

MBBS 1st Professional(Batch-2024-25) Time- Table)

Time		01/10/24 Tuesday	02/10/24 Wednesday	03/10/24 Thursday	04/10/24 Friday	05/10/24 Saturday
9-10 am		Visit to Anatomy department	Holiday	Visit to central library & MEDLAR Room (Anatomy)	PD&E- Coping with mental stress Psychiatry Department)	PD&E- Ethics in Medical Literature- Plagiarism Pharmacology Department LT1
10-11 am				Visit to college campus (Department Of Anatomy)	<ul style="list-style-type: none"> SKILL- BLS (Anaesthesia) Roll no 1-50 Visit to UHTC- Chargawan Roll no- 51- 100 Visit to hospital campus (Biochemistry Department) Roll no- 101-150 	<ul style="list-style-type: none"> SKILL- BLS (Anaesthesia) Roll no 51- 100 Visit to UHTC- Chargawan Roll no- 101-150 Visit to hospital campus (Department Of Anatomy) Roll no- 1-50
11-12 pm						
Lunch						
1-2 pm		Visit to Physiology department		Visit to Biochemistry department	Overview of first phase MBBS curriculum and MBBS programme Dr Shilpa Singh (Anatomy)	Ability to communicate to a patient (Department Of Physiology)
2-3 pm					Language English/Hindi/Bhojpuri (Department Of Anatomy)	Language English/Hindi/Bhojpuri (Department Of Biochemistry)
3-4 pm					Sports & EC (Sports Ground) (Department Of Biochemistry)	Sports & EC (Sports Ground) (Department Of Physiology)

Time	07/10/24 Mon	08/10/24 Tues	09/10/24 Wed	10/10/24 Thu	11/10/24 Fri	12/10/24 Sat
9-10am	Physician's role & responsibility to society & the community (Biochemistry)	Empathy in patient encounter (Department Of Physiology)	Commitment to lifelong learning as an important part of physicians growth (Department Of Biochemistry)	Importance of research in medicine Department Of Pediatrics	Holiday	Holiday
10-11am	<ul style="list-style-type: none"> SKILL- BLS (Anaesthesia) Roll no 101-150 Visit to UHTC- Chargawan Roll no- 1- 50 Visit to hospital campus (Department Of Physiology) 	<ul style="list-style-type: none"> SKILL- FIRST AID (Anaesthesia) Roll no 1-50 Visit to RHTC- Pipraich Roll no- 51- 100 Computer Skills (Physiology Department) Roll no- 101-150 	<ul style="list-style-type: none"> SKILL- FIRST AID (Anaesthesia) Roll no 51-100 Visit to RHTC- Pipraich Roll no- 101- 150 Computer Skills (Anatomy Department) Roll no- 1-50 	<ul style="list-style-type: none"> SKILL- FIRST AID (Anaesthesia Department) Roll no 101-150 Visit to RHTC- Pipraich Roll no- 1- 50 Computer Skills (Biochemistry Department) Roll no- 51-100 		
11-12pm						
Lunch						
1-2pm	PD&E- Medical Ethics- Introduction (LT1) Medicine	University Exam- Rules & Regulations; summative assessment Department Of Anatomy LT1	History of Medicine LT1 (Medicine Department)	SKILL- Effective Communication Skills Community Medicine (LT1)		

2-3 pm	National Health Goals/ Community Health Goals (Department Of Community Medicine)	PD&E- Professionalism in IMG Surgery Department	Adjusting to the new environment (Psychiatry Department)	PD&E- Self directed learning & peer assisted learning Pathology Department LT3		
3-4 pm	Sports & EC (Sports Ground) Department Of Anatomy	Sports & EC (Sports Ground) Department Of Biochemistry	Sports & EC (SPORTS GROUND) (SPORTS & CULTURAL COMMITTEE)	Sports & EC (Sports Ground) (Anatomy Department)		

Time	14/10/24 Mon	15/10/24 Tues	16/10/24 Wed	17/10/24 Thu	18/10/24 Fri	19/10/24 Sat
9-10a m	Role of a physician in health care system (Department Of Biochemistry)	PD&E- Time management (Physiology Department)	Occupational Hazards of IMG & how to prevent them-1 (Community Medicine) LT1	SKILL- Effective Non- Verbal Communication (Obs & Gynae) LT1	Gender Sensitivity & Sexual Harassment (Vishakha Committee) Anatomy LT1	Medical documentation & record keeping LT1
10-11 am	Introduction to modern scientific medicine Medicine Department	Physicians (IMG) role in NPH & Society (Community Medicine) LT1	Occupational Hazards of IMG & how to prevent them-2 (Community Medicine)	Bio-Medical Waste Management (Microbiology) (LT1)	PD&E: Medical Ethics & Etiquettes Radiology LT1	PD&E Informed consent (Obs & Gynae) LT1

11-12 pm	SKILL- source of information in health sciences Medicine- Medicine Department	Introduction to Information technology, e- classrooms and artificial intelligence. (Pathology department LT1	Physical activity & health LT1	Teamwork in Medicine Department of Medicine LT1	Introduction to IEAC & IECHR (Pathology) LT1	PD&E: concept of independence, beneficence & Non- Maleficence Anatomy LT1
Lunch						
1-2pm	Role of IMG & Societal/ Patients Expectations ENT	SKILLS- Biosafety Department of microbiology LT1	Goals & Expectations of Interactive Learning Department Of Pathology LT1	Introduction to Alternative Medicine Physiology	PD&E: Confidentiality (Pathology) LT1	Mental health of students (Psychiatry) LT1

2-3 pm	Stakeholders in National Health Policies & Goals (Community Medicine)	Concept of Statistics in Medicine (Statistician) LT1	Concept of Management for IMG Department Of Pathology LT2	PD&E- Animal Ethics-Concept (Vet Officer) LT1	PD&E: Communication Skill & Etiquettes-Social Media, (Physiology)	PD&E: Privileged Communication LT1 (Department Of Anatomy)
3-4 pm	Sports & EC (Sports Ground) (Department Of Biochemistry)	Sports & EC (Sports Ground) department of physiology	PD&E: Medicolegal aspects of Ethics (Forensic)			

Time	21/10/24 Mon	22/10/24 Tues	23/10/24 Wed	24/10/24 Thu	25/10/24 Fri	26/10/24 Sat
	<h1>Sports week</h1>					

Time	28/10/24 Mon	29/10/24 Tue	30/10/24 Wed	31/10/24 Thu	01/11/24 Fri	02/11/24 Sat

9-10am	LE: PY 1.1 CELL STRUCTURE AND FUNCTIONS LT-2	LE: ANATOMY GENERAL FEATURES OF BONE AND CARTILAGE AN.2.2,2.3& 2.4	Introduction of Biochemistry	HOLIDAY	LE: PY 1.3 DESCRIBE INTRACELLULAR COMMUNICATIONS LT2	HOLIDAY
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10-11am	PY 2 Study of Compound Microscope HEMAT LAB PY 11.13 General Examination HUMAN Lab (DOAP)	DH: GENERAL FEATURES OF BONE AND CARTILAGE AN.2.2,2.3 & 2.4	ECE Physiology		SGT/ SDL/ SEMINAR PHYSIOLOGY	
11-12pm					LE: BI1.1 Describe Cell & its sub-cellular components.	
Lunch						
1-2pm	ANATOMICAL TERMINOLOGY	LE: PY 1.2 HOMEOSTASIS LT-2	LE: ANATOMY GENERAL FEATURES OF JOINT AN 2.5, 2.6		LE: ANATOMY GENERAL FEATURES OF MUSCLE AN.3.1,2,3	
2-3 pm	SGD	PY 2 Study of Compound Microscope	DH: GENERAL FEATURES OF JOINT AN 2.5, 2.6		DH: GENERAL FEATURE OF MUSCLE AN.3.1,2,3	
3-4 pm		PY 11.13 General Examination HUMAN Lab (DOAP)		BI11.1 Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab		



Time	04/11/24 Mon	05/11/24 Tue	06/11/24 Wed	07/11/24 Thu	08/11/24 Fri	09/11/24 Sat
9-10am	LE: PY1.4 APOPTOSIS- programmed cell death (VI WITH PATHOLOGY)	LE: INTRODUCTION TO THE NERVOUS SYSTEM: I AN 7.1,2,3,4,5,6,7,8	LE:BI2.1 Concepts of Enzyme & its classes of IUBMB nomenclature. Isoenzyme, coenzyme & cofactors.	LE: GENERAL FEATURES OF LYMPHATIC SYSTEM AN-6.1,6.2,& 6.3	LE: PY1.6 Fluid compartments of the body. (HI with Biochemistry) LT2	Family adoption programme
10-11am	PY 2 Study of Compound Microscope PY 11.13 General Examination HUMANLab (DOAP)	DH: INTRODUCTION TO THE NERVOUS SYSTEM I AN. 7.1,2,3,4,5,6,7,8	ANATOMY ECE	DH : GENERAL FEATURE OF LYMPHATIC SYSTEM AN-6.1,6.2,& 6.3	SGT/ SDL/ SEMINAR PHYSIOLOGY	Family adoption programme
11-12pm	BI11.1 Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab				LE: BI1.1 Describe Cell & its sub- cellular components.	Family adoption programme
Lunch						
1-2pm	LE: GENERAL FEATURES OF CARDIOVASCULAR SYSTEM AN.5.1,2,3,4,5,6	LE: PY1.5 TRANSPORT MECHANISM ACROSS CELL MEMBRANE	LE: ANATOMY GENERAL FEATURES OF SKIN AND FASCIA AN. 4.1,2,3,4,5	BI1.1 Discuss the organization of cell and biochemical importance of cellular components Batch A	LE: INTRODUCTION TO THE NERVOUS SYSTEM II AN.	LE: PY1.7 Concept of pH buffer system in the body. (HI with Biochemistry) LT2



2-3 pm	DH: GENERAL FEATURES OF CARDIOVASCULAR SYSTEM AN.5.1,2,3,4,5,6	PY 2 Study of Compound Microscope HEMAT LAB PY 11.13 General Examination HUMAN Lab (DOAP)	DH:GENERAL FEATURES OF SKIN AND FASCIA AN. 4.1,2,3,4,5	PY 2 Study of Compound Microscope HEMAT LAB PY 11.13 General Examination HUMAN Lab (DOAP)	DH- INTRODUCTION TO NERVOUS SYSTEM: II SGD DH- AN 7.1,2,3,4,5,6,7,8	PART COMPLETION TEST(PCT)-GENERAL ANATOMY
3-4 pm		B111.1 Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab				AETCOM MODULE 1.5
4-5						AETCOM MODULE 1.5

Time	11/11/24 Mon	12/11/24 Tue	13/11/24 Wed	14/11/24 Thu	15/11/24 Fri	16/11/24 Sat
9-10 am	LE : PY 1.8 Resting Membrane potential LT2	LE - MAMMARY GLAND AN 9.2, 9.3	LE:BI2.1 Concepts of Enzyme & its classes of IUBMB nomenclature. Isoenzyme, coenzyme & cofactors.	LE- PECTORAL REGION AN- 9.2, 9.3	HOLIDAY	Family adoption programme
10- 11am	PY 2 Study of Compound Microscope HEMAT LAB PY 5.12 MEASUREMENT OF B.P. HUMAN Lab (DOAP) BI11.1 Describe Commonly used laboratory apparatus and Equipment's, good safe laboratory practice and waste disposal BIO LAB	DH - CLAVICLE SGD AN: 8.1, 8.3 & 8.4	Biochemistry ECE	DH- PECTORAL REGION AN- 9.2, 9.3		Family adoption programme
11- 12pm				DH - STERNUM AND 1ST RIB SGD AN: 8.1,8.2, 8.4		Family adoption programme
Lunch						

1-2pm	PART COMPLETION VIVA) PCV GENERAL ANATOMY	LE: PY 2.1 Composition and functions of blood components LT2	LE: MAMMARY GLAND AN 9.2, 9.3	LE:BI2.1 Concept of Enzyme & its classes of IUBMB nomenclature. Isoenzyme, coenzyme & cofactors.		LE: PY2.2 Discuss the origin, forms, variations and functions of plasma proteins. (HI with Biochemistry) LT 2
2-4pm	(PART COMPLETION VIVA) PCV GENERAL ANATOMY DH- CLAVICLE SGD AN: 8.1,8.2, 8.3 & 8.4	PY 2 Study of Compound Microscope (HEMAT) PY5.12 Measurement of B.P. Human labs (DOAP) BI11.1 Describe Commonly used laboratory apparatus and Equipment's, good safe laboratory practice and waste disposal BIO LAB	DH: MAMMARY GLAND AN 9.2, 9.3 DEMONSTRATION SCAPULA AN: 8.1,8.2, 8.4	PY 2 Study of Compound Microscope HEMAT LAB PY 11.13 General Examination HUMAN Lab (DOAP) BI11.1 Describe Commonly used laboratory apparatus and Equipment's, good safe laboratory practice and waste disposal BIO LAB		LE: GAMETOGENESIS AN7.1,2,3,4,5,6

MBBS 1st Professional (Batch-2024-2025) Time- Table

Time	Date & day 18/11/24 Mon	Date /day 19/11/24 TUE	Date /day 20/11/24 WED	Date & day 21/11/24 THURS	Date & day 22/11/24 Fri	Date /day 23/11/24 SAT
9-10am,	LE: PY.2.3 Synthesis and function of Haemoglobin, Its breakdown, variants of haemoglobin (HI with Biochemistry) LT 2	LE- AXILLA AN 10.4,10.7	LE: BI2.3 Basic principles of enzyme activity	LE: MUSCLES OF BACK AN: 10.8 & 10.9	LE: PY 2.5 Anaemia and jaundice (VI WITH PATHOLOGY) LT-2	Family adoption programme
10-11am	PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 MEASUREMENT OF	DH: AXILLA DISSECTION	ECE Physiology	DH: RADIUS AN 8.1,8.2,8.4 DEMONSTRATION AND DISSECTION	SGT/ SDL/ SEMINAR PHYSIOLOGY	Family adoption programme
11-12pm	B.P. HUMAN Lab (DOAP)				BI2.1 enzymes & its classification	Family adoption programme
Lunch	LE:					

1-2pm	AXILLA AN 10.1	LE:PY 2.4 RBC formation (erythropoiesis and its regulation) and functions LT2 LE- PY 2.6 WBC formation (granulopoiesis) and its regulation LT2	LE: SCA PUL ARR EGI ON AN 10.8, 9,10, 11,1 3	LE:BI2.4 Enzyme inhibition & their therapeutic uses.	LE:ARM	LE- PY 2.6 WBC formation (granulopoiesis) and its regulation LT2
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2-4pm	DH: AXILLA AN 10.1	PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 MEASUREMENT OF B.P. HUMAN Lab (DOAP)		PY 2 Study of Compound Microscope (HEMAT) PY5.12 Measurement of B.P. Human labs (DOAP)		LE: FERTILIZATION AND IMPLANTATION AN 17.4

	DH: REVISION OF BONES DH- HUMERUS DEMONSTRATI ON AND DISSECTION AN 8.1,8.2,8.4	BI11.6 Describe the principles of colorimetry BIO LAB	DH- ULNA DEMONSTRATION AND DISSECTION AN 8.1,2,4	BI2.6 Observe the estimation of ALT, AST,ALP &Acid phosphates BIO LAB	DH: scapular region and muscle of back	DH- MODEL DEMONSTRATION
Time	25/11/24 Mon	26/11/24 Tue	27/11/24 Wed	28/11/24 Thu	29/11/24 Fri	30/11/24 Sat

9-10am,	LE:PY 2.7 Formation of platelets, functions and variations LT 2	LE: FRONT OF FOREARM AN 12.3,12.4	LE:BI2.5 Clinical enzymology	LE: SHOULDER JOINT AN 10.12	<hr/> LE: PY2.9 Blood groups, clinical importance of blood grouping (VI WITH PATHOLOGY) LT 2	Family adoption programme Family adoption programme
10-11am	PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 EFFECT OF CHANGE IN POSTURE ON B.P. HUMAN LAB (DOAP)	DH: ARTICULATED HAND DEMONSTRATION AND DISSECTION AN 8.5, 8.6	ECE ANATOMY	DH: LE: SHOULDER JOINT AN 10.12	SGT/SDL/SEMINAR PHYSIOLOGY	Family adoption programme
11-12pm	BI2.6 Observe the estimation of ALT, AST,ALP &Acid phosphates BIO LAB				LE:BI2.6 Discuss use of enzymes in laboratory investigations.	

Lunch						
1-2pm	LE: CUBITAL FOSSA AN 11.1,11.2	LE: PY2.8 Hemostasis and, anticoagulants, bleeding & clotting disorders (VI WITH PATHOLOGY)	LE: LE: BACK OF FOREARM AN 12.11, 12.12, 12.13, 12.14, 12.15	LE:BI2.6 Discuss use of enzymes in laboratory investigations.	LE LE: ELBOW JOINT AN 11.6	LE: PY 2.10 Definition, classification, development and regulation of IMMUNITY
2-4pm	DH: ARTICULATED HAND DEMONSTRATIO N AND DISSECTION AN 8.1,8.2,8.4	PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 EFFECT OF CHANGE IN POSTURE ON B.P. HUMAN LAB (DOAP)	DH: LE: BACK OF FOREARM AN 12.11, 12.12, 12.13, 12.14, 12.15 DH: BACK OF FOREARM AN 12.11, 12.12, 12.13, 12.14, 12.15	PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 MEASUREMENT OF B.P. HUMAN LAB (DOAP) BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB	DH: JOINT DEMONSTRATIO N AND DISSECTION AN 11.6	LE: SECOND WEEK OF DEVELOPMENT AN 78.1,78.2 LE: EMBRYO
		BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB				ANATOMY AETCOM MODULE 1.1



**MBBS 1st Professional (Batch-2024-25).Time-
table**

Time	02/12/24 Mon	03/12/24 Tue	04/12/24 Wed	05/12/24 Thu	06/12/24 Fri	07/12/24 Sat
9-10am,	LE: PY 3.1 Structure and functions of a neuron and neuroglia (HI with Anatomy) LT2	LE: HAND 1 AN 12.5,6,7	LE:BI2.7 Interpret lab results of enzymes activities & various enzymes as markers of pathological conditions.	LE: LE: RADIOLOGY & SURFACE MARKING AN 13.5,6,	LE: PY 3.3 Degeneration and regeneration in peripheral nerves (VI With General Medicine) LT2	Family adoption programme
10-11am	PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 EFFECT OF CHANGE IN POSTURE ON B.P. HUMAN LAB (DOAP)	DH: HAND DEMONSTRATION AND DISSECTION AN 12.5,6,7	Biochemistry ECE	DH: DH: SURFACE MARKING AND REVISION AN 13.5,6,	SGT/ SDL/ SEMINAR PHYSIOLOGY	
11-12pm	BI11.4 Perform urine analysis to estimate and determine normal and Abnormal constituents of Urine BIOLAB				BI6.11 SGT/ SDL/ SEMINAR PHYSIOLOGY Clinical case study of various types of jaundice	
Lunch						

1-2pm	<p>WRIST JOINT</p> <p>WRIST JOINT AN: 13.3</p>	<p>LE: PY 3.2 Types, functions & properties of nerve fibers LT2</p>	LE: HAND 2	<p>LE:BI3.1 Discuss & differentiate monosaccharide, disaccharides & polysaccharide giving examples of main energy fuel, structural element and storage in the human body.</p>	PCT UPPER LIMB	<p>LE:PY 3.4 Structure of neuro-muscular function and transmission of impulses (VI With Anaesthesiology) LT2</p>
2-4pm	<p>WRIST JOINT SGD</p> <p>DH- WRIST JOINT DEMONSTRATION AND DISSECTION AN: 13.3</p>	<p>PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 EFFECT OF CHANGE IN POSTURE ON B.P. HUMAN LAB (DOAP)</p> <p>BII1.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB</p>	DH: SGD	<p>PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 EFFECT OF CHANGE IN POSTURE ON B.P. HUMAN LAB (DOAP)</p> <p>BII1.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB</p>	SGD	<p>PCV OF UPPER LIMB</p> <p>DH: HIP BONE</p>

Time	09/12/24 Mon	10/12/24 Tue	11/12/24 Wed	12/12/24 Thu	13/12/24 Fri	14/12/24 Sat
9-10am,	LE: PY 3.5 ACTION OF NEUROMUSCULAR BLOCKING AGENTS (VI With Anaesthesiology, Pharmacology) LT2	DH: FRONT OF THIGH AN 15.1, 15.2,15.3,15.4, 15.5	LE:BI3.1 Discuss & differentiate monosaccharides, disaccharides & polysaccharides giving examples of main energy fuel, structural element and storage in the human body.	LE: MEDIAL OF THIGH AN 15.5	LE: PY 3.7 Different types of muscle fibres and their structure (HI with Anatomy) LT2	Family adoption programme
10-11am	PY 2.11 DETERMINATION OF DLC HEMAT PY 5.12 EFFECT OF EXERCISE ON B.P. HUMAN (DOAP)	DH: HIP BONE SGD	ECE Physiology	DH: MEDIAL OF THIGH AN 15.5	SGT/ SDL/ SEMINAR PHYSIOLOGY	Family adoption programme
11-12pm		SDL		DH: MEDIAL OF THIGH AN 15.5	LE:BI3.2 Describe processes involved in digestion & assimilation of carbohydrates & storage.	Family adoption programme

1-2PM	LT: LE: FRONT OF THIGH AN 15.1, 15.2,15.3,15.4, 15.5	LE 3.6 PATHOPHYSIOLOGY OF MYASTHENIA GRAVIS (VI WITH PATHO)	LT: GLUTEAL REGION AN 16.1,2,3	LE:BI3.2 Describe processes involved in digestion & assimilation of carbohydrates & storage.	LE: BACK OF THIGH AN 16.4, 16.5	LE: PY 3.8 Action Potential & its properties (skeletal & smooth Muscles)
2-4 PM	DH: FRONT OF THIGH AN 15.1, 15.2,15.3,15.4, 15.5 DH: HIP BONE SGD	PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT PY 5.12 EFFECT OF EXERCISE ON B.P. HUMAN (DOAP)	DH: GLUTEAL REGION AN 16.1,2,3	PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 EFFECT OF CHANGE IN POSTURE ON B.P. HUMAN LAB (DOAP)	DH: BACK OF THIGH AN 16.4, 16.5	LE: LE: POPLITEAL FOSSA AN 16.6
				BI1.4 Perform urine analysis normal & Abnormal	DH: INTEGRATION WITH SURGERY	DH: POPLITEAL FOSSA AN 16.6 DH: CALCANEUS BONE SGD

Time	16/12/24 Mon	17/12/24 Tue	18/12/24 Wed	19/12/24 Thu	20/12/24 Fri	21/12/24 Sat
9-10am,	LE: PY 3.9 Molecular basis of muscle contraction in skeletal and in smooth muscles LT2	LT: LEG ATEROLATE RAL SGD AN 18.1	LE:BI3.3 Describe & discuss the digestion & assimilation of carbohydrates from food.	LE: KNEE JOINT	LE: PY 3.11 Explain energy source & muscle metabolism (HI with Biochemistry) LT 2	Family adoption programme

10-11am	PY 2.11 DETERMINATION OF DLC HEMAT LAB PY 5.12 EFFECT OF EXERCISE ON B.P. HUMAN LAB (DOAP)	LE: LEG ANTEROLATE RAL AN 18.1	ECE ANATOMY	DH: FEMUR 1 SGD AN 14.1,14.2	SGT/ SDL/ SEMINAR PHYSIOLOGY	
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	LAB					
11-12pm	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents BIO	DH: LEG ANTEROLATE RAL AN 18.1		DH: KNEE JOINT	BI3.5 Describe regulation and functions of carbohydrate metabolism Batch A LT3	
Lunch						
1-2pm	LE: HIP JOINT AN 17.1 DH: HIP JOINT AN 17.1	LE: PY 3.10 Mode of muscle contraction (isometric and isotonic)	DH : LE: DORSUM OF FOOT AN 18.1	LE:BI3.4 Define pathways and regulation of glycolysis & gluconeogenesis	LE: MUSCLES AND NERVES AND VESSELS OF BACK OF LEG AN 19.2,3	LE: PY 3.12 Gradation of muscular activity (VI With Gen Medicine)



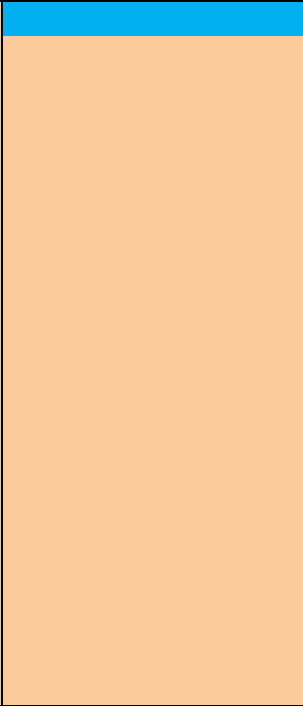
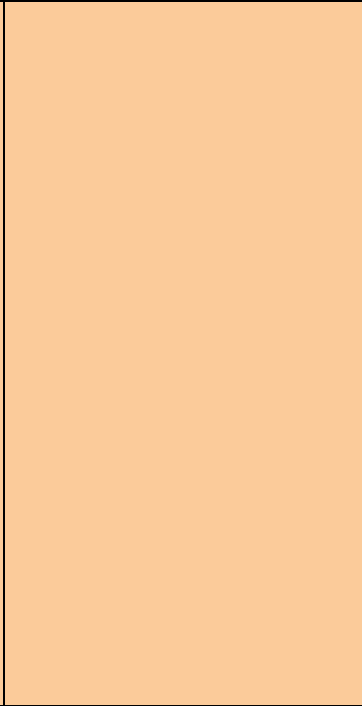
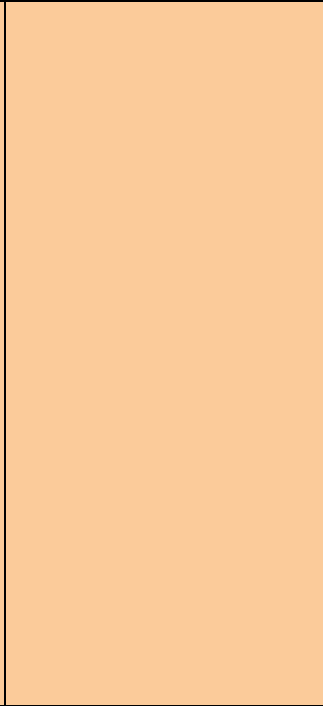
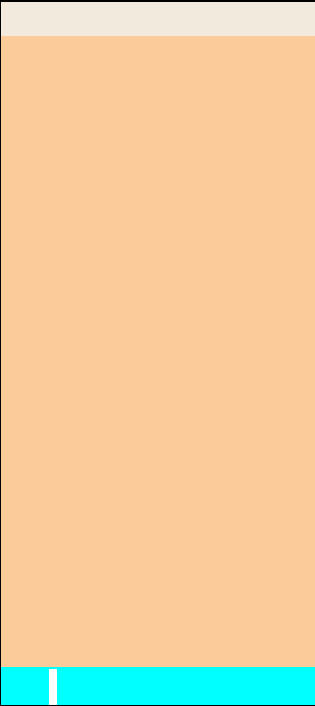
2-4pm	LE: HIP JOINT AN 17.1 DH: HIP JOINT AN 17.1	PY 2.11 DETERMINATION OF DLC HEMAT LAB PY 5.12 EFFECT OF EXERCISE ON B.P. HUMAN LAB (DOAP)	DH: HIP BONE 2 SGD AN 14.2	PY2.11 preparation of peripheral blood smear HEMAT PY 5.12 EFFECT OF EXERCISE ON B.P. HUMAN LAB (DOAP)	: MUSCLES AND NERVES AND VESSELS OF BACK OF LEG AN 19.2,3	LE: INTEGRATI ON WITH SURGERY FEMORAL HERNIA
		BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents BIO			DH: HIP BONE AND FEMUR ATTACH MENT SGD	ANATOMY TUTORIALS DH: TIBIA

Time	23/12/24 Mon	24/12/24 Tue	25/12/24 Wed	26/12/24 Thu	27/12/24 Fri	28/12/24 Sat	
9-10 am	LE: PY3.13 Muscular dystroph: myopathies (VI With Gen Medicine) (HI with Anatomy) LT2	WINTER VACATION					

10-11am	PY 2.11 DETERMINATION OF DLC PY 6: DEMANSTRATION OF VITALOGRAPH					
11-12 noon	BI11.21.1 Perform the estimation of blood glucose by colorimetry BIO LAB					
Lunch						
1-2pm	LE: ARCHES OF FOOT AN: 19.5, 19.6, 19.7					

2-4pm

DH:
ARCHES
OF FOOT
AN: 19.5,
19.6, 19.7



Time	Date & day 30/12/24 MON	31/12/24 TUE	Date & day 01/01/25 WED	Date & day 02/01/25 THU	Date /day 03/01/25 FRI	Date /day 04/01/25 SAT
9-10 am				L E: A N K L E J O I N T A N 20.1,20.2	LE: PY 3.17 Strength duration curve LT2	FAP
10-11am				DH: A N 16 .4, 16 .5 L E: A N K L E J O I N T A N 20.1,20. 2	SGT/ SDL/ SEMINAR PHYSIOLOGY	

11-12pm				Dh: ARTICULATED FOOT	LE:BI3.6 Describe & discuss the concept of TCA cycle & its regulation	
Lunch						

1-2pm				LE:BI3.7 Describe common poisons that inhibit crucial enzymes of carbohydrate metabolism	LE: EM BR YO 3rd TO 8th WEEK OF DEVELOPMENT AN 79.1,2,3	LE: PY10.1 Organisation and functions of nervous system (HI with Anatomy) LT2
2-4pm				PY 2.11 DETERMINATION OF DLC HEMAT LAB PY 5.12 EFFECT OF EXERCISE ON B.P. HUMAN LAB (DOAP)	L E : E M B R Y O 3rd TO 8th WEEK OF DEVELOPMENT AN 79.1,2,3	LE: VENOUS DRAINAGE OF L/L AN 20.3,5
		o		BI11.21.1 Perform the estimation of blood glucose by colorimetry BIO LAB	DH: SURFACE MARKING OF L/L AN: 20.7, 20.8, 20.9	RADIOLOGY OF L/L AN: 20.6
Time	Date & day 06/01/25 MON	Date & day 07/01/25 TUE	Date & day 08/01/25 WED	Date & day 09/01/25 THU	Date /day 10/01/25 FRI	Date /day 11/01/25 SAT

9-10am,	LE: PY10.5 AUTON OMIC NERVO US SYSTEM (HI WITH ANATO MY) LT2	PCT AND PCV OF LOWER LIMB	LE:BI3.6 Describe & discuss the concept of TCA cycle & its regulation	LE: ANTERIOR ABDOMINAL WALL AN 44.3, 44.4, 44.5, 44.6, 44.7, 47.6	LE: PY.5.2 Properties of cardiac muscle including its morphology, electrical mechanical and metabolic functions LT 2	FAP
10-11am	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY 6: DEMONSTRATION OF VITALOGRAPH	PCT AND PCV OF LOWER LIMB	ECE ANATOMY	DH: ANTERIOR ABDOMINAL WALL AN 44.3, 44.4, 44.5, 44.6, 44.7, 47.6	SGT/ SDL/ SEMINAR PHYSIOLOGY	
11-12pm	BI 11.21 Perform the estimation of urea by colorimetry	SGD		SGD	BI3.5 Regulation and functions of carbohydrate metabolism Batch A	
Lunch						

1-2pm		LE: PY 5.1 Functional anatomy of heart including chambers, heart sounds, Pacemaker tissue and conducting system (HI with Anatomy) LT2	LE: ANTERIOR ABDOMINAL WALL AN44.1, 44.2	LE:BI3.7 Describe common poisons that inhibit crucial enzymes of carbohydrate metabolism	LE: ABDOMINAL CAVITY AN 47.1, 47.2	LE:PY 5.3 Events occurring during the cardiac cycle
2-4pm		PY 2.11 DETERMINATION OF DLC PY 6: DEMANSTRATION OF VITALOGRAPH BI 11.21 Perform the estimation of urea by colorimetry	DH: ANTERIOR ABDOMINAL WALL AN44.1, 44.2 DEMOSTRATION LUMBAR VERTEBRAE	PY 2.11 DETERMINATION OF DLC PY 6: DEMANSTRATION OF VITALOGRAPH BI 11.21 Perform the estimation of urea by colorimetry	DH: ABDOMINAL CAVITY AN 47.1, 47.2 DEMONSTRATION: SACRUM AN 53.1, 53.4	LE: ABDOMINAL CAVITY AN 47.3, 47.4

	MON 13/01/25	14/01/25 Tue	15/01/25 Wed	16/01/25 Thu	17/01/25 Fri	18/01/25 Sat
9-10am,	LE: PY 5.4 Generation and conduction of CARDIAC Impulse	HOLIDAY	LE:BI3.8 Discuss & interpret lab results of analytes associated with metabolism of carbohydrates	LE: STOMACH AN: 47.5, 47.6	LE:PY5.5 Physiology of electrocardiogram (ECG), its applications and the cardiac axis (VI With Gen Medicine) LT2	FAP
10-11am	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB)		ECE biochemistry	DH: STOMACH AN: 47.5, 47.6	SGT/ SDL/ SEMINAR PHYSIOLOGY	
11-12pm	PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB)			SGD		

Lunch						
1-2pm	DH: INTEGRATION WITH SURGERY		LE: MALE EXTERNAL GENITALIA AN 46.1, 46.2, 46.3, 46.4, 46.5	LE:BI3.9 Discuss the mechanism & significance of blood glucose regulation on in health & disease.	LE: LIVER AN: 47.5, 47.6	LE: PY 5.6 Abnormal ECG, arrythmias, heart block and myocardial infarction (VI With Gen Medicine) (HI with Anatomy)
2-4pm	DH: INTEGRATION WITH SURGERY		DH: MALE EXTERNAL GENITALIA AN 46.1, 46.2, 46.3, 46.4, 46.5	PY 2.11 DETERMINATION OF DLC PY 6: DEMANSTRATION OF VITALOGRAPH HUMAN	DH: LIVER AN: 47.5, 47.6	LE: EMBRYO: FETAL MEMBRANES AN: 80.1,80.2,80.3,80.4,80.5 DH: : EMBRYO: FETAL MEMBRANES AN: 80.1,80.2,80.3,80.4,80.5

				BI 11.21 Perform the estimation of urea by colorimetry		ANATOMY TUTORIAL
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Time	Date & day 20/01/25 Mon	Date/day 21/01/25 Tue	Date /day 22/01/25 Wed	Date/day 23/01/25 Thu	Date /day 24/01/25 Fri	Date /day 25/01/25 Sat
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9-10am,	LE: PY 5.7 Hemodynamics of circulatory system	LE: SMALL INTESTINE AN: 47.5	LE:BI 3.10 Interpret the results of blood glucose levels & other laboratory investigations related to disorders of carbohydrate metabolism	LE: EXTRA HEPATIC BILIARY APPARATUS AN: 47.5, 47.6, 47.7	LE: PY5.9 Factors affecting heart rate, regulation of cardiac output & Blood pressure LT2	FAP
10-11am	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB)	DH: SMALL INTESTINE AN: 47.5	ECE Physiology	DH: EXTRA HEPATIC BILIARY APPARATUS AN: 47.5, 47.6, 47.7	SGT/ SDL/ SEMINAR PHYSIOLOGY	

11-12pm	BI 11.21 Perform the estimation of urea by colorimetry		ECE Physiology		Clinical case study based on Carbohydrate metabolism Batch	
Lunch						
1-2pm	LE: DUODENUM AN: 47.5	LE:PY 5.8 LOCAL AND SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS LT2	LE: PANCREAS AN: 47.5	LE:BI4.1 Describe & discuss main classes of lipids & their functions	LE: LARGE INTESTINE AN: 47.5	LE: PY5.10 Regional Circulation (VI With Gen Medicine) LT2
2-4pm	DH DUODENUM AN: 47.5	PY 2.11 DETERMINATION OF DLC PY 6: DEMANSTRATION OF VITALOGRAPH HUMAN	DH: PANCREAS AN: 47.5	PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB) (DOAP)	DH: LARGE INTESTINE AN: 47.5	<u>PANDEMIC MODULE</u> LE: History of outbreaks (F.1) LE: History of epidemic & pandemic (F.1)

		BI 11.21 Perform the estimation of urea by colorimetry		BI 11.21 Perform the estimation of urea by colorimetry		
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Time	27/01/25 MON	28/01/25 TUE	29/01/25 Wed	30/01/25 Thu	31/01/25 Fri	01/02/25 Sat
9-10am,	LE: PY5.11 Pathophysiology of Shock, syncope & heart failure LT2	LE: LARGE BLOOD VESSELS OF THE GUT AN: 47.8, 47.9, 47.10, 47.11	LE:BI4.2 Digestion & absorption of dietary lipids & also the key features of their metabolism.	LE: PELVIC DIAPHRAGM AN 48.1, 48.3, 48.4	LE: PY 4.2 Composition, mechanism of secretion, functions, and regulation of gastric, pancreatic & intestinal juices (HI with Biochemistry) LT2	FAP
10-11am	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB)	DH: LARGE BLOOD VESSELS OF THE GUT AN: 47.8, 47.9, 47.10, 47.11	ECE ANATOMY	DH: PELVIC DIAPHRAGM AN 48.1, 48.3, 48.4	SGT/ SDL/ SEMINAR PHYSIOLOGY	

11-12pm	BI 11.17 Perform The estimation of Uric acid by colorimetry				Clinical case study based on carbohydrate pancreas metabolism	
Lunch						
1-2pm	LE: SPLEEN AN: 47.5, 47.6	LE: PY 4.1 Structure and function of digestive system (HI with Anatomy)	LE: PELVIS AN: 53.2, 53.3	LE:BI4.3 Explain the regulation of lipoprotein metabolism & associated disorders.	EMBRYO: PRENATAL DIAGNOSIS AN: 81.1,2,3	LE: PY 4.3 GIT movements, regulation and functions, defecation reflex, role of dietary fibre LT2
2-4pm	DH: SPLEEN AN: 47.5, 47.6	PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB) (DOAP)	DH: PELVIS AN: 53.2, 53.3	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB)	DH: SGD	<u>PANDEMIC MODULE</u> LE: INFECTION CONTEROL- part 1 (Microbiology) LE: infection control practices – hand washing (Microbiology)
		BI 11.17 Perform The estimation of Uric acid by colorimetry		BI 11.17 Perform The estimation of Uric acid by colorimetry		

Time	03/02/25 Mon	04/02/25 Tue	05/02/25 Wed	06/02/25 Thu	07/02/25 Fri	08/02/25 Sat
9-10am,	PY 4.4 Physiology of digestion and absorption of nutrients (HI with Biochemistry) LT2	FIRST TERMINAL EXAM				
10-11am	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB)					
11-12 am	BI 11.17 Perform The estimation of Uric acid by colorimetry					
Lunch						

1-2pm	REVISION					
2-4pm	SGD					

Time	10/02/25 Mon	11/02/25 Tue	12/02/25 Wed	13/02/25 THUR	14/02/25 FRI	15/02/25 Sat
9-10am,		LE: POSTERIOR ABDOMINAL WALL AN 45.1, 45.2, 45.3,47.12	LE:BI4.6 Describe the therapeutic uses of prostaglandins & inhibitors of eicosanoid synthesis.	LE: FEMALE REPRODUCTIVE ORGANS AN 48.2, 48.5	LE: PY 4.6 Gut Brain Axis LT2	FAP
10-11am		DH: POSTERIOR ABDOMINAL WALL AN 45.1, 45.2, 45.3,47.12	ECE Physiology	DH: FEMALE REPRODUCTIVE ORGANS AN 48.2, 48.5	SGT/ SDL/ SEMINAR PHYSIOLOGY	
11-12pm					BI4.2 Explain key features of lipid Batch B	SGT/ SDL/ SEMINAR PHYSIOLOGY

MBBS 1st Professional (Batch-2024-25) Time- table

Lunch						
1-2pm		LE: PY 4.5 GIT hormones, their regulation and functions LT2	LE: KIDNEY AN 47.5, 47.6, 52.7	LE:BI4.7 Interpret laboratory results of analytes associated with metabolism of lipids.	LE: FEMALE REPRODUCTIVE ORGANS AN 48.2, 48.5	LE: PY 4.7 Structure and functions of liver and gall bladder (HI with Biochemistry) LT2
2-4pm		PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB) DOAP) BI 11.17 Perform The estimation of Uric acid by colorimetry	DH: KIDNEY AN 47.5, 47.6, 52.7	PY 2.11 DETERMINATION OF ARNETH COUNT PY 5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB) (DOAP) BI 11.17 Perform The estimation of Uric acid by colorimetry	DH: FEMALE REPRODUCTIVE ORGANS AN 48.2, 48.5	ANATOMY AETCOM MODULE 1.1
4-5 PM						ANATOMY AETCOM MODULE 1.1

MBBS 1st Professional (Batch-2024-25) Time- table

Time	17/02/25 Mon	18/02/25 Tue	19/02/25 Wed	20/02/25 Thu	21/02/25 Fri	22/02/25 Sat
9-10am,	PY 4.8 Liver function test (HI with Biochemistry)	INTEGRATION WITH GYNECOLOGY OG 2.1, 4.1, 14.1	LE:BI5.1 Describe & discuss structural organization of proteins.	LE: URETER, URINARY BLADDER AN: 48.2, 48.5,48.6	LE: PY 7.1 STRUCTURE AND FUNCTION OF KIDNEY	FAP

MBBS 1st Professional (Batch-2024-25) Time- table

10-11am	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB)		ECE ANATOMY	DH: URETER, URINARY BLADDER AN: 48.2, 48.5,48.6	SGT/ SDL/ SEMINAR PHYSIOLOGY	
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MBBS 1st Professional (Batch-2024-25) Time- table

	Perform the estimation of Serum Creatinine by colorimetry				BI4.2 Discuss digestion and absorption of dietary Lipids Batch A	
11-12pm						
Lunch						
1-2pm	LE: SUPRARENAL GLAND AN 47.5	LE: PY 4.9 Physiology aspects of peptic ulcer, gastro-oesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease (VI With Gen Medicine) (HI with Biochemistry)	LE: INTEGRATION WITH SURGERY SU 28.10, 28.11, 28.12, 28.13, 28.16	LE:BI5.2 Describe & discuss functions of proteins & structure function relationships in relevant areas.	LE: URINARY BLADDER AND URETHRA AN: 48.2, 48.5,48.6 DH: URINARY BLADDER AND URETHRA AN: 48.2, 48.5,48.6	LE: PY 7.2 Structure and function of juxta glomerular apparatus & RAAS

MBBS 1st Professional (Batch-2024-25) Time- table

2-4pm		PY 2.11 DETERMINATION OF ARNETH COUNT PY 5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB) (DOAP Perform the estimation of		PY 2.11 DETERMINATION OF ARNETH COUNT PY 5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB) (DOAP Perform the estimation of	SGD	LE: DEVELOPMENT OF GIT AN 52.6 DEVELOPMENT OF GIT AN 52.6 SGD
4-5 pm						PANDEMIC MODULE LE: infection control practices- Decontamination (Microbiology) LE: USE OF PPEs (Microbiology)
		Serum Creatinine by colorimetry		Serum Creatinine by colorimetry		
Time	24/02/25 Mon	25/02/25 Tue	26/02/25 Wed	27/02/25 Thu	28/02/25 Fri	019/03/25 Sat
9-10am,	LE: PY 7.3 Mechanism of urine formation.	LE: PERINEUM AN 49.1, 49.2, 49.3, 49.5	HOLIDAY	LE: RECTUM AN 48.2, 48.5,48.8	LE: PY 7.5 Renal regulation of fluid & electrolytes	FAP

MBBS 1st Professional (Batch-2024-25) Time- table

10-11am	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB)	DH: PERINEUM AN 49.1, 49.2, 49.3, 49.5		DH: RECTUM AN 48.2, 48.5,48.8	SGT/ SDL/ SEMINAR PHYSIOLOGY	
	PY 4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) (DOAP) Perform the estimation of Serum Creatinine by colorimetry					
11-12pm		SGD		SGD		

MBBS 1st Professional (Batch-2024-25) Time- table

Lunch						
1-2pm	LE: PERINEUM AN 49.1, 49.2, 49.3, 49.5	LE: PY 7.4 Significance and implication of renal clearance		LE:BI5.4 Describe common disorders associated with protein metabolism.	LE: ANAL CANAL AN 48.2, 489.4, 489.5	LE: PY 7.6 Physiology of micturition and its abnormalities. LT2
2-4pm	SGD	PY 2.11 DETERMINATION OF ARNETH COUNT PY 5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB) (DOAP) Perform the estimation of Serum Creatinine by colorimetry		PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY 4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) Perform the estimation of Serum Creatinine by colorimetry	SGD:	LE: DEVELOPMENT OF FEMALE GENITAL ORGANS AN 52.8

MBBS 1st Professional (Batch-2024-25) Time- table

Time	03/03/25 Mon	04/03/25 Tue	05/03/25 Wed	06/03/25 Thu	07/03/25 Fri	08/03/25 Sat
9-10am,	LE: PY 7.7 Artificial kidney, dialysis and renal transplant (VI With Gen Medicine)	RADIOLOGY & SURFACE MARKING AN 54.1, 54.2, 54.3 , 55.1, 55.2	LE:BI5.5 Interpret laboratory results of analytes associated with metabolism of proteins.	PCV OF ABDOM EN	LE: PY 7.9 Cystometry.	FAP
10-11am	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY 3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB)	RADIOLOGY & SURFACE MARKING AN 54.1, 54.2, 54.3 , 55.1, 55.2	ECE (PHYSIOLOGY)		SGT/ SDL/ SEMINAR PHYSIOLOGY Clinical case discussion of lipo- proteinsBatch B	
11-12pm	Perform the estimation of Serum total Protein by colorimetry	SGD		DH: DH: RIBS AN 21.1		

MBBS 1st Professional (Batch-2024-25) Time- table

Lunch						
1-2pm	LE: MALE INTERNAL GENITAL ORGANS AND ITS DEVELOPMENT AN 48.2, 48.7, 52.8,	LE: PY 7.8 RENAL FUNCTION TEST (HI with Biochemistry)	PCT OF ABDOMEN	LE:BI6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed & fasting states.	BOUNDARIES OF THORACIC INLET ,CAVITY & OUTLET AN 21.3	LE:PY9.1 Sex Determination & differentiation (HI with Anatomy) LT2
2-4PM	LE: INTEGRATION WITH SURGERY SU 28.2, 30.2, 30.3, 30.4, 30.5 SGD	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY 4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) Perform the estimation of Serum total Protein by colorimetry	SGD	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) Perform the estimation of Serum total Protein by colorimetry	DH: TYPICAL & ATYPICAL RIBS	LE:WALL OF THORAX I AN 21.4,21. DH: WALL OF THORAX I AN 21.4,21
Time	10/03/25 Mon	11/03/25 Tue	12/03/25 Wed	13/03/25 Thu	14/03/25 Fri	15/03/25 Sat
9-10am,	LE: PY 9.2 Physiology of Puberty and its clinical aspects Lt2	LE: RESPIRATORY MOVMT. AN 21.9	LE;LIPID STORAGE DISEASE	holiday	holiday	FAP

MBBS 1st Professional (Batch-2024-25) Time- table

10-11am						
	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY 3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB) Perform the estimation of Serum total Protein by colorimetry	TYPICAL & ATYPICAL RIBS	ECE ANATOMY			
11-12pm		SGD				
Lunch						
1-2pm	LE: WALL OF THORA X 2 AN 21.6, 21.7	LE:PY9.3 Male REPRODUCTIVE SYSTEM	LE: LUNGS 1 AN 24.2			LE: PY 9.4 Functions of ovary & its control LT2
2-4pm	DH: WALL OF THORAX 2	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S)(HEMATLAB) PY 4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) Perform the estimation of Serum total Protein by colorimetry	DH: LUNGS 1 AN 24.2			LE: LUNG S 2 AN 24.3,24.5 DH: LUNG S 2 AN 24.3,24.5 SGD

MBBS 1st Professional (Batch-2024-25) Time- table

MBBS 1st Professional (Batch-2024-25)Time- table

[Week 21]

Time	17/03/25 Mon	18/03/25 Tue	19/03/25 Wed	20/03/25 Thu	21/03/25 Fri	22/03/25 Sat
9-10am,	LE: PY 9.4 MENSTRUAL CYCLE- Hormonal, uterine and ovarian changes	LE: MEDIASTIN UM 2 AN 21.11	LE:BI6.2 Describe & discuss the metabolic processes in which nucleotides are involved	ANATOMY TUTORIAL	LE:PY9.6 CONTRACEPTIVE METHODS (VI With OBG, Community Medicine)	FAP
10-11am	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) (DOAP)	DH: MEDIASTIN UM 2 AN 21.11	ECE BIOCHEMISTRY	ANATOMY TUTORIAL THORACIC VERTEBRAE AN 21.2	SGT/ SDL/ SEMINAR PHYSIOLOGY BI4.4 Formative	

MBBS 1st Professional (Batch-2024-25) Time- table

	Perform the estimation of Serum total Protein by colorimetry				assessment of lipid metabolism	
11-12pm		SGD		SGD		
Lunch						
1-2pm	LE: MEDIASTINUM 1 AN 21.11	LE: PY 9.5 PHYSIOLOGICAL EFFECTS OF SEX HORMONES	LE: PERICARDIUM AN 22.1	LE:BI6.3 Describe the common disorders associated with nucleotide metabolism.	LE: THORACOABDOMINAL DIAPHRAGM AN 47.13, 47.14, 52.5	LE:PY9.7 EFFECTS OF REMOVAL OF GONADS
2-4pm	DH: MEDIASTINUM 1 AN 21.11 SGD	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 3.14 DEMANSTRATION OF MOSSO'S ERGOGGRAPH (HUMAN LAB) (DOAP) Perform the estimation of Serum total Protein by colorimetry	DH: PERICARDIUM AN 22.1 SGD	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 3.14 DEMANSTRATION OF MOSSO'S ERGOGGRAPH (HUMAN LAB) (DOAP) Perform the estimation of Serum total Protein by colorimetry	DH: THORACOABDOMINAL DIAPHRAGM AN 47.13, 47.14, 52.5	INTEGRATION WITH MEDICINE

MBBS 1st Professional (Batch-2024-25) Time- table

Time	24/03/25 Mon	25/03/25 Tue	26/03/25 Wed	27/03/25 Thu	28/03/25 Fri	29/03/25 Sat
9-10am,	LE:PY 9.8 Physiology of pregnancy (VI With OBG).	LE: HEART AN 22.5, 22.6, 22.7	LE:DISCRIBE AND DISCUSS THE METABOLIC PROCESSES IN WHICH NUCLEOTIDES ARE INVOLVED	LE: TRACHEA AN 24.6	PY LE 9.10 Pregnancy tests (VI With OBG) LT2	FAP
10-11am	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) (DOAP)	DH: HEART AN 22.5, 22.6, 22.7	ECE (PHYSIOLOGY)	DH: TRACHEA AN 24.6	SGT/ SDL/ SEMINAR PHYSIOLOGY	

MBBS 1st Professional (Batch-2024-25) Time- table

11-12pm			ECE Physiology		LE: DESCRIBE THE COMMON DISORDER ASSOCIATED WITH NUCLEOTIDE METABOLISM	
Lunch						
1-2pm	LE: HEART AN 22.2, 22.3, 22.4	LE: PY9.9 Normal semen analysis LT2	LE: ESOPHAGUS AND THORACIC DUCT AN 23.1, 23.2	LE: DESCRIBE THE COMMON DISORDERS ASSOCIATED WITH NUCLEOTIDE METABOLISM	LE: AZYGOUS VEIN ,VENA CAVA AN23.3	LE:PY9.11 Hormonal changes in perimenopause And menopause (VI With OBG) LT2

MBBS 1st Professional (Batch-2024-25) Time- table

2-4pm	DH: HEART AN 22.2, 22.3, 22.4 SGD:	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB) (DOAP)	DH: ESOPHAGUS AND THORACIC DUCT AN 23.1, 23.2	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB) (DOAP)	DH: AZYGOUS VEIN , VENA CAVA AN23.3	LE: JOINTS OF THORAX AN 21.8, 21.10 DH: JOINTS OF THORAX AN 21.8, 21.10
4-5 PM						
Time	31/03/25 Mon	01/04/25 Tue	02/04/25 Wed	03/04/25 Thu	04/04/25 Fri	05/04/25 Sat
9-10am,	HOLIDAY	LE: AORTA, SYMPATHETIC CHAIN AN 23.4, 23.5, 23.7	LE:BI6.4 Discuss the laboratory results of analytes with gout & Lesch Nyhan syndrome	DH: DEVELOPMENT OF AORTIC ARCH ARTERIES AN 25.6 SGD	LE:PY 6.1 Functional anatomy of respiratory tract LT2	FAP
10-11am		DH: AORTA, SYMPATHETIC CHAIN AN 23.4, 23.5, 23.7	ECE ANATOMY		SGT/ SDL/ SEMINAR PHYSIOLOGY	

MBBS 1st Professional (Batch-2024-25) Time- table

	Perform the estimation of Albumin by					
	Perform the estimation of Serum ALT by colorimetry	SGD			Formative assessment of Carbohydrate metabolism Batch B	
11-12pm		SGD		SGD		
Lunch						
1-2pm		LE:PY9.12 Causes of infertility and role of IVF (VI With OBG) LT2	INTEGRATION WITH MEDICINE	LE:BI6.5 Describe the biochemical role of vitamins in the body & explain the manifestations of their deficiency.	DEVELOPMENT OF LUNG & PLEURA AN 25.2	LE:PY 6.2 Mechanics of Respiration, volumes & capacities, compliance, resistance, ventilation, V/P ratio, diffusion capacities of lungs. LT2

MBBS 1st Professional (Batch-2024-25) Time- table

2-4pm		PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) (DOAP)		PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY 5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) (DOAP)	DEVELOPMENT OF LUNG & PLEURA AN 25.2 SGD	MODEL DEMONSTRATION
Time	07/04/25 Mon	08/04/25 Tue	09/04/25 Wed	10/04/25 Thu	11/04/25 Fri	12/04/25 Sat
9-10am,	LE: PY 6.3 Transport of respiratory gases LT2	DEVELOPMENT OF HEART AN 25.5	LE:BI6.5 Biochemical role of vitamins(water soluble vitamins)	HOLIDAY	LE: PY 6.5 Principles of artificial respiration, Oxygen therapy, acclimatization and decompression sickness	
10-11am	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING	DH: MODEL DEMONSTRATION	ECE BIOCHEMISTRY		SGT/ SDL/ SEMINAR PHYSIOLOGY	

MBBS 1st Professional (Batch-2024-25) Time- table

11-12pm	TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) (DOAP) Perform the estimation of Serum ALT by colorimetry	SGD			LE:BI6.5 Biochemical role of vitamins(fat soluble vitamins)	
Lunch						
1-2pm	LE: DEVELOPMENT OF HEART AN 25.2, 25.4	LE: PY 6.4 Physiology of High altitude and deep sea diving LT2	: INTEGRATION WITH PHYSIOLOGY PY5.1, PY 5.6		REVISION OF THORAX	LE: PY 6.6 Pathophysiology of dyspnoea, hypoxia and cyanosis.
2-4 PM	DH: MODEL DEMONSTRATION SGD	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY 5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) (DOAP) Perform the estimation of Serum ALT by colorimetry	SGD		ANATOMY TUTORIAL	LE: FETAL CIRCULATION AN: 25.3

Time	14/04/25 Mon	15/04/25 Tue	16/04/25 Wed	17/04/25 Thu	18/04/25 Fri	19/04/25 Sat
9-10am,	HOLIDAY	LE: SPLANCHNIC NERVES	LE:BI6.6 Describe the	LE: SURFACE MARKING & RADIOLOGY OF		

MBBS 1st Professional (Batch-2024-25) Time- table

		AN: 23.6	biochemical processes involved in generation of energy in cell	THORAX AN: 25.7, 25.8, 25.9		
10-11am		SGD	ECE (PHYSIOLOGY)	DH: SURFACE MARKING & RADIOLOGY OF THORAX AN: 25.7, 25.8, 25.9 SGD	Formative assessment of Amino Acids metabolism Batch A	
					assessment of Amino Acids metabolism Batch B	
11-12pm			ECE Physiology		assessment of Amino Acids metabolism Batch A	
Lunch						
1-2pm		LE: PY 6.7 Lung function tests	INTEGRATION WITH MEDICINE	LE:BI6.9 Functions of various minerals in the body, their metabolism and homeostasis		LE: PY 8.1 Calcium metabolism LT2
2-4pm		PY 2.11 DETERMINATION OF BLOOD GROUPS PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB)	SGD	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY 5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) (DOAP)		SGD

MBBS 1st Professional (Batch-2024-25) Time- table

		Perform the estimation of Serum ALT by colorimetry		Perform the estimation of Serum ALT by colorimetry		
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Time	21/04/25 Mon	22/04/25 Tue	23/04/25 Wed	24/04/25 Thu	25/04/25 Fri	26/04/25 Sat
9-10am,	LE:PY 8.2 Synthesis, secretion, transport, functions & regulation of secretions of Pituitary gland.	PCT OF THORAX	LE:BI6.10 Disorders associated with mineral metabolism	LE: NORMA FRONTA LIS AN: 26.2	LE:PY 8.2 Synthesis, secretion, transport, functions & regulation of secretions of Thyroid gland.	
10-11am	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) Perform the estimation of Serum ALT by colorimetry	SGD	ECE - ANATOMY	LE: NORMA FRONTA LIS AN: 26.2	SGT/ SDL/ SEMINAR PHYSIOLOGY	
11-12pm		SGD		ANATOMY SGT/ SDL/ SEMINAR		
Lunch						

MBBS 1st Professional (Batch-2024-25) Time- table

1-2pm	REVISION OF THORAX	LE: PY 8.2 Effects of altered (hypo and hyper) secretion of Pituitary gland.	PCV OF THORAX	LE:BI 6.11 Functions of haem & processes involved in its metabolism & Porphyrin metabolism	LE: NORMA VERTICALIS, NORMA OCCIPITALIS AN: 26.1, 26.2	LE:PY 8.2 Synthesis, secretion, transport, functions & regulation and Effects of altered (hypo and hyper) secretion of Parathyroid gland
2-4pm	SGD	PY 2.11 DETERMINATION OF BLOOD GROUPS PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB)DOAP) Perform the estimation of Serum ALT by colorimetry	PCV OF THORAX SGD	PY 2.11 DETERMINATION OF BLOOD GROUPS PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) (DOAP) Perform the estimation of Serum ALT by colorimetry	SGD: NORMA VERTICALIS, NORMA OCCIPITALIS AN: 26.1, 26.2	LE: SCALP AN 27.1, 27.2 DH: SCALP AN 27.1, 27.2
4-5 PM						

MBBS 1st Professional (Batch-2024-25) Time- table

Time	28/04/25 Mon	29/04/25 Tue	30/04/25 Wed	01/05/25 Thu	02/05/25 Fri	03/05/25 Sat
9-10am,	LE: PY 8.2 Effects of altered (hypo and hyper) secretion of Thyroid gland	LE: SUPERFICIAL & DEEP FASCIA OF NECK AN 35.1, 35.10	LE:BI6.12 Types of haemoglobin & its derivatives & their physiological/p athological relevance.	LE: PAROTID AN 28.9, 28.10	LE:PY 8.2 Synthesis, secretion, transport, functions & regulation and Effects of altered (hypo and hyper) secretion of Adrenal gland	
10-11am	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) Perform the estimation of Serum ALT by	DH: SUPERFICIAL & DEEP FASCIA OF NECK AN 35.1, 35.10	ECE BIOCHEMISTRY	DH: PAROTID AN 28.9, 28.10 DH: MANDIB LE AN 26.4	SGT/ SDL/ SEMINAR PHYSIOLOGY Formative assessment of Protein metabolismBatch B	

MBBS 1st Professional (Batch-2024-25) Time- table

11-12pm	colorimetry	DH: NORMA BASALIS (EXTERNAL FEATURES) AN 26.2, 26.3				
Lunch						
1-2pm	LE: FACE AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7, 28.8	LE:PY 8.2 Synthesis, secretion, transport, functions & regulation and Effects of altered (hypo and hyper) secretion of pancreas and hypothalamus.	CRANIAL CAVITY AN 30.1,3,4		LE: DURAL FOLDS AND DURAL VENOUS SINUSES AN 30.1, 30.2, 30.3, 30.4, 30.5	LE:PY8.3 Thymus and pineal gland
2-4pm	DH: NORMA LATERALIS AN 26.2	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) (DOAP) Perform the estimation of Serum ALT by colorimetry	LE: NORMA BASALIS (INTERNAL FEATURES) AN 26.2, 26.3	PY 2.11 DETERMINATION OF BLOOD GROUPS PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) (DOAP) Perform the estimation of Serum ALT by	DH: DURAL FOLDS AND DURAL VENOUS SINUSES AN 30.1, 30.2, 30.3, 30.4, 30.5 DH TYPICAL CERVICAL VERTEBRAE AN 26.5, 26.6	SGD AN 26.1, 26.2, 26.3, 26.4 SEMINAR
4-5PM						

MBBS 1st Professional (Batch-2024-25) Time- table

Time	05/05/25 Mon	06/05/25 Tue	07/05/25 Wed	08/05/25 Thu	09/05/25 Fri	10/05/25 Sat
9-10am,	LE : PY 8.4 FUNCTION TEST: THYROID, ADRENAL MEDULLA & CORTEX & PANCREAS (HI with Biochemistry)	LE: DEEP STRUCTURES OF NECK AN 35.3, 35.4, 35.6, 35.7, 35.9	LE:BI6.13 Functions of Kidney, Liver, thyroid & adrenal glands.	LE: TONGUE AN 39.1, 39.2	LE: PY 8.6 MECHANISM OF ACTION OF STEROID, PROTEIN & AMINE HORMONES	
10-11am	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) (DOAP)	DH: DEEP STRUCTURES OF NECK AN 35.3, 35.4, 35.6, 35.7, 35.9	ECE PHYSIOLOGY	DH: TONGUE AN 39.1, 39.2	SGT/ SDL/ SEMINAR PHYSIOLOGY	
11-12pm	Perform the estimation of			SGD	Formative assessment of Vitamin BatchA	

MBBS 1st Professional (Batch-2024-25) Time- table

	Serum AST by colorimetry					
Lunch						
1-2pm	LE: ANTERIOR TRIANGLE OF NECK AN 32.1, 32.2	LE : PY 8.5 METABOLIC ENDOCRINE CONSEQUENCES OF OBESITY & METABOLIC SYNDROME, STRESS RESPONSE	LE: POSTERIOR TRIANGLE OF NECK AN 29.1, 29.2, 29.3, 29.4	LE:BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of these organs (kidney, liver, thyroid & adrenal glands)	LE: MOUTH & PALATE AN 36.1	LE:PY 10.2 Functions and properties of synapse (HI with Anatomy) LT2
2-4pm	DH: ANTERIOR TRIANGLE OF NECK AN 32.1, 32.2 ATYPICAL CERVICAL VERTEBRAE AN 26.5, 26.7	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) (DOAP) Perform the estimation of Serum AST by colorimetry	DH: POSTERIOR TRIANGLE OF NECK AN 29.1, 29.2, 29.3, 29.4	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) (DOAP) Perform the estimation of Serum AST by colorimetry	DH: MOUTH & PALATE AN 36.1 Anatomy HYOID BONE AN 26.6 SGD	INTEGRATION WITH BIOCHEMISTRY BL 6.13, 6.14, 6.15
Time	12/05/25 Mon	13/05/25 Tue	14/05/25 Wed	15/05/25 Thu	16/05/25 Fri	17/05/25 Sat

MBBS 1st Professional (Batch-2024-25) Time- table

9-10am,	HOLIDAY	LE: THYROID GLAND AN 35.2, 35.8	LE:BI6.15 Describe the abnormalities of kidney, liver,thyroid & adrenal glands.	LE: TEMPOROMANDI BULAR JOINT AN 33.3, 33.5	LE:PY10.3 Somatic sensations (HI with Anatomy) LT2	LE: SUBMANDIBULAR REGION AN 34.1, 34.2
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MBBS 1st Professional (Batch-2024-25) Time- table

10-11am		DH: THYROID GLAND AN 35.2, 35.8	ECE ANATOMY	DH: TEMPOROMANDIBULAR JOINT AN 33.3, 33.5	SGT/ SDL/ SEMINAR PHYSIOLOGY JAUNDICE CASE DISCUSSION	DH: SUBMANDIBULAR REGION AN 34.1, 34.2
11-12pm		SGD		SGD		SGD
Lunch						
1-2pm		LE:PY10.3 Sensory tracts (HI with Anatomy) LT2	LE: TEMPORAL & INFRATEMPORAL FOSSA AN 33.1, 33.2, 33.4	LE:BI7.1 Describe the structure & function of DNA & RNA. Outline the cell cycle.	LE: LYMPHATIC DRAINAGE OF HEAD & NECK AN 28.5, 35.5, 36.2,36.4	LE : PY 10.4 MECHANISM OF POSTURE & EQUALLIBRIUM MAINTENANCE (HI with Anatomy)
2-4pm		PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN) (DOAP) Perform the estimation of Serum AST by colorimetry	DH: TEMPORAL & INFRATEMPORAL FOSSA AN 33.1, 33.2, 33.4	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) (DOAP) Perform the estimation of Serum AST by colorimetry	LE: LYMPHATIC DRAINAGE OF HEAD & NECK AN 28.5, 35.5, 36.2,36.4	

MBBS 1st Professional (Batch-2024-25) Time- table

Time	19/05/25 Mon	20/05/25 Tue	21/05/25 Wed	22/05/25 Thu	23/05/25 Fri	24/05/25 Sat
9-10am,	LE:PY10.6 SPINAL CORD FUNCTIONS AND LESIONS (HI with Anatomy) LT2	LE: PHARYNX AN 36.1, 36.3, 36.4, 36.5	BI7.2 Describe the processes involved in replication & repair of DNA & the transcription & translation mechanisms	LE: LARYNX AN 38.1	LE:PY 10.7 Functions and abnormalities of hypothalamus. (VI With Psychiatry)	
10-11am	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN LAB) DOAP) Perform the estimation of Serum AST by colorimetry	DH: PHARYNX AN 36.1, 36.3, 36.4, 36.5	ECE BIOCHEMISTRY	DH: LARYNX AN 38.1	SGT/ SDL/ SEMINAR PHYSIOLOGY Formative assessment of MineralsBatchA	
11-12pm		DH: PHARYNX AN 36.1, 36.3, 36.4, 36.5		DH: LARYNX AN 38.1		
Lunch						

MBBS 1st Professional (Batch-2024-25) Time- table

1-2pm	LE: NOSE AN 37.1	LE:PY 10.7 Functions and abnormalities of cerebral cortex. (VI With Psychiatry)	LE: PARANASAL SINUSES AN 37.2, 37.3	.LE:BI7.3 Describe gene mutations & basic mechanism of regulation of gene expression	LE: LARYNX AN 38.2, 38.3	LE:PY 10.7 Functions and abnormalities of basal ganglia. (VI With Psychiatry)
2-4pm	DH: NOSE AN 37.1	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN) (DOAP) Perform the estimation of Serum AST by colorimetry	DH: PARANASAL SINUSES AN 37.2, 37.3	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN) (DOAP) Perform the estimation of Serum AST by colorimetry	LE: LARYNX AN 38.2, 38.3 SGD	LE: BONY ORBIT AN 31.1, 31.2, 31.3, 31.5 AND LACRIMAL APPARATUS AN 31.4 DH: AN 31.1, 31.2, 31.3, 31.4, 31.5
Time	26/05/25 Mon	27/05/25 Tue	28/05/25 Wed	29/05/25 Thu	30/05/25 Fri	31/05/25 Sat

MBBS 1st Professional (Batch-2024-25) Time- table

9-10am,	LE:PY 10.7 Functions and abnormalities of thalamus, (VI With Psychiatry)	LE: EXTERNAL EAR AN 40.1	LE:BI7.4 Applications of Molecular technologies like recombinant DNA, PCR in the diagnosis & treatment of diseases with genetic basis	LE: EYE BALL & INTRAOCULAR MUSCLE AN 41.1, 41.2, 41.3	LE:PY 10.7 Functions and abnormalities of limbic system (VI With Psychiatry)	LE: DEVELOPMENT OF PHARYNGEAL ARCHES AN 43.4
10-11am	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN LAB) DOAP)	DH: EXTERNAL EAR AN 40.1	ECE PHYSIOLOGY	INTEGRATION WITH OPHTHALMOLOGY OP 2.1, 4.1, 6.7	SGT/ SDL/ SEMINAR PHYSIOLOGY	DH: DEVELOPMENT OF PHARYNGEAL ARCHES AN 43.4

MBBS 1st Professional (Batch-2024-25) Time- table

11-12pm	Perform the estimation of Serum AST by colorimetry	SGD	ECE Physiology	INTEGRATION WITH OPHTHALMOLOGY OP 2.1, 4.1, 6.7	APPLICATION OF MOLECULAR TECHNOLOGY	SGD
Lunch						
1-2pm	LE: BACK REGION AN 42.1, 42.2, 42.3	LE:PY 10.7 Functions and abnormalities of Cerebellum. (VI With Psychiatry)	LE: MIDDLE EAR & AUDITORY TUBE AN 40.2, 40.3, 40.4, 40.5		LE: DEVE LOPM ENT OF FACE AN 43.4	LE:PY10.8 Behavioural & EEG characteristics during Sleep (VI With Psychiatry) LT2
2-4pm	DH: BACK REGION AN 42.1, 42.2, 42.3	PY 2.11 DETERMINATION OF TLC PY 10.20 PERIMETRY (HUMAN LAB) (DOAP)	DH: MIDDLE EAR & AUDITORY TUBE AN 40.2, 40.3, 40.4, 40.5 INTEGRATION WITH ENT EN 1.1	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN) (DOAP) Perform the estimation of Serum AST by colorimetry	DH: DEVE LOPM ENT OF FACE AN 43.4 INTEGRATION WITH SURGERY SU 19.1, 19.2	

MBBS 1st Professional (Batch-2024-25) Time- table

		Perform the estimation of Serum AST by				
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MBBS 1st Professional (Batch-2024-25) Time- table

Time	02/06/25 Mon	03/06/25 Tue	04/06/25 Wed	05/06/25 Thu	06/06/25 Fri	07/06/25 Sat
9-10am,		2ND TERMINAL EXAM				
10-11am						
11-12pm						

MBBS 1st Professional (Batch-2024-25) Time- table

Lunch						
1-2pm						
2-4pm						
Time	09/06/25 Mon	10/06/25 Tue	11/06/25 Wed	12/06/25 Thu	13/06/25 Fri	14/06/25 Sat
9-10	LE:PY 10.9 Physiological basis of memory, learning and speech (VI With Psychiatry) LT2	RADIOLOGY & SURFACE MARKING AN 43.5, 43.6, 43.7	LE:BI8.4 Describe the causes, effects & health risks associated with being overweight /obesity	REVISION OF HEAD AND NECK	LE: PY 10.13 Perception of smell and taste. (VI With ENT) LT2	PCV HEAD AND NECK

MBBS 1st Professional (Batch-2024-25) Time- table

10-11	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.20 PERIMETRY (HUMAN LAB) (DOAP) Perform the estimation of Serum bilirubin by colorimetry	RADIOLOGY & SURFACE MARKING AN 43.5, 43.6, 43.7	ECE BIOCHEMISTRY	REVISION OF HEAD AND NECK	SGT/ SDL/ SEMINAR PHYSIOLOGY CASE DISCUSSION ON DIABETIES MELITUS	SGD
11-12		RADIOLOGY & SURFACE MARKING AN 43.5, 43.6, 43.7		REVISION OF HEAD AND NECK		SGD
12-1	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH

MBBS 1st Professional (Batch-2024-25) Time- table

1-2pm	LE: JOINTS & MOVEMENT OF HEAD & NECK AN 43.1	LE: PY 10.10 Chemical transmission in the nervous system. LT2	REVISION OF BONES	LE:BI8.5 Nutritional importance of commonly used items of food including fruits & vegetables	PCT HEAD AND NECK	LE: PY 10.14 Pathophysiology of altered smell and taste. (VI With ENT) LT2
2-4pm	DH: JOINTS & MOVEMENT OF HEAD & NECK AN 43.1 SGD	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.20 PERIMETRY (HUMAN LAB) (DOAP) Perform the estimation of Serum bilirubin by colorimetry	REVISION	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.20 PERIMETRY (HUMAN LAB) (DOAP) Perform the estimation of Serum bilirubin by colorimetry	PCT HEAD AND NECK SGD	
	16/06/25 Mon	17/06/25 Tue	18/06/25 Wed	19/06/25 Thu	20/06/24 Fri	21/06/25 Sat
9-10am,	SUMMER VACATION					
10-11am						

MBBS 1st Professional (Batch-2024-25) Time- table

9-10am,	[Cyan bar]	[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	
10-11am	SUMMER VACATION					[Orange bar]	[Orange bar]
11-12pm						[Orange bar]	[Orange bar]
[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	
Lunch	[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	[Orange bar]	

MBBS 1st Professional (Batch-2024-25) Time- table

MBBS 1 st Professional (Batch-2024-25) Time- table						
1-2pm						
2-4pm						

MBBS 1st Professional (Batch-2024-25) Time- table

MBBS 1st Professional (Batch-2020-21)Time- table [Week 37]

Time	30/06/25 Mon	01/07/25 Tue	02/07/25 Wed	03/07/25 Thu	04/07/25 Fri	05/07/25 Sat
9-10am,	HOLIDAY	LE: CEREBRAL HEMISPHERES AN 62.2	LE:BI10.1 Describe the cancer initiation, promotion, oncogenes & oncogene activation. p53 & apoptosis.	LE: WHITE MATTER AN 62.3	LE: PY10.16 Describe and discuss pathophysiology of deafness. Describe hearing tests.LT2	LE: PONS AN 599.1, 599.2, 599.3,
10-11am	HOLIDAY	DH: CEREBRAL HEMISPHERES AN 62.2	ECE BIOCHEMISTRY	LE: WHITE MATTER AN 62.3	SGT/ SDL/ SEMINAR PHYSIOLOGY Describe the cancer initiation, promotion, oncogenes & oncogene activation. p53 & apoptosis.	DH: BRAIN STEM DEMONSTRATION
11-12pm		DEMONSTRATION		DEMONSTRATION AN 62.2, 62.3 DEMONSTRATION		DEMONSTRATION

MBBS 1st Professional (Batch-2024-25) Time- table

Lunch						
1-2pm		LE: PY10.15 functional anatomy of ear and auditory pathways & physiology of hearing. (VI With ENT))) LT2	LE; FUNCTIONAL AREAS AN 62.2	LE:BI10.2 Describe various biochemical tumor markers & biochemical basis of cancer therapy.	LE: MID BRAIN AN 61.1, 61.2, 61.3	LE: PY10.17 functional anatomy of eye, physiology of image formation, physiology of vision, physiology of pupil and light reflex. LT2 (VI With Ophthalmology)
2-4pm		PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.20 CLINICAL EXAMINATION OF CR. NERVE I & II (HUMAN LAB) (DOAP) Revision	DH; FUNCTIONAL AREAS AN 62.2 DEMONSTRATION	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.20 CLINICAL EXAMINATION OF CR. NERVE I & II (HUMAN LAB) (DOAP) Revision	DH: MID BRAIN AN 61.1, 61.2, 61.3	
Time	07/07/25 Mon	08/07/25 Tue	09/07/25 Wed	10/07/25 Thu	11/07/25 Fri	12/07/25 Sat

MBBS 1st Professional (Batch-2024-25) Time- table

9-10am,	LE: PY 10.18 Pathophysiological basis of lesion in visual pathway. (VI With Ophthalmology) LT2	LE: SPINAL CORD AN 57.1, 57.2	Describe various biochemical tumor markers & biochemical basis of cancer therapy.	LE: BLOOD SUPPLY OF BRAIN & SPINAL CORD AN 62.6	LE: PY11.1 Describe and discuss mechanism of temperature regulation.LT2	LE: CRANIAL NERVES AN 62.1
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MBBS 1st Professional (Batch-2024-25) Time- table

10-11am	REVISION-HEMAT PY 10.20 CLINICAL EXAMINATION OF CR. NERVE I & II (HUMAN LAB) (DOAP) REVISION	SPINAL CORD AN 57.1, 57.2 DEMONSTRATION	ECE PHYSIOLOGY	DH: BLOOD SUPPLY OF BRAIN & SPINAL CORD AN 62.6	SGT/ SDL/ SEMINAR PHYSIOLOGY Describe various biochemical tumor markers & biochemical basis of cancer therapy.	DH: CRANIAL NERVES AN 62.1 DEMONSTRATION
11-12pm		SPINAL CORD AN 57.1, 57.2 DEMONSTRATION		SGD		SGD
Lunch						
1-2pm	LE: MEDULLA OBLONGATA AN 58.1, 58.2	LE: PY10.19 Auditory and visual evoke potentials. (VI With Ophthalmology) LT2	LE: SPINAL CORD AN 57.3, 57.4, 57.5	Describe various biochemical tumor markers & biochemical basis of cancer therapy.	LE: VENTRICULAR SYSTEM AN 63.1, 63.2	PY11.2 Describe and discuss adaptation to altered temperature (heat and cold).

MBBS 1st Professional (Batch-2024-25) Time- table

2-4pm	DEMONSTRATION	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE III, IV & VI (HUMAN LAB) REVISION	DEMONSTRATION	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE III, IV & VI (HUMAN LAB) REVISION	DH: VENTRICULAR SYSTEM AN 63.1, 63.2	

Time	14/07/25 Mon	15/07/25 Tue	16/07/25 Wed	17/07/25 Thu	18/07/25 Fri	19/07/25 Sat
9-10am,	LE: PY11.3 Describe and discuss mechanism of fever, cold injuries and heat stroke.	LE: CEREBELLUM AN 60.1, 60.2, 60.3	LE:BI10.3 Describe the cellular & humoral components of the immune system & describe the types of structure of antibody	LE: THALAMUS & BASAL GANGLIA AN 62.4, 62.5	LE: PY11.5 Describe and discuss physiological consequences of sedentary lifestyle.LT2	NEURO IMAGING CLASSES

MBBS 1st Professional (Batch-2024-25) Time- table

10-11am	REVISION-HEMAT PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE III, IV & VI (HUMAN LAB) (DOAP) Describe the cellular & humoral components of the immune system & describe the types of structure of antibody	LE: CEREBELLUM AN 60.1, 60.2, 60.3	ECE ANATOMY	LE: THALAMUS & BASAL GANGLIA AN 62.4, 62.5	SGT/ SDL/ SEMINAR PHYSIOLOGY Describe the cellular & humoral components of the immune system & describe the types of structure of antibody	TUTORIAL
11-12pm		DH: DEMONSTRATION	ECE ANATOMY	DEMONSTRATION		SGD
Lunch						
1-2pm	LE: CRANIAL NERVES AN 62.1	LE: PY11.4 cardio- respiratory and metabolic adjustments during exercise; physical training effects.	LE: DEVELO PMENT OF BRAIN & SPINAL CORD AN 64.2, 64.3	LE:BI10.4 Describe & discuss innate & adaptive immune responses.	LE: MENINGES & CSF AN 56.1, 56.2	LE: PY 11.6 Physiology of infancy (VI With Pediatrics) LT2

MBBS 1st Professional (Batch-2024-25) Time- table

2-4pm	SGD	Revision PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE 7 & 8 (HUMAN LAB)	LE: DEVELOPMENT OF BRAIN & SPINAL CORD AN 64.2, 64.3	Revision PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE 7 & 8 (HUMAN LAB)	DH: MENINGES & CSF AN 56.1, 56.2	
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MBBS 1st Professional (Batch-2024-25) Time- table

Time	21/07/25 Mon	22/07/25 Tue	23/07/25 Wed	24/07/25 Thu	25/07/25 Fri	26/07/25 Sat
9-10am	LE: PY Ph11.7 Physiology of aging. LT2	PCV OF NEUROANATOMY	REVISION	LE: HISTOLOGY OF MUSCLE, BONE & CARTILAGE AN 67.1, 67.2, 67.3, 71.1, 71.2	LE: PY11.11 Brain death and its implication LT2	LE: HISTOLOGY OF LYMPHOID TISSUE & BLOOD VESSELS AN 70.2, 69.1, 69.2, 69.3, 43.2
10-11am	REVISION-HEMAT PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE 7 & 8 (HUMAN LAB) (DOAP) REVISION		ECE BIOCHEMISTRY	HISTOLOGY LAB	SGT/ SDL/ SEMINAR PHYSIOLOGY REVISION	HISTOLOGY LAB
11-12pm			ECE BIOCHEMISTRY	HISTOLOGY LAB		HISTOLOGY LAB
Lunch						
1-2pm	PCT OF NEUROANATOMY	LE: PY Ph11.8 Cardiorespiratory changes in exercise, rest and different environmental conditions LT2	LE: EPITHELIUM & CONNECTIVE TISSUE HISTOLOGY AN 65.1,65.2,72.1, 66.1, 66.2		LE: HISTOLOGY OF GALNDS AN 70.1, 43.2	LE: PY 11.12 Effects of meditation LT2

MBBS 1st Professional (Batch-2024-25) Time- table

2-4pm	SGD	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE 9, 10, 11 & 12 (HUMAN LAB) REVISION	HISTOLOGY LAB	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE 9, 10, 11 & 12 (HUMAN LAB) REVISION	HISTOLOGY LAB	
	28/07/25 Mon	29/07/25 Tue	30/07/25 Wed	31/07/25 Thu	01/08/25 Fri	02/08/25 Sat
9-10am,	REVISION	LE: HISTOLOGY OF GIT I AN 52.1, 52.3	REVISION	LE: HISTOLOGY OF URINARY SYSTEM AN 52.2	REVISION	LE: HISTOLOGY OF TONGUE, EPIGLOTTIS, CORNEA, RETINA AN 43.2
10-11am	REVISION-HEMAT PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR. NERVE 9, 10, 11 & 12 (HUMAN LAB) (DOAP) REVISION	HISTOLOGY LAB	LE: HISTOLOGY OF TRACHEA & LUNG AN 25.1	HISTOLOGY LAB	SGT/ SDL/ SEMINAR PHYSIOLOGY REVISION	HISTOLOGY LAB
11-12pm	-DO-	HISTOLOGY LAB	HISTOLOGY LAB	HISTOLOGY LAB		HISTOLOGY LAB
Lunch						

MBBS 1st Professional (Batch-2024-25) Time- table

1-2pm	LE: NERVOUS TISSUE HISTOLOGY AN 68.1,68.2, 68.3, 64.1	REVISION	LE: HISTOLOGY OF GIT II AN 52.1	REVISION	LE: HISTOLOGY OF MALE & FEMALE REPRODUCTIVE SYSTEM AN 52.2, 52.3	REVISION
2-4pm	HISTOLOGY LAB	Revision PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) REVISION-HUMAN LAB	HISTOLOGY LAB	Revision PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) REVISION-HUMAN LAB	HISTOLOGY LAB	

MBBS 1st Professional (Batch-2024-25) Time- table

Time	04/08/25 Mon	05/08/25 Tue	06/08/25 Wed	07/08/25 Thu	08/08/25 Fri	09/08/25 Sat
9-10am,	PRE UNIVERSITY Exam					holiday
10-11am	PRE UNIVERSITY Exam					
11-12pm	PRE UNIVERSITY Exam					
Lunch	PRE UNIVERSITY Exam					
1-2pm	PRE UNIVERSITY Exam					
2-4pm	PRE UNIVERSITY Exam					

MBBS 1st Professional (Batch-2024-25) Time- table

Time	11/08/25 Mon	12/08/25 Tue	13/08/25 Wed	14/08/25 Thu	15/08/25 Fri	16/08/25 Sat
9-10am,	PRE UNIVERSITY Exam				holiday	holiday
10-11am						
11-12pm						
Lunch						
1-2pm						
2-4pm						
Time	18/08/25 Mon	19/08/25 Tue	20/08/25 Wed	21/08/25 Thu	22/08/25 Fri	23/08/25 Sat
9-10am,	REVISION	ANATOMY LE: GENETICS AN 75.1,2	REVISION	Pre university improvement assessment test of Histology	REVISION	LE: ANATOMY GENETICS
10-11am	Revision/ Revision	ANATOMY SGD: GENETICS AN 75.1,2	REVISION	SGD	SGT/ SDL/ SEMINAR PHYSIOLOGY REVISION	REVISION
11-12pm			REVISION	SGD		REVISION
Lunch						

MBBS 1st Professional (Batch-2024-25) Time- table

Time	11/08/25 Mon	12/08/25 Tue	13/08/25 Wed	14/08/25 Thu	15/08/25 Fri	16/08/25 Sat
9-10am,	PRE UNIVERSITY Exam				holiday	holiday
10-11am						
11-12pm						
Lunch						
1-2pm						
2-4pm						
Time	18/08/25 Mon	19/08/25 Tue	20/08/25 Wed	21/08/25 Thu	22/08/25 Fri	23/08/25 Sat
9-10am,	REVISION	ANATOMY LE: GENETICS AN 75.1,2	REVISION	Pre university improvement assessment test of Histology	REVISION	LE: ANATOMY GENETICS
10-11am	Revision/ Revision	ANATOMY SGD: GENETICS AN 75.1,2	REVISION	SGD	SGT/ SDL/ SEMINAR PHYSIOLOGY REVISION	REVISION
11-12pm			REVISION	SGD		REVISION
Lunch						
1-2pm	REVISION of histology	REVISION	ANATOMY LE: GENETICS AN 75.3,4,5		LE: ANATOMY GENETICS	REVISION

MBBS 1st Professional (Batch-2024-25) Time- table

Time	11/08/25 Mon	12/08/25 Tue	13/08/25 Wed	14/08/25 Thu	15/08/25 Fri	16/08/25 Sat
9-10am,	PRE UNIVERSITY Exam				holiday	holiday
10-11am	PRE UNIVERSITY Exam				holiday	holiday
11-12pm	PRE UNIVERSITY Exam				holiday	holiday
Lunch	PRE UNIVERSITY Exam				holiday	holiday
1-2pm	PRE UNIVERSITY Exam				holiday	holiday
2-4pm	PRE UNIVERSITY Exam				holiday	holiday
Time	18/08/25 Mon	19/08/25 Tue	20/08/25 Wed	21/08/25 Thu	22/08/25 Fri	23/08/25 Sat
9-10am,	REVISION	ANATOMY LE: GENETICS AN 75.1,2	REVISION	Pre university improvement assessment test of Histology	REVISION	LE: ANATOMY GENETICS
10-11am	Revision/ Revision	ANATOMY SGD: GENETICS AN 75.1,2	REVISION	SGD	SGT/ SDL/ SEMINAR PHYSIOLOGY REVISION	REVISION
11-12pm	Revision/ Revision		REVISION	SGD		REVISION
Lunch						
2-4pm	REVISION of histology	REVISION	ANATOMY SGD: GENETICS AN 75.3,4,5	REVISION	REVISION	

MBBS 1st Professional (Batch-2024-25) Time- table

Time	11/08/25 Mon	12/08/25 Tue	13/08/25 Wed	14/08/25 Thu	15/08/25 Fri	16/08/25 Sat
9-10am,	PRE UNIVERSITY Exam				holiday	holiday
10-11am						
11-12pm						
Lunch						
1-2pm						
2-4pm						
Time	18/08/25 Mon	19/08/25 Tue	20/08/25 Wed	21/08/25 Thu	22/08/25 Fri	23/08/25 Sat
9-10am,	REVISION	ANATOMY LE: GENETICS AN 75.1,2	REVISION	Pre university improvement assessment test of Histology	REVISION	LE: ANATOMY GENETICS
10-11am	Revision/ Revision	ANATOMY SGD: GENETICS AN 75.1,2	REVISION	SGD	SGT/ SDL/ SEMINAR PHYSIOLOGY REVISION	REVISION
11-12pm			REVISION	SGD		REVISION
Lunch						

MBBS 1st Professional (Batch-2024-25) Time- table

Time	25/08/25 Mon	26/08/25 Tue	27/08/25 Wed	28/08/25 Thu	29/08/25 Fri	30/08/25 Sat
9-10am,	REVISION	REVISION	REVISION	REVISION	REVISION	REVISION
10-11am	REVISION REVISION	REVISION			SGT/ SDL/ SEMINAR PHYSIOLOGY REVISION	REVISION
11-12pm		REVISION			SGD	
Lunch						
1-2pm	REVISION	REVISION	HISTOLOGY REVISION	REVISION	REVISION	REVISION
2-4pm	REVISION	Revision/ Revision	REVISION	Revision/ Revision		

Time	01/09/25 Mon	02/09/25 Tue	03/09/25 Wed	04/09/25 Thu	05/09/25 Fri	06/09/25 Sat
9-10am,	REVISION	REVISION		REVISION	HOLIDAY	Pre- university improvement

MBBS 1st Professional (Batch-2024-25) Time- table

10-11am	REVISION REVISION					assessment test of neuroanatomy
11-12pm	REVISION					SGD
Lunch						
1-2pm	REVISION	REVISION	REVISION N			REVISION
2-4pm		REVISION REVISION		REVISION REVISION		

MBBS 1st Professional (Batch-2024-25)Time- table

COLOR CODING:

PHYSIOLOGY

ANATOMY

BIOCHEMISTRY

FOUNDATION COURSE & PANDEMIC MODULE PHASE 1

COMMUNITY MEDICINE & FAP

AETCOM

Exams

HOLIDAY