

PROPOSED TIMETABLE FOR 2023-24 MBBS ADMISSION																	
BASED ON COMPETENCY BASED UNDERGRADUATE CURRICULUM FOR THE INDIAN MEDICAL GRADUATE 2018																	
2023-24 (Sem I)																	
September 2023																	
Week 1																	
Date	28-Aug-2023			29-Aug-2023			30-Aug-2023			31-Aug-2023		1-Sep-2023		2-Sep-2023			
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday			
8 - 9 am																	
9 - 10 am																	
10-11 am																	
11 - 12 noon																	
12-1 pm																	
1-2 pm																	
2 - 3pm																	
3 - 4 pm																	
Week 2																	
Date	4-Sep-2023			5-Sep-2023			6-Sep-2023			7-Sep-2023		8-Sep-2023		9-Sep-2023			
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday			
8 - 9 am							Sree Krishna Jayanthi										
9 - 10 am																	
10-11 am																	
11 - 12 noon																	
12-1 pm																	
1-2 pm																	
2 - 3pm																	
3 - 4 pm																	
Week 3																	
Date	11-Sep-2023			12-Sep-2023			13-Sep-2023			14-Sep-2023		15-Sep-2023		16-Sep-2023			
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday			
8 - 9 am	BI 1.1 Cell Biology (1/2)			PY 1. 5 Describe the Transport mechanisms across cell membranes - Lecture			AN 3.1.1 Cell - Structure & function, Tissues			PY 1. 5 Describe the Transport mechanisms across cell membranes - Lecture		BI 4.1 Lipid chemistry (2/3)		AN - 66.1, 66.2 Connective Tissue			
9 - 10 am	PY 2.1 Describe the Composition and functions of blood components - Lecture			BI 1.1 Cell Biology (2/2)			General physiology- Self Directed Learning (SDL)			BI 4.1 Lipid chemistry (1/3)		AN - 65.1, 65.2 Epithelium – II		PY 1. 2 Describe the Principles of homeostasis - Lecture			
10-11 am	AN 1.1 Introduction to Anatomy - Planes, Position, Relation, Comparison			AN 2.1, 2.2, 2.3 Bone - Classification, Parts, Ossification, Blood & Nerve Supply			AN 65.1, 65.2 Epithelium I			AN - Anatomy of Living Body		AN - Gray's Dissector - (Pg. No. 1-10) Osteology: Clavicle		CM 1.1.1 History of Medicine Part 1			
11 - 12 noon																	
12-1 pm																	
1-2 pm																	
2 - 3pm	AN 65.1, 65.2 Introduction to Microscope, Common Objects	PY 2.11.4 Microscopic examination of blood cells PY 2.11.5 Demonstration of osmotic fragility	commonly used laboratory apparatus and equipments, good safe laboratory practice and	AN 65.1, 65.2 Introduction to Microscope, Common Objects	PY 2.11.4 Microscopic examination of blood cells PY 2.11.5 Demonstration of osmotic fragility	commonly used laboratory apparatus and equipments, good safe laboratory practice and	AN 65.1, 65.2 Introduction to Microscope, Common Objects	PY 2.11.4 Microscopic examination of blood cells PY 2.11.5 Demonstration of osmotic fragility	commonly used laboratory apparatus and equipments, good safe laboratory practice and	AN 4.1, 4.2, 4.3, 4.4, 4.5 General Introduction to Anatomy Dissection, Visit to Museum & Dissection Hall		AN 4.1, 4.2, 4.3, 4.4, 4.5 General Introduction to Anatomy Dissection, Visit to Museum & Dissection Hall		PY 1. 5 Describe the Transport mechanisms across cell membranes - Lecture		PY 2.2 Discuss the Origin, forms, variations and functions of plasma proteins - Lecture	
3 - 4 pm																	

Week 4															
Date	18-Sep-2023			19-Sep-2023			20-Sep-2023			21-Sep-2023		22-Sep-2023		23-Sep-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 4.1 Lipid chemistry (3/3)			PY 2.3.1 Describe & discuss the Synthesis and functions of Haemoglobin. - Lecture			AN - 2.5, 2.6 Joints I			PY 1. 2 Describe the Principles of homeostasis - Lecture		BI 3.1 Carbohydrate chemistry (3/4)		AN 2.4, 71.2 Cartilage	
9 - 10 am	PY 1. 3 Describe the Intercellular communication - Lecture			BI 3.1 Carbohydrate chemistry (1/4)			PY 2.3.2 Describe & discuss the Synthesis and functions of Haemoglobin. - Lecture			BI 3.1 Carbohydrate chemistry (2/4)		AN - Fertilization		PY 1. 4 Apoptosis – programmed cell death - Lecture	
10-11 am	AN - Gray's Dissector - (Pg. No. 11-14) Osteology: Humerus			AN - Gray's Dissector (Pg. No. 11-14) Osteology: Radius			SDL - Clavicle Humrus			AN - 2.5, 2.6 Joints II		8.1, 8.2, 8.3, 2.4, 71.2 Osteology of Scapula & Cartilage Histology			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	Epithelium I & II	PY 2.11.2 Estimation of Haemoglobin, PY 2.12 PCV, ESR	BI11.2 Describe the preparation of buffers and estimation of pH.	Epithelium I & II	PY 2.11.2 Estimation of Haemoglobin, PY 2.12 PCV, ESR	BI11.2 Describe the preparation of buffers and estimation of pH.	Epithelium I & II	PY 2.11.2 Estimation of Haemoglobin, PY 2.12 PCV, ESR	BI11.2 Describe the preparation of buffers and estimation of pH.	AN 71.1 Histology of Bone		PY 2.3.2 Describe & discuss the Synthesis and functions of Haemoglobin. - Lecture		BI 3.1 Carbohydrate chemistry (4/4)	
3 - 4 pm										AN - First week Further Development of Embryonic Disc		PY 2.4.1 Describe the RBC formation - Lecture		BI 5.1-5.2 Protein chemistry (1/6)	
Week 5															
Date	25-Sep-2023			26-Sep-2023			27-Sep-2023			28-Sep-2023		29-Sep-2023		30-Sep-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 5.1-5.2 Protein chemistry (2/6)			PY 2.6.1 Describe the WBC formation (granulopoiesis) and its regulation. - Lecture			Mila di Sherif			PY 2.4.1 Describe the RBC formation - Lecture		BI 5.1-5.2 Protein chemistry (5/6)		AN - Osteology of Ulna	
9 - 10 am	PY 1. 6 Describe the Fluid compartments of the body, its ionic composition & measurements- Lecture			BI 5.1-5.2 Protein chemistry (3/6)						BI 5.1-5.2 Protein chemistry (4/6)		Muscle tissue, General Anatomy & Histology		PY 2.4.1 Describe the RBC formation - Lecture	
10-11 am	AN 8.1, 8.2, 8.3, 9.1, 9.2, 9.3 Introduction to Upper Limb, Pectoral Region			AN 8.1, 8.2, 8.3, 9.1, 9.2, 9.3 Introduction to Upper Limb, Pectoral Region						AN 9.1, 9.2, 9.3 Dissection of Pectoral Region		AN 10.1, 10.2 Dissection of Pectoral Region, Mammary Gland			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN 2.4, 71.2 Cartilage Histolog	PY 2.11.4 Microscopy & RBC count	BI11.3 Describe the chemical components of normal urine.	AN 2.4, 71.2 Cartilage Histolog	PY 2.11.4 Microscopy & RBC count	BI11.3 Describe the chemical components of normal urine.	AN 9.2, 9.3 Mammary Gland		PY 1. 6 Describe the Fluid compartments of the body, its ionic composition & measurements- Lecture						
3 - 4 pm							AN 10.1, 10.2, 10.4 Axilla - Boundaries, Contents, Axillary Artery, Axillary Vein, Lymph Nodes		PY 2.6.2 Describe the WBC functions - Lecture						
October 2023															
Week 6															
Date	2-Oct-2023			3-Oct-2023			4-Oct-2023			5-Oct-2023		6-Oct-2023		7-Oct-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	Gandhi Jayanthi			PY 2.4.2 Describe the Regulation of Erythropoiesis and its functions - Lecture			AN 10.3, 10.5, 10.6 Brachial Plexus			PY 2.4.2 Describe the Regulation of Erythropoiesis and its functions - Lecture		BI 2.1-2.7 Enzymology (2/7)		AN 4.1 - 4.4 Histology of Integumentary system	
9 - 10 am				BI 5.1-5.2 Protein chemistry (6/6)			PY 2.10.1 Define & Classify Different types of immunity - Lecture			BI 2.1-2.7 Enzymology (1/7)		AN 78.1 to 78.5 Second week of development		PY 3.1 Describe the Structure and functions of a neuron and neuroglia; Discuss Nerve Growth Factor & Other factors - Lecture	
10-11 am				AN 10.3, 10.5, 10.6 Dissection of Brachial Plexus			AN 10.8 - 10.13 Dissection of Brachial Plexus & Back			AN 10.8 - 10.13 Dissection of Back & Shoulder Joint		AN 11.1, 11.2 Dissection of Front of Arm			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN 71.1 Histology of Bone		PY 2.11.4 RBC count	BI11.3 Describe the chemical components of normal urine.	AN 71.1 Histology of Bone		PY 2.11.4 RBC count	BI11.3 Describe the chemical components of normal urine.	AN - Brachial Plexus - ECE		PY 2.10.1 Define & Classify Different types of immunity - Lecture		AN 10.12 Shoulder Joint		
3 - 4 pm							AN - Brachial Plexus - ECE		PY 2.5.1 Describe the Different types of anemias - Lecture		AN 6.1 - 6.3 Lymphatic System				

Week 7																	
Date	9-Oct-2023			10-Oct-2023			11-Oct-2023			12-Oct-2023		13-Oct-2023		14-Oct-2023			
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday			
8 - 9 am	BI 2.1-2.7 Enzymology (3/7)			PY 1. 8 Describe the Molecular basis of resting membrane potential in excitable tissue - Lecture			AETCOM			PY 2.7 Describe the Formation of platelets, functions and variations. - Lecture		BI 2.1-2.7 Enzymology (6/7)		AETCOM			
9 - 10 am	PY 2.5.2 Describe the Jaundice - Lecture			BI 2.1-2.7 Enzymology (4/7)			PY 2.8.1 Describe the Physiological basis of hemostasis - Lecture			BI 2.1-2.7 Enzymology (5/7)		AETCOM		PY 2.8.2 Describe the Physiological basis of Anticoagulants, describe bleeding & clotting disorders - Lecture			
10-11 am	AN 11.1 - 11.6 Dissection Cubital fossa			AN 11.1, 11.2, 11.4 Dissection Posterior Compartment of Arm			AETCOM			AETCOM		AETCOM					
11 - 12 noon																	
12 - 1 pm																	
1-2 pm																	
2 - 3pm	AN - Histology of Muscle	PY 2.11.6 WBC count	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	AN - Histology of Muscle	PY 2.11.6 WBC count	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	AETCOM	AETCOM	AETCOM	AETCOM		PY 1. 8 Describe the Molecular basis of action potential in excitable tissue - Lecture		AETCOM			
3 - 4 pm										AETCOM		PY 3.2 Describe the Types, functions & properties of nerve fibers - Lecture		AETCOM			
Week 8																	
Date	16-Oct-2023			17-Oct-2023			18-Oct-2023			19-Oct-2023		20-Oct-2023		21-Oct-2023			
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday			
8 - 9 am	BI 2.1-2.7 Enzymology (7/7)			PY 3.4 Describe the Structure of neuro-muscular junction and transmission of impulses - Lecture			AN 11.3 - 11.6 Cubital fossa			PY 2.8.2 Describe the Physiological basis of Anticoagulants, describe bleeding & clotting disorders - Lecture		BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (3/12)		AN - 12.7 Palmar Arches			
9 - 10 am	PY 2.9.1 Describe the Different blood groups and discuss the clinical importance of blood grouping. - Lecture			BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (1/12)			PY 2.9.2 Discuss the clinical importance of Blood banking and transfusion - Lecture			BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (2/12)		AN 6.1 - 6.3 Histology of Lymphatic System		PY 3.3 Describe the Degeneration and regeneration in peripheral nerves - Lecture			
10-11 am	AN 11.1, 11.2, 11.4 Dissection Posterior Compartment of Arm, Radial Nerve			AN 12.1, 12.2, 12.3 Dissection Front of Forearm			AN 12.1, 12.2, 12.3 Dissection Front of Forearm & Hand			AN 12.4 - 12.10 - Dissection of Flexor Retinaculum, Hand, Palmar Arches		AN 12.4 - 12.10 - Dissection of Palmar Arches					
11 - 12 noon																	
12 - 1 pm																	
1-2 pm																	
2 - 3pm	AN 4.1 - 4.4 Histology of Integumentary system	PY 2.11.7 Peripheral Smear	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	AN 4.1 - 4.4 Histology of Integumentary system	PY 2.11.7 Peripheral Smear	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	AN 4.1 - 4.4 Histology of Integumentary system	PY 2.11.7 Peripheral Smear	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	AN 11.2, 11.4 Radial Nerve		PY 3.5 Describe the Action of neuro-muscular blocking agents - Lecture PY 3.6 Describe the Pathophysiology of Myasthenia gravis - Lecture		PY 6.2.1 Describe the Mechanics of normal respiration - Lecture			
3 - 4 pm										AN 12.3, 12.4 Flexor Retinaculum & CTS		PY 6.1 Describe the Functional anatomy of respiratory tract - Lecture		PY 6.2.2 Describe the Pressure changes during ventilation - Lecture			
Week 9																	
Date	23-Oct-2023			24-Oct-2023			25-Oct-2023			26-Oct-2023		27-Oct-2023		28-Oct-2023			
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday			
8 - 9 am	Mahanavami			Vijayadasami			AN 12.2 Median Nerve & Ulnar Nerve			Physiology Short Test -1		BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (6/12)		AN 13.3, 13.5 - 1st Carpometacarpal Joint & Radio Ulnar Joints			
9 - 10 am							PY 3.4 Describe the Structure of neuro-muscular junction and transmission of impulses - Lecture			BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (5/12)		AN 12.10, 12.9 - Palmar Spaces		PY 3.8 Describe the Different types of muscle fibres and their structure. Action potential and its properties in different muscle types (skeletal & smooth) - Lecture			
10-11 am							AN 12.9, 12.10 Dissection of Hand			AN 12.11 - 12.15 - Dissection of Back of forearm		AN 79.1 - 79.6 General Embryology - Third week of development		PY 3.5, 3.6 Describe the Action of neuro-muscular blocking agents, Pathophysiology of Myasthenia gravis - Lecture		BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (7/12)	
11 - 12 noon																	
12 - 1 pm																	
1-2 pm																	
2 - 3pm	AN 6.1 - 6.3 Histology of Lymphatic System			PY 2.11.7 Differential leucocyte count, 2.11.8 Reticulocyte count, Platelet count, Eosinophil count		3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM		AN 7.1- 7.6 Histology of Nervous Tissue		PY 6.2.3 Describe the Lung volumes and capacities, Surfactant, Dead space - Lecture		BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (8/12)					
3 - 4 pm																	

Week 10															
Date	30-Oct-2023			31-Oct-2023			1-Nov-2023			2-Nov-2023		3-Nov-2023		4-Nov-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (9/12)			PY 3.9 Describe the Molecular basis of muscle contraction in smooth muscles - Lecture			AN - Venous Drainage & Lymphatic Drainage of Upper Limb			PY 3.18.1 Common appliances in amphibian experiments, Simple muscle curve, PY 3.18.2 Effect of two successive stimuli, Tetanus & clonus.		BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (12/12)		Seminar On Upper Limb	
9 - 10 am	PY 6.2.3 Describe the Lung volumes and capacities, Surfactant, Dead space - Lecture			BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (10/12)			PY 6.2.4 Describe the Compliance, air way resistance - Lecture			BI 3.2 - 3.5, 3.8, 3.10 Carbohydrate metabolism, regulation of blood glucose, Diabetes, insulin, complications, investigations, ketosis in starvation & DM (11/12)		AN 7.1 - 7.6 - Histology - CVS		PY 3.13 Explain the gradation of muscular activity. Describe muscular dystrophy: Myopathies - Lecture	
10-11 am	AN 13.3 - 13.5 Dissection of Joints of Upper Limb (Ost of carpals, Metacarpals and Phalanges)			AN 13.3, 13.5 - Dissection of Joints of Upper Limb			AN - Revision of Upper Limb			AN 20.6, 20.7 Dissection X ray & Surface Marking of Upper Limb		AN 21.4 Introduction to Thorax Sternum, Ribs - Osteology			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN 7.1-7.6 Histology of Nervous Tissue	Differential leucocyte count, 2.11.8 Reticulocyte count, Platelet count, Eosinophil	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	AN 7.1-7.6 Histology of Nervous Tissue	Differential leucocyte count, 2.11.8 Reticulocyte count, Platelet count, Eosinophil	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	AN 7.1-7.6 Histology of Nervous Tissue	Differential leucocyte count, 2.11.8 Reticulocyte count, Platelet count, Eosinophil	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	AN 79.1 - 79.6 - 4th -8th week of Development		PY 6.2.5 Describe the V/P ratio, Diffusion capacity of lungs - Lecture		PY 3.10 Describe the Mode of muscle contraction (isometric and isotonic) PY 3.11 Explain energy source and muscle metabolism - Lecture	
3 - 4 pm															
November 2023															
Week 11															
Date	6-Nov-2023			7-Nov-2023			8-Nov-2023			9-Nov-2023		10-Nov-2023		11-Nov-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (1/23)			PY 3.9 Describe the Molecular basis of muscle contraction in smooth muscles			AN 21.4 Introduction to Thorax -Thoracic Cavity, Inlet & Outlet			PY 6.3.1 Describe the Gas transport – gas composition of arterial & venous blood - Lecture		BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (4/23)		AN - Genetics	
9 - 10 am	PY 6.2.5 Describe the V/P ratio, Diffusion capacity of lungs - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (2/23)			PY 5.1.1 Functional anatomy of heart PY 5.2 Properties of cardiac muscle - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (3/23)		AN 79.1-79.6 4th-8th week of development		PY 5.3.2 Cardiac cycle - Lecture	
10-11 am	AN 22.1 21.1 Dissection of Thoracic wall			AN 21.11 22.2 Dissection of Thoracic Cavity			AN 21.11, 22.2 Dissection of Thoracic Cavity & Pleura			AN 21.11, 22.2 Dissection of Pleura & Superior Mediastinum		AN 24.2 Dissection of Lungs			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN - Histology of CVS	DOAP - PY 2.11.9 BT, CT, Blood grouping	constituents in urine, interpret the findings and correlate these with	AN - Histology of CVS	DOAP - PY 2.11.9 BT, CT, Blood grouping	constituents in urine, interpret the findings and correlate these with	AN - Histology of CVS	DOAP - PY 2.11.9 BT, CT, Blood grouping	constituents in urine, interpret the findings and correlate these with	AN 79.1-79.6 4th -8th week of development		PY 5.3.1 Cardiac cycle - Lecture		Histology of Placenta & Umbilical Cord	
3 - 4 pm															
November 2023															
November 2023															
Week 12															
Date	13-Nov-2023			14-Nov-2023			15-Nov-2023			16-Nov-2023		17-Nov-2023		18-Nov-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (5/23)			PY 6.3.3 Describe the Oxygen transport- Lecture			AN 21.1 Mediastinum Superior, Middle, Anterior			PY 3.18.2 Tetanus & clonus, Fatigue in frogs muscles, 3 freeloading & afterload. - Lecture		BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (8/23)		AN - Lung- I	
9 - 10 am	PY 5.3.3 Cardiac cycle- Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (6/23)			PY 10.5.2 Autonomic nervous system- Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (7/23)		AN 24.2, 24.3 Lungs-I (Ext. features, BP segments)		PY 5.10 Capillary circulation, Describe starlings forces and formation of lymph- Lecture	
10-11 am	AN 24.2 Dissection of Lungs & BP Segments			AN 24.2 Osteology of Ribs, Thoracic Vertebra			AN Dissection of Pericardium & Heart			AN 22.2 Dissection of Heart		AN 23.1 Dissection of Heart - Blood Supply			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN - Histology of PL & Umbilical Cord	PY 11.13 General Examination	screening of urine for inborn errors & describe the use of paper	AN - Histology of PL & Umbilical Cord	PY 11.13 General Examination	screening of urine for inborn errors & describe the use of paper	AN - Histology of PL & Umbilical Cord	PY 11.13 General Examination	screening of urine for inborn errors & describe the use of paper	AN Lungs - II		PY 6.3.4 Describe the Carbon dioxide transport- Lecture		PY 6.3.5 Describe the Neural regulation of respiration- Lecture	
3 - 4 pm															

Week 13															
Date	20-Nov-2023			21-Nov-2023			22-Nov-2023			23-Nov-2023		24-Nov-2023		25-Nov-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (9/23)			PY 5.4 Generation & conduction of cardiac impulse - Lecture			AN 22.1 Heart -I Ext. Features			PY 5.5 Physiology of electrocardiogram (E.C.G), its applications and the cardiac axis - Lecture		BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (12/23)		AN 23.3 - Superior Vena Cava Azygos, Hemiazygos vein	
9 - 10 am	PY 3.18.3 Temperature on skeletal muscles. Conduction velocity of impulse - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (10/23)			PY 6.3.5 Describe the Neural regulation of respiration - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (11/23)		AN 23.1 Histology of Trachea & Lungs		PY 6.3.5 Describe the Neural regulation of respiration - Lecture	
10-11 am	AN 22.3 Dissection of Heart - Internal Features & Blood Supply			AN 23.3 Dissection of Blood Supply of Heart			AN 23.3 Dissection of Blood Supply of Heart			AN 23.3 Dissection of Blood Supply of Heart		AN - ECE Pleural Effusion			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN 25.1 Histology of Trachea & Lungs	PY 5.12 Examination of Blood pressure	Revision practicals	AN 25.1 Histology of Trachea & Lungs	PY 5.12 Examination of Blood pressure	Revision practicals	AN 25.1 Histology of Trachea & Lungs	PY 5.12 Examination of Blood pressure	Revision practicals	AN 23.1 Embryology		PY 5.6 Abnormal ECG, arrhythmias, heart block and myocardial Infarction - Lecture		PY 6.3.5 Describe the Neural regulation of respiration - Lecture	
3 - 4 pm										AN 22.2 Heart -II Internal Features		PY 3.18. Normal cardiogram. Warmth & cold. Stannius ligature on frog's heart - Lecture		PY 5.9.2 Cardiac output - Lecture	
Week 14															
Date	27-Nov-2023			28-Nov-2023			29-Nov-2023			30-Nov-2023		1-Dec-2023		2-Dec-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	Anatomy - First Internal Assessment - Theory			Study Leave			Physiology - First Internal Assessment - Theory			Study Leave		Biochemistry - First Internal Assessment - Theory		AN - 18.2, 18.3 Embryology of Heart I	
9 - 10 am														PY 6.3.6 Describe the Chemical regulation of respiration- Lecture	
10-11 am															
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm			AN Histology of Tongue												
3 - 4 pm			AN - 18.2 Embryology of Heart II												
December 2023															
Week 15															
Date	4-Dec-2023			5-Dec-2023			6-Dec-2023			7-Dec-2023		8-Dec-2023		9-Dec-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (13/23)			PY 5.9.2 Cardiac output - Lecture			AN 25.6 Aortic Arches			PY 6.6.2 Describe the Periodic breathing, asphyxia, cyanosis, dyspnoea - Lecture		BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (16/23)		AN - Genetics	
9 - 10 am	PY 6.6.1 Describe the Hypoxia - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (14/23)			PY 5.7 Hemodynamics - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (15/23)		AN - X-ray & Study Barium Surface Marking		PY 5.7 Describe Haemodynamics - Lecture	
10-11 am	AN 25.3 Dissection of Posterior Mediastinum			AN 25.3 Dissection of Posterior Mediastinum			AN 25.3 Dissection of Posterior Mediastinum			AN - Revision of Thorax		Revision of Thorax with X-ray & Surface Marking			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	Anatomy - First Internal Assessment - Practical - A Batch	Physiology - First Internal Assessment - Practical - B Batch	Biochemistry - First Internal Assessment - Practical - C Batch	Anatomy - First Internal Assessment - Practical - B Batch	Physiology - First Internal Assessment - Practical - C Batch	Biochemistry - First Internal Assessment - Practical - A Batch	Anatomy - First Internal Assessment - Practical - C Batch	Physiology - First Internal Assessment - Practical - A Batch	Biochemistry - First Internal Assessment - Practical - B Batch	AN - Thoracic duct, Oesophagus		PY 5.7 Hemodynamics - Lecture			
3 - 4 pm										AN - Sympathetic Trunk		PY 6.4.1 Describe the Physiology of high altitude and Acclimatization - Lecture			
Week 16															
Date	11-Dec-2023			12-Dec-2023			13-Dec-2023			14-Dec-2023		15-Dec-2023		16-Dec-2023	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (17/23)			PY 5.7 Describe the Physiology of deep sea diving, Decompression sickness, - Lecture			AN 15.3 Femoral Triangle			PY 6.5.2 Describe Artificial respiration, Oxygen therapy - Lecture		BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (20/23)		AN 15.5 Adductor Canal	
9 - 10 am	PY 5.7 Describe Haemodynamics - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (18/23)			PY 5.8 Cardiovascular regulation - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (19/23)		Part Completion of Thorax		PY 6.7 Pulmonary function test, Space Physiology - Lecture	
10-11 am	AETCOM			AETCOM			AETCOM			AETCOM		AN 15.1-15.5 Introduction to Lower Limb, Front of Thigh, Osteology of Femur			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AETCOM	AETCOM	AETCOM	AETCOM	AETCOM	AETCOM	AETCOM	AETCOM	AETCOM	AETCOM		PY 5.9.4 BP regulation - Lecture			
3 - 4 pm										AETCOM		PY 5.9.4 BP regulation - Lecture			

Week 17														
Date	18-Dec-2023			19-Dec-2023			20-Dec-2023			21-Dec-2023		22-Dec-2023		23-Dec-2023
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (21/23)			PY 8.1.1 Introduction to Endocrinology, Second messenger - Lecture			AN 16.1 Gluteus Maximus & Structures under cover			PY 8.2.1 Anterior pituitary gland, hypothalamus - Lecture		BI 5.3-5.4.1 Protein digestion, general amino acid metabolism, formation & disposal of ammonia, hyperammonemia (1/3)		Christmas Holidays
9 - 10 am	PY 5.10 Cerebral circulation, Cutaneous circulation - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (22/23)			PY 5.11 Shock - Lecture			BI 4.1 - 4.6 Lipid metabolism, lipoprotein metabolism, eicosanoids, lipid profile (23/23)		AN 16.2 Sciatic Nerve		
10-11 am	AN 15.1-15.5 Dissection of Front of Thigh & Adductor Canal			AN 15.5 Dissection of Adductor Compartment			AN 16.1 - 16.3 Dissection of Gluteal Region			AN 16.1 - 16.3 Dissection of Gluteal Region & Sciatic Nerve		AN 16.1 Dissection of Gluteal Region, Osteology of Hip Bone		
11 - 12 noon														
12 - 1 pm														
1-2 pm														
2 - 3pm	AN 43.2 Histology of Salivary glands	PY 5.5 E.C.G	BI11.6 Describe the principles of colorimetry	AN 43.2 Histology of Salivary glands	PY 5.5 E.C.G	BI11.6 Describe the principles of colorimetry	AN 43.2 Histology of Salivary glands	PY 5.5 E.C.G	BI11.6 Describe the principles of colorimetry	AN 20.10 Dermatomes and Development of Limbs		ECE - PY 5.5 E.C.G		
3 - 4 pm										AN 52.3 Histology - General Structure of GIT & Oesophagus		PY 5.10 Coronary circulation - Lecture		
Week 18														
Date	25-Dec-2023			26-Dec-2023			27-Dec-2023			28-Dec-2023		29-Dec-2023		30-Dec-2023
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	Christmas Holidays			Christmas Holidays			Christmas Holidays			PY 10.1.2 Introduction to sensory system - Lecture		BI 5.3-5.4.1 Protein digestion, general amino acid metabolism, formation & disposal of ammonia, hyperammonemia (3/3)		AN 18.1 - 18.7 Knee Joint I -
9 - 10 am										BI 5.3-5.4.1 Protein digestion, general amino acid metabolism, formation & disposal of ammonia, hyperammonemia (2/5)		AN 17.1 - 17.3 Hip Joint		PY 10.2.1 Functions and properties of synapse - Lecture
10-11 am										AN 16.1 Dissection of Gluteal Region		AN 16.1 - 16.3 Dissection of Gluteal Region & Sciatic Nerve		
11 - 12 noon														
12 - 1 pm														
1-2 pm														
2 - 3pm										AN - Diagram Test - Thorax & Lower Limb		PY 3.18.5 Vagal stimulation, Refractory period. Effect of drug on frog's heart - Lecture		BI 5.4.1-5.5.1 Individual Amino Acids (1/10)
3 - 4 pm	AN 52.3 Histology of Stomach		PY 11.6 Physiology of aging; free radicals and antioxidants - Lecture		BI 5.4.1-5.5.1 Individual Amino Acids (2/10)									
January 2024														
Week 19														
Date	1-Jan-2024			2-Jan-2024			3-Jan-2024			4-Jan-2024		5-Jan-2024		6-Jan-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 5.4.1-5.5.1 Individual Amino Acids (3/10)			PY 11.2 Mechanism of fever, cold injuries and heat stroke - Lecture			AN 18.1 - 18.7 Knee Joint II			PY 10.2.7 Receptors - Lecture		BI 5.4.1-5.5.1 Individual Amino Acids (6/10)		AN 20.1, 20.2 Ankle & Subtalar Joint
9 - 10 am	PY 11.1 Skin and Temperature regulation, Adaptation to altered temperature - Lecture			BI 5.4.1-5.5.1 Individual Amino Acids (4/10)			PY 8.2.2 Growth hormone – actions - Lecture			BI 5.4.1-5.5.1 Individual Amino Acids (5/10)		AN 19.2, 20.5 Great saphenous Vein & Venous drainage of Lower Limb		PY 8.2.4 Thyroid gland – Biosynthesis and functions - Lecture
10-11 am	AN 16.1 - 16.3 Dissection of Gluteal Region & Sciatic Nerve			AN 16.4 - 16.6 Dissection of Sciatic Nerve & Gluteal Region			AN 16.4 - 16.6 Dissection of Sciatic Nerve & Gluteal Region			AN 16.6 Dissection of Back of thigh & Popliteal Fossa		AN 16.6 Dissection of Popliteal Fossa & Osteology of Tibia		
11 - 12 noon														
12 - 1 pm														
1-2 pm														
2 - 3pm	AN 52.3 Histology of GIT, Oesophagus	PY 5.14 Examination of cardiovascular system	BI11.21 Demonstrate estimation of glucose	AN 52.3 Histology of GIT, Oesophagus	PY 5.14 Examination of cardiovascular system	BI11.21 Demonstrate estimation of glucose	AN 52.3 Histology of GIT, Oesophagus	PY 5.14 Examination of cardiovascular system	BI11.21 Demonstrate estimation of glucose	AN 52.3 Histology of Small Intestine		PY 8.2.3 Growth hormone – abnormal secretion - Lecture		AN - Osteology of Tibia, Fibula, Tarsal bones
3 - 4 pm										AN 19.5 - 19.7 Arches of Foot		PY 10.2.3 Synaptic inhibition - Lecture		AN - Osteology of Tibia, Fibula, Tarsal bones
Week 20														
Date	8-Jan-2024			9-Jan-2024			10-Jan-2024			11-Jan-2024		12-Jan-2024		13-Jan-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 5.4.1-5.5.1 Individual Amino Acids (7/10)			PY 10.2.8 Properties of receptor - Lecture			AN 52.3 Histology of Large Intestine and Appendix			PY 11.3 Cardio-respiratory and metabolic adjustments during exercise - Lecture		BI 5.4.1-5.5.1 Individual Amino Acids (10/10)		AN 52.3 Histology of Liver, Gall bladder and Pancreas
9 - 10 am	PY 11.7 Physiological consequences of sedentary lifestyle, Physiological effects of meditation - Lecture			BI 5.4.1-5.5.1 Individual Amino Acids (8/10)			PY 10.2.4 Reflexes - Lecture			BI 5.4.1-5.5.1 Individual Amino Acids (9/10)		AN 20.6, 20.7 X Ray & Surface Marking of Lower Limb		PY 10.5.3 Cerebrospinal fluid - Lecture
10-11 am	AN 16.6 Dissection of Posterior compartment of Leg & Knee Joint			AN 16.6 Dissection of Posterior compartment of Leg & Knee Joint			AN 18.1-18.7 Dissection of Knee Joint			AN 18.2, 18.3 Dissection of Anterior compartment & Dorsum, Osteology of Fibula		AN 18.1 Dissection of Anterior & Lateral compartment of Leg		
11 - 12 noon														
12 - 1 pm														
1-2 pm														
2 - 3pm	AN Histology of Stomach	PY 6.9 Clinical examination of Respiratory system	BI11.21 Demonstrate estimation of urea	AN Histology of Stomach	PY 6.9 Clinical examination of Respiratory system	BI11.21 Demonstrate estimation of urea	AN Histology of Stomach	PY 6.9 Clinical examination of Respiratory system	BI11.21 Demonstrate estimation of urea	Seminar On Lower Limb		PY 11.8, PY 11.9, PY 11.10 Physiology of Infancy, Interpret growth charts, Anthropometric assessment of infants - Lecture		
3 - 4 pm										Seminar On Lower Limb		PY 10.2.4 Reflexes - Lecture		

Week 21															
Date	15-Jan-2024			16-Jan-2024			17-Jan-2024			18-Jan-2024		19-Jan-2024		20-Jan-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 3.6.1 TCA cycle (1/2)			PY 10.3.1 Muscle spindle - Lecture			AN 27.1 - Layers of scalp, Blood & Nerve Supply, Surgical importance			PY 10.3.1 Muscle spindle - Lecture		BI 6.6.1, 6.6.2 ETC & Oxidative phosphorylation (2/2)		AN 35.1 Cervical Fascia	
9 - 10 am	PY 10.5.3 Blood brain barrier - Lecture			BI 3.6.1 TCA cycle (2/2)			PY 8.2.4 Thyroid gland – Biosynthesis and functions - Lecture			BI 6.6.1, 6.6.2 ETC & Oxidative phosphorylation (1/2)		AN 28.2, 28.3, 28.4 Blood & Nerve Supply of Face		PY 10.3.2 Dorsal column pathway -2 - Lecture	
10-11 am	AN 18.1 Dissection of Sole			AN 18.1 Dissection of Sole			AN 18.1 - 18.7 Dissection of All Joints of Lower Limb			AN 20.6, 20.7 X ray & Surface Marking of Lower Limb, Revision of Lower Limb		AN 27.1 - Introduction to Head & Neck, Scalp - Dissection			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN 52.3 Histology of Small Intestine	Posture & exercise on Blood pressure PY 3.16 Harvard	Demonstrate estimation of creatinine & calculating creatinine	AN 52.3 Histology of Small Intestine	Posture & exercise on Blood pressure PY 3.16 Harvard	Demonstrate estimation of creatinine & calculating creatinine	AN 52.3 Histology of Small Intestine	Posture & exercise on Blood pressure PY 3.16 Harvard	Demonstrate estimation of creatinine & calculating creatinine	AN 52.3 Histology of Kidney, Ureter & Urinary Bladder		PY 8.2.6 Parathyroid gland - Lecture		PY 8.2.6 Parathyroid gland - Lecture	
3 - 4 pm										AN 28.6, 28.7 - Muscles of Facial Expression, Bell's Palsy		PY 10.3.1 Dorsal column pathway -1 - Lecture		PY 8.1.2 Physiology of bone and calcium metabolism - Lecture	
Week 22															
Date	22-Jan-2024			23-Jan-2024			24-Jan-2024			25-Jan-2024		26-Jan-2024		27-Jan-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 6.5.1 Fat-soluble vitamins (1/3)			PY 8.1.3 Bone and calcium metabolism - Lecture			AN 75.1, 75.3 Genetics			PY 8.2.14 Posterior pituitary gland - Lecture		Republic Day		AN 75.1, 75.3 Genetics	
9 - 10 am	PY 8.2.12 Adrenal medulla - Lecture			BI 6.5.1 Fat-soluble vitamins (2/3)			PY 10.3.6 Types of pain - Lecture			BI 6.5.1 Fat-soluble vitamins (3/3)				PY 8.2.15 Posterior pituitary gland - Lecture	
10-11 am	AN 27.1 - Introduction to Head & Neck, Scalp - Dissection			AN 27.1 - Dissection of Scalp, Osteology - Skull : Norma Verticalis			AN 27.1 - Dissection of Scalp			AN 27.1, 28.1, 28.2, 28.4, 28.6 Dissection of Scalp & Superficial Dissection of Face					
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN 52.3 Histology of Large Intestine and Appendix	respiratory changes in exercise, PY 6.8 Spirometry, PY	estimation of total protein, albumin. Add a	AN 52.3 Histology of Large Intestine and Appendix	respiratory changes in exercise, PY 6.8 Spirometry, PY	estimation of total protein, albumin. Add a	AN 52.3 Histology of Large Intestine and Appendix	respiratory changes in exercise, PY 6.8 Spirometry, PY	estimation of total protein, albumin. Add a	AN 79.1 - 79.6 - Embryology -				BI 6.5.2 Water-soluble vitamins (1/6)	
3 - 4 pm										AN 43.2 Histology of Pituitary Thyroid, Parathyroid, Suprarenal gland				BI 6.5.2 Water-soluble vitamins (2/6)	
Week 23															
Date	29-Jan-2024			30-Jan-2024			31-Jan-2024			1-Feb-2024		2-Feb-2024		3-Feb-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 6.5.2 Water-soluble vitamins (3/6)			PY 10.3.5 Physiology of Pain - Lecture			AN 32.1, 32.2 Anterior Triangle Neck, Midline structures of Neck			PY 9.1 Sex determination, sex differentiation and their abnormalities PY 9.2 Puberty and adolescence - Lecture		BI 6.5.2 Water-soluble vitamins (6/6)		AN 28.4, 28.7 Facial nerve	
9 - 10 am	PY 8.2.12 Adrenal medulla - Lecture			BI 6.5.2 Water-soluble vitamins (4/6)			ECE – PY 11.14 Basic life support in a simulated environment - Lecture			BI 6.5.2 Water-soluble vitamins (5/6)		AN 42.2 Sub Occipital Triangle		PY 8.2.7 Pancreas – functions of insulin - Lecture	
10-11 am	AN 28.1, 28.2, 28.4, 28.6 Superficial Dissection of Face & Osteology of Norma Frontalis			AN 28.1, 28.2, 28.4 Superficial Dissection of Face			AN 28.1, 28.2, 28.4 Superficial Dissection of Face, Blood & Nerve Supply of Face			AN 29.1-29.4 Dissection of Side of Neck - Posterior Triangle		AN 29.1-29.4 Dissection of Posterior Triangle of Neck			
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN 52.3 Histology of Liver, Gall Bladder and Pancreas -	Seminar	BI11.18 Discuss the principles of spectrophotometry	AN 52.3 Histology of Liver, Gall Bladder and Pancreas -	Seminar	BI11.18 Discuss the principles of spectrophotometry	AN 52.3 Histology of Liver, Gall Bladder and Pancreas -	Seminar	BI11.18 Discuss the principles of spectrophotometry	AN 43.4 Development of Face		PY 10.7.2 Endogenous analgesic system - Lecture			
3 - 4 pm										AN 52.3 Histology of Male Reproductive System		PY 9.3 Male reproductive system – functions of testis, spermatogenesis - Lecture			
February 2024															
Week 24															
Date	5-Feb-2024			6-Feb-2024			7-Feb-2024			8-Feb-2024		9-Feb-2024		10-Feb-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 6.9-6.10 Minor minerals (1/3)			PY 8.2.7 Pancreas – insulin - Lecture			AN 30.3, 30.4 Dural folds & Dural venous sinuses			Physiology Short Test -1		AN 43.4 Pharyngeal Arches -1		BI 6.9-6.10 Major minerals (2/3)	
9 - 10 am	PY 10.7.2 Endogenous analgesic system - Lecture			BI 6.9-6.10 Minor minerals (2/3)			PY 8.3, 8.4 Function tests – Thyroid, adrenal & Pancreas , Other endocrine glands - Lecture			BI 6.9-6.10 Minor minerals (3/3)		BI 6.9-6.10 Major minerals (1/3)		PY 8.2.10 Adrenal cortex - Gluco corticoids - Lecture	
10-11 am	AN 29.1-29.4 Dissection of Posterior Triangle of Neck			AN 32.1, 32.2 Dissection of Anterior Triangle			AN 32.1, 32.2 Dissection of Anterior Triangle of Neck			AN32.1, 32.2 Dissection of Anterior Triangle Neck		AN - Osteology - Norma occipitalis, Cervical Vertebra		AN 10.8 - 10.13 Dissection of the Back	
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	AN - Histology of KUB	Examination of Higher functions & sensory system, Sensory	involved in the functioning of instruments commonly used	AN - Histology of KUB	Examination of Higher functions & sensory system, Sensory	involved in the functioning of instruments commonly used	AN - Histology of KUB	Examination of Higher functions & sensory system, Sensory	involved in the functioning of instruments commonly used	AN 42.2 Dissection of Sub Occipital Region & Back		PY 8.2.7 Pancreas - Lecture		AN 42.2 Dissection of Sub Occipital Region & Back	
3 - 4 pm										AN 42.2 Dissection of Sub Occipital Region & Back		PY 10.7.2 Endogenous analgesic system – Lecture - Lecture		AN 42.2 Dissection of Sub Occipital Region & Back	

Week 25														
Date	12-Feb-2024			13-Feb-2024			14-Feb-2024			15-Feb-2024		16-Feb-2024		17-Feb-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 6.9-6.10 Major minerals (3/3)			PY 10.7.3 Thalamus - Lecture			AN 52.3 Histology of Male Reproductive System			PY 10.7.3 Cerebral cortex – Areas - Lecture		AN 43.4 Pharyngeal Arches - II		BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (4/9)
9 - 10 am	PY 8.2.11 Mineralocorticoids - Lecture			BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (1/9)			PY 10.7.3 Cerebral cortex – Areas - Lecture			BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (2/9)		BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (3/9)		PY 10.4.1 Introduction to Motor System - Lecture
10-11 am	AN 42.2 Dissection of Sub Occipital Triangle & Osteology of Cranial Fossa			AN 30.1-30.4 Dissection of Cranial Cavity & Removal of Brain			AN 28.4, 28.7 ECE - Bell's Palsy			AN 30.3, 30.4 Dissection of Dural folds & Dural venous sinuses		AN 30.1 Dissection of Cranial Cavity, Removal of Brain		AN 30.3, 30.4 Dissection of Dural folds & Dural venous sinuses
11 - 12 noon														
12 - 1 pm														
1-2 pm														
2 - 3pm	Histology of Thyroid, Parathyroid Pituitary,	Spotter and viva exam - Endocrinology	Demonstrate the estimation of serum total cholesterol and	Histology of Thyroid, Parathyroid Pituitary,	Spotter and viva exam - Endocrinology	Demonstrate the estimation of serum total cholesterol and	Histology of Thyroid, Parathyroid Pituitary,	Spotter and viva exam - Endocrinology	Demonstrate the estimation of serum total cholesterol and	AN 30.1 Dissection of Cranial cavity, Osteology of Cranial cavity		PY 10.7.11 Limbic system - Lecture		
3 - 4 pm										AN 30.1 Dissection of Cranial cavity, Osteology of Cranial cavity		PY 10.7.3 Thalamus - Lecture		
Week 26														
Date	19-Feb-2024			20-Feb-2024			21-Feb-2024			22-Feb-2024		23-Feb-2024		24-Feb-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (5/9)			PY 10.7.7 Hypothalamus - Lecture			AN 30.3, 30.4 Dural folds & Dural venous sinuses			PY 10.9.1 Physiological basis of learning, memory speech - Lecture		AN 43.4 Pituitary gland with Development		BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (9/9)
9 - 10 am	PY 10.7.12 Limbic system and Abnormalities - Lecture			BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (6/9)			PY 10.6.1 Spinal cord - Lecture			BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (7/9)		BI 6.11, 6.12 Heme, Porphyria, Hb, Jaundice, Hemoglobinopathies (8/9)		PY 10.9.1 Physiological basis of learning, memory speech - Lecture
10-11 am	AN 30.1, 43.4 Dissection of Cranial cavity & Pituitary gland			AN 52.2 Histology of Female reproductive system			AN 30.3, 30.4 Dissection of Cavernous sinus			AN 35.1-35.10 Deep Dissection of Neck-Subclavian artery		AN 35.2-35.8 Deep Dissection of Neck		AN 28.1 - 28.6 Deep Dissection of Face
11 - 12 noon														
12 - 1 pm														
1-2 pm														
2 - 3pm	AN 52.3 Histology of Male Reproductive System	Revision – Examination of CVS & RS, ECG, BP - Spotter and VIVA examination	BI11.10 Demonstrate the estimation of triglycerides	AN 52.3 Histology of Male Reproductive System	Revision – Examination of CVS & RS, ECG, BP - Spotter and VIVA examination	BI11.10 Demonstrate the estimation of triglycerides	AN 52.3 Histology of Male Reproductive System	Revision – Examination of CVS & RS, ECG, BP - Spotter and VIVA examination	BI11.10 Demonstrate the estimation of triglycerides	AN 35.2-35.8 Deep Dissection of Neck		ECE - PY 6.7 Spirometry		PY 10.4.4 Mechanism of maintenance of tone - Lecture
3 - 4 pm										AN 35.2-35.8 Deep Dissection of Neck		ECE - PY 6.7 Spirometry		PY 9.3 Male reproductive system – functions of testis, spermatogenesis - Lecture
Week 27														
Date	26-Feb-2024			27-Feb-2024			28-Feb-2024			29-Feb-2024		1-Mar-2024		2-Mar-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 6.7-6.8 pH, buffers, acid-base balance, water-electrolyte balance (1/5)			PY 9.3 Male reproductive system – functions of testis, spermatogenesis - Lecture			AN 30.3, 30.4 Cavernous sinus			PY 9.3 Male reproductive system – functions of testis, spermatogenesis - Lecture		AN 35.2, 35.8 Thyroid gland -		BI 6.7-6.8 pH, buffers, acid-base balance, water-electrolyte balance (5/5)
9 - 10 am	PY 10.4.4 Mechanism of maintenance of tone - Lecture			BI 6.7-6.8 pH, buffers, acid-base balance, water-electrolyte balance (2/5)			PY 10.4.2 Pyramidal system - Lecture			BI 6.7-6.8 pH, buffers, acid-base balance, water-electrolyte balance (3/5)		BI 6.7-6.8 pH, buffers, acid-base balance, water-electrolyte balance (4/5)		PY 10.4.2 Pyramidal system - Lecture
10-11 am	AN 28.1 - 28.6 Deep Dissection of Face			AN 31.1-31.5 Osteology of Bony Orbit			AN 31.1-31.5 Dissection of Orbit			AN 31.1-31.5 Dissection of Orbit		AN - ECE - Thyroid gland		AN 43.2 Histology of Cornea & Retina
11 - 12 noon														
12 - 1 pm														
1-2 pm														
2 - 3pm	AN 52.2 Histology of Female Reproductive System	PY 3.14 Ergography	BI11.11 Demonstrate estimation of calcium and phosphorous	AN 52.2 Histology of Female Reproductive System	PY 3.14 Ergography	BI11.11 Demonstrate estimation of calcium and phosphorous	AN 52.2 Histology of Female Reproductive System	PY 3.14 Ergography	BI11.11 Demonstrate estimation of calcium and phosphorous	AN 28.9, 28.10 Lacrimal Apparatus		PY 10.4.4 Mechanism of maintenance of tone - Lecture		BI 6.1.1, 6.1.2, 6.1.3 Integration of metabolism in fed & fasting states (1/2)
3 - 4 pm										AN 35.6 Cervical Sympathetic Trunk		PY 10.17.1 Introduction to vision - Lecture		BI 6.1.1, 6.1.2, 6.1.3 Integration of metabolism in fed & fasting states (2/2)
March 2024														
Week 28														
Date	4-Mar-2024			5-Mar-2024			6-Mar-2024			7-Mar-2024		8-Mar-2024		9-Mar-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 6.2, 6.4 Nucleotide chemistry, metabolism & disorders (1/6)			PY 10.17.2 Intraocular fluids - Lecture			AN 43.4 Development of Palate			PY 10.8.2 EEG correlating with sleep - Lecture		Maha Shivaratri		AN 64.1 Histology of Spinal cord, Cerebrum, Cerebellum
9 - 10 am	PY 10.4.3 Extra pyramidal system - Lecture			BI 6.2, 6.4 Nucleotide chemistry, metabolism & disorders (2/6)			PY 10.8.1 Sleep- Lecture			BI 6.2, 6.4 Nucleotide chemistry, metabolism & disorders (3/6)				PY 10.7.5 Basal ganglia - Functions - Lecture
10-11 am	AN 31.1-31.5 Dissection of Orbit			AN 31.1-31.5 Dissection of Orbit			AN 28.9, 28.10 Dissection of Parotid Region			AN - ECE - Thyroid gland				Dissection of Parotid Region
11 - 12 noon														
12 - 1 pm														
1-2 pm														
2 - 3pm	AN 43.2 Histology of Cornea & Retina	PY 10.11.5 Examination of reflexes	BI11.12 Demonstrate the estimation of serum bilirubin	AN 43.2 Histology of Cornea & Retina	PY 10.11.5 Examination of reflexes	BI11.12 Demonstrate the estimation of serum bilirubin	AN 43.2 Histology of Cornea & Retina	PY 10.11.5 Examination of reflexes	BI11.12 Demonstrate the estimation of serum bilirubin	Dissection of Parotid Region		AN 33.1-33.5 Dissection of Infra Temporal Fossa & Norma basalis - Osteology		
3 - 4 pm										Dissection of Parotid Region		AN 33.1-33.5 Dissection of Infra Temporal Fossa & Norma basalis - Osteology		

Week 29																						
Date	11-Mar-2024			12-Mar-2024			13-Mar-2024			14-Mar-2024		15-Mar-2024		16-Mar-2024								
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday								
8 - 9 am	Anatomy - Second Internal Assessment - Theory			Study Leave			Physiology - Second Internal Assessment - Theory			Study Leave		Biochemistry - Second Internal Assessment - Theory		PY. 10.17.2 Intraocular fluids - Lecture								
9 - 10 am														AN 33.1-33.5 Dissection of Infra temporal fossa								
10-11 am																						
11 - 12 noon																						
12-1 pm																						
1-2 pm																						
2 - 3pm																						
3 - 4 pm																						
Week 30																						
Date	18-Mar-2024			19-Mar-2024			20-Mar-2024			21-Mar-2024		22-Mar-2024		23-Mar-2024								
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday								
8 - 9 am	Anatomy - Second Internal Assessment - Practical - A Batch	Physiology - Second Internal Assessment - Practical - B Batch	Biochemistry - Second Internal Assessment - Practical - C Batch	Anatomy - Second Internal Assessment - Practical - B Batch	Physiology - Second Internal Assessment - Practical - C Batch	Biochemistry - Second Internal Assessment - Practical - D Batch	Anatomy - Second Internal Assessment - Practical - C Batch	Physiology - Second Internal Assessment - Practical - D Batch	Biochemistry - Second Internal Assessment - Practical - A Batch	Anatomy Second Internal Assessment - Practical - D Batch		BI 6.2, 6.4 Nucleotide chemistry, metabolism & disorders (4/6)		AN 33.3, 33.5 TM Joint -								
AN 28.9, 28.10 Parotid Gland												PY. 10.17.2 Intraocular fluids - Lecture										
Physiology - Second Internal Assessment - Practical - A Batch												AN- Osteology of Norma Basalis (SDL)		AN 33.1-33.5 Dissection of infra temporal fossa								
10-11 am																			Biochemistry - Second Internal Assessment - Practical - B Batch			
11 - 12 noon																			VIVA			
12-1 pm																			VIVA		PY 10.7.6 Basal ganglia Lesions - Lecture	PY 10.17.3 Refraction in the eye, Accommodation, Near reflex - Lecture
1-2 pm										VIVA		PY 10.13 Perception of smell and taste sensation - Lecture	PY 10.7.8 Cerebellum - Divisions and functions - Lecture									
2 - 3pm	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA													
3 - 4 pm																						
Week 31																						
Date	25-Mar-2024			26-Mar-2024			27-Mar-2024			28-Mar-2024		29-Mar-2024		30-Mar-2024								
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday								
8 - 9 am	BI 6.2, 6.4 Nucleotide chemistry, metabolism & disorders (5/6)			PY 10.17.4 Optical defects in eye - Lecture			AN 34.1 Submandibular gland			Maundy Thursday		Good Friday		Holy Saturday								
9 - 10 am	PY 10.8.2 EEG correlating with sleep - Lecture			BI 6.2, 6.4 Nucleotide chemistry, metabolism & disorders (6/6)			PY 10.7.9 Cerebellum - Abnormalities - Lecture															
10-11 am	AN 34.1, 34.2 Dissection of Submandibular region			AN 34.1, 34.2 Dissection of Submandibular region			AN 36.1-36.5 Dissection of pharynx															
11 - 12 noon																						
12-1 pm																						
1-2 pm																						
2 - 3pm	Histology of Spinal cord, Cerebrum	PY 10.11.2 Motor System	Demonstrate the estimation of	Histology of Spinal cord, Cerebrum	PY 10.11.2 Motor System	Demonstrate the estimation of	Histology of Spinal cord, Cerebrum	PY 10.11.2 Motor System	Demonstrate the estimation of													
3 - 4 pm																						
April 2024																						
Week 32																						
Date	1-Apr-2024			2-Apr-2024			3-Apr-2024			4-Apr-2024		5-Apr-2024		6-Apr-2024								
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday								
8 - 9 am	BI 7.1.4 Cell cycle & regulation			PY 10.7.10 Cerebellum - Abnormalities - Lecture			AN 36.1-36.5 Pharynx I			PY 10.4.5 Equilibrium: Vestibular Apparatus - Lecture		BI 7.1-7.4, 7.7.1, 10.1, 10.2 Genetics, Molecular biology, Techniques, Apoptosis, Cancer, Tumour markers (3/8)		AN 36.1-36.5 Pharynx II								
9 - 10 am	PY 10.17.5 Visual receptors, Photochemistry of vision - Lecture			BI 7.1-7.4, 7.7.1, 10.1, 10.2 Genetics, Molecular biology, Techniques, Apoptosis, Cancer, Tumour markers (1/8)			PY 10.15.1 Functional Anatomy of Ear - Lecture			BI 7.1-7.4, 7.7.1, 10.1, 10.2 Genetics, Molecular biology, Techniques, Apoptosis, Cancer, Tumour markers (2/8)		AN 3, 4, 6th Cranial Nerves		PY 10.17.6 Electrophysiological changes in retinal receptors, Dark & light adaptation - Lecture								
10-11 am	AN 36.1-36.5 Dissection of pharynx			AN 41.1-41.3 Dissection of Eye ball			AN 37.1 Dissection of lateral wall & Nasal septum			AN 40.2 Dissection of Middle Ear		AN 36.1 Dissection of Tongue & Soft palate		AN 37.1 Lateral wall of nose & Nasal septum								
11 - 12 noon																						
12-1 pm																						
1-2 pm																						
2 - 3pm	Revision of Histology	10.11.2 Examination of Motor System, PY 10.11.5 Examination of	BH11.14 Demonstrate the estimation of alkaline phosphatase	Revision of Histology	10.11.2 Examination of Motor System, PY 10.11.5 Examination of	BH11.14 Demonstrate the estimation of alkaline phosphatase	Revision of Histology	10.11.2 Examination of Motor System, PY 10.11.5 Examination of	BH11.14 Demonstrate the estimation of alkaline phosphatase	AN 38.1 - 38.3 Dissection of Larynx		PY 10.4.5 Equilibrium: Vestibular Apparatus - Lecture		AN 38.1 - 38.3 Dissection of Larynx								
3 - 4 pm										AN 38.1 - 38.3 Dissection of Larynx		PY 10.15.2 Mechanism of hearing- Lecture		AN 38.1 - 38.3 Dissection of Larynx								

Week 33															
Date	8-Apr-2024			9-Apr-2024			10-Apr-2024			11-Apr-2024		12-Apr-2024		13-Apr-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 7.1-7.4, 7.7.1, 10.1, 10.2 Genetics, Molecular biology, Techniques, Apoptosis, Cancer, Tumour markers (4/8)			PY 10.6.1 Spinal cord, Spinal cord lesions - Lecture			Idul Fitr			PY 10.6.1 Spinal cord lesions - Lecture, PY 10.6.2 Pyramidal tract lesions - Lecture		BI 7.1-7.4, 7.7.1, 10.1, 10.2 Genetics, Molecular biology, Techniques, Apoptosis, Cancer, Tumour markers (7/8)		AN 39.1, 39.2 Tongue with development	
9 - 10 am	PY 10.15.3 Auditory pathway - Lecture			BI 7.1-7.4, 7.7.1, 10.1, 10.2 Genetics, Molecular biology, Techniques, Apoptosis, Cancer, Tumour markers (5/8)						BI 7.1-7.4, 7.7.1, 10.1, 10.2 Genetics, Molecular biology, Techniques, Apoptosis, Cancer, Tumour markers (6/8)		AN 41.1-41.3 Eye ball layers with Development		PY 10.4.7 Posture & Equilibrium - Lecture	
10-11 am	AN 38.1 - 38.3 Dissection of Larynx, Other Joints of Head & Neck			AN - X ray & Surface Marking of Head & Neck						AN 35.6 Parasympathetic ganglia of Head and Neck		AN 9, 10, 12th Cranial Nerves		AN 38.1 - 38.3 Larynx II	
11 - 12 noon										AN 40.2 Middle Ear		PY 10.18.3 Lesions of visual pathway - Lecture			
12 - 1 pm															
2 - 3pm	Revision of Histology I -	PY 10.11.3, PY 10.20.1 Examination of cranial nerves I-VI	BI11.15 Describe & discuss the composition of CSF	Revision of Histology I -	PY 10.11.3, PY 10.20.1 Examination of cranial nerves I-VI	BI11.15 Describe & discuss the composition of CSF				AN 38.1 - 38.3 Larynx I -		PY 9.4.1 Female reproductive system - functions of ovary and its control - Lecture			
3 - 4 pm															
Week 34															
Date	15-Apr-2024			16-Apr-2024			17-Apr-2024			18-Apr-2024		19-Apr-2024		20-Apr-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 7.1-7.4, 7.7.1, 10.1, 10.2 Genetics, Molecular biology, Techniques, Apoptosis, Cancer, Tumour markers (8/8)			PY 10.18.4 Pupillary reflex - Lecture			AN - X ray & Surface Marking of Head & Neck			PY 4.1 Describe Structure and functions of digestive system - Lecture		BI 8.1-8.5 Nutrition & obesity (3/6)		AN 57.1 - 57.3 Spinal cord (External Features, T.S, Blood supply)	
9 - 10 am	PY 10.4.7 Posture & Equilibrium- Lecture			BI 8.1-8.5 Nutrition & obesity (1/6)			Motor system - Revision - Lecture			BI 8.1-8.5 Nutrition & obesity (2/6)		AN 56.1, 56.2 Introduction to Neuroanatomy, Meninges & CSF		PY 10.16 Pathophysiology of deafness and hearing tests - Lecture	
10-11 am	AN 56.1, 56.2 Dissection of Meninges, Introduction to Neuroanatomy			AN 57.1 - 57.3 Dissection of Spinal cord			AN 58.1 - 58.4 Dissection of Medulla			AN 58.1 - 58.4 Dissection of Medulla		AN 59.1 - 59.3 Dissection of Midbrain		AN 58.1 - 58.4 Medulla - I	
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	Histology Revision - Systemic II	PY 10.11.4, PY 10.20.2, Examination & Cranial nerves VII - XII,	Any pending	Histology Revision - Systemic II	PY 10.11.4, PY 10.20.2, Examination & Cranial nerves VII - XII,	Any pending	Histology Revision - Systemic II	PY 10.11.4, PY 10.20.2, Examination & Cranial nerves VII - XII,	BI11.15 Describe & discuss the composition of CSF	AN 59.1 - 59.3 Dissection of Pons		PY 10.15.3 Auditory pathway - Lecture		PY 10.19 Auditory & visual evoke potentials - Lecture	
3 - 4 pm										AN 59.1 - 59.3 Dissection of Pons		PY 10.17.8 Colour vision - Theories PY 10.17.9 Colour blindness - Lecture		PY 9.4.2 Menstrual cycle - hormonal, uterine and ovarian changes - Lecture	
Week 35															
Date	22-Apr-2024			23-Apr-2024			24-Apr-2024			25-Apr-2024		26-Apr-2024		27-Apr-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 8.1-8.5 Nutrition & obesity (4/6)			PY 4.2.1 Describe Composition, mechanism of secretion, functions, and regulation of saliva - Lecture			AN 58.1 - 58.4 Medulla - II			PY 9.5 Physiological effect of sex hormones - Lecture		BI 7.5.1, 7.5.2 Detoxification of xenobiotics (1/2)		AN 60.1 - 60.3 Cerebellum	
9 - 10 am	ECE - PY 10.6.1 Hemiplegia			BI 8.1-8.5 Nutrition & obesity (5/6)			PY 4.2.1 Describe regulation of saliva, applied aspects - Lecture			BI 8.1-8.5 Nutrition & obesity (6/6)		AN 61.1 - 61.3 Midbrain			
10-11 am	AN 60.1 - 60.3 Dissection of Cerebellum			AN 62.2 Dissection of Cerebrum			AN 62.2, 62.3 Dissection of Cerebrum, White matter & Internal Capsule			AN 62.4 Dissection of Basal Ganglia -		AN 63.1 Dissection of Ventricles		AN 62.2 Cerebrum (External features Sulci, Gyri, Functional areas)	
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	Histology Test	including Cranial nerves and Reflexes, VIVA - On topics	BI 11.16 Autoanalyzer & semi-auto analyzers	Histology Test	including Cranial nerves and Reflexes, VIVA - On topics	BI 11.16 Autoanalyzer & semi-auto analyzers	Histology Test	including Cranial nerves and Reflexes, VIVA - On topics	BI 11.16 Autoanalyzer & semi-auto analyzers	AN 62.1, 64.2 Development of CNS - I		PY 4.2.1 Describe the structure of Oesophagus - Lecture		BI 7.5.1, 7.5.2 Detoxification of xenobiotics (2/2)	
3 - 4 pm										AN 59.1 - 59.3 Pons		PY 9.8.1 Physiology of pregnancy - Lecture		BI 7.6 Free radicals & antioxidants (1/2)	
Week 36															
Date	29-Apr-2024			30-Apr-2024			1-May-2024			2-May-2024		3-May-2024		4-May-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	BI 7.6 Free radicals & antioxidants (2/2)			PY 9.6 Contraceptive methods for male and female PY 9.10 Physiological basis of pregnancy tests - Lecture			revision			PY 4.3.2 GI movements - Deglutition- Lecture		BI 6.13-6.15 Thyroid Function Tests (2/2)		AN 61.1 Blood Supply of Brain	
9 - 10 am	PY 4.2.2 Describe Composition, mechanism of secretion, functions of gastric juice - Lecture			BI 6.13-6.15 Liver Function Tests						BI 6.13-6.15 Thyroid Function Tests (1/2)		AN 62.4 Basal Ganglia			
10-11 am	AN 61.1, 63.1 Dissection of Thalamus Blood Supply of Brain, Ventricles			AN 19.4 - 19.7 Dissection of X-ray & Surface marking & Revision of Neuro Anatomy			revision			AN - Introduction of anterior abdominal wall		AN - Dissection of Rectus sheath, anterior abdominal wall, inguinal canal		AN 47.5 Dissection of Stomach & Celiac Trunk	
11 - 12 noon															
12 - 1 pm															
1-2 pm															
2 - 3pm	Revision of Histology	SDL - Contraceptive devices	BI 11.16 DNA isolation	Revision of Histology	SDL - Contraceptive devices	BI 11.16 DNA isolation	revision		AN 62.3 White matter & Internal Capsule		PY 4.2.2 Describe Composition, mechanism of secretion, functions of gastric juice - Lecture		PY 4.3.2 Gastric motility regulation and functions- Lecture		
3 - 4 pm															AN - AN 64.3 Development of CNS - II
May 2024															

Week 37														
Date	6-May-2024			7-May-2024			8-May-2024			9-May-2024		10-May-2024		11-May-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 6.13-6.15 Renal Function Tests (1/3)			PY 4.2.3 Describe Regulation of gastric juice secretion – Lecture			AN 46.1 - 46.4 Testis, Scrotum			Physiology Short Test -1		+6.15 Adrenal Function Tests		
9 - 10 am	PY 9.8.1 Physiology of pregnancy hormones – Lecture			BI 6.13-6.15 Renal Function Tests (2/3)			PY 9.11 Hormonal changes and their effects during perimenopause and menopause, PY. 9.9 Semen analysis – sperm count, morphology, sperm motility – Lecture			+6.15 Renal Function Tests (3/3)		AN 47.1, 47.2, 47.3 Peritoneum – I		PY 4.7 Structure and functions of liver and gall bladder – Lecture
10-11 am	AN - Inguinal canal, Spermatic Cord -dis			AN 46.1 - 46.4 Testis, Scrotum -dissection			AN 47.1, 47.2, 47.3 Peritoneum – I			AN 47.1, 47.2, 47.3 Periton		AN 47.1, 47.2, 47.3 Peritoneum –		revision of histology
11 - 12 noon														
12-1 pm														
1-2 pm														
2 - 3pm	revision of histology	Exam on Amphibian graphs DOAP - Examination of abdomen	BI 11.16 Quality control	revision of histology	Exam on Amphibian graphs DOAP - Examination of abdomen	BI 11.16 Quality control	revision of histology	Exam on Amphibian graphs DOAP - Examination of abdomen	BI 11.16 Quality control	genetics		PY 4.3.2 Gastric motility regulation and functions– Lecture		genetics
3 - 4 pm												PY 4.9.1 Physiology aspects of peptic ulcer, gastro oesophageal reflux disease – Lecture		
Week 38														
Date	13-May-2024			14-May-2024			15-May-2024			16-May-2024		17-May-2024		18-May-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	0.3-10.5 Immunology (1/7)			PY 4.3.3 Intestinal movements, regulation and function – Lecture			AN 47.5 Stomach & Celiac Trunk			PY 4.3.3 Intestinal movements, regulation and function, defecation reflex, role of dietary fibre – Lecture		Immunology (4/7)		
9 - 10 am	PY 7.1 Describe the Structure and function of kidney PY 7.2 Describe the Structure and functions of juxta glomerular apparatus and role of renin-angiotensin system – Lecture			0.3-10.5 Immunology (2/7)			PY 7.3.1 Describe GFR – Lecture			Immunology (3/7)		AN 47.1, 47.2, 47.3 Peritoneum – II		PY 4.2.4 Describe Composition, mechanism of secretion, functions and regulation of pancreatic secretion – Lecture
10-11 am	AN 47.5 Stomach & Celiac Trunk			AN 47.5 Stomach & Celiac Trunk			AN 47.1, 47.2, 47.3 Peritoneum – II			AN 47.1, 47.2, 47.3 Peritoneum – II		AN 47.1, 47.2, 47.3 Peritoneum – II		AN 47.1, 47.2, 47.3 Peritoneum – II
11 - 12 noon														
12-1 pm														
1-2 pm														
2 - 3pm	histology revision	Revision – Haematology experiments	OSPE performance Part 1	histology revision	Revision – Haematology experiments	OSPE performance Part 1	histology revision	Revision – Haematology experiments	OSPE performance Part 1	ospe revision		PY 4.2.5 Describe Bile secretion – Lecture		
3 - 4 pm										PY 7.3.2 Describe the Tubular reabsorption – Lecture				
Week 39														
Date	20-May-2024			21-May-2024			22-May-2024			23-May-2024		24-May-2024		25-May-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	0.3-10.5 Immunology (5/7)			PY 4.2.4 Describe Composition, mechanism of secretion, functions and regulation of pancreatic secretion –Lecture			AN 47.5 Liver			PY 7.3.2 Describe the Tubular reabsorption – Lecture		BI 9.1, 9.2 Extracellular matrix (1/3)		
9 - 10 am	ECE - PY 4.9.1 Peptic ulcer, gastro oesophageal reflux disease			0.3-10.5 Immunology (6/7)			PY 4.2.6 Composition, mechanism of secretion, functions and regulation of intestinal juices – Lecture			Immunology (7/7)		- Extra Hepatic Biliary Apparatus		PY 11.11 Concept, criteria for diagnosis of Brain death and its implications V 1
10-11 am	AN 47.5 Liver -dissection			AN 47.5 Liver - dissection			AN 47.5 Liver			AN 52.4 Development of GIT – I, II		- Extra Hepatic Biliary Apparatus		revision of embryology
11 - 12 noon														
12-1 pm														
1-2 pm														
2 - 3pm	revision of histology	Haematology experiments, Human experiments – Clinical Lab	OSPE performance Part 2	revision of histology	Haematology experiments, Human experiments – Clinical Lab	OSPE performance Part 2	revision of histology	Haematology experiments, Human experiments – Clinical Lab	OSPE performance Part 2	genetics		PY 7.3.2 Describe the Tubular secretion – Lecture		PY 4.4 Physiology of digestion and absorption of nutrients PY 4.8.2 Gastric function tests, pancreatic exocrine function tests & liver function tests – Lecture
3 - 4 pm										PY 4.2.6 Composition, mechanism of secretion, functions and regulation of intestinal juices –Lecture		PY 9.8.2 Parturition and lactation and Psychology and Psychiatry – disorders associated with it V 1		
Week 40														
Date	27-May-2024			28-May-2024			29-May-2024			30-May-2024		31-May-2024		1-Jun-2024
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday
8 - 9 am	BI 9.1, 9.2 Extracellular matrix (2/3)			PY 7.3.3 Describe the Concentrating and diluting mechanism of urine – Lecture			AN - Portal vein and Portocaval anastomosis			PY 7.4 Describe the Significance & implication of Renal clearance – Lecture		Revision class		diagram test
9 - 10 am	PY 7.3.3 Describe the Concentrating and diluting mechanism of urine – Lecture			BI 9.1, 9.2 Extracellular matrix (3/3)			PY 7.6.1 Describe the Innervations of urinary bladder, physiology of micturition and its abnormalities – Lecture			Revision class		AN - 47.5 Small Intestine - Duodenum		ECE - PY 7.7 Describe the Artificial kidney, dialysis and renal transplantation
10-11 am	AN 47.5 Pancreas -dissection			AN 47.5 Pancreas			AN - Portal vein and Portocaval anastomosis -dissection			Revision class		AN - 47.5 Small Intestine - Duodenum -dissection		revision
11 - 12 noon														
12-1 pm														
1-2 pm														
2 - 3pm	revision of histology		Revision practicals	revision of histology		Revision practicals	revision of histology		Revision practicals	revision		Revision class		
3 - 4 pm										revision		Revision class		

June 2024															
Week 41															
Date	3-Jun-2024			4-Jun-2024			5-Jun-2024			6-Jun-2024		7-Jun-2024		8-Jun-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	Revision class			PY 7.9.1 Describe the Cystometry and the normal cystometrogram – Lecture			AN - Kidney			Amphibian graphs Discussion		Revision class		AN 47.13, 52.6 - Thoraco abdominal diaphragm with development	
9 - 10 am	PY 4.5 Source of GIT hormones, their regulation and functions PY 4.6 Gut-Brain Axis – Lecture			Revision class			PY 7.5 Describe the Renal regulation of fluid and electrolytes & acid-base balance PY 7.8.1 Describe the Renal Function Tests – Lecture			Revision class		AN - Kidney AN 47.5, 47.6 Ureter and Urinary bladder		Revision class	
10-11 am	AN - Cecum & Appendix -dissection			AN - Cecum & Appendix			AN - Kidney AN 47.5, 47.6 Ureter and Urinary bladder -dissection			AN 47.5, 47.6 Ureter and Urinary bladder		AN - Kidney AN 47.5, 47.6 Ureter and Urinary bladder-dissection		AN 47.13, 52.6 - Thoraco abdominal diaphragm with development	
11 - 12 noon															
12-1 pm															
1-2 pm															
2 - 3pm	embryology revision	Revision class	Chart discussions	embryology revision	Revision class	Chart discussions	embryology revision	Revision class	Chart discussions	embryology revision		Revision class		embryology revision	
3 - 4 pm												Revision class			
Week 42															
Date	10-Jun-2024			11-Jun-2024			12-Jun-2024			13-Jun-2024		14-Jun-2024		15-Jun-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	Revision class			Revision class			AN 48.2, 48.5 Prostate & Male urethra			Revision class		Revision class		AN - Perineal Pouches	
9 - 10 am	Revision class			Revision class			Revision class			Revision class		Revision class		Revision class	
10-11 am	AN 48.2, 48.5 Uterus & Adnexa			AN 48.2, 48.5 Uterus & Adnexa -dissection			AN 48.2, 48.5 Prostate & Male urethra -dissection			AN 52.7, 52.8 - Development of Urogenital System		AN 52.7, 52.8 - Development of Urogenital System		AN - Perineal Pouches	
11 - 12 noon															
12-1 pm															
1-2 pm															
2 - 3pm	AN 49.4 Ischiorectal Fossa	Revision class	Chart discussions	AN 49.4 Ischiorectal Fossa	Revision class	Chart discussions	AN 49.4 Ischiorectal Fossa .perineum	Revision class	Chart discussions	revision		Revision class			
3 - 4 pm												Revision class			
Week 43															
Date	17-Jun-2024			18-Jun-2024			19-Jun-2024			20-Jun-2024		21-Jun-2024		22-Jun-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	Revision class			Revision class						Revision class		Revision class		revision	
9 - 10 am	Revision class			Revision class			Revision class			Revision class		revision		Revision class	
10-11 am	revision			Revision class			revision			Revision class		revision		revision	
11 - 12 noon															
12-1 pm															
1-2 pm															
2 - 3pm	revision	Revision class	Chart discussions	revision	Revision class	Chart discussions	revision	Revision class	Chart discussions	revision		Revision class		Revision class	
3 - 4 pm										revision		Revision class		Revision class	
Week 44															
Date	24-Jun-2024			25-Jun-2024			26-Jun-2024			27-Jun-2024		28-Jun-2024		29-Jun-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am				Anatomy - Final Internal Assessment - Theory						Physiology - Final Internal Assessment - Theory				Biochemistry - Final Internal Assessment - Theory	
9 - 10 am															
10-11 am															
11 - 12 noon															
12-1 pm															
1-2 pm															
2 - 3pm															
3 - 4 pm															
July 2024															
Week 45															
Date	1-Jul-2024			2-Jul-2024			3-Jul-2024			4-Jul-2024		5-Jul-2024		6-Jul-2024	
Time	Monday			Tuesday			Wednesday			Thursday		Friday		Saturday	
8 - 9 am	St Thomas Day			Revision class			revision			Revision class		Revision class		revision	
9 - 10 am				Revision class			Revision class			Revision class		revision		revision	
10-11 am				Revision class			revision			Revision class		revision		revision	
11 - 12 noon				Revision class			revision			Revision class		revision		revision	
12-1 pm															
1-2 pm															
2 - 3pm															
3 - 4 pm			revision		Revision lab		revision		Revision lab		revision		revision		

Week 46													
Date	8-Jul-2024			9-Jul-2024			10-Jul-2024			11-Jul-2024	12-Jul-2024	13-Jul-2024	
Time	Monday			Tuesday			Wednesday			Thursday	Friday	Saturday	
8 - 9 am										Anatomy Final Internal Assessment - Practical - D Batch	Revision class	viva	
9 - 10 am	Anatomy - Final Internal Assessment - Practical - A Batch	Physiology - Final Internal Assessment - Practical - B Batch	Biochemistry - Final Internal Assessment - Practical - C Batch	Anatomy - Final Internal Assessment - Practical - B Batch	Physiology - Final Internal Assessment - Practical - C Batch	Biochemistry - Final Internal Assessment - Practical - D Batch	Anatomy - Final Internal Assessment - Practical - C Batch	Physiology - Final Internal Assessment - Practical - D Batch	Biochemistry - Final Internal Assessment - Practical - A Batch	Physiology - Final Internal Assessment - Practical - A Batch		viva	
10-11 am										viva			viva
11 - 12 noon										Biochemistry - Final Internal Assessment - Practical - B Batch			
12 - 1 pm													
1-2 pm										VIVA			
2 - 3pm	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA	VIVA			
3 - 4 pm										VIVA			
Week 47													
Date	15-Jul-2024			16-Jul-2024			17-Jul-2024			18-Jul-2024	19-Jul-2024	20-Jul-2024	
Time	Monday			Tuesday			Wednesday			Thursday	Friday	Saturday	
8 - 9 am	Monday			Tuesday			Wednesday			Thursday	Friday	Saturday	
9 - 10 am				Anatomy - Remedial Exam						Physiology - Remedial Exam		Biochemistry- Remedial Exam	
10-11 am													
11 - 12 noon													
12 - 1 pm													
1-2 pm													
2 - 3pm													
3 - 4 pm													
Week 48													
Date	22-Jul-2024			23-Jul-2024			24-Jul-2024			25-Jul-2024	26-Jul-2024	27-Jul-2024	
Time	Monday			Tuesday			Wednesday			Thursday	Friday	Saturday	
8 - 9 am	Revision class			Revision class			revision			Revision class	Revision class	revision	
9 - 10 am										Revision class	revision		
10-11 am	revision			Revision class			revision			Revision class	revision	revision	
11 - 12 noon													
12 - 1 pm													
1-2 pm													
2 - 3pm	revision			revision			revision			revision		Revision class	
3 - 4 pm										revision		Revision class	
Week 49													
Date	29-Jul-2024			30-Jul-2024			31-Jul-2024			1-Aug-2024	2-Aug-2024	3-Aug-2024	
Time	Monday			Tuesday			Wednesday			Thursday	Friday	Saturday	
8 - 9 am	Revision class			Revision class			revision			Revision class	Revision class	revision	
9 - 10 am				Revision class						Revision class	revision		
10-11 am	revision			revision			revision			Revision class	revision	revision	
11 - 12 noon													
12 - 1 pm													
1-2 pm													
2 - 3pm	revision		Revision lab	revision		Revision lab	revision		Revision lab	revision			
3 - 4 pm										revision			