

University College of Medical Sciences and GTB Hospital, Delhi-95  
MBBS Phase I Timetable – admitted in Nov 2022  
Dec 2022 to Sep 2023

**Week 1**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
01/12/2022	Thursday	AN1.1, 1.2: Anatomical terminology	AN4.1-4.5: Skin & Fascia	Introduction to Biochemistry	Introduction to Physiology	Lunch	DH/Demonstration AN1.1 Anatomical terminology	SDL 1,1.2: Anatomical terminology	AN1.
02/12/2022	Friday	BIOCHEM LECTURE BI 1.1 Molecular and functional organization of a cell	PY1.1 Mammalian cell	DH/Demonstration AB/CDAN4.1–AN4.5: Skin & Fascia		Lunch	Bone Demonstration: Bones & Cartilage Demonstration AN 2.2–2.4: Laws of ossification Cartilage		
				Demonstration AB/CD AN1.2 2.1-2.4: Bone	SGD PY1.3 Describe Intercellular communication CD				
03/12/2022	Saturday	AN1.2, 2.1-2.3: Bone	PY1.2 Principles of homeostasis	DH/Demonstration AB/CDAN4.1–AN4.5: Skin & Fascia		Lunch			
				SGD PY1.3 Describe Intercellular communication AB	Demonstration AB/CD AN1.2 2.1-2.4: Bone				
04/12/2022	Sunday								

**Week 2**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
05/12/2022	Monday	PY1.5 Transport mechanisms across cell membranes	AN 2.4: Cartilage	CM1.1 Define and describe the concept of Public Health	CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution	Lunch	AETCOM The cadaver as our first teacher; Importance of biologic tissues & Cadaver as learning; Respect for the Cadaver		
06/12/2022	Tuesday	PY1.6 Fluid compartments of the body, its ionic composition & measurements	AN 2.5-2.6: [Joints] Nerve supply of joints & Hilton's law	CM1.2 Define and describe the concept of Health, holistic health, spiritual health and determinants of health	CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concept of water conservation and rainwater harvesting	Lunch	BI 11.1 Prac. Good safe laboratory practice and waste disposal. (CD batch)	PY Introduction to Hematology Practical AB	Sports & EC

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07/12/2022	Wednesday	BIOCHEM LECTURE BI 5.1 Protein: Chemistry & Structure	PY1.4 Apoptosis – programmed cell death (Pathology)	CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and multi-factorial etiology of disease	CM5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity and physiological conditions	Lunch	Demonstration AN 2.5-2.6: [Joints] Nerve supply of joints & Hilton's law	Sports & EC
08/12/2022	Thursday	AN 3.1-3.3: Muscles	AN 5.1-5.8: CVS	CM1.4 Describe and discuss the natural history of disease	CM 3.3 Describe the aetiology and basis of waterborne diseases/ jaundice/ hepatitis / diarrheal diseases	Lunch	Demonstration AN 3.1-3.3: Muscles	SDL Phy PY 1.9 Methods used to demonstrate the functions of the cells and its products, its communications and their applications in Clinical care and research
09/12/2022	Friday	BIOCHEM LECTURE BI 5.1 Protein: Chemistry & Structure	PY2.1, PY 2.2 Composition and functions of blood components; Plasma proteins	CM1.5 Describe the applications of interventions at various levels of prevention	CM 3.4, 3.5 Describe the concept of solid waste, human excreta and sewage disposal. Describe the standards of housing and the effects of housing on health	Lunch	Demonstration AN 5.1-5.8: CVS Demonstration AN 6.1-6.3: Lymphatic System	
10/12/2022	Saturday	AN 6.1-6.3: Lymphatic System	PY2.3 Synthesis and functions of Haemoglobin and explain its breakdown. Describe variants of haemoglobin	Stage [General Anatomy]				
				Periodic Assessment of General Physiology	Stage [General Anatomy]			
11/12/2022	Sunday							

Week 3

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
12/12/2022	Monday	PY2.4 RBC formation (erythropoiesis & its regulation) and its functions	AN 7.5-7.8: CNS	CM1.6 Describe and discuss the concepts, the principles of health promotion, IEC and Behavioral Change Communication (BCC)	CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne Disease Control Programme	Lunch	ECE Bio: Introduction to sample collection, sample preservation, sample collection vials, preanalytical errors and visit to clinical chemistry lab.		

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13/12/2022	Tuesday	PY2.5 different types of	Revision of General	CM1.7 Enumerate and	CM 5.3 Define and describe common nutrition related health disorders (including	Lunch	BI 11.1 Prac. Good safe laboratory practice and waste disposal. (AB batch)	Sports & EC
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		anaemias-I	Anatomy	describe health indicators	macro- PEM, micro- iron, zinc, iodine, Vit A) their control and management		PY Introduction to Hematology Practical AB	
14/12/2022	Wednesday	BIOCHEM LECTURE BI 2.1 Enzymes, isoenzymes, alloenzymes, coenzymes and cofactors and classification	PY2.5 different types of anaemias-II	CM1.8 Describe the demographic profile of India and its impact on health	CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors	Lunch	Demonstration AN 7.5-7.8: CNS	Sports & EC
15/12/2022	Thursday	[Histology] AN 65.2, 65.3: Epithelium tissue & Cell and Junctions; Microscope	[Introduction to Upper Limb & Pectoral Region-1] AN 9.1 & 13.1, 13.2, 13.6, 13.8, 9.1, 10.11:	CM 5.6 Enumerate and discuss the National Nutrition Policy, important national nutrition programmes like Integrated Child Development Services Scheme(ICDS), etc	CM 3.7 Identify and describe the identifying features and life cycles of Vectors of public health importance and their control measures	Lunch	DH AN 9.1, 10.11: Pectoral RegionDH	BIOCHEM SDL BI 2.5, 2.6 Diagnostic Enzymes
16/12/2022	Friday	BIOCHEM LECTURE BI 2.3 Basic principles of enzyme activity	Physio G & C	CM5.2 Describe and demonstrate the correct method of performing nutritional assessment of individuals, families and the community by using appropriate method	CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides	Lunch	Demonstration of general features of upper limb bones. DH AN 9.2, 9.3: Mammary Gland	
17/12/2022	Saturday	AN 9.2, 9.3: Pectoral Region-2 [Mammary Gland]	Physio G & C	STAGE [Pectoral Region]				
				SGD Physio	STAGE [Pectoral Region]			
18/12/2022	Sunday							

Week 4

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
19/12/2022	Monday	PY2.5 Case discussion on different types of anaemias PATH	AN 10.1, 10.2, 10.4 & 10.7: Axilla-I	BI 11.1 Prac. Introduction to laboratory apparatus and equipments (AB batch)	PY 2.11 Microscope Practical CD	Lunch	ECE Physio		

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20/12/2022	Tuesday	PY2.6 Granulopoiesis and its regulation	AN 10.3, 10.5, 10.6, 29.2, 31.3: Axilla-2 [Brachial plexus]	DH AN 10.1, 10.2, 10.4 & 10.7: Axilla-I		Lunch	BI 11.1 Prac. Introduction to laboratory apparatus and equipments (CD batch)	Sports & EC	
							PY 2.11 Microscope Practical AB		
21/12/2022	Wednesday	BIOCHEM LECTURE BI 2.5, 2.6 Diagnostic Enzymes	PY2.7 Formation of platelets, functions and variation	PY2.12 Describe test for ESR, Hematocrit. CD BIOCHEM PRACT BI 11.6 & 11.18 Principles of Colorimetry and Spectrophotometry (AB)		Lunch	DH AN10.1, 10.2, 10.4, 10.7: Axilla I & II		
22/12/2022	Thursday	AN 66.1, 66.2: Connective tissue & ultrastructure	AN 10.8, 10.9, 10.10, 10.11: Back/Scapular region	PY2.12 Describe test for ESR, Hematocrit. AB BIOCHEM PRACT BI 11.6 & 11.18 Principles of Colorimetry and Spectrophotometry (CD)		Lunch	Demonstration AN 8.1-8.4 & 53.1: Clavicle	& Hilton's Law ●AN 5.1 & 6.1-6.3: CVS & Lymphatics ●AN 7.1-7.8: CNS ●AN 9.1 & 13.6: Introduction to upper limb & Pectoral region ●AN 10.1, 10.2, 10.4 & 10.7: Axilla	
23/12/2022	Friday	BIOCHEM LECTURE BI 2.4 Enzyme inhibitors and therapeutic enzymes	PY2.8 Physiological basis of hemostasis and, anticoagulants	Histology Practical [Batch AB] AN 65.2, 65.3: Cell & Junction; Microscope; Epithelium tissue. Demonstration [Batch CD] AN 8.1, 8.2, 8.4, 10.8 & 53.1: Humerus		Lunch	Demonstration AN 10.8, 10.11, 53.1: Scapula		
					PY2.12 Describe test for Osmotic Fragility AB				
24/12/2022	Saturday	[Embryology] Introduction to embryology AN 76.1 & 76.2	PY 2.8 Bleeding & clotting disorders (Hemophilia, purpura, Antifibrinolytic system) PATHOLOGY	Histology Practical [Batch CD] AN 65.2, 65.3: Cell & Junction; Microscope; Epithelium tissue. Demonstration [Batch CD] AN 8.1, 8.2, 8.4, 10.8 & 53.1: Humerus					
25/12/2022	Sunday	CHRISTMAS HOLIDAY							

Week 5

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
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26/12/2022	Monday	PY2.5 different types of Jaundice PATH & BIO	AN 10.10, 10.13, 13.4: Shoulder region/Deltoid region	BI 2.7 Pract Enzyme Activity (AB)	Lunch	ECE Physio		
				PY2.11 Estimate Hb Pract. CD				
27/12/2022	Tuesday	PY2.9 blood groups and clinical importance of blood grouping, blood banking and transfusion	AN 11.1-11.4, 10.6: Anterior compartment of arm, Cubital fossa	Demonstration AN 10.8, 10.9, 10.10, 10.11: Back/Scapular region; AN 10.10, 10.13, 13.4: Shoulder region/Deltoid region	Lunch	BI 2.7 Pract Enzyme Activity (CD)	Sports & EC	PY2.11 Estimate Hb Pract. AB
28/12/2022	Wednesday	Biochem Lecture BI 6.11 Heme structure, function	Periodic Assessment Haematology	PY2.11 Estimate Hb Pract. CD	Lunch	DH/ Demonstration AN 11.1-11.4, 10.6: Anterior compartment of arm, Cubital fossa;		stage [shoulder region, deltoid region]
				BI 2.2 & 11.13 Pract Estimation of SGOT and SGPT (AB)				
29/12/2022	Thursday	[Histology] AN 43.2 & 71.2: Cartilage	AN 11.1, 11.2 & 11.4: Posterior compartment of arm	PY2.11 Estimate Hb Pract. CD	Lunch	Demonstration AN 10.8, 10.9, 10.10, 10.11: Back/Scapular region; AN 10.10, 10.13, 13.4: Shoulder region/Deltoid region	SDL STUDENT'S SEMINAR (GENERAL & HEMATOLOGY)	
				BI 2.2 & 11.13 Pract Estimation of SGOT and SGPT (CD)				
30/12/2022	Friday	Biochem Lecture BI 5.2 Hemoglobin/ Myoglobin Structure and function	PY2.10 Different types of immunity.	Histology Practical [Batch AB] AN 66.1, 66.2: Connective tissue and its ultrastructure 43.2 & 71.2: Cartilage	Lunch	AN 11.1, 11.2 & 11.4: Posterior compartment of arm 12.1-12.10: Flexor compartment of forearm & hand		
				Demonstration [Batch CD] AN 8.1, 8.2, 8.4 & 53.1: General features of radius & ulna				
31/12/2022	Saturday	[Embryology] AN 77.1-77.3: Gametogenesis	PY2.10 Describe the development of immunity and its regulation-I	Histology Practical [Batch CD] AN 66.1, 66.2: Connective tissue and its ultrastructure 43.2 & 71.2: Cartilage	Lunch	AN 11.1, 11.2 & 11.4: Posterior compartment of arm 12.1-12.10: Flexor compartment of forearm & hand		
				PY2.11 Neubauer Chamber CD				
01/01/2023	Sunday							

Week 6

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
02/01/2023	Monday	PY2.10 Describe the development of immunity and its regulation-II	AN 12.1-12.10: Flexor compartment of forearm	BI 11.3 Pract Normal Urine (AB)	Lunch	ECE BIO Urine sample collection, preservatives and related investigations)/ Case: Multiple Myeloma & electrophoresis of plasma proteins			
				PY2.11 Estimate TRBC Pract CD					
			AN 12.6,12.7, 12.11-	DH		BI 11.3 Pract Normal Urine (CD)			



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10/01/2023	Tuesday	PY 3.4 Describe the structure of neuro-muscular junction and transmission of impulses	Revision of Upper Limb LECTURE	Grand Stage [upper limb]	Lunch	BI 11.4 Pract Abnormal constituents of Urine (CD)	Sports & EC
						PY2.11 Estimate TLC AB	



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11/01/2023	Wednesday	BIOCHEM LECTURE BI 3.2-3.4 Carbohydrate digestion, absorption and storage. Pathways of carbohydrate metabolism: Glycolysis	PY 3.5 Discuss the action of neuro-muscular blocking agents	PY2.11 Estimate Blood Group CD BI 3.10 Biochem Problem Based Learning Carbohydrate Metabolism (AB)	Lunch	AN 26.1: Introduction to head & neck AN 27.1, 27.2: Scalp;			
12/01/2023	Thursday	[Histology]: AN 67.1-67.3: Muscular tissue & its ultrastructure	AN 26.1: Introduction to Head & neck; AN 27.1, 27.2: Scalp	PY2.11 Estimate Blood Group AB BI 3.10 Biochem Problem Based Learning Carbohydrate Metabolism (CD)	Lunch	DH AN 28.1-28.8: Facial muscles; Facial nerves & vessels		SDL [Seminar] ●AN 13.4: Joints of Pectoral girdle; ●AN 10.8: Back; ●AN 10.9 & 10.13: Scapular region; ●AN 10.10: The Shoulder; ●AN 10.12: Shoulder Joint; ●AN 11.1-11.3: Anterior compartment of arm; ●AN 11.1, 11.2 & 11.4: Posterior compartment of arm; ●AN 11.3, 11.5: Cubital fossa	
13/01/2023	Friday	BIOCHEM LECTURE 3.4 Pathways of carbohydrate metabolism: Gluconeogenesis	PY 3.6 Describe the pathophysiology of Myasthenia gravis	Histology Practical [Batch AB] AN 67.1-67.3: Muscular tissue & its ultrastructure Demonstration AN 26.5, 26.6, 42.1, 43.1: Typical cervical vertebrae SGD PY 3.18 CAL AMPHIBIAN EXP CD	Lunch	DH AN 28.1-28.8: Facial muscles; Facial nerves & vessels			Demonstration [Batch CD] AN 26.5, 26.6, 42.1, 43.1: Atypical cervical vertebrae
14/01/2023	Saturday	-[Face] AN 28.1-28.8: Facial muscles; Facial nerves & vessels	PY 3.7 Describe the different types of muscle fibres and their structure	Histology Practical [Batch AB] AN 67.1-67.3: Muscular tissue & its ultrastructure SGD PY 3.18 CAL AMPHIBIAN EXP AB Demonstration AN 26.5, 26.6, 42.1, 43.1: Typical cervical vertebrae					
15/01/2023	Sunday								

Week 8

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
16/01/2023	Monday	PY 3.8 Action potential and its properties in different muscle types	AN 28.9, 28.10: Parotid gland	BI 11.20 Pract Abnormal constituents of Urine (AB) PY2.13 Demonstrate Platelet Count CD		Lunch	ECE Phy PY2.9 VISIT TO BLOOD BANK – PATHOLOGY		
17/01/2023	Tuesday	PY 3.9 Molecular basis of muscle contraction in skeletal and in smooth muscles	[Posterior triangle] AN 29.1, 29.3, 29.4, 35.3-35.5, 35.9, 42.3:	AN 28.9, 28.10: Parotid gland		Lunch	BI 11.20 Pract Abnormal constituents of Urine (CD) PY2.13 Demonstrate Platelet Count AB		Sports & EC
		BIOCHEM	PY 3.10 3,11	PY2.11 Estimate Blood Indices CD			DH		

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18/01/2023	Wednesday	LECTURE BI 3.4 Pathways of carbohydrate metabolism: Glycogen metabolism and HMP shunt	Describe the mode of muscle contraction (isometric and isotonic)	BI 3.10 Biochem PBL Carbohydrate Metabolism Presentations (AB)	Lunch	[Posterior triangle] AN 29.1, 29.3, 29.4, 35.3-35.5, 35.9, 42.3:	
19/01/2023	Thursday	LECTURE [Histology] [Thick & Thin Skin] AN 72.1 Identify the skin and its appendages under the microscope and correlate the structure with function	LECTURE AN 30.2--30.4: Dural folds & dural venous sinuses, Cavernous sinus AN 30.5 effect of pituitary tumours on visual pathway Pituitary gland	PY2.11 Estimate Blood Indices AB	Lunch	DH AN 30.2--30.4: Dural folds & dural venous sinuses, Cavernous sinus AN 30.5 effect of pituitary tumours on visual pathway Pituitary gland	SDL Physio
				BI 3.10 Biochem PBL Carbohydrate Metabolism Presentations (CD)			
20/01/2023	Friday	BIOCHEM LECTURE BI 3.5 Regulation, function, integration of carbohydrate metabolism along with associated disorders and diseases	PY 3.12 Explain the gradation of muscular activity	Histology Practical [Batch AB] AN 72.1 Identify the skin and its appendages under the microscope and correlate the structure with function	Lunch	Demonstration: AN 26.2: Norma verticalis, occipitalis, frontalis	Anatomy Demonstration / parotid problem solving
				Demonstration [Batch AB] AN 26.5-26.7: Cervical vertebrae			
21/01/2023	Saturday	[Embryology] AN 79.1-79.5: Third to eight week of development.	Periodic Nerve & Muscle assessment	Histology Practical [Batch AB] AN 72.1 Identify the skin and its appendages under the microscope and correlate the structure with function	Lunch	Demonstration [Batch AB] AN 26.5-26.7: Cervical vertebrae	
				PY 3.18 CAL AMPHIBIAN EXP AB			
22/01/2023	Sunday						

Week 9

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
23/01/2023	Monday	PY 3.13, 3.13 Describe muscular dystrophy: myopathies, Strength-duration curve	[Orbit-I] AN 31.1: Extraocular muscles of eyeball AN 41.1 layers eyeball AN 41.2 Cataract & central retinal artery occlusion AN 41.3 position, nerve supply and actions	BI 11.21 Estimation of Plasma Glucose (AB)	PY2.13 Demonstrate Platelet Count CD	Lunch	Biochem assessment/ Formative assessment	AETCOM BIO 1.5 Safe Handling and disposal of body tissue and sample	

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			of intraocular muscles			
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24/01/2023	Tuesday	PY 5.1 Functional Ana of heart, Pacemaker tissue and conducting system	[Orbit-ii] AN 31.2: Nerves & vessels in orbit AN 31.3: Horner's syndrome AN 31.5: III, IV, VI nerve palsy & strabismus	DH AN 31.1: Extraocular muscles of eyeball AN 41.1 layers eyeball AN 41.2 Cataract & central retinal artery occlusion AN 41.3 position, nerve supply and actions of intraocular muscles; AN 31.2: Nerves & vessels in orbit AN 31.3: Horner's syndrome AN 31.5: III, IV, VI nerve palsy & strabismus	Lunch	BI 11.21 Estimation of Plasma Glucose (CD) PY2.13 Demonstrate Platelet Count AB	Sports & EC	
25/01/2023	Wednesday	BIOCHEM LECTURE BI 3.5 Regulation, function, integration of carbohydrate metabolism along with associated disorders and diseases	PY 5.2 Properties of cardiac muscle	Physio Revision Practical BIOCHEM Tutorial/SGD/CBD BI 3.3-3.5 (AB)	Lunch	DH/Demonstration AN 31.1, AN 31.2: Orbit, Extraocular muscles of eyeball		
26/01/2023	Thursday	REPUBLIC DAY (HOLIDAY)						
27/01/2023	Friday	BIOCHEM LECTURE BI 3.6 TCA Cycle	PY 5.2 Electrical, mechanical & metabolic functions of cardiac muscle	Histology Demonstration Demonstration [Batch CD] AN 26.2: Normo lateralis	PY 3.18 CAL Amphibian Exps CD	Lunch	Demonstration [Batch AB/CD] AN 26.2: Normo lateralis	Orbit Problem solving
28/01/2023	Saturday	[Embryology] AN 80.1-80.7: Foetal membrane	PY 5.3 Cardiac cycle	Anatomy Histology Demonstration PY 3.18 CAL Amphibian Exps AB	Demonstration [Batch CD] AN 26.2: Normo lateralis			
29/01/2023	Sunday							

Week 10

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
30/01/2023	Monday	PY 5.4 Generation, & conduction of cardiac impulse	AN 31.4: Lacrimal apparatus	BI 3.8 Pract GLUCOSE TOLERANCE TEST (AB) PY2.11 Estimate DLC CD		Lunch	ECE Visit to O.P.D to show patients with Parotid swelling; torticollis; strabismus		
31/01/2023	Tuesday	PY 5.5 EC G-I	AN 35.1, 35.10: Deep cervical fascia	Ana DH	Ana DH	Lunch	BI 3.8 Pract GLUCOSE TOLERANCE TEST (CD) PY2.11 Estimate DLC AB		Sports & EC
01/02/2023	Wednesday	BIOCHEM LECTURE BI 3.7 Poisons that inhibit the enzymes of carbohydrate metabolism	PY 5.5 ECG -II	PY2.11 Estimate DLC CD BIOCHEM Tutorial/SGD/CBD BI 3.3-3.7(AB)		Lunch	GRANDSTAGE Head & Neck		Demo deep cervical fascia
		[Histology]	AN 32.1, 32.2: Anterior	PY2.11 Estimate DLC AB			Demonstration AN 26.3, 30.1-30.4:	<ul style="list-style-type: none"> <li>●AN 11.6: Elbow joint.</li> <li>●AN13.3: Radioulnar joints.</li> <li>●AN 13.3, 13.4: Small joints of hand.</li> </ul>	

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02/02/2023	Thursday	AN68.1-68.3: Neuron & its structure	triangle of neck AN 42.2: Suboccipital triangle	BIOCHEM Tutorial/SGD/CBD BI 3.3-3.7(CD)		Lunch	Cranial cavity & fossae	<ul style="list-style-type: none"> <li>●AN 26.1, 27.1, 27.2: Introduction to Head &amp; Neck; Scalp.</li> <li>●AN 28.1, 28.2, 28.5, 28.6: Facial muscles</li> <li>●AN 28.3, 28.4, 28.7, 28.8: Facial nerves &amp; vessels.</li> <li>●AN 31.4: Lacrimal Apparatus.</li> </ul>	
03/02/2023	Friday	BIOCHEM LECTURE 3.9 Mechanism and Significance of blood glucose regulation in health and disease	PY 5.6 abnormal ECG	Histology practical [Batch AB] AN68.1-68.3: Neuron & its structure		Lunch	DH AN 32.1, 32.2: Anterior triangle of neck AN 42.2: Suboccipital triangle	deep cervical fascia problem solving	
				Demonstration N. Occipitalis	SGD CD				
04/02/2023	Saturday	AN 81.1-81.3: Prenatal diagnosis.	PY5.7 Haemodynamics of circulatory system	Histology practical [Batch AB] AN68.1-68.3: Neuron & its structure		Lunch	DH AN 32.1, 32.2: Anterior triangle of neck AN 42.2: Suboccipital triangle	deep cervical fascia problem solving	
				SGD AB	Demonstration N. Occipitalis				
05/02/2023	Sunday								

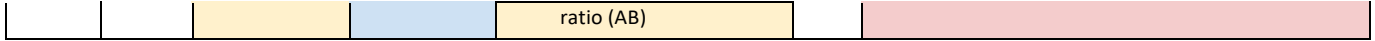
Week 11

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
06/02/2023	Monday	PY 5.8 Cardiovascular regulatory mechanisms	[Temporal & Infratemporal fossa-I] AN 33.1, 33.4, : Describe extent, boundaries & contents of temporal and infratemporal fossa; Explain the clinical significance of pterygoid venous plexus	BI 11.8 Pract Estimation of Serum Total protein (AB)		Lunch	ECE Phy PY 5.15 Cardiovascular Examination of a patient		
				PY2.11 Estimate DLC CD REVISION					
07/02/2023	Tuesday	PY 5.9 Factors affecting heart rate, regulation of cardiac output	Temporal & Infratemporal fossa-II] AN 33.2: Describe attachments, direction of fibers, nerve supply and actions of muscles of mastication	Stage [head & neck]		Lunch	BI 11.8 Pract Estimation of Serum Total protein (CD)	Sports & EC	
							PY2.11 Estimate DLC AB REVISION		
08/02/2023	Wednesday	BIOCHEM LECTURE BI 4.1 Lipids: Classification, structure and functions	PY 5.9 Blood Pressure	PY 2.11 BT/C T CD		Lunch	DH AN 33.1: Describe extent, boundaries & contents of temporal and infratemporal fossa		
				BI 11.8 Pract Estimation of Serum albumin and determination of AG					

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09/02/2023	Thursday	[Histology] AN 64.1 Spinal cord, cerebral cortex & cerebellar cortex	[Temporomandibular Joint] AN 33.3: Articulating surfaces, type & movements of temporomandibular joint; AN 33.5: Dislocation of temporomandibular joint	PY 2.11 BT/C TAB	Lunch	DH AN 33.2: Describe attachments, direction of fibers, nerve supply and actions of muscles of mastication	STUDENT'S SEMINAR (N&M + CVS)	
				BI 11. 8 Pract Estimation of Serum albumin and determination of AG ratio (CD)				
10/02/2023	Friday	BIOCHEM LECTURE BI 4.1 Lipids: Classification, structure and functions	PY 5.9 Regulation of Blood Pressure	Histology practical [Batch AB] AN 64.1 Spinal cord, cerebral cortex & cerebellar cortex	Lunch	Demonstration TEMPOROMANDIBULAR JOINT	Demonstration (Case Solving)	
				Demonstration [Batch CD] Mandible				PY 3.18 CAL Amphibian Exps CD
11/02/2023	Saturday	[Embryology] AN 80.6: Twins, multiple pregnancies.	PY 5.11 Pathophysiology of shock & syncope	Histology practical [Batch AB] AN 64.1 Spinal cord, cerebral cortex & cerebellar cortex	Lunch	Demonstration [Batch CD] Mandible		
				PY 3.18 CAL Amphibian Exps AB				
12/02/2023	Sunday							

**Week 12**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
13/02/2023	Monday	PY 5.10 Coronary circulation	AN 34.1, 34.2 [Submandibular region] Morphology, relations & nerve supply of submandibular salivary gland & submandibular ganglion formation of submandibular stones	BIOCHEM OSPE (AB)		Lunch	ECE BIO BI 4.5 Interpret lab results related to lipid metabolism		
				PY 2.6 Absolute Eosinophil Count CD					
14/02/2023	Tuesday	PY 5.11 Heart Failure	AN 35.2: Location, parts, border, surfaces, relations & blood supply of thyroid gland AN 35.8: Relevant	DH AN 34.1, 34.2 Morphology, relations & nervesupply of submandibular salivary gland & submandibular ganglion formation of submandibular stones		Lunch	BIOCHEM OSPE (CD)		Sports & EC
							PY 2.6 Absolute Eosinophil Count AB		

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			clinical features of Thyroid swelling					
15/02/2023	Wednesday	BIOCHEM LECTURE BI 4.2 & 4.3 LIPID METABOLISM	PY 5.10 Cerebral circulation	Haematology Practical Revision CD BI 11.10 Pract Estimation of serum triglycerides (AB)	Lunch	DH/Demonstration AN 35.2: Location, parts, border, surfaces, relations & blood supply of thyroid gland AN 35.8: Relevant clinical features of Thyroid swelling		
16/02/2023	Thursday	[Histology] AN69.1-69.3: Elastic artery, muscular artery, capillaries & its ultrastructure	[Deep structures of neck-1] AN 35.1, 35.3, 35.4, 35.5	Haematology Practical Revision AB BI 11.10 Pract Estimation of serum triglycerides (CD)	Lunch	DH [Deep structures of neck-1] AN 35.1, 35.3, 35.4, 35.5	SDL BIO BI 11.17 Cases related to abnormal Lipid Profile	
17/02/2023	Friday	BIOCHEM LECTURE BI 4.2 & 4.3 LIPID METABOLISM	PY 5.10 Capillary circulation, Skin, pulmonary and splanchnic circulation	Histology practical [Batch AB] AN69.1-69.3: Elastic artery, muscular artery, capillaries & its ultrastructure Anatomy Demo	Lunch	LECTURE [Embryology] AN 39.1, 43.4: Development of face & pharyngeal.	Histology practical [Batch AB] AN69.1-69.3: Elastic artery, muscular artery, capillaries & its ultrastructure Anatomy Demo	
18/02/2023	Saturday	<b>MAHASHIVRATRI HOLIDAY</b>						
19/02/2023	Sunday							

Week 13

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
20/02/2023	Monday	PY 6.1 Describe the functional Ana of respiratory tract	[Deep structures of neck-2] AN 35.6-35.10	BI 11.9 Pract Estimation of serum cholesterol and HDL cholesterol(AB)	PY 5.13 ECG recording CD	Lunch	ECE O.P.D. visit to show patients with thyroid swellings		
21/02/2023	Tuesday	PY 6.2 Mechanics of normal respiration, pressure changes during ventilation	[Mouth, Pharynx & Palate] AN 36.1 Describe the morphology, relation., blood supply and applied of palatine tonsil AN 36.2 Waldeyer's ring AN 36.4 Adenoids, tonsillectomy, peritonsillar abscess, tonsillitis	DH [Mouth, Pharynx & Palate] AN 36.1 Describe the morphology, relation., blood supply and applied of palatine tonsil AN 36.2 Waldeyer's ring AN 36.4 Adenoids, tonsillectomy, peritonsillar abscess, tonsillitis		Lunch	BI 11.9 Pract Estimation of serum cholesterol and HDL Cholesterol(CD)	PY 5.13 ECG recording AB	Sports & EC



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22/02/2023	Wednesday	BIOCHEM LECTURE BI 4.4 LIPID METABOLISM	PY 6.2 lung volume and	PY 5.13 Interpret ,Calculation of Heart rate & Mean electrical axis of ECG CD	Lunch	DH/Demonstration [Sagittal section of head and neck- Oral cavity & Tonsil] AN 36.1 Describe the morphology, relation., blood supply and applied of palatine tonsil AN 36.2 Waldeyer's ring AN 36.4 Adenoids, tonsillectomy , peritonsillar abscess, tonsillitis AN 36.3 & 36.6 Pyriform fossa, Killian's dehiscence		
23/02/2023	Thursday	[Histology] [Lymphoid system- Thymus, tonsil] AN 43.2 & 70.2: Describe microanatomy of thymus, tonsil & correlate it's structure with function	Pharynx AN 36.3 & 36.6 Pyriform fossa, Killian's dehiscence	PY 5.13 Interpret ,Calculation of Heart rate & Mean electrical axis of ECG AB	Lunch	DH/Demonstration [Sagittal section of head and neck] AN 36.1 Describe the morphology, relation., blood supply and applied of palatine tonsil AN 36.2 Waldeyer's ring AN 36.4 Adenoids, tonsillectomy , peritonsillar abscess, tonsillitis	<ul style="list-style-type: none"> <li>AN 32.1, 32.2: Anterior triangles of neck</li> <li>AN 33.1-33.5: Temporal and infratemporal regions</li> <li>AN 34.1, 34.2: Submandibular region</li> <li>AN 35.1-35.10: Deep structures in the neck.</li> </ul>	
24/02/2023	Friday	BIOCHEM LECTURE BI 4.4 LIPID METABOLISM	PY 6.2 Lung compliance Alveolar surface tension, airway resistance	Histology practical [Batch AB] AN 43.2 & 70.2: Describe microanatomy of thymus, tonsil & correlate it's structure with function	Lunch	Demonstration Sagittal Section of Head & Neck		Anatomy Problem solving
25/02/2023	Saturday	Revision [ head & neck]	PY 6.2 Ventilation, V/P ratio, diffusion capacity of lungs	Histology practical [Batch AB] AN 43.2 & 70.2: Describe microanatomy of thymus, tonsil & correlate it's structure with function				
				PY 5.16 Arterial Pulse tracing Finger Plethysmography AB				
				Demonstration [Batch CD] Surface projection of Thyroid & Parotid gland & parotid duct, pterion, CCA, IJV & Subclavian artery				
26/02/2023	Sunday							

**Week 14**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
			[Cavity of Nose] AN 37.1: Describe &		Biochem Tutorial/SGD/CBD : Lipid Metabolism				

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27/02/2023	Monday	PY 6.3 Transport of respiratory gases: Oxygen and Carbon dioxide	demonstrate features of nasal septum, lateral wall of nose, their blood supply & nerve supply; AN37.2: Describe location & functional anatomy of paranasal sinuses; AN37.3: Describe anatomical basis of sinusitis & maxillary sinus tumours	(AB)  PY 5.12 Recording of Pulse CD	Lunch	ECE Phy PY 5.15 Cardiovascular Examination of a patient	
28/02/2023	Tuesday	PY 6.6 Neural Regulation of respiration	[Larynx] AN 38.1 Morphology, structure., nerve & blood supply & actions of intrinsic and extrinsic muscles of the larynx AN 38.2 Laryngitis 38.3 Recurrent laryngeal nerve injury	DH Demonstration [Sagittal section of H & N-Nose] AN 37.1: Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply & nerve supply; AN37.2: Describe location & functional anatomy of paranasal sinuses; AN37.3: Describe anatomical basis of sinusitis & maxillary sinus tumours.	Lunch	Biochem Tutorial/SGD/CBD : Lipid Metabolism (CD)  PY 5.12 Recording of Pulse AB	Sports & EC
01/03/2023	Wednesday	BIOCHEM LECTURE BI 4.6 Therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis	PY 6.6 Chemical Regulation of respiration	PY 5.12 Recording of Blood pressure CD  Biochem Pract: Spots and Cases (AB)	Lunch	Demonstration [Sagittal section of H & N] [Larynx] AN 38.1 Morphology, structure., nerve & blood supply & actions of intrinsic and extrinsic muscles of the larynx AN 38.2 Laryngitis 38.3 Recurrent laryngeal nerve injury	
02/03/2023	Thursday	LECTURE [Histology] [Lymphoid system- Lymph node, spleen] AN 70.2: Describe microanatomy of lymph node, spleen & correlate its structure with function	[Tongue] AN 39.1 Describe & demonstrate morphology, nerve supply, blood supply, lymphatic drainage and actions of tongue muscle extrinsic & intrinsic AN 39.2 Hypoglossal nerve palsy	PY 5.12 Recording of Blood pressure AB  Biochem Pract: Spots and Cases (CD)	Lunch	Demonstration [Sagittal section- Tongue] AN 39.1 Describe & demonstrate morphology, nerve supply, blood supply, lymphatic drainage and actions of tongue muscle extrinsic & intrinsic AN 39.2 Hypoglossal nerve palsy	SDL Phy PY 6.1-6.6 Respiration

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03/03/2023	Friday	BIOCHEM LECTURE BI 6.7 Water Electrolyte Balance	PY 6.4, 6.5, PY 6.6 Effects of high altitude and acclimatization Pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing - Part 1	AN 70.2: Describe microanatomy of lymph node, spleen & correlate its structure with function	Demo AN 43.7: Plain X ray AP, Lateral view of skull; Cervical spine; pns; AN: 43.8: Routes of carotid & vertebral angiogram; AN 43.9: Anatomical structures in vertebral angiogram	Phy Tut CD	Lunch	Revision [head & neck]	Revision
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04/03/2023	Saturday	LECTURE AN 43.1 Movements with muscles producing the movement of atlanto occipital joint & atlantoaxial joint	PY 6.4, 6.5, PY 6.6 Effects of high altitude and acclimatization Pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing -Part 2	AN 70.2: Describe microanatomy of lymph node, spleen & correlate its structure with function	
				Phy Tut AB	Demo AN 43.7: Plain X ray AP, Lateral view of skull; Cervical spine; pns; AN: 43.8: Routes of carotid & vertebral angiogram; AN 43.9: Anatomical structures in vertebral angiogram
05/03/2023	Sunday				

Week 15

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
06/03/2023	Monday	PY 6.4, 6.5 Effects of deep sea diving and decompression sickness	AN 40.1 Describe & Identify parts, blood supply & nerve supply of external ear AN 40.3 Explain anatomical basis of otitis externa.	BIOCHEM Pract Revision (AB)		Lunch	AETCOM Biochem		
				PY 5.12 Recording of Pulse & BP in different postures CD					
07/03/2023	Tuesday	PY 6.5 Artificial respiration, oxygen therapy	[Gross] AN 40.2 Middle ear and auditory tube AN 40.3 Explain anatomical basis of otitis externa & media AN 40.3 Features of internal ear	DH AN 40.1 Describe & Identify parts, blood supply & nerve supply of external ear AN 40.3 Explain anatomical basis of otitis externa. AN 40.2 Middle ear and auditory tube AN 40.3 Explain anatomical basis of otitis externa & media AN 40.3 Features of internal ear		Lunch	BIOCHEM Pract Revision (CD)	PY 5.12 Recording of Pulse & BP in different postures AB	Sports & EC
<b>EXAM PREPARATORY LEAVES 08/03/2023 to 12/03/2023</b>									
<b>FIRST TERM EXAMINATION 13/03/2023 to 25/03/2023 (THEORY 13,15,17,19th March 2023 and PRACTICALS 20th to 25th March 2023)</b>									

Week 18

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Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
27/03/2023	Monday	PY 6.6 lung function tests & their clinical significance	LECTURE AN 43.4 Developmental basis of congenital anomalies pituitary gland, thyroid	Biochem Term 1 Paper discussion (AB)	PY 5.12 Recording of Pulse & BP in different grades of exercise CD	Lunch	ECE Visit to ENT & Medicine department to show patients with Facial nerve palsy & other neurological disorders		
28/03/2023	Tuesday	PY 11.4 Cardiorespiratory And metabolic adjustments during exercise, physical training effects	LECTURE AN56.1, 56.2: Introduction to Neuroanatomy, Meninges & CSF	Demonstration Joints of Head & Neck		Lunch	Biochem Term 1 Paper discussion (CD)	PY 5.12 Recording of Pulse & BP in different grades of exercise AB	Sports & EC
29/03/2023	Wednesday	BIOCHEM LECTURE 5.3,5.4: Digestion and absorption of dietary proteins, amino acid metabolism and related disorders	PY 11.8 Cardiorespiratory changes in exercise ( isotonic & isometric ) with resting state and diff. environmental conditions	PY 11.13 History Taking CD	BI 11.21 Pract Determination of Blood Urea (AB)	Lunch	Demonstration ●AN56.1, 56.2: Introduction to Neuroanatomy, Meninges & CSF.		Sports & EC
30/03/2023	Thursday	LECTURE [Histology] [Trachea, Lung] AN 25.1 Identify, draw and label a slide of trachea and lung	[Spinal cord] • AN 57.1: Identify external features of spinal cord • AN 57.2: Describe extent of spinal cord in children and adults with its clinical significance. • AN 57.3: TS of Spinal Cord at mid-cervical & mid-thoracic level. • AN 57.4: Enumerate ascending tracts at mid thoracic level of spinal cord. • AN 57.5: Describe anatomical basis of Syringomyelia	PY 11.13 History Taking AB		Lunch	Demo AB/CD [Spinal cord] ●AN 57.1, 57.2, 57.3, 57.4, 57.5	SDL AN 61.1 & 61.2 internal features of midbrain at superior & inferior colliculi AN 61.3 Benedikt's and Weber's syndrome AN 62.1 Cranial nerve nuclei with its functional component AN 62.2 Surfaces, sulci, gyri, poles of cerebrum AN 62.2 Functional localization in cerebral cortex AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of thalamus AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of hypothalamus AN 62.4 Parts & major connections of basal ganglia AN 62.4 Parts & major connections of limbic lobe AN 62.6 Identify formation, branches & major areas of distribution of circle of Willis.	
31/03/2023	Friday	BIOCHEM LECTURE 5.4	PY 4.1 Structure and	Histology Practical [Batch CD] [Trachea, Lung] AN 25.1 Identify, draw and label a slide of trachea and lung		Lunch	Demonstration Spinal cord		Brainstem/

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023		Amino acid metabolism and related disorders	function of digestive system	Demonstration [Batch CD] Brainstem AN 58.1, 59.1, 61.1	PY 11.13 General Physical Examination CD	h	& Brainstem	spinal cord problem solving
01/04/2023	Saturday	Embryology AN 79.6:	PY 4.2 Composition, regulation, function of	Histology Practical [Batch CD] [Trachea, Lung] AN 25.1 Identify, draw and label a slide of trachea and lung				

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01/04/2023	Saturday	Teratogens.	regulation, function of salivary secretion	PY 11.13 General Physical Examination AB	Demonstration [Batch CD] Brainstem AN 58.1, 59.1, 61.1
02/04/2023	Sunday				

Week 19

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
03/04/2023	Monday	PY 4.2, 4.9 Composition regulation function of Gastric secretion, mucosal barrier, Pathophysiology of Peptic ulcer	[Brainstem] AN 58.1, 59.1, 61.1: External features of medulla oblongata, Pons & Midbrain	Biochem Tutorial/SGD/CBD: Protein Metabolism (AB)		Lunch	ECE PY 6.9 Respiratory System Examination		
				Revision practical CD					
04/04/2023	Tuesday	MAHAVIR JAYANTI HOLIDAY							
05/04/2023	Wednesday	BIOCHEM LECTURE 5.4 Amino acid metabolism and related disorders	PY 4.2 Composition secretion, regulation function of Pancreatic juice & Intestinal juice	PY 11.13 General Physical Examination CD		Lunch	Demonstration Medulla oblongata: AN 58.1, 58.2, 58.3, 58.4 Pons: AN58.1, 58.2, 58.3, 58.4		Sports & EC
				Biochem Tutorial/SGD/CBD: Protein Metabolism (AB)					
06/04/2023	Thursday	[Histology] [Glands] AN 43.2: Microanatomy of salivary glands. AN 70.1 Identify exocrine gland under microscope AN 37.1-37.3	[Medulla oblongata] AN 58.2: Describe TS of medulla oblongata at the level of "Pyramidal Decussation; Sensory decussation AN 58.3 Enumerate Cranial nerve nuclei in medulla oblongata with their functional group. AN 58.4 Describe anatomical basis & effects of medial & lateral medullary syndrome	PY 11.13 General Physical Examination AB		Lunch	LECTURE [Pons] • AN59.2: Draw labelled T.S. of pons at the upper and lower level. • AN59.3: Enumerate cranial nerve nuclei in pons with their functional group		SDL (Respiratory Assessment)
				Biochem Tutorial/SGD/CBD: Protein Metabolism (CD)					
07/04/2023	Friday	GOOD FRIDAY HOLIDAY							

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08/04/2023	Saturday	[Embryology] AN 13.8, 20.10, 52.4: Development of skin & musculoskeletal system	PY 4.2, 4.7 Composition secretion, regulation function of biliary secretion Structure & functions of Liver & gallbladder	Demonstration of Pons and Medulla	
				PY 6.10 Demonstrate PEFRAB	Demonstration of Pons and Medulla
09/04/2023	Sunday				

Week 20

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
10/04/2023	Monday	PY 4.3, 4.9 GIT Movements, Vomiting diarrhea, constipation, adynamic ileus, hirschsprung's disease, role of dietary fiber	LECTURE[ Midbrain] <ul style="list-style-type: none"> <li>AN61.1: Identify external &amp; internal features of midbrain.</li> <li>AN61.2: Describe internal features of midbrain at the level of superior &amp; inferior colliculus.</li> <li>AN61.3: Describe anatomical basis &amp; effects of Benedikt's &amp; Weber's syndrome</li> </ul> Demonstration: Midbrain: AN 61.1, 61.2, 61.3	BI 11.19 Pract Electrophoresis (AB)		Lunch	ECE BIOCHEM BI 5.5 Interpret laboratory results of analyses associated with metabolism of proteins		
11/04/2023	Tuesday	PY 4.8 Gastric function tests, pancreatic exocrine function tests, liver function test	LECTURE [Cerebrum] <ul style="list-style-type: none"> <li>AN62.2: Surfaces, sulci, gyri, poles of cerebrum.</li> <li>AN62.2: Functional localization in cerebral cortex.</li> <li>AN 62.6 Identify formation, branches &amp; major areas of distribution of circle of</li> </ul>	Demonstration: Midbrain: AN 61.1, 61.2, 61.3		Lunch	BI 11.19 Pract Electrophoresis (CD)	PY 5.15 JVP recording gAB	Sports & EC



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12/04/2023	Wednesday	BIOCHEM LECTURE 5.4 Amino acid metabolism and related disorders	PY4.6 Gut Brain Axis	PY 5.15 CARDIOVASCULAR SYSTEM EXAMINATION CD	Lunch	Demonstration Cerebrum AN 62.2, 62.6	Sports & EC
				BI 11.5, 11.16 Pract CHROMATOGRAPHY (AB)			

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13/04/2023	Thursday	LECTURE [Histology] AN 43.2 Microanat. of pituitary , thyroid gland. 43.3 Pineal gland.	LECTURE: [Cranial nerve nuclei] ●AN 62.1 Cranial nerve nuclei with its functional component	PY 5.15 CARDIOVASCULAR SYSTEM EXAMINATION AB BI 11.5, 11.16 Pract CHROMATOGRAPHY (CD)	Lunch	LECTURE & demonstration [Diencephalon]: AN62.5: Describe boundaries, parts, gross relations, major nuclei & connections of thalamus, hypothalamus, epithalamus, metathalamus & subthalamus.	SDL BIO BI 5.5 IEM (PROTEIN METABOLISM)
14/04/2023	Friday	BIOCHEM LECTURE 5.4 Amino acid metabolism and related disorders	PY 4.5 GIT Hormones	Histology Practical Revision [Batch AB] AN 43.2 Microanat. of pituitary , thyroid gland & 43.3 Pineal gland DH [Batch AB] Brainstem SGD 11.6 Physiology of Infancy CD	Lunch	Demonstration [Diencephalon]: AN62.5: Describe boundaries, parts, gross relations, major nuclei & connections of thalamus, hypothalamus, epithalamus, metathalamus & subthalamus.	
15/04/2023	Saturday	LECTURE [Embryology] AN 52.5: Development of body cavities & serous membranes & diaphragm	PY 4.4 Digestion & absorption of Nutrients	Histology Practical Revision [Batch AB] AN 43.2 Microanat. of pituitary , thyroid gland & 43.3 Pineal gland SGD 11.6 Physiology of Infancy AB DH [Batch CD] Brainstem			
16/04/2023	Sunday						

Week 21

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
17/04/2023	Monday	PY 7.1, 7.2 Function & structure of Kidney, Structure & function of JG apparatus & role of renin angiotensin mechanism	LECTURE [Basal Ganglia] AN62.4: Enumerate parts & major connections of basal ganglia.	BI 11.21 Pract Estimation of Serum Creatinine (AB)	PY 6.8 Spirometry CD	Lunch	ECE ● Visit to medicine department to show patient of Paralysis		
18/04/2023	Tuesday	PY 7.3 mechanism of urine formation involving processes of filtration, Concentration and diluting mechanism, tubular reabsorption & secretion	LECTURE [Cerebellum] AN60.1 AN60.2 AN60.3	Demonstration Basal Ganglion & Limbic system Demonstration [Cerebellum] AN60.1, 60.2, 60.3		Lunch	BI 11.21 Pract Estimation of Serum Creatinine (CD)	PY 6.8 Spirometry AB	Sports & EC
19/04/2023	Wednesday	BIOCHEM LECTURE BI 6.1 Metabolic processes that take place in the body in the fed and	PY 7.4 Significance & implication of Renal clearance	PY 6.8 Spirometry CD	BI 11.22 Pract Creatinine Clearance Test (AB)	Lunch	GRAND STAGE (Neuroanatomy)		Sports & EC

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		fasting state						
20/04/2023	Thursday	LECTURE [Histology] AN 43.3 Microanatomy of epiglottis & Tongue. AN52.1 adrenal gland	LECTURE [Ventricular system] 63.1 Demonstrate parts, boundaries & features of lateral ventricle 63.2 Congenital hydrocephalus	PY 6.8 Spirometry AB		Lunch	Demonstration [Cerebellum] AN60.1, 60.2, 60.3	SDL
21/04/2023	Friday	BIOCHEM LECTURE BI 6.1 Metabolic processes that take place in the body in the fed and fasting state	PY 1.7 PY 7.5 Concept of pH & buffer system in body, Renal regulation of fluid and electrolytes and acid base balance	Histology Practical [Batch AB] AN 43.3 Microanatomy of epiglottis & Tongue. AN 52.1 adrenal gland		Lunch	Demonstration of Sagittal section of brain	
				Batch CD Demonstration: AN62.1 Cranial nerve nuclei & functional columns	PHY Clinical Cases Kidney and PFER Demo CD			
22/04/2023	Saturday	EID-UL-FITR HOLIDAY						
23/04/2023	Sunday							

Week 22

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
24/04/2023	Monday	PY 7.6 innervations of urinary bladder, physiology of micturition and its abnormalities	Revision [neuroanatomy]	Biochem Tutorial/SGD/CBD: Integration of metabolism (AB)	PY 6.8 Spirometry CD	Lunch	AETCOM Phy 1.1 What does it mean to be a doctor? Exploratory session on what it means to be a doctor? Why did they choose to become doctors? Role of a physician in health care system & their professional qualities		
25/04/2023	Tuesday	PY 7.7 artificial kidney, dialysis and renal transplantation	[Introduction of thorax] AN21.1: Identify & describe salient features of sternum, typical rib, 1st rib & typical thoracic vertebrae AN 21.3: Describe boundaries of thoracic inlet,	Demonstration [Ventricular system] 63.1 Demonstrate parts, boundaries & features of lateral ventricle 63.2 Congenital hydrocephalus		Lunch	Biochem Tutorial/SGD/CBD: Integration of metabolism (CD)		Sports & EC
							PY 6.8 Spirometry AB		

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			cavity & outlet			
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26/04/2023	Wednesday	BIOCHEM LECTURE BI 6.6 Biochemical processes involved in energy generation in a cell	PY 7.9 Cystometry and discuss the normal cystometrogram	PY 6.8 Stethography CD	Lunch	Demonstration AN21.1: Identify & describe salient features of Sternum; AN21.2: Identify & describe salient features of sternum, typical rib, 1st rib & typical thoracic vertebrae. AN 21.3: Describe boundaries of thoracic inlet, cavity & outlet.	Sports & EC
27/04/2023	Thursday	LECTURE [Histology] AN 43.2, 43.3 Microanatomy of Cornea, retina, Optic nerve & olfactory epithelium	[Intercostal space] AN 21.4: Describe extent, attachments, direction of fibers, nerve supply & actions of intercostal muscles AN21.5: Describe origin, course, relations & branches of a typical intercostal nerve AN21.6: Mention origin, course, relations & branches of Atypical intercostal nerve, superior intercostal artery, subcostal artery.	PY 6.8 Stethography AB	Lunch	AN 21.4: Describe extent, attachments, direction of fibers, nerve supply & actions of intercostal muscles AN21.5: Describe origin, course, relations & branches of a typical intercostal nerve AN21.6: Mention origin, course, relations & branches of Atypical intercostal nerve, superior intercostal artery, subcostal artery. Demonstration AN21.1: Identify & describe salient features of Typical rib	SDL STUDENT'S SEMINAR 3 (GIT + KIDNEY)
28/04/2023	Friday	BIOCHEM LECTURE BI 6.6 Biochemical processes involved in energy generation in a cell	PY 7.8 Renal Function Tests	Histology practical [Batch AB] AN 43.2, 43.3 Microanatomy of Cornea, retina, Optic nerve & olfactory epithelium .Demonstration [Batch CD] AN21.1: Identify & describe salient features of Atypical rib SGD PHY Tut Kidney CD	Lunch	Demonstration [Lung] AN24.2: External features & relations of structures which form root of lung & bronchial tree and their clinical correlation; AN24.3: Bronchopulmonary segment; AN24.5: Blood & nerve supply, lymphatic drainage of lungs; AN24.2: External features & relations of structures which form root of lung & bronchial tree and their clinical correlation.	Anatomy problem solving
29/04/2023	Saturday	which form root of lung & bronchial tree and their clinical correlation; AN24.3: Bronchopulmo	PY10.1 Organization of nervous	Histology practical [Batch AB] AN 43.2, 43.3 Microanatomy of Cornea, retina, Optic nerve & olfactory epithelium SGD PHY Tut Kidney AB .Demonstration [Batch CD] AN21.1: Identify &			

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		narysegment; AN24.5: Blood & nerve supply, lymphatic drainage of lungs; AN24.2: External features & relations of structures	system		describe salient features of Atypical rib
30/04/2023	Sunday				

Week 23

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
01/05/2023	Monday	PY 10.2 Receptors	LECTURE [Mediastinum] AN21.11: Mention boundaries & contents of superior, anterior, middle & posterior mediastinum.	BI 11.16 Pract Laboratory Quality Control (AB)	ECE PY 6.9 Respiratory System Examination CD	Lunch	Biochemistry Assessment Test/FA	ECE BIO BI 8.2-8.5 Diet and Nutritional disorders	
02/05/2023	Tuesday	PY 10.2 Synapse & Reflex	LECTURE [Diaphragm] Attachments, openings, of the thoraco abdominal diaphragm. AN 47.14	AN21.11: Mention boundaries & contents of superior, anterior, middle & posterior mediastinum		Lunch	BI 11.16 Pract Laboratory Quality Control (CD) ECE PY 6.9 Respiratory System Examination AB		Sports & EC
03/05/2023	Wednesday	BIOCHEM LECTURE BI 6.11 6.12 Hemoglobin: synthesis and breakdown	PY 10.5 Autonomic nervous system	PY 11.9 Interpret growth charts CD		Lunch	Demonstration AN24.4: Identify phrenic nerve-formation & distribution LECTURE [Heart & Pericardium] AN 22.1: Subdivision, sinuses in pericardium, blood & nerve supply of pericardium; AN 22.2: External & internal features of each chamber of heart; AN 22.3: Origin, course & branches of coronary arteries; AN 22.4: Describe anatomical basis of IHD; AN 22.5 Formation, course, tributaries & termination of coronary sinus; AN 22.6: Fibrous skeleton of heart; AN 22.7: Parts,		Sports & EC
04/05/2023	Thursday	LECTURE [Histology] AN 52.1: Microanatomy of GIT- Oesophagus, Stomach (Fundus and Pylorus)	Lecture [Joints of thorax] AN21.8, 21.9, 21.10	PY 11.9 Interpret growth charts AB	BI 11.12 Pract Estimation of Serum Total Bilirubin (CD)	Lunch	Demonstration: [ AN 25.7 plain x-ray chest (PA view ) AN 25.8 barium swallow AN 25.9 surfacemarking of lines of pleural reflection lung and fissures, trachea, heart borders , apex beat and surface projection of valves of heart	SDL BIOCHEM BI 6.11 6.12 Disorders related to Heme Metabolism	
05/05/2023	Friday	BUDH POORNIMA HOLIDAY							
06/05/2023	Saturday	Revision [Thorax]	PY 10.3 Somatic sensations & sensory tracts	Histology Practical [Batch ab] AN 52.1: Microanatomy of GIT- Oesophagus, Stomach (Fundus and Pylorus)					
				SGD PHY TUT	Ana Demo				

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				AB	
07/05/ 2023	Sunday				

**Week 24**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1- 2pm	2-3 pm	3-4 pm	4-5 pm
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08/05/2023	Monday	PY 10.4 Motor Tracts	<p>Lecture: [Introduction to Lower limb &amp; Anterior compartment of Lower limb] AN14.1; AN14.2; AN14.3; AN15.1: Describe origin, course, relations, branches (or tributaries), termination of important nerves &amp; vessels of anterior thigh AN 15.2: Describe major muscles with their attachment, nerve supply &amp; actions. AN 15.3: Boundaries, floor, roof and contents of femoral Triangle AN 15.4 Psoas abscess and femoral hernia</p>	<p>Biochem PBL BI 8.4 Causes, effects and health risks associated with overweight/obesity (AB)</p> <p>PY 11.10 Anthropometric Assessment of Infants CD</p>	Lunch	ECE ● Visit to medicine department to show patients diagnosed with Pneumonitis		
09/05/2023	Tuesday	PY 10.6 Spinal cord Reflexes	<p>Lecture [Medial side of thigh] AN 15.2: Describe major muscles with their attachment, nerve supply &amp; actions. AN 15.5 Adductor canal</p>	<p>Demonstration AN23.2: Extent, relations, tributaries &amp; termination of SVC, Azygous, hemiazygos &amp; accessory hemiazygos veins. AN 23.4: Extent, branches &amp; relations of arch of aorta &amp; descending thoracic aorta. AN23.6: Sympathetic chain AN23.6: Splanchnic nerves AN23.7: Lymphatic duct DH</p>	Lunch	<p>Biochem PBL BI 8.4 Causes, effects and health risks associated with overweight/obesity (CD)</p> <p>PY 11.10 Anthropometric Assessment of Infants AB</p>	Sports & EC	
10/05/2023	Wednesday	BIOCHEM LECTURE BI 6.11 6.12 Hemoglobin: synthesis and breakdown	<p>PY 10.6 Spinal Cord lesions.</p>	<p>PY 3.14 Mosso's ergography CD</p> <p>BI 11.14 Pract Estimation of Serum ALP (AB)</p>	Lunch	GRAND STAGE [Thorax]		Sports & EC
		LECTURE	<p>Lecture: [Back of thigh] AN 16.4</p>	<p>PY 3.14 Mosso's ergography AB</p>		<p>DH AN14.1; AN14.2; AN14.3; AN15.1: Describe origin, course,</p>		



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11/05/2023	Thursday	[Histology] AN 52.1 Microanatomy of Duodenum, Jejunum, Ileum.	hamstring s group of muscles with their attachment, nerve supply and actions. AN 16.5 Nerves & Vessels in the back of thigh. AN 16.6: Popliteal Fossa	BI 11.14 Pract Estimation of Serum ALP (CD)	Lunch	relations, branches (or tributaries), termination of important nerves & vessels of anterior thigh AN 15.2: Describe major muscles with their attachment, nerve supply & actions. AN 15.3: Boundaries, floor, roof and contents of femoral Triangle AN 15.4 Psoas abscess and femoral hernia AN 15.5 Adductor canal	SDL
12/05/2023	Friday	BIOCHEM LECTURE BI 8.4 8.5 Nutrition	PY 10.7 Cerebellum	Histology Practical [Batch ab] AN 52.1: Microanatomy of GIT-Oesophagus, Stomach (Fundus and Pylorus) Histology Practical [Batch AB] AN 52.1 Microanatomy of Duodenum, Jejunum, Ileum	Lunch	Demonstration [Gluteal region] AN16.1 Important nerves and vessels of gluteal region AN16.2 I/M gluteal inj. AN16.3 Trendelenburg sign	Anatomy Problem solving & Radiology of thorax
13/05/2023	Saturday	LECTURE [Embryology] AN 39.1: Embryonic basis of nerve supply of tongue AN 43.4: Development & developmental basis of congenital anomalies of tongue, branchial apparatus	PY 10.7 Basal Ganglia	Histology Practical [Batch ab] AN 52.1: Microanatomy of GIT-Oesophagus, Stomach (Fundus and Pylorus) Histology Practical [Batch AB] AN 52.1 Microanatomy of Duodenum, Jejunum, Ileum			
14/05/2023	Sunday						

Week 25

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
15/05/2023	Monday	PY 10.7 Thalamus	[Gluteal region] AN16.1 Important nerves and vessels of gluteal region AN16.2 I/M gluteal inj. AN16.3 Trendelenburg sign	Biochem SGD 11.23, 11.24 Energy content of food items, glycemic index, advantages and disadvantages of unsaturated/saturated and trans fats in food (AB)		Lunch	AETCOM Phy 1.2 What does it mean to be a Patient?		
							Biochem SGD 11.23, 11.24 Energy content of food items, glycemic		

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16/05/2023	Tuesday	PY 10.7 Cerebral Cortex	AN 19.1 - 19.7 BACK OF LEG and sole	DH Back of thigh and popliteal fossa	Lunch	index, advantages and disadvantages of unsaturated/saturated and trans fats in food (CD)	Sports & EC
						PY 3.14 Mosso's ergography venous and arterial occlusion AB	
17/05/2023	Wednesday	BIOCEM LECTURE BI 6.5 Role of Vitamins in the body and their deficiency manifestation	PY 10.10 Neurotransmitters	PY 3.16 Harvard step test CD	Lunch	LECTURE Stage [gluteal region] Lateral & Anterior side of leg	Sports & EC
		LECTURE [Histology] AN 52.1: Microanatomy of	LECTURE AN 20.3, AN 20.5: Venous drainage of	PY 3.16 Harvard step test AB			SDL

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18/05/2023	Thursday	AN 52.1: Microanatomy of large intestine appendix	lower limb. AN 20.3 Dermatomes & Lymphatic drainage of lower limb.	Biochem PBL Presentations (CD)	Lunch	DH Anterior, lateral and posterior side of leg		
19/05/2023	Friday	BIOCEM LECTURE BI 6.5 Role of Vitamins in the body and their deficiency manifestation	PY 10.8 EEG & Sleep	Micro-anat of large intestine, appendix Demonstration [Batch AB] Femur	Lunch	DH of sole of foot		
20/05/2023	Saturday	LECTURE [Embryology] AN 43.4 Development & developmental basis of congenital anomalies of face, palate.	PY 10.5 Reticular activating system	Micro-anat of large intestine, appendix SGT PY 10.12 Normal EEG waveforms AB				
21/05/2021	Sunday	<b>Week 26</b>						

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
22/05/2023	Monday	PY 10.4 Tone & Posture	AN 17.1, 17.2, 17.3: Hip Joint	Biochem Tutorial/CBD/SGD: BI 6.5 Vitamins (AB) PY 5.14 Autonomic function tests CD		Lunch	ECE BIO 6.5 Diseases related to vitamin deficiency		
23/05/2023	Tuesday	PY 10.4 Posture & equilibrium	AN 20.1: Ankle joint AN14.2, 20.1, 20.2: Tibiofibular joint & Small joints of foot	Demonstration [Batch CD] Tibia & Fibula	Ana DH	Lunch	Biochem Tutorial/SGD/CBD: BI 6.5 Vitamins (CD) PY 5.14 Autonomic function tests AB	Sports & EC	
24/05/2023	Wednesday	BIOCEM LECTURE BI 6.5 Role of Vitamins in the body and their deficiency manifestation	PY 10.7 Hypothalamus	PY 10.11 Sensory system Examination CD Biochem CBD BI 6.5 Vitamins (AB)		Lunch	Demonstration AN 20.6 - 20.9 Radiology and surface Anatomy of lower limb	Sports & EC	
25/05/2023	Thursday	[Histology] AN 9.2, 52.2, 52.3 Microanat. Of breast, ovary & corpus luteum	[Arches of foot] AN 19.5, 19.6, 19.7: Arches of foot, Flat foot & Club foot AN 19.6, 19.7: Flat foot & Club foot Plantar fasciitis	PY 10.11 Sensory system Examination AB Biochem CBD BI 6.5 Vitamins (CD)		Lunch	Demonstration articulated foot	SDL Bio BI 6.9 Iron and Copper Metabolism	
26/05/2023	Friday	BIOCEM LECTURE BI 6.5 Role of Vitamins in the body and their deficiency manifestation	PY 10.7 Hypothalamus in Hunger & Satiety	Histology Practical [Batch AB] AN 9.2, 52.2, 52.3 Microanat. Of breast, ovary & corpus luteum Demonstration [Batch AB] Hip bone	PHY TUT CD	Lunch	Demonstration articulated foot	DH AN44.1, 44.2, 44.6, 44.7	

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27/05/2023	Saturday	Revision [lower limb].	PY 11.2 Adaptations to Temperature, Fever, cold injuries, heat stroke	Histology Practical [Batch AB] AN 9.2, 52.2, 52.3 Microanat. Of breast, ovary & corpus luteum	
				PHY TUT AB	Demonstration [Batch CD] Hip bone
28/05/2023	Sunday				

**Week 27**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
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29/05/2023	Monday	PY 10.7 Limbic System	[Introduction to abdomen & Anterior abdominal wall-1] AN 44.1: Planes (transpyloric, transtubercular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen AN 44.2, 44.6, 44.7: Anterior Abdominal	BI 11.11 Pract Estimation of serum total calcium (AB)	Lunch	ECE	
				PY 10.11 Motor system Examination CD			
30/05/2023	Tuesday	PY 10.9 Speech	[Anterior abdominal wall-2] AN 44.3: Rectus sheath. AN 44.4: Extent, boundaries, contents of Inguinal canal & Hasselbach's triangle	DH AN 44.3: Rectus sheath. AN 44.4: Extent, boundaries, contents of Inguinal canal & Hasselbach's triangle	Lunch	BI 11.11 Pract Estimation of serum total calcium (CD)	Sports & EC
						PY 10.11 Motor system Examination AB	
31/05/2023	Wednesday	BIOCHEM LECTURE BI 6.9 Minerals	PY 10.9 Learning & Memory	PY 10.11 Motor system Examination & Reflexes CD Revision	Lunch	DH/Demonstration Posterior abdominal wall	Sports & EC
				BI 11.11 Pract Estimation of serum Phosphorus (AB)			
01/06/2023	Thursday	LECTURE [Histology] AN 52.2 Microanatomy of Uterus, Cervix & Fallopian tube	LECTURE [Posterior abdominal wall] AN45.1: Thoracolumbar fascia; AN45.2: Lumbar plexus;	PY 10.11 Motor system Examination & Reflexes AB Revision	Lunch	DH [Male external genitalia] AN 46.1- 46.5 Testis, Epididymis, Penis (circumcision and Phimosis)	SDL
				BI 11.11 Pract Estimation of serum phosphorus (CD)			
02/06/2023	Friday	BIOCHEM LECTURE BI 10.1 Cell Cycle and Carcinogenesis	PY 10.13, 10.14 Smell sensation	Histology Practical [Batch AB] AN 52.2 Microanatomy of Uterus, Cervix & Fallopian tube	Lunch	Ana DH AN 47.1 - 47.4 Peritoneum	
				Anatomy Demonstration [Batch CD]: Sacrum			
		[Embryology]		Histology Practical [Batch AB] AN 52.2 Microanatomy of Uterus, Cervix & Fallopian tube			



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**Week 29**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
12/06/2023	Monday	PY 10.17 Image formation	AN 47.1 - 47.4 Peritoneum -2	Biochem Tutorial/SGD/CBD: BI 10.2 Cell cycle, Carcinogenesis (AB)	PHY Human Practical Revision CD	Lunch	AETCOM Bio		
13/06/2023	Tuesday	PY 10.17 Optics & Refractive errors, Physiology of pupil & light reflex	AN 47.5 Abd. Part of oesophagus & Stomach	Demonstration /DH Stomach		Lunch	Biochem Tutorial/SGD/CBD:BI 10.2 Cell cycle, Carcinogenesis (CD)	PHY Human Practical Revision AB	Sports & EC
14/06/2023	Wednesday	BIOCHEM Lecture BI 7.1 Structure & function of	PY 10.18	PY 4.10 Clinical Examination of Abdomen CD		Lunch	Stage [stomach, oesophagus, peritoneum]	Sports & EC	

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		nucleic acids	Photochemistry of Vision	Biochem CBD BI 6.4 Nucleotide Metab (AB)				
15/06/2023	Thursday	LECTURE AN 47.6 Large intestine; Caecum & Appendix	AN 47.5 Small & Large intestine	PY 4.10 Clinical Examination of Abdomen AB Biochem CBD BI 6.4 Nucleotide Metabolism (CD)	Lunch	Ana Demonstration AN 47.5 47.6 47.9 Spleen & coeliac trunk	SDL Bio BI 7.4 Molecular techniques in diagnosis and treatment of diseases	
16/06/2023	Friday	BIOCHEM Lecture BI 7.2 DNA Replication	PY 10.18 Visual pathways and its lesions	Anatomy DH AN 47.5 Small & Large intestine Anatomy Demo Demonstration AN 47.5 Small & Large intestine SGT PY 10.19 BERACD	Lunch	Ana Demonstration AN 47.5 47.6 47.9 Spleen & coeliac trunk	Stage [spleen, pancreas, intestine]	
17/06/2023	Saturday	LECTURE [Embryology] AN 64.3 Types of open neural tube defects with its embryological Basis	PY 10.17 Colour vision & blindness	Anatomy DH AN 47.5 Small & Large intestine SGT PY 10.19 BERAAB Ana Demonstration AN 47.5 Small & Large intestine				
18/06/2023	Sunday							

**Week 30**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
19/06/2023	Monday	PY 8.6 mechanism of action of hormones-I	AN 47.5 47.6 47.9 Spleen & Coeliac trunk	Biochem Tutorial/SGD/CBD: Mol Bio (AB) PY 11.1 Body Temp recording CD		Lunch	ECE Visit to Surgery department to show the patients with Varicose veins		
20/06/2023	Tuesday	PY 8.6 mechanism of action of hormones-II	AN 47.6, 47.7 Liver-1	Ana DH Demonstration: AN 47.6, 47.7 EHBH & Gall bladder		Lunch	Biochem Tutorial/SGD/CBD: Mol Bio (CD) PY 11.1 Body Temp recording AB	Sports & EC	
21/06/2023	Wednesday	BIOCHEM Lecture BI 7.2 DNA Repair mechanisms & associated disorders	PY 8.2 Synthesis, physiological actions, regulation and effect of altered secretion of anterior pituitary gland-I	PHY TUT CD BI 11.16 Pract Isolation of Nucleic Acids (AB)		Lunch	Grand Stage Abdomen	Sports & EC	
22/06/2023	Thursday	LECTURE [HISTOLOGY] AN 52.2 Micranat of Prostate	AN 47.6, 47.7 Liver-2	PHY TUT AB BI 11.16 Pract Isolation of Nucleic Acid (CD)		Lunch	DH/Demonstration AN 47.6, 47.7 Liver	SDL SDL Histology and embryology covered from 15.6.20 to 25.7.20 AN 50.2 type, articular ends, ligaments and movements of Intervertebral joints, Sacroiliac joints & Pubic symphysis AN 50.1 curvatures of the vertebral column AN 50.3 Lumbar puncture AN 50.4 Scoliosis,	



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									Lordosis, Spondylolisthesis, Prolapsed disc AN 51.2 Sagittal section of pelvis AN 55.1 Surface marking of; Regions and planes of abdomen, Superficial inguinal ring, Deep inguinal ring, McBurney's point, Renal Angle & Murphy's point.
23/06/2023	Friday	BIOCHEM Lecture BI 7.2 Transcription	PY8.2 Synthesis, physiological actions, regulation and effect of altered secretion of anterior pituitary gland-II	HISTOLOGY Demonstration AN 52.2 Micranat of Prostate	Anatomy Demo blood supply & nerve suppl	PHY TUT CD	Lunch	Demonstration [Testis]	
24/06/2023	Saturday	LECTURE [Embryology] AN 25.2 Describe development of heart AN 25.4 ASD	PY8.2 Synthesis, physiological actions, regulation and effect of altered secretion of posterior pituitary gland	HISTOLOGY Demonstration AN 52.2 Micranat of Prostate	PHY TUT AB	Anatomy Demo blood supply & nerve suppl			
25/06/2023	Sunday								

Week 31

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
26/06/2023	Monday	PY8.2 Synthesis, physiological actions, regulation and effect of altered secretion of Thyroid gland-I	Revision of Gross	Biochem Pract Spots, Case discussion (AB)	PY 10.11 Higher Functions CD	Lunch	ECE PY 11.14 Basic Life Support in Simulated environment (Anaesthesia, General Medicine)		
27/06/2023	Tuesday	PY8.2 Synthesis, physiological actions, regulation and effect of altered secretion of Thyroid gland - II	Revision of Histology	Revision of Gross		Lunch	Biochem Pract Spots, Case discussion (CD)	PY 10.11 Higher Functions AB	Sports & EC
28/06/2023	Wednesday	BIOCHEM Lecture BI 7.2 genetic code and Translation	PY 8.1 Describe the physiology of bone and calcium metabolism	PY 10.11 Revision Higher Functions CD	Biochem Tutorial/CBD/SGD:BI 7.2, 7.3 (AB)	Lunch	Models of Embryology		Sports & EC

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29/06/2023	Thursday	EID-UL-ADHA HOLIDAY					
30/06/2023	Friday	BIOCHEM Lecture BI 7.3 Gene mutation & Regulation of Gene Expression	PY8.2 Physiological actions, altered secretion of Parathyroid	Revision of slides		Lunch	Models of Embryology
				Revision of abdomen	PHY TUT CD		

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01/07/2023	Saturday	Revision of Embryology	PY8.2 Synthesis, secretion, transport of Adrenal Cortex Hormones - I	Revision of slides	
				PHY TUT AB	Revision of abdomen
<b>EXAM PREPARATORY LEAVES 02/07/2023 to 09/07/2023</b>					
<b>SECOND TERM EXAMINATION 10/07/2023 to 22/07/2023 (THEORY 10,12, 14th July 2023 and PRACTICALS 17th to 22nd July 2023)</b>					

Week 35

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
24/07/2023	Monday	PY8.2 Physiological actions, regulation of Adrenal Cortex Hormones -II	LECTURE AN 47.6, 47.7 EHBH & Gall bladder	Biochem Term 2 Paper Discussion/Feedback (AB) PY 10.11 Cranial Nerve Examination 7 - 12th CD		Lunch	ECE		
25/07/2023	Tuesday	PY8.2 Effect of altered secretion of Adrenal Cortex Hormones - III	SGD / Family Adoption Programme		Lunch		Biochem Term 2 Paper Discussion/Feedback (CD) PY 10.11 Cranial Nerve Examination 7 - 12th AB	Sports & EC	
26/07/2023	Wednesday	BIOCHEM Lecture BI 7.3 Gene mutation & Regulation of Gene Expression	PY8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Adrenal Medulla	PY 10.11 Cranial Nerve Examination 7 - 12th CD Biochem Pract: Student Seminars AB		Lunch	Ana DH Liver & EHBA	Problem solving	
27/07/2023	Thursday	LECTURE [Embryology] AN 25.3 Fetal circulation & changes occurring after birth.	Blood supply & Nerve supply to abdomen AN47.9 Describe & identify the origin, course, important relations and branches of Abdominal aorta, Coeliac trunk, Superior mesenteric, Inferior mesenteric & Common iliac artery. AN45.	PY 10.11 Cranial Nerve Examination 7 - 12th AB Biochem Pract: Student Seminars CD		Lunch	AN47.9 Describe & identify the origin, course, important relations and branches of Abdominal aorta, Coeliac trunk, Superior mesenteric, Inferior mesenteric & Common iliac artery. AN45.2 Describe & demonstrate Lumbar plexus for its root value, formation & branches	SDL	

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			2 Describe & demonstrate Lumbar plexus for its root value, formation & branches				
28/07/2023	Friday	Lecture BI 7.4 Molecular Techniques & Recombinant DNA technology Protein targeting and sorting & associated disorders	PY8.2 Synthesis, secretion, transport, physiological actions of hormones of Pancreas-I	Ana Demo Demonstration Hip bone	PHY TUT CD	Lunch	Ana Demo Demonstration Hip bone
29/07/2023	Saturday	MUHARRAM HOLIDAY					
30/07/2023	Sunday						

Week 36

Date	Day	\	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
31/07/2023	Monday	PY8.2 regulation and effect of altered secretion of hormones of Pancreas-II	Portal vein & Portal hypertension AN47.10 Enumerate the sites of portosystemic anastomosis AN47.11 Explain the anatomic basis of hematemesis & caput medusae in portal	Biochem Pract: Student Seminars AB	PY 10.20 Hearing Function Tests CD	Lunch	SDL		PY 8.3 Describe the physiology of Thymus & Pineal Gland
01/08/2023	Tuesday	PY 8.4 Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas	SGD / Family Adoption Programme			Lunch	Biochem Pract: Student Seminars CD	PY 10.20 Hearing Function Tests AB	Sports & EC
02/08/2023	Wednesday	Lecture BI 7.4 Molecular Techniques & Recombinant DNA technology Protein targeting and sorting & associated disorders	PY 8.5 Metabolic syndrome, Stress response	PY 10.19 AEP & VEP CD	Biochem PBL Immunology AB	Lunch	AN47.10 Enumerate the sites of portosystemic anastomosis AN47.11 Explain the anatomic basis of hematemesis & caput medusae in portal		
03/08/2023	Thursday	LECTURE [Embryology] AN 52.8	Revision [Abdomen]	PY 10.19 AEP & VEP AB		Lunch	Stage [abdominal wall]	ECE Physio	

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		Development of male genitalia		Biochem PBL Immunology CD			
04/08/2023	Friday	BI 10.4 Innate & adaptive immune response	ASSESSMENT (Higher functions & Special Senses)	Revision of slides	Revision of models	PHY TUT CD	Lunch AN47.2 Name & identify various peritoneal folds & pouches with its explanation Revision
		LECTURE [Embryology]	BI 10.3 Cellular & humoral component of	Revision of slides			

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05/08/2023	Saturday	AN 52.8 Development of female genitalia	immune system & types & structure of antibodies	PHY TUT AB	Revision of models
06/08/2023	Sunday				

Week 37

Date	Day	-uly776	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
07/08/2023	Monday	PY 9.1 Sex determination; sex differentiation & abnormalities	[Introduction to Pelvis] AN52.2 & AN53.3: Anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet.	Biochem Tutorial/SGD/CBD BI 10.3 & 10.4 (AB)	PY 10.11 Cranial Nerve Examination 1st - 6th CD	Lunch	SDL		AETCOM Bio
08/08/2023	Tuesday	PY 9.2 Puberty: onset, progression, stages; early and delayed puberty.	SGD / Family Adoption Programme			Lunch	Biochem Tutorial/SGD/CBD BI 10.3 & 10.4 (CD)		Sports & EC
09/08/2023	Wednesday	Lecture BI 10.3 Cellular & humoral component of immune system & types & structure of antibodies	PY 9.3 Male reproductive system: functions of testis and spermatogenesis & factors modifying it	PY 10.11 Cranial Nerve Examination 1st - 6th CD Revision	Biochem Pract: PBL Presentations AB	Lunch	Ana Demonstration AN 53.3 Bony Pelvis true pelvis and false pelvis and demonstrate sex determination in male & female bony pelvis.		Sports & EC
10/08/2023	Thursday	LECTURE [Genetics-1] AN 74.1 modes of inheritance AN 74.2 pedigree charts	AN50.2 Describe & demonstrate the type, articular ends, ligaments and movements of Intervertebral joints, Sacroiliac joints & Pubic symphysis	PY 10.11 Cranial Nerve Examination 1st - 6th AB Revision	Biochem Pract: PBL Presentations CD	Lunch	Demonstration [Sacrum] AN 53.4: Sacrum and coccyx. Clinical importance of region (sacralization of lumbar verte, Lumbarization of 1st sacralvertebra).	ECE: Case based discussions (Students seminar)	
11/08/2023	Friday	Lecture BI 10.4 Innate & adaptive immune response, self & nonself recognition, role of T helper cells	PY 9.4 Female reproductive system: (a) ovary (b) menstrual cycle - hormonal, uterine and ovarian changes	AN50.2 Describe & demonstrate the type, articular ends, ligaments and movements of Intervertebral joints, Sacroiliac joints & Pubic symphysis		Lunch	AN50.2 Describe & demonstrate the type, articular ends, ligaments and movements of Intervertebral joints, Sacroiliac joints & Pubic symphysis		
				Stage [Bony pelvis]	SGD PY 9.9 Normal semen analysis CD				
			BIOCHEM	Anatomy DHAN50.2 Describe & demonstrate the type,					

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12/08/2023	Saturday	LECTURE [Genetics-2] AN 74.3 Multifactorial inheritance	Lecture BI 10.4 Innate & adaptive immune response, self & nonself recognition, role of T helper cells	articular ends, ligaments and movements of Intervertebral joints, Sacroiliac joints & Pubic symphysis	SGD PY 9.9 Normal semen analysis AB	Stage [Bony pelvis]
13/08/2023	Sunday					

Week 38

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
14/08/2023	Monday	PY 9.5, 9.7 Sex hormones, Effects of removal of gonads	LECTURE AN 48.1 M s of Pelvic diaphragm-1	Biochem Tutorial/SGD/CBD10.3,10.4	PY 10.11 Cranial Nerve Examination 1st - 6th CD Revision	Lunch	SDL		
15/08/2023	Tuesday	INDEPENDENCE DAY HOLIDAY							
16/08/2023	Wednesday	Lecture BI 10.4 Innate & adaptive immune response, self & nonself recognition, role of T helper cells	PY 9.6 Contraceptive methods	PY 10.20 Visual acuity and colour vision CD	BI 11.16 Pract ELISA (AB)	Lunch	Ana Demo DH AN 48.1 Muscles of Pelvic diaphragm		Sports & EC
17/08/2023	Thursday	LECTURE [Genetics-3]	LECTURE AN 48.1 M s of Pelvic diaphragm-2	PY 10.20 Visual acuity and colour vision AB	BI 11.16 Pract ELISA (AB)	Lunch	Ana Demo DH AN 48.1 Muscles of Urogenital diaphragm	SDL AN 47.5 47.6 47.9 Spleen & Coeliac trunk AN 47.5 Duodenum, Small & Large intestine. AN 47.8 AN 47.10 AN 47.11 Pancreas and Portal vein AN 47.6 Caecum AN 52.2 & 53.3 Anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet. AN 48.1 M s of Pelvic diaphragm. AN 49.1, 49.2, 49.3 Superficial perineal pouch, Perineal body Deep Perineal pouch, Perineal membrane.	
18/08/2023	Friday	Lecture BI 10.5 Antigens & vaccine development	PY 9.11 Perimenopause and menopause	Revision of slides		Lunch	Models of Embryology		
				Demonstration of urogenital diaphragm	PHY TUT CD				

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19/08/2023	Saturday	LECTURE [Genetics-4] AN 75.1 Structural and chromosomal aberrations. AN 75.3 Describe the genetic basis & clinical features of PraderWilli syndrome, Edward syndrome Patau Syndrome.	Biochem Lecture BI 10.5 Antigenes & vaccine development	Revision of slides	
				PHY TUT AB	Demonstration of urogenital diaphragm
20/08/2023	Sunday				

**Week 39**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
21/08/2023	Monday	PY 9.12 Infertility in a couple and role of IVF	LECTURE AN 49.1, 49.2, 49.3 Superficial perineal pouch Perineal body; Deep Perineal pouch Perineal membrane.	Bio Pract BI 11.16 IMMUNODIFFUSION (AB)		Lunch	SDL		PY Local Hormones
				PY 10.20 Perimetry CD					
22/08/2023	Tuesday	PY 11.11 Concept, diagnosis of brain death & its implications	SGD/ Family Adoption Programme			Lunch	Bio Pract BI 11.16 IMMUNODIFFUSION (CD)		Sports & EC
							PY 10.20 Perimetry AB		
23/08/2023	Wednesday	Biochem Lecture BI 10.4 Immune System related disorders, Hypersensitivity	PY 11.5 Consequences of sedentary lifestyle	PY 10.20 Ophthalmoscopy, Retinoscopy and Tonometry CD		Lunch	Ana Demo DH AN 49.1, 49.2, 49.3 Superficial perineal pouch Perineal body; Deep Perineal pouch Perineal membrane.		
				Biochem Tutorial/CBD/SGD 10.5 (AB)					
24/08/2023	Thursday	Revision of Histology	LECTURE AN 49.4 Ischiorectal fossa	PY 10.20 Ophthalmoscopy, Retinoscopy and Tonometry AB		Lunch	Ana Demo DH AN 49.4 Ischiorectal fossa		SDL STUDENT'S SEMINAR 5 (Endocrinology + Reproduction)
				Biochem Tutorial/SGD/CBD10.5 (CD)					
25/08/2023	Friday	Biochem Lecture BI 10.4 Immune System related disorders, Hypersensitivity	PERIODIC ASSESSMENT ENDOCRINOLOGY	Revision of slides		Lunch	Revision of slides		Problem solving
				Ana Demo DH AN 49.4 Ischiorectal fossa	SGD PY 11.7 Free radicals and antioxidants in aging CD				
		LECTURE		Revision of slides					



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26/08/2023	Saturday	[Genetics-5] AN 75.2 Mosaic and Chimaras AN 75.4 genetic basis of variation: polymorphism and mutation	Formative Assessment Biochem	SGD PY 11.7 Free radicals and antioxidants in aging AB	Ana Demo DH AN 49.4 Ischiorectal fossa
27/08/2023	Sunday				

**Week 40**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
28/08/2023	Monday	PY 11.7 Physiology of Aging- I	LECTURE [Urinary bladder] AN 48.2 AN 48.5; AN 48.6 Important peritoneal relations of Urinary Bladder; suprapubic cystostomy.	BI 11.15 Describe & Discuss the composition of CSF (AB)	PY 10.20 Ophthalmoscopy, Retinoscopy and Tonometry CD	Lunch	ECE BI 6.7 and 6.8 Disorders of Arterial Blood Gas and Acid Base Disorders BI 6.8 Interpretation of ABG Analysis		
29/08/2023	Tuesday	PY 11.7 Physiology of Aging- II	SGD/ Family Adoption Programme			Lunch	BI 11.15 Describe & Discuss the composition of CSF (CD)	Sports & EC	
30/08/2023	Wednesday	Lecture BI 6.7 Maintenance of normal pH & Acid Base Disorder	Revision of ischiorectal fossa, pelvic diaphragm	PY Basal Metabolic Rate CD	BI 11.2 Pract Preparation of Buffers and Estimation of pH (AB)	Lunch	Ana Demo DH/Demonstration AN 48.5; AN 48.6 Important peritoneal relations of Urinary Bladder; suprapubic cystostomy.	Sports & EC	
31/08/2023	Thursday	Revision Histology	LECTURE [Female reproductive system-1] AN 48.2, 48.5 48.8, 49.5 Uterus and vagina. AN48.5 Ovaries & Fallopian Tube	PY Basal Metabolic Rate AB	BI 11.2 Pract Preparation of Buffers and Estimation of pH (CD)	Lunch	Ana Demo DH/Demonstration AN 48.2, 48.5 48.8, 49.5 Uterus and vagina.	SDL BI 9.2 Discuss the involvement of ECM components in health & disease	
		Lecture BI 9.1	LECTURE [Female reproductive system-2]	AN48.5 Ovaries & Fallopian Tube					

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01/09/2023	Friday	Components and Functions of ECM	AN 48.2, 48.5, 48.8, 49.5 Uterus and vagina. AN48.5 Ovaries & Fallopian Tube	Stage [pelvic diaphragm]	SGD Physio CD	Lunch	Embryology Models Revision	Problem solving
02/09/2023	Saturday	LECTURE [Genetics-6] AN 75.5 principles of genetic counselling	Lecture BI 9.3 Protein targeting and sorting & associated disorder	AN48.5 Ovaries & Fallopian Tube		SGD Physio AB	Stage [pelvic diaphragm]	
03/09/2023	Sunday							

Week 41

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
04/09/2023	Monday	Physio G & C	Models of pelvis and abdomen	Biochem Tutorial /FA/Feedback (AB)		Lunch	ECE Visit to the Medicine department to show the patient with Splenomegaly.		
				PY Bicycle ergometer CD					
05/09/2023	Tuesday	Physio G & C	SGD/ Family Adoption Programme			Lunch	Biochem Tutorial/ FA/Feedback (CD)	Sports & EC	
							PY Bicycle ergometer AB		
06/09/2023	Wednesday	Lecture BI10.2 Tumor markers & biochemical basis of cancer therapy	Revision of pelvic organs	PY Basal Metabolic Rate CD Revision		Lunch	Grand Stage [pelvis]		Sports & EC
				Biochem Tutorial/SGD/CBD 9.1 (AB)					
07/09/2023	Thursday	JANMASHTAMI HOLIDAY							
08/09/2023	Friday	Lecture B1 7.5 Xenobiotic Metabolism	LECTURE [Rectum & Anal canal-1] AN 48.2,48.5,48.8: Rectum AN 48.2 AN 48.5 AN 49.5: Anal canal]	Anatomy Demonstration Rectum AN 48.8 Str palp. During the rectal exam. Anal canal AN 48.5 Internal and external haemorrhoids, Anal fistula.		Lunch	Ana DH/Demonstration on AN 48.2,48.5,48.8: Rectum AN 48.2 AN 48.5 AN 49.5: Anal canal]		
				Sagittal section of pelvis	Physio TUT CD				
09/09/2023	Saturday	Anatomy Lecture	Lecture BI 7.6 Antioxidant defense system in the body	Anatomy Demonstration Rectum AN 48.8 Str palp. During the rectal exam. Anal canal AN 48.5 Internal and external haemorrhoids, Anal fistula.					
				Physio TUT AB	Sagittal section of pelvis				
10/09/2023	Sunday								

Week 42

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
			LECTURE [Rectum & Anal canal-2]	Biochem Tutorial/SGD/CBD 9.1,7.5,7.6 (AB)					

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11/09/2023	Monday	Physio G & C	AN 48.2,48.5,48.8: Rectum AN 48.2 AN 48.5 AN 49.5: Anal can	PY 9.10 Physiological basis of various pregnancy tests CD	Lunch	ECE Physio	
12/09/2023	Tuesday	Physio G & C	SGD/ Family Adoption programme		Lunch	Biochem Tutorial/SGD/CBD9.1,7.5,7.6 (CD) PY 9.10 Physiological basis of various pregnancy tests AB	Sports & EC
13/09/2023	Wednesday	Lecture BI 7.7 Role of oxidative stress in cancer DM Atherosclerosis	LECTURE AN 48.2, 48.5, 48.7 Prostate & ductus deferens	Human Practical Revision CD BI 11.16 Pract Point of Care Testing (AB)	Lunch	Stage [Pelvic organs]	Sports & EC
14/09/2023	Thursday	Revision Histology	Anatomy Lecture	Human Practical Revision AB BI 11.16 Pract Point of Care Testing (CD)	Lunch	Ana Demo Demonstration AN 48.2, 48.5, 48.7 Prostate & ductus deferens	SDL Physio
15/09/2023	Friday	Lecture BI 6.13 Function of kidney, liver, thyroid & adrenal gland	LECTURE [Nerve & Blood supply of Pelvis] AN 48.4: Branches of sacral plexus, AN 48.3 origin, course, important relations and branches of internal iliac arteries.	Demonstration [Nerve & Blood supply of Pelvis] AN 48.4: Branches of sacral plexus, AN 48.3 origin, course, important relations and branches of internal iliac arteries. Revision of slides SGD Physio CD	Lunch	Anatomy Demonstration AN 54.1: X ray abdomen AN 54.2: Special X ray of abdomen-pelvic region-ERCP, CT abd. MRI Angio AN 54.1X ray abd. AN 54.2 spX ray of abdomen-pelvic region ERCP, CT abd. MRI	
16/09/2023	Saturday	Revision Embryology	Lecture BI 6.13 Function of kidney, liver, thyroid & adrenal gland	Demonstration [Nerve & Blood supply of Pelvis] AN 48.4: Branches of sacral plexus, AN 48.3 origin, course, important relations and branches of internal iliac arteries. SGD Physio AB Revision of slides			
17/09/2023	Sunday						

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**Week 43**

Date	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
18/09/2023	Monday	Physio G & C	LECTURE [Joints of pelvis] AN 50.2 type, articular ends, ligaments and movements of Intervertebral joints, Sacroiliac joints & Pubic symphysis	BI 11.17 Explain the basis and rationale of biochemical tests done in common medical conditions (AB)	PY 11.12 Physiological effects of Meditation CD	Lunch	ECE BI 6.14 Tests done to assess the functions of kidney, liver, thyroid & adrenal glands		
19/09/2023	Tuesday	Physio G & C	SGD/ Family Adoption Programme						
20/09/2023	Wednesday	Lecture BI 6.15 Disorders of kidney, liver, adrenal thyroid and associated lab findings	AN 51.2 Sagittal section of pelvis.	Hematology Practical Revision CD		Lunch	Ana Demo joints of pelvis		Sports & EC
				Biochem Pract Spots and Cases (AB)					
21/09/2023	Thursday	Revision of Histology	Models of Embryology	Hematology Practical Revision AB		Lunch	Demonstration AN 51.2 Sagittal section of pelvis.	SDL BI 8.5 Nutritional importance of commonly used items of food	
				Biochem Pract Spots and cases (CD)					
22/09/2023	Friday	Lecture BI 8.1 Importance of dietary components & dietary fibres	Models of Embryology	Revision Upper limb		Lunch	Revision of slides		Problem solving
				Revision Neuroanatomy	SGD Physio CD				
23/09/2023	Saturday	Revision of Embryology	SGD BI 8.2 Types & causes of protein energy malnutrition and its effects	Revision Upper limb					
				SGD Physio AB	Revision Neuroanatomy				
24/09/2023	Sunday								

**Week 44**

mjuu dfg	Day	9-10 am	10-11 am	11-12 Noon	12-1 pm	1-2pm	2-3 pm	3-4 pm	4-5 pm
25/09/2023	Monday	Physio G & C	Models of Embryology	Biochem Pract Revision (AB)		Lunch	ECE		
				Human Practical Revision CD					
26/09/2023	Tuesday	Physio G & C	SGD/ Family Adoption Programme			Lunch	Biochem Pract Revision (CD)		Sports & EC
							Human Practical Revision AB		
27/09/2023	Wednesday	Lecture BI 8.2 Types & causes of protein energy	Models of embryology	Hematology Practical Revision CD		Lunch	Revision Head & Neck		Sports & EC
				Biochem Pract Revision (AB)					

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		malnutrition and its effects					
28/09/2023	Thursday	EID-E-MILAD HOLIDAY					
29/09/2023	Friday	Biochem Lecture Revision (Cell & Metabolism)	Revision Pelvis lecture	Revision Lower limb		Lunch	Revision Abdomen
				Revision Thorax	SGD Physio CD		Revision Pelvis
30/09/2023	Saturday	Revision Embryology lecture	Biochem Lecture Revision (Molecular Biology & Immunology)	Revision Lower limb			
				SGD Physio AB	Revision Thorax		

SESSION BREAK 01/10/2023 to 05/10/2023

SENT UP EXAMINATION 06/10/2023 to 21/10/2023 (THEORY 6/7, 9/10, 12/13th October 2023 and PRACTICALS 16th to 21st October 2023)

Color codes used in the timetable		
1	Anatomy	
2	Physiology	
3	Biochemistry	
4	Community Medicine	
5	Sports & Extra-curricular activities	
6	Holidays	

**Prof Dr Dinesh Puri**  
Chairperson  
MBBS Phase I  
Curriculum Subcommittee  
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**Prof Dr Dheeraj Shah**  
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**Prof Dr Piyush Gupta**  
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