHYSIOLOGY
FRIDAY 21-07-2023	
SATURDAY 22-07-2023	BIOCHEMISTRY
SUNDAY 23-07-2023	
MONDAY 24-07-2023	PRACTICAL EXAMINATION OF 2ND TERMINAL, ANATOMY, PHYSIOLOGY, BIO-CHEMISTRY
TUESDAY 25-07-2023	
WEDNESDAY 26-07-2023	
THURSDAY 27-07-2023	
FRIDAY 28-07-2023	
SATURDAY 29-07-2023	
SUNDAY 30-07-2023	

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM				
MONDAY 31/7/2023	Lec. AN 47.5 Ureter	Lec .PY 4.3, 4.9 Regulation of Gastric Motility & Emptying	Examination of Sensory system-Batch A		LUNCH	DOAP\SGD	AN 47.5 Kidney & Suprarenal Gland VI with general surgery					
			BL 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, Batch-B									
TUESDAY 01-08-2023	SGD Carbohydrate & Metabolism and Protein	Lec. AN 48.2 Urinary bladder & Urethra	Lec 47.5- 47.7 Clinical Importance of Abdomen						Examination of Sensory system-Batch B		BL 11.17 Explain the basis and rationale of Biochemistry tests done in the following conditions Diabetes Mell it us (Batch A)	
			PCT						DOAP/SGD AN 48.1 Pelvic Diaphragm			
WEDNESDAY 02-08-2023	Lec PY 4.2 Large Intestine	Lec. AN 48.1 Pelvic Diaphragm	PCT						DOAP/SGD AN 48.1 Pelvic Diaphragm		Lec. AN 48.3- 48.4 Internal iliac artery& sacral plexus	
THURSDAY 03-08-2023	Lec. AN 52.6 Embryology Development of Gut	SGD Lipid	Tut. / SGD (PY 10.10-10.18)						Lec. AN 48.3- 48.4 Internal iliac artery& sacral plexus			
FRIDAY 04-08-2023	Lec. AN 52.2 Histology Male Reproductive System	Lec PY 4.4 Digestion & Absorption in Gastro- Intestinal tract - I	DOAP AN 55.2 Histology MRS (Batch A) Surface Marking of Abdomen(Batch B)						Community Medicine		Sports & EC	
SATURDAY 05-08-2023	Lec PY 4.4 Digestion & Absorption in Gastro- Intestinal tract - II	Lec. AN 50.1 - 50.2 Vertebral column	DOAP AN 55.2 Histology MRS (Batch B) Surface Marking of Abdomen (Batch A)						Sports & EC			
SUNDAY 6/8/2023												

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 7/8/2023	Lec. AN 47.8 Portal vein, IVC and renal vein	Lec PY 4.2 Small Intestine	Examination of Motor system (Batch A)		LUNCH	DOAP AN 47.8 Portal vein, IVC and renal vein		
			BL 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, pancreatitis (Batch- B),					
TUESDAY 8-8-2023	SGD Carbohydrate Chemist & Metabolism	ECE AN 47.1 1 Examination of patient with portal hypertension				Examination of Motor system (Batch B)		
						BL 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, pancreatitis (Batch- A)		
WEDNESDAY 09-08-2023	Lec PY 7.3 Mechanism of Formation of Urine - I	Lec. AN 48.2 Female pelvic viscera -I	PCT			DOAP AN 48.5 - 48.6 Clinical Anatomy of Pelvic Viscera Integrated with General Surgery		
THURSDAY 10-08-2023	Lec. AN 52.6 Embryology Development of Gut	SGD Genetics (Part I)	Tut. / SGD / SDL-Movements of Small Intestine			DOAP AN 48.2 Female pelvic viscera		
FRIDAY 11-08-2023	LEC 52.2-52.3 Histology placenta , umbilical cord & corpus luteum	Lec PY 4.3, 4.6 Movements of Gastro-Intestinal Tract	DOAP (Batch A)	AN 52.2-52.3 Histology Radiology (Batch B)		Community Medicine		
SATURDAY 12-08-2023	Lec PY 4.5, 4.6 GI Hormones	Lec. AN 48.2 Female pelvic viscera -II	DOAP Histology Radiology	AN 52.2-52.3 (Batch A) AN 54.2 - 54.3 (Batch B)		Sports & EC		
SUNDAY 13-08-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 14-08-2023	Lec. AN 48.2 Rectum & Anal canal	Lec PY 7.1 Functional Anatomy of Kidney	Reflexes (Batch A)	BL 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions disorder of acid base balance and thyroid disorder (Batch-B)	LUNCH	DOAP AN 48.2 Rectum & Anal canal		
TUESDAY 15-08-2023	INDEPENDENCE DAY							
WEDNESDAY 16-08-2023	Lec PY 7.4 Glomerular filtration rate	Lec. AN 49.4 - 49.5 Perineum- I	SGD Vitamins & Minerals		LUNCH	DOAP AN 49.4 - 49.5 Perineum		
THURSDAY 17-08-2023	Lec. AN 52.6 Embryology Rotation of Gut	SGD Lipid (Part-II)	Tut. / SGD / SDL Discussion-Glomerular Filtration			DOAP AN 52.6 Embryology Model		
FRIDAY 18-08-2023	Lec. AN 43.3 Histology Olfactory epithelium, Eyelid, Lip, Sclero- corneal junction, cochlea organ of corti	Lec PY 4.9 Discuss the physiology aspects of: peptic ulcer, gastroesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease	DOAP. AN 43.3 Histology Olfactory epithelium, Eyelid, Lip, Sclero-corneal junction, cochlea organ of corti			Community Medicine		
SATURDAY 19-08-2023	Lec PY 9.1 Sex Differentiation & Development of Reproductive System	Lec. AN 49.4 - 49.5 Perineum-II	DOAP/SGD AN 49.1-49.3 Perineum Integrated with General Surgery			Sports & EC		
SUNDAY 20/08/2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 21/08/2023	Lec AN 48.3- 48.4 Internal iliac artery& sacral plexus	Lec PY 7.4 Regulation of Volume & Concentration of Body Fluids	Examination of Cranial nerves-I -VI(Batch-A) (VI-Ophthalmology)	BL 11.18 Discuss the principle of spectrophotometer (Batch-B)	LUNCH	DOAP AN 48.3- 48.4 Internal iliac artery& sacral plexus		
TUESDAY 22/08/2023	SGD Carbohydrate & Metabolism and Protein	Lec. AN 48.2 Urinary bladder & Urethra	Lec 47.5- 47.7 Clinical Importance of Abdomen	Examination of Sensory system-Batch B				
WEDNESDAY 23/08/2023	Lec PY 7.4 Regulation of Volume & Concentration of Body Fluids	Lec AN 48.5-48.6 Clinical anatomy of pelvic viscera	PCT	BL 11.17 Explain the basis and rationale of Biochemistry tests done in the following conditions Diabetes Mell it us (Batch A)				
THURSDAY 24/08/2023	Lec. AN 52.7 Development of Urinary System	SGD Immunology	Tut. / SGD / SDL Discussion-Urine formation	DOAP AN 48.3- 48.4 Internal iliac artery& sacral plexus				
FRIDAY 25/08/2023	Lec AN 70.1 & 43.2 Gland Histology	Lec PY 9.1 & 9.2 Describe & Discuss Puberty; Onest, Progression, Stages; Early & Delayed Puberty and Outline Adolescent Clinical & Psychological Association.	DOAP AN 70.1 & 43.2 Gland Histology	DOAP AN 50.3 - 50.4 lumbar puncture				
SATURDAY 26/08/2023	Lec PY 9.3, 9.5 Describe Male Reproductive System: Functions of tests and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness	Lec. AN 48.2 Male pelvic viscera	DOAP AN 48.2 Male pelvic viscera	Community Medicine				
Sports & EC								
SUNDAY 27/08/2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 28/08/2023	Lec. AN 50.3 - 50.4 lumbar puncture VI with general medicine	Lec PY 9.4, 9.11 Female Reproductive System	Perimetry-Batch A		LUNCH	DOAP AN 50.3 - 50.4 lumbar puncture		
TUESDAY 29-08-2023	SGD Genetics (Part II)	Lec. 48.8	AN 48.5- Applied Importance of Pelvic viscera			Discuss the principle of spectrophotometer (Batch-A)		
WEDNESDAY 30/8/2023	Lec PY 7.6, 7.9 Physiology of Micturition	Lec. AN 51.1 Sectional Anatomy	PCT			B 11.20 Identify abnormal constituent in urine interpret the finding and correlate these with pathological state (Batch- A)		
THURSDAY 31/08/2023	Lec. AN 52.7 Development of Urinary System	SGD Cancer Detoxification Free Radical	ECE- PY-10 Artificial kidney and dialysis PY 7.7 [VI-Medicine/Nephrology]; Classroom, Hospital			DOAP Sectional Anatomy		
FRIDAY 01-09-2023	Lec. AN 73.1-73.3 Chromosome	Lec PY 9.4, 9.11 Female Reproductive System	DOAP Histology SGD AN 43.2-43.3			Lec. AN 14.1-14.3 Introduction of Lower Limb		
SATURDAY 02-09-2023	Lec PY 9.4, 9.5 Menstrual cycle	PCT Abdomen		Community Medicine				
				Sports & EC				
SUNDAY 3/09/2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 04-09-2023	Lec. AN 15.1-15.4 Front of Thigh & Femoral Triangle Femoral hernia	Lec PY 9.4, 9.11 Female Reproductive System	SGD - Clinical Lab -Batch A B 11.20 Identify abnormal constituent in urine interpret the finding and correlate these with pathological state (Batch-B)		LUNCH	DOAP 15.1 - 15.4 Front of Thigh VI with general Surgery AN		
TUESDAY 05-09-2023	SGD Vitamins & Minerals	Lec. AN 16.1 - 16.3 Gluteal Region	DOAP/SGD AN 16.1 - 16.3 Region Gluteal			Perimetry-Batch B B 11.20 Identify abnormal constituent in urine interpret the finding and correlate these with pathological state (Batch-A)		
WEDNESDAY 06-09-2023	ASSESSMENT-RENAL SYSTEM	Lec. AN 15.4 -15.5 Medial Compartment of Thigh & Adductor Canal	SGD			DOAP AN15.5 Medial Compartment of Thigh		
THURSDAY 07-09-2023	Lec. AN 52.8 Embryology Development of Male Reproductive System	SGD Organ Function	Lec PY 11.1-11.3 Regulation of Body Temperature			DOAP/SGD AN 15.1- 15.2 Hip Bone - II		
FRIDAY 08-09-2023	Lec. AN 74.1-74.4 AN 74.1- 74.2 Pattern of Inheritance	Lec PY 9.8 (VI-OBG,Pediatrics) Physiology of newborn	DOAP/SGD AN 15.1-15.2 Hip Bone - I			Community Medicine		
SATURDAY 09-09-2023	PY 9.6, 9.7 (VI-OBG and Community Medicine)Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages	Lec AN 16.4 - 16.5 Back of the thigh	DOAP / SGD Femur AN 14.3			Sports & EC		
SUNDAY 10-09-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 11-09-2023	Lec. AN 17.1- 17.3 Hip Joint-I	SGD	SGD - Clinical Lab -Batch A		LUNCH	DOAP AN 17.1- 17.3 Hip Joint-I			
			B 11.21 Demonstrate the estimation of glucose, creatinine, urea & protein in serum Batch-B						
TUESDAY 12-09-2023	SGD Cancer Detoxification Free Radical	Lec. AN 17.1- 17.3 Hip Joint-II	DOAP AN 17.1- 17.3	Hip Joint			Examination of cranial nerves -VII-XII (Batch B)		
							B 11.21 Demonstrate the estimation of glucose, creatinine, urea & protein in serum Batch-A		
WEDNESDAY 13-09-2023	SGD	DOAP AN 16.6 Popliteal Fossa	DOAP CM 2.2 Assessment of SocioEconomic status of family				DOAP AN 16.6 Popliteal Fossa		
THURSDAY 14-09-2023	Lec. AN 52.8 Embryology Development of Female Reproductive System	SGD Immunology	Lec PY 9.8, 9.10 (VI-OBG)Pregnancy, Physiology of foetus				DOAP AN 16.6 Popliteal Fossa		
FRIDAY 15-09-2023	Lec. AN 75.1-75.3 Chromosomal Abberation	SGD	DOAP / SGD	AN 14.1 - 14.5 of Lowerlimb		Bones	Community Medicine		
SATURDAY 16-09-2023	Tut. / SGD / SDL Discussion-Canial nerves	Lec AN 18.1 - 18.4 Knee joint - I	DOAP / SGD 18.7	AN 18.4 - Knee joint - I	VI with Orthopedics	Sports & EC			
SUNDAY 17-09-2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 18-09-2023	Lec AN 18.4 - 18.7 Knee joint - II	SGD	SGD	BL 11.22 Calculate albumin globulin ratio and creatinine clearance (Batch- B)	LUNCH	DOAP / SGD AN 18.4 - 18.7 Knee joint - II VI with Orthopedics		
TUESDAY 19-09-2023	Revisoin B 11.21 Demonstrate the estimation of glucose, creatinine, urea & protein in serum (Batch A)	Lec AN 18.1 - 18.2 Anterior & Lateral Compartment of Leg	DOAP / SGD AN 18.1 Anterior & Lateral Compartment of Leg	BL 11.22 Calculate albumin globulin ratio and creatinine clearance (Batch- A)				
WEDNESDAY 20-09-2023	SGD	Lec AN 19.1 - 19.4 Back of Leg	SGD Immunology	DOAP/SGD AN 19.1 - 19.4 Leg & Sole		Back &		
THURSDAY 21-09-2023	Lec. AN 13.8 & 20.10 Development of Upper Limb & Lower Limb	SGD Immunology	Lec PY 9.8, 9.10 (VI-OBG) Pregnancy, Physiology of foetus	DOAP/SDL AN 14.3 Fibula				
FRIDAY 22-09-2023	Lec. AN 75.5 Clinical Genetics	SGD	DOAP AN 54.2 - 54.3 Radiology & Surface Marking of Lower Limb	Community Medicine				
SATURDAY 23-09-2023	Tut. / SGD / SDL Discussion-Canial nerves	Lec AN 19.1 - 19.4 Sole	DOAP AN 54.2 - 54.3 Radiology & Surface Marking of Lower Limb	Sports & EC				
SUNDAY 24-09-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 25-09-2023	Lec AN 19.5- 19.7 Arches of The foot	SGD	SGD BL 11.23 Calculate energy content of different food item, identify food item with high and low glycemic index and explain the importance of these in the diet (Batch- B)		LUNCH	Lec AN 19.5- 19.7 Arches of The foot VI with Orthopedics		
TUESDAY 26-09-2023	SGD Batch-B BL 11.22 Calculate albumin gloubin ratio and creatinine clearance (Batch-A)	Lec AN 20.1 - 20.2 Ankle Joint & Joints of Foot	DOAP AN 20.1 - 20.2 Ankle Joint & Joints of Foot			SGD BL 11.23 Calculate energy content of different food item, identify food item with high and low glycemic index and explain the importance of these in the diet (Batch- B)		
WEDNESDAY 27-09-2023	Lec . PY 5.9 Heart Rate	Lec. AN 26.1 -26.3 Introduction of Head & Neck	B 14.4 Describe the structure and function of lipoprotein, their function, interrelation and relation with atherosclerosis (VI Med)			Lec. AN 27.1-27.2 Scalp		
THURSDAY 28-09-2023	Embryology AN 25.4 Development of Heart	B 16.10 Enumerate and describe the disorder associated with mineral metabolism	Lec PY 9.8, 9.10 (VI-OBG)Pregnancy, Physiology of foetus			Lec. AN 43.1 Atlantooccipital Joint & Atlantoaxial		
FRIDAY 29-09-2023	Lec. AN 43.3 Histology Pineal Gland & Optic Nerve	Lec .PY 10.2 Synapse-I	DOAP Histology Pineal Gland & Optic Nerve (Batch A) SDL - AN 26.6 - 26.7 Cervical Vertebrae (Batch B)	Community Medicine				
SATURDAY 30-09-2023	Lec .PY 10.17 Special Senses- Vision III	Lec AN 43.7- 43.9 Radiology of Head & Neck	DOAP Histology Pineal Gland & Optic Nerve (Batch B) SDL - AN 26.6 - 26.7 Cervical Vertebrae (Batch A)	Sports & EC				
SUNDAY 1-10-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM	
MONDAY 2-10-2023	GANDHI JAYANTI								
TUESDAY 03-10-2023	SGD	Lec AN 20.6 Radiology of Lower limb	DOAP/SGD AN 20.6 Radiology of Lower limb		LUNCH	SGD - SPECIAL SENSES			
						BL 11.24 Innumerate advantages and disadvantages use of unsaturated, saturated and trans fats in food Batch-A			
WEDNESDAY 4-10-2023	SGD	Lec AN 20.7-20.9 Bony landmark & Surface landmark of lower limb	SGD			DOAP	AN 20.7-20.9	Bony landmark & Surface landmark of lower limb	
THURSDAY 05-10-2023	Lec AN 79.5-79.6 Congenital malformation	SGD	SGD			DOAP AN 77.1-77.6 Embryology Model SGD			
FRIDAY 06-10-2023	Lec AN 52.1- 52.3 Histology of GIT SGD	SGD	DOAP AN 52.1- 52.3 Histology of GIT SGD			Community Medicine			
SATURDAY 07-10-2023	SGD	PCT Lower Limb				Sports & EC			
SUNDAY 08-10-2023									

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 09-10-2023	Lec AN 19.5- 19.7 Arches of The foot	SGD	SGD	BL 11.23 Calculate energy content of different food item, identify food item with high and low glycemic index and explain the importance of these in the diet (Batch- B)	LUNCH	Lec AN 19.5- 19.7	Arches of The foot	VI with Orthopedics
TUESDAY 10-10-2023	SGD	ECE AN 20.4 - 20.6 Anatomical Basis of Varicose Vein ECE AN 48.5 EXAMINATION OF BPH (Male pelvic viscera)		SGD		SGD		
WEDNESDAY 11-10-2023	SGD	Clinical Case study of Upper limb	SGD	SGD		Bones of Upper limb SGD		
THURSDAY 12-10-2023	Clinical Case study of Upper limb	SGD	SGD	SGD		Bones of Lower limb SGD		
FRIDAY 13-10-2023	SGD	SGD	SGD	SGD		Community Medicine		
SATURDAY 14-10-2023	SGD	PCT Embryology		SGD		Sports & EC		
SUNDAY 15-10-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 16-10-2023	Clinical Case study of Lower limb	SGD	SGD		LUNCH	Soft part of Upper limb SGD		
TUESDAY 17-10-2023	SGD	PCT Histology		SGD		SGD		
WEDNESDAY 18-10-2023	SGD	Lec AN 20.3 Lymphatic drainage of Lower limb	SGD Immunology			DOAP AN 20.3 Lymphatic drainage of Lower limb		
THURSDAY 19-10-2023	Lec. AN 52.7 Embryology Development of Kidney	SGD	Lec PY 9.8, 9.10 (VI-OBG)Pregnancy, Physiology of foetus			DOAP / SDL AN 14.1-14.3 Articulated Foot (Batch -A) Embryology model (Batch -B)		
FRIDAY 20-10-2023	Lec. AN 75.4-75.5 Genetic Variation & Counselling	SGD	DOAP / SGD Tibia & Patella	AN 14.3		Community Medicine		
SATURDAY 21-10-2023	Tut. / SGD / SDL Discussion-Canial nerves	Lec AN 20.4 Clinical Importance of Inguinal Lymph Nodes VI with Surgery	DOAP/SDL AN 14.1 - 14.3 Articulated Foot (Batch A) Embryology Model (Batch B)			Sports & EC		
SUNDAY 22-10-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 23-10-2023	Lec. AN 47.8 Portal vein, IVC and renal vein	Lec PY 4.2 Small Intestine	Examination of Motor system (Batch A)		LUNCH	DOAP AN 47.8 Portal vein, IVC and renal vein		
			BL 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, pancreatitis (Batch- B),					
TUESDAY 24-10-2023	VIJAYA DASHAMI							
WEDNESDAY 25-10-2023	SGD	Clinical Case study of Lower limb	SGD		LUNCH	DOAP AN 52.5-52.6	Embryology Model SGD	
THURSDAY 26-10-2023	DOAP AN 25.2-25.6 Embryology Model SGD	SGD	SGD			DOAP AN 43.4	Embryology Model SGD	
FRIDAY 27-10-2023	DOAP AN 43.4 Embryology Model SGD	SGD	DOAP AN 43.4 Embryology Model SGD			Community Medicine		
SATURDAY 28-10-2023	SGD	SGD Test				Sports & EC		
SUNDAY 29-10-2023								

DAY /TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 PM	12 PM to 1 PM	1 PM to 2 PM	2PM-3PM	3 pm To 4 pm	4PM- 5PM
MONDAY 30-10-2023	Clinical Case study of Head & Neck	SGD	SGD		LUNCH	Skull SGD		
			BL 11.24 Innumerate advantages and disadvantages use of unsaturated, saturated and transfats in food Batch-B					
TUESDAY 31-10-2023	SGD	Clinical Case study of Head & Neck	Skull SGD			SGD		
						SGD		
WEDNESDAY 01-11-2023	SGD	Clinical Case study of Neuroanatomy	SGD		Skull SGD			
THURSDAY 02-11-2023	Clinical Case study of Thorax	SGD	SGD		Skull SGD			

Preparatory Leave for Pre prof.(3-11-2023 to 6-11-2023)

Pre prof Exams Start (07-11-2023 to 18-11-2023)

SUNDAY 19-11-2023

Preparatory Leave for 1st prof.(20-11-2023 to 27-11-2023)

Pre Prof. Result (25-11-2023)

START 1st Prof. Exam (28-11-2023 to 9-12-2023)

WINTER VACATION (10-12-2023 to 15-12-2023)

1st Prof Result Declare (15-12-2023)