MBBS 1st Professional (Batch-2025-26) Time- Table

Time	22/09/2025 Monday	23/09/2025 Tuesday	24/09/2025 Wednesday	25/09/2025 Thursday	26/09/2025 Friday	27/09/2025 Saturday
9-10 am	**Visit to Anatomy department**	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	Physician's role & responsibility to society & the community **(Biochemistry)**	Empathy in patient encounter **(Department Of Physiology)**
10-11am		Visit to college campus (**Department Of Anatomy**)	Introduction to modern scientific medicine **Medicine Department**	Physicians (IMG) role in NPH & Society (**Community Medicine**) LT1	Goals & Expectations of Interactive Learning **Department Of Pathology** LT1	Teamwork in Medicine **Department of Medicine** LT1
11-12p m			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	Bio-Medical Waste Management (**Microbiology**) (LT1)
Lunch						
1-2pm	**Visit to Physiology department**	**Visit to Biochemistry department**	Ability to communicate to a patient **(Department Of Physiology)**	Overview of first phase MBBS curriculum and MBBS programme **(Anatomy)**	PD&E- Medical Ethics- Introduction (LT1) **Medicine**	University Exam- Rules & Regulations; summative assessment **(Anatomy)** LT1
2-3 pm			Learning resources at B R D Medical college , Gorakhpur **CENTRAL LIBRARY (Department Of Physiology)**	Cultural competencies & diversity sensitization (**Department Of Biochemistry**)	National Health Goals/ Community Health Goals **(Department Of Community Medicine)**	PD&E- Professionalism in IMG **Surgery Department**

3-4 pm			Language English/Hindi/Bhojpuri (**Department Of Biochemistry**)	Language English/Hindi/Bhojpuri (**Department Of Anatomy**)	Language English/Hindi/Bhojpuri (**Department Of Physiology**)	Ethics of social medial use by medical professionals **(Forensic Department)**
4-5 pm	Sports & EC (Sports Ground) (**Department Of Biochemistry)**	Sports & EC (Sports Ground) (**Department Of Physiology)**	Sports & EC (Sports Ground) (**Department Of Biochemistry**)	Sports & EC (Sports Ground) (**Department Of Anatomy**)	Sports & EC (Sports Ground) **Department Of Anatomy**	Sports & EC (Sports Ground) **Department Of Biochemistry**

Time	29/09/2025 **Mon**	**30/09/2025 Tues**	01/10/2025 **Wed**	**02/**10/2025 **Thu**	**03/**10/2025 **Fri**	**04/**10/2025 **Sat**
9-10am	Commitment to lifelong learning as an important part of physicians growth **(Department Of Biochemistry)**	Importance of research in medicine **Department Of Pediatrics**	Holiday	Holiday	Role of a physician in health care system **(Department Of Biochemistry)**	PD&E- Time management **(Physiology Department)**
10-11 am	• 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	• SKILL- FIRST AID no 51- 100 • Visit to UHTC-Chargawan Roll no- 101-150 • Visit to hospital campus (**Department Of Anatomy**) Roll no- 1-50			• SKILL- BLS (**Anaesthesia**) Roll no 101-150 • Visit to UHTC-Chargawan Roll no- 1- 50 • Visit to hospital campus **(Department Of Physiology**) Roll no- 51-100	• SKILL- FIRST AID (**Anaesthesia**) Roll no 1-50 • Visit to RHTC-Pipraich Roll no- 51- 100 • Computer Skills (**Anatomy Department**) Roll no- 101-150
11-12 pm						
Lunch						
1-2pm	History of Medicine LT1 **(Department of Community Medicine**)	SKILL- Effective Communication Skills **Community Medicine** (LT1)			Role of IMG & Societal/ Patients Expectations – **ENT**	SKILLS- Biosafety **Department of microbiology** LT1

2-3 pm	Adjusting to the new environment (**Psychiatry Department**)	PD&E- Self directed learning & peer assisted learning **Pathology Department** LT3			National Health Policies & Goals (**Community Medicine**)	Concept of Statistics in Medicine (**Statistician**) LT1
3-4 pm	Principles of primary care (general and community based care) **Medicine Department**	Interdisciplinary collaboration in health care (working with nurses, allied health professionals)			Meditation sessions (**Anatomy Department**)	Sports & EC (Sports Ground) (**Anatomy Department**)
4-5 pm	Sports & EC (Sports Ground) **Department Of Anatomy**	Sports & EC (Sports Ground) (**Department Of Physiology**)				

Time	**06/**10/2025 **Mon**	**07/**10/2025 **Tues**	**08/**10/2025 **Wed**	09/10/2025 **Thu**	**10/**10/2025 **Fri**	11/10/2025 **Sat**
9-10a m	Occupational Hazards of IMG & how to prevent them-1 (**Community Medicine**) LT1	SKILL- Effective Non-Verbal CommunicatioN (**Obs & Gynae**) LT1	Mental health of students (**Psychiatry**) LT1	Medical documentation & record keeping LT1	PY1.1 Describe the structure and functions of a mammalian cell (LT-2), VI-, HI-	**FAP**

10-11 am	• SKILL- FIRST AID (**Anaesthesia**) Roll no 51-100 • Visit to RHTC-Pipraich Roll no- 101- 150 • Computer Skills (**Physiology Department**) Roll no- 1-50	• 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	PD&E: Medical Ethics & Etiquettes **Radiology** LT1	PD&E Informed concent (**Obs & Gynae**) LT1	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	
11-12 pm			Introduction to IEAC & IECHR (**Pathology**) LT1	PD&E: concept of independence, beneficence & Non- Maleficence **Anatomy** LT1		
Lunch						
1-2pm	Occupational Hazards of IMG &how to prevent them-2 **(Community Medicine**)	Introduction to Alternative Medicine **Physiology**	PD&E: Confidentiality (**Pathology**) LT1	Gender Sensitivity & Sexual Harassment (Vishakha Committee) **Anatomy** LT1	**ANATOMICAL TERMINOLOGY**	PY1.2 Describe and discuss the principles of homeostasis (LT-2), VI-, HI-

2-3 pm	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)**	**DOAP/ SGT**	Anatomical terminology
3-4 pm	PD&E: Medicolegal aspects of Ethics **(Forensic**)	Sports & EC (Sports Ground) (**Department Of Biochemistry**)	Sports & EC (Sports Ground) (**Anatomy Department**)	Sports & EC (Sports Ground) (**Department Of Physiology**)	SGT	**DOAP/ SGT**
4-5 pm	Sports & EC (Sports Ground) **department of physiology**)					

Time	**13**/10/2025 **Mon**	**14**/10/2025 **Tues**	**15**/10/2025 **Wed**	**16**/10/2025 **Thu**	**17**/10/2025 **Fri**	**18**/10/2025 **Sat**
9-10 am	PY1.3 Describe intercellular communication (LT-2), VI-, HI-	LE: ANATOMY GENERAL FEATURES OF JOINT AN 2.5, 2.6	**Introduction of Biochemistry**	LT : GENERAL FEATURE OF LYMPHATIC SYSTEM AN-6.1,6.2,& 6.3	PY1.5 Describe and discuss transport mechanisms across cell membranes (LT-2), VI-, HI-	
10-11 am	PY2 STUDY OF COMPOUND MICROSCOPE (HEMAT LAB) PY11.13 GENERAL PHYSICAL EXAMINATION (HUMAN LAB)	DH: GENERAL FEATURES OF JOINT AN 2.5, 2.6 **SGT**	**ECE ANATOMY**	DH : GENERAL FEATURE OF LYMPHATIC SYSTEM AN-6.1,6.2,& 6.3	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	

11-12 am	**BI11.1 Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab**				**TUTORIAL Describe Cell & its sub- cellular components.**	
12-01 pm	**LUNCH**					
01-02 pm	LE: ANATOMY GENERAL FEATURES OF BONE AND CARTILAGE AN.2.2,2.3& 2.4	PY1.4 Describe apoptosis – programmed cell death (LT-2), VI- Pathology, HI-	LE: ANATOMY GENERAL FEATURES OF MUSCLE AN.3.1,2,3	**LE: BI1.1 Describe Cell & its sub- cellular components.**	LE: GENERAL FEATURES OF CARDIOVASCULAR SYSTEM AN.5.1,2,3,4,56	PY1.6 Describe the fluid compartments of the body, its ionic composition & measurements. (LT-2), VI-, HI-Biochemistry
02-03 pm	**DOAP/ SGT**	PY2 STUDY OF COMPOUND MICROSCOPE (HEMAT LAB) PY11.13 GENERAL PHYSICAL EXAMINATION (HUMAN LAB)	DH: GENERAL FEATURE OF MUSCLE AN.3.1,2,3	PY2 STUDY OF COMPOUND MICROSCOPE (HEMAT LAB) PY11.13 GENERAL PHYSICAL EXAMINATION (HUMAN LAB)	DH: GENERAL FEATURES OF CARDIOVASCULAR SYSTEM AN.5.1,2,3,4,56	LE: ANATOMY GENERAL FEATURES OF SKIN AND FASCIA AN. 4.1,2,3,4,5
03-04 pm		**BI11.1 Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab**		**BI11.1 Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab**	**DOAP/ SGT**	**DOAP/ SGT**

Time	**20/**10/2025 **Mon**	21/10/2025 **Tue**	**22/**10/2025 **Wed**	**23/**10/2025 **Thu**	**24/**10/2025 **Fri**	**25/**10/2025 **Sat**
	HOLIDAY **(Diwali Vacation)**					

Time	**27/**10/2025 **Mon**	**28/**10/2025 **Tue**	**29/**10/2025 **Wed**	30/10/2025 **Thu**	**31/**10/2025 **Fri**	01/10/2025 **Sat**
9- **10am**	PY1.7 Describe the concept of pH & Buffer systems in the body (LT-2), VI-, HI-Biochemistry	HOLIDAY	**LE:BI2.1** **Concepts of Enzyme & its classes of IUBMB nomenclature. Isoenzyme, coenzyme & cofactors.**	PART COMPLETION TEST(PCT)- GENERAL ANATOMY	PY1.8 Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue (LT-2), VI-, HI-	Family adoption programme
10- 11am	PY2 STUDY OF COMPOUND MICROSCOPE (HEMAT LAB) PY11.13 GENERAL PHYSICAL EXAMINATION (HUMAN LAB) (DOAP) **BI11.1** **Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab**		**ECE PHYSIOLOGY**	PART COMPLETION TEST(PCT)- GENERAL ANATOMY	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	Family adoption programme
11- 12pm					**LE: BI1.1** **Describe Cell & its sub-cellular components.**	Family adoption programme
Lunch						
1-2pm	LE: INTRODUCTION TO THE NERVOUS SYSTEM: I AN 7.1,2,3,4,5,6,7,8		LE: INTRODUCTION TO THE NERVOUS SYSTEM II AN. 7.1,7.2,7.3,7.4,5 ,6,7,8	**BI1.1** **Discuss the organization of cell and biochemical importance of cellular components**	REVISION OF GENERAL ANATOMY	PY2.1 Describe the composition and functions of blood components (LT-2), VI-, HI-

2-3 pm	DH: INTRODUCTION TO THE NERVOUS SYSTEM I AN. 7.1,2,3,4,5,6,7,8		(CADAVERIC OATH) AETCOM MODULE 1.5	**PY 2** **Study of Compound Microscope** **HEMAT LAB** **PY 11.13 General Examination HUMAN Lab (DOAP)**	(PART COMPLETION VIVA) PCV GENERAL ANATOMY	DH - STERNUM AND 1ST RIB SGD AN: 8.1,8.2, 8.4
3-4 pm	BI11.1 Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab			**BI11.1** **Describe commonly used laboratory apparatus and equipment, good safe laboratory Practice and waste disposable bio lab**	WHITE COAT CEREMONY AND CHARAK SHAPATH	**DOAP/ SGT**

Time	03/11/25 Mon	04/11/25 Tue	05/11/25 Wed	06/11/25 Thu	07/11/25 Fri	08/11/25 Sat
9-10 am	PY2.2 Discuss the origin, forms, variations and functions of plasma proteins. (LT-2), VI-, HI-Biochemistry	LE - MAMMARY GLAND AN 9.2, 9.3	**HOLIDAY**	LE- PECTORAL REGION AN- 9.2, 9.3	PY2.4 Describe RBC formation (erythropoiesis & its regulation) and its functions. (LT-2), VI-, HI-	Family adoption programme
10-11am	**PY 2** **Study of Compound Microscope** **HEMAT LAB** **PY5.12 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: MAMMARY GLAND AN 9.2, 9.3		DH- PECTORAL REGION AN- 9.2, 9.3 DEMONSTRATION SCAPULA AN: 8.1,8.2, 8.4	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	Family adoption programme
11-12pm		**DOAP/ SGT**			BI2.3 Basic **principles of enzyme activity**	Family adoption programme
Lunch						

1-2pm	DH - CLAVICLE SGD AN: 8.1, 8.3 & 8.4	PY2.3 Describe and discuss the synthesis and functions of Haemoglobin and explain its breakdown. Describe variants of haemoglobin. (LT-2), VI-, HI-Biochemistry		**LE:BI2.1 Concept of Enzyme & its classes of IUBMB nomenclature. Isoenzyme, coenzyme & cofactors.**	LE: AXILLA AN 10.1	PY2.5 Describe different types of anaemias & Jaundice (LT-2), VI-Pathology, HI-Biochemistry
	DOAP/ SGT	**PY 2** **Study of Compound Microscope** **HEMAT LAB** **PY 11.13** **General Examination** **HUMAN Lab (DOAP)**			**DOAP/ SGT**	
2-4pm	SDL	**BI11.1** **Describe** **Commonly used laboratory apparatus and Equipment's, good safe laboratory practice and waste disposal BIO LAB**		**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: AXILLA AN 10.1 DH- HUMERUS DEMONSTRATION AND DISSECTION AN 8.1,8.2,8.4	LE- AXILLA AN 10.4,10.7 DH: AXILLA DISSECTION

MBBS 1st Professional (Batch-2025-2026) Time- Table

Time	Date & day 10/11/25 Mon	Date /day 11/11/25 TUE	Date /day 12/11/25 WED	Date & day 13/11/25 THURS	Date & day 14/11/25 Fri	Date /day 15/11/25 SAT
9-10am,	PY2.6 Describe WBC formation (granulopoiesis) and its regulation (LT-2), VI-, HI-	LE: MUSCLES OF BACK AN: 10.8 & 10.9	LE: BI2.3 Basic principles of enzyme activity	LE:ARM	PY2.8 Describe the physiological basis of hemostasis and, anticoagulants. Describe bleeding & clotting disorders (Hemophilia, purpura). (LT-2), VI- Pathology, HI-	Family adoption programme
10-11am	**PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 MEASUREMENT OF B.P. HUMAN Lab (DOAP)** BI2.6 **Observe the estimation of ALT, AST,ALP &Acid phosphates BIO LAB**	DH: RADIUS AN 8.1,8.2,8.4 DEMONSTR ATION AND DISSECTION	ECE Anatomy	DH: ARM **DOAP/ SGT**	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	Family adoption programme
11-12pm					BI2.1 enzymes & its classification	Family adoption programme
Lunch						

1-2pm	LE: SCAPULAR REGION AN 10.8,9,10,11,13	PY2.7 Describe the formation of platelets, functions and variations. (LT-2), VI-, HI-	LE: GAMETOGENESIS AN7.1,2,3,4,5,6	**LE:BI2.4 Enzyme inhibition & their therapeutic uses.**	LE: CUBITAL FOSSA AN 11.1,11.2	PY2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion. (LT-2), VI- Pathology, HI-

2-4pm	DH- ULNA DEMONSTRATION AND DISSECTION AN 8.1,2,4	**PY 2 Study of Compound Microscope (HEMAT) PY5.12 Measurement of B.P. Human labs (DOAP)**	**DOAP/ SGT**	**PY 2.11 PREPARATION OF A PERIPHERAL BLOOD SMEAR HEMAT LAB PY 5.12 MEASUREMENT OF B.P. HUMAN Lab (DOAP)**	DH: ARTICULATED HAND DEMONSTRATION AND DISSECTION AN 8.1,8.2,8.4	LE: FRONT OF FOREARM AN 12.3,12.4

	DH: scapular region and muscle of back	**BI11.6 Describe the principles of colorimetry BIO LAB**		BI2.6 **Observe the estimation of ALT, AST,ALP &Acid phosphates BIO LAB**	**DOAP/ SGT**	DOAP
Time	**17/11/25 Mon**	**18/11/25 Tue**	19/11/25 **Wed**	**20/11/25 Thu**	21/11/25 **Fri**	**22/11/25 Sat**

9-10am,	PY2.10 Define and classify different types of immunity. Describe the development of immunity and its regulation. (LT-2), VI-, HI-	LE: SHOULDER JOINT AN 10.12	**LE:BI2.5 Clinical enzymology**	LE LE: ELBOW JOINT AN 11.6	PY3.2 Describe the types, functions & properties of nerve fibers (LT-2), VI-, HI- **SGT/ SDL/ SEMIN AR PHYSIO LOGY**	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: SHOULDER JOINT AN 10.12	**ECE PHYSIOLOGY**	AN 10.12 DH: ARTICULATED HAND DEMONSTRATIO N AND DISSECTION AN 8.5, 8.6		Family adoption programme
11-12pm	BI2.6 **Observe the estimation of ALT, AST,ALP &Acid phosphates BIO LAB**	JOINT DEMONSTR ATION AND DISSECTIO N AN 11.6		**DOAP/ SGT**	**LE:BI2.6 Discuss use of enzymes in laboratory investigations.**	

Lunch						
1-2pm	LE: BACK OF FOREARM AN 12.11, 12.12, 12.13, 12.14, 12.15	PY3.1 Describe the structure and functions of a neuron and neuroglia; Discuss Nerve Growth Factor & other growth factors/cytokines. (LT-2), VI-, HI-Human Anatomy	LE: FERTILIZATION AND IMPLANTATION AN 17.4	**LE:BI2.6 Discuss use of enzymes in laboratory investigations.**	WRIST JOINT WRIST JOINT AN: 13.3	PY3.3 Describe the degeneration and regeneration in peripheral nerves (LT-2), VI-General Medicine, HI-
2-4pm	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 EFFECT OF CHANGE IN POSTURE ON B.P. HUMAN LAB **(DOAP)**	DH- MODEL DEMONSTRATION	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- WRIST JOINT DEMONSTRATION AND DISSECTION AN: 13.3	LE: HAND 1 AN 12.5,6,7 DH: HAND DEMONSTRAT ION AND DISSECTION AN 12.5,6,7
		BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB			**DOAP/ SGT**	ANATOMY AETCOM MODULE 1.1

Time	24/11/25 Mon	25/11/25 Tue	26/11/25 Wed	27/11/25 Thu	28/11/25 Fri	29/11/25 Sat
9-10am,	PY3.4 Describe the structure of neuro-muscular junction and transmission of impulses. (LT-2), VI-Anaesthesiology, HI-	LE: LE: RADIOLOGY & SURFACE MARKING AN 13.5,6,	**LE:BI2.7 Interpret lab results of enzymes activities & various enzymes as markers of pathological conditions.**	REVISION OF UPPER LIMB	PY3.6 Describe the pathophysiology of Myasthenia gravis (LT-2), VI-Pathology, HI-	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:** : SURFACE MARKING AND REVISION AN 13.5,6,	**Biochemistry ECE**	PCV	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	
11-12pm	BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB				BI6.11 SGT/ SDL/ SEMINAR BIOCHEMISTRY Clinical case study of various types of jaundice	
Lunch						

1-2pm	**LE: HAND 2**	PY3.5 Discuss the action of neuro-muscular blocking agents (LT-2), VI-Anaesthesiology, Pharmacology, HI-	E: SECOND WEEK OF DEVELOPMENT AN 78.1,78.2 LE: EMBRYO	**LE:BI3.1 Discuss & differentiate monosaccharide, disaccharides & polysaccharide giving examples of main energy fuel, structural element and storage in the human body.**	PCT UPPER LIMB	PY3.7 Describe the different types of muscle fibres and their structure. (LT-2), VI-, HI-Human Anatomy
2-4pm	**DH: HAND 2**	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)** BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB	DH:,, SGT	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)** BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB	**SGT**	PCV OF UPPER LIMB DH: HIP BONE **DOAP/ SGT**

Time	01/12/25 Mon	02/12/25 Tue	03/12/25 Wed	04/12/25 Thu	05/12/25 Fri	06/12/25 Sat
9-10am,	PY3.8 Describe action potential and its properties in different muscle types (skeletal & smooth). (LT-2), VI-, HI-	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.**	LT: GLUTEAL REGION AN 16.1,2,3	PY3.10 Describe the mode of muscle contraction (isometric and isotonic). (LT-2), VI-, HI-	Family adoption programme
10-11am	PY 2.11 DETERMINATION OF DLC **HEMAT** PY 5.12 EFFECT OF EXERCISE ON B.P. **HUMAN** **(DOAP)**	DH: FEMUR 1 SGT AN 14.1,14.2	**ECE ANATOMY**	DH : PATELLA **DOAP/ SGT**	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	Family adoption programme
11-12pm	BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB	**DOAP/ SGT**		DH: GLUTEAL REGION AN 16.1,2,3	**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	PY3.9 Describe the molecular basis of muscle contraction in skeletal and in smooth muscles. (LT-2), VI-, HI-	LE: EMBRYO 3rd TO 8th WEEK OF DEVELOPMENT AN 79.1,2,3	**LE:BI3.2 Describe processes involved in digestion & assimilation of carbohydrates & storage.**	LE: MEDIAL OF THIGH AN 15.5	PY3.11 Explain energy source and muscle metabolism (LT-2), VI-, HI- Biochemistry
2-4 PM	DH: FRONT OF THIGH AN 15.1, 15.2,15.3,15.4, 15.5 DH: HIP BONE 2 **DOAP/ SGT** AN 14.2	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)**	LE: EMBRYO 3rd TO 8th WEEK OF DEVELOPMENT AN 79.1,2,3	PY 2.11 DETERMINATION OF DLC **HEMAT** PY 5.12 EFFECT OF EXERCISE ON B.P. **HUMAN** (DOAP)	DH: TIBIA **DOAP/ SGT** DH: MEDIAL OF THIGH AN 15.5	LE: BACK OF THIGH AN 16.4, 16.5
		BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB		BI11.4 Perform urine analysis to estimate an determine normal and Abnormal constituents of Urine BIOLAB	DH: INTEGRATION WITH SURGERY	DH: FIBULLA **DOAP/ SGT** DH: BACK OF THIGH AN 16.4, 16.5

Time	08/12/25 Mon	09/12/25 Tue	10/12/25 Wed	11/12/25 Thu	12/12/25 Fri	13/12/25 Sat
	SPORTS WEEK					

Time	15/12/25 Mon	16/12/25 Tue	17/12/25 Wed	18/12/25 Thu	19/12/25 Fri	20/12/25 Sat
9-10 am	PY3.12 Explain the gradation of muscular activity (LT-2), VI-General Medicine, HI-	LE: Hip joint (AN 17.1, 17.2, 17.3)	LE:BI3.3 Describe & discuss the digestion & assimilation of carbohydrates from food.	LE: Anterol-Lateral compartment of leg with dorsum of foot (AN 18.2, 18.3)	PY3.17 Describe Strength-duration curve. (LT-2), VI-, HI-	
10-11am 11-12 noon	PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY5.12 EFFECT OF EXERCISE ON B.P. (HUMAN LAB) BI11.21.1 Perform the estimation of blood glucose by colorimetry BIO LAB	DH: Hip joint (AN 17.1, 17.2, 17.3) **DOAP/ SGT**	**ECE BIOCHEMISTRY**	**DH: TALUS** **DOAP/ SGT**	**SGT/ SDL/ SEMINAR PHYSIOLOGY** **LE:BI3.5 Describe& discuss the regulation, functions & integration of carbohydrate along with associated diseases/ disorders.**	
Lunch						
1-2pm	LE: Popliteal fossa (AN 16.6)	PY3.13 Describe muscular dystrophy: myopathies. (LT-2), VI-General Medicine, HI-Human Anatomy	LT: Anterol-Lateral compartment of leg with dorsum of foot (AN 18.1)	**BI3.5 Describe regulation and functions of carbohydrate metabolism**	**LT:** Back of Leg (AN 19.1, 19.2, 19.3, 19.4)	PY4.1 Describe the structure and functions of digestive system (LT-2), VI-, HI-Human Anatomy

2-4pm	DH: Popliteal fossa (AN 16.6)	PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY5.12 EFFECT OF EXERCISE ON B.P. (HUMAN LAB) BI11.21.1 Perform the estimation of blood glucose by colorimetry BIO LAB	SGT	PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY5.12 EFFECT OF EXERCISE ON B.P. (HUMAN LAB) BI11.21.1 Perform the estimation of blood glucose by colorimetry BIO LAB	**DH: „** **DEMONSTRATION: CALCANEUM** **DOAP/ SGT**	**LT:** Knee Joint (AN 18.4, 18.5, 18.6, 18.7) **DEMONSTRATION:ARTICULATED FOOT** **DOAP/ SGT**

Time	Date & day 22/12/2025 MON	Date & day 23/12/25 TUE	Date & day 24/12/25 WED	Date & day 25/12/25 THU	Date /day 26/12/25 FRI	Date /day 27/12/25 SAT
9-10 am	PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion. (LT-2), VI-, HI-Biochemistry	**LT:** Arches of foot (AN 19.5, 19.6, 19.7)	**LE:BI3.5 Describe & discuss the regulation, functions & integration of carbohydrate along with associated diseases/ disorders.**	HOLIDAY	**HOLIDAY**	HOLIDAY
10-11am	PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY6: DEMANSTRATION OF VITALOGRAPH (HUMAN LAB)	DH: Arches of foot (AN 19.5, 19.6, 19.7)	ANATOMY ECE		**HOLIDAY**	
11-12pm	BI11.21.1 Perform the estimation of blood glucose by colorimetry BIO LAB	**SGT**			**HOLIDAY**	
Lunch						

1-2pm	LE: ANKLE JOINT & Tibio-fibular joint (AN 20.1, AN 20.2)	PY4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre. (LT-2), VI-, HI-	LE: EMBRYO: FETAL MEMBRANES AN: 80.1,80.2,80.3,80.4,80.5			
2-4pm	**DOAP/ SGT** DH: ,,	PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY5.12 EFFECT OF EXERCISE ON B.P. (HUMAN LAB)	DH: : EMBRYO: FETAL MEMBRANES AN: 80.1,80.2,80.3,80.4,80.5	**HOLIDAY**		
		BI11.21.1 Perform the estimation of blood glucose by colorimetry BIO LAB				
Time	**Date & day 29/12/25 MON**	**Date/day** 30**/12/25 TUE**	**Date & day 31/12/25 WED**	**Date & day 01/01/ 26 THU**	**Date /day 02/01/26 FRI**	**Date /day 03/01/26 SAT**
WINTER VACATION						

DAY	MON	TUE	WED	THU	FRI	SAT
TIME	05-01-2026	06-01-2026	07-01-2026	08-01-2026	09-01-2026	10-01-2026
9-10 am,	PY4.4 Describe the physiology of digestion and absorption of nutrients (LT-2), VI-, HI-Biochemistry	Radiology & surface Markings (AN 20.6, 20.7, 20.8, 20.9)	LE:BI3.6 Describe & discuss the concept of TCA cycle & its regulation	PCV of Lower Limb and General Embryology	PY4.6 Describe the Gut-Brain Axis (LT-2), VI-, HI-	
10-11am	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY6: DEMANSTRATION OF VITALOGRAPH (HUMAN LAB)	DH: SURFACE MARKING OF L/L AN: 20.7, 20.8, 20.9 **DOAP/ SGT**	BIOCHEMISTRY ECE	PCV	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	
11-12pm	BI 11.21 Perform the estimation of urea by colorimetry	RADIOLOGY OF L/L AN: 20.6 **DOAP/ SGT**		DEMONSTRATION OF SACRUM **DOAP/ SGT**	SEMINAR BIOCHEMISTRY	
Lunch						
1-2pm	LE: VENOUS DRAINAGE OF L/L AN 20.3,5	PY4.5 Describe the source of GIT hormones, their regulation and functions (LT-2), VI-, HI-	PCT of Lower Limb and General Embryology	BI3.5 Regulation and functions of carbohydrate metabolism	LT: ANTERIOR ABDOMINAL WALL AN44.1, 44.2	PY4.7 Describe & discuss the structure and functions of liver and gall bladder. (LT-2), VI-, HI-Biochem
2-4pm	SGT	PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY6: DEMANSTRATION OF VITALOGRAPH (HUMAN LAB) (HUMAN LAB)		PY 2.11 DETERMINATION OF DLC (HEMAT LAB) PY6: DEMANSTRATION OF VITALOGRAPH (HUMAN LAB) (HUMAN LAB)	DH: ANTERIOR ABDOMINAL WALL AN44.1, 44.2 DEMOSTRATION LUMBAR VERTEBRAE **DOAP/ SGT**	ANTERIOR ABDOMINAL WALL AN 44.3, 44.4, 44.5, 44.6, 44.7, 47.6 DH: ANTERIOR ABDOMINAL WALL AN 44.3, 44.4, 44.5, 44.6, 44.7, 47.6
		BI 11.21 Perform the estimation of urea by colorimetry		BI 11.21 Perform the estimation of urea by colorimetry		

TIME	12/01/2026 Monday	13/01/2026 Tuesday	14/01/2026 Wednesday	15/01/2026 Thursday	16/01/2026 Friday	17/01/2026 Saturday
9-10am,	PY4.8 Describe & discuss gastric function tests, pancreatic exocrine function tests & liver function tests. (LT-2), VI-, HI- Biochemistry	LE: ABDOMINAL CAVITY AN 47.3, 47.4	HOLIDAY	LE: MALE EXTERNAL GENITALIA AN 46.1, 46.2, 46.3, 46.4, 46.5	PY5.1 Describe the functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system. (LT-2), VI-, HI-	**FAP**
10-11am	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB)	DH: ABDOMINAL CAVITY AN 47.3, 47.4		DH: MALE EXTERNAL GENITALIA AN 46.1, 46.2, 46.3, 46.4, 46.5 **SGT**	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	
11-12pm	PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB) BI 11.21 Perform the estimation of urea by colorimetry	DEMOSTRATION LUMBAR VERTEBRAE **DOAP/ SGT**		DH: INTEGRATION WITH SURGERY	BIOCHEMISTRY SEMINAR	

Lunch						
1-2pm	LE: ABDOMINAL CAVITY AN 47.1, 47.2 DH: INTEGRATION WITH SURGERY	PY4.9 Discuss the physiology aspects of: peptic ulcer, gastrooesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease. (LT-2), VI-General Medicine, HI-Biochemistry		LE:BI3.9 Discuss the mechanism & significance of blood glucose regulation on in health & disease.	LE: STOMACH AN: 47.5, 47.6	PY5.2 Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions. (LT-2), VI-, HI-
2-4pm	DH: ABDOMINAL CAVITY AN 47.1, 47.2 DEMONSTRATION : SACRUM AN 53.1, 53.4 **DOAP/ SGT**	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY6: DEMANSTRATION OF VITALOGRAPH (HUMAN LAB) **BI 11.21 Perform the estimation of urea by colorimetry**		PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY6: DEMANSTRATION OF VITALOGRAPH (HUMAN LAB) **BI 11.21 Perform the estimation of urea by colorimetry**	DH: STOMACH AN: 47.5, 47.6 **DOAP/ SGT**	LE: LIVER AN: 47.5, 47.6 DH: LIVER AN: 47.5, 47.6 **DOAP/ SGT**

Time	Monday, 19 January, 2026	Tuesday, 20 January, 2026	Wednesday, 21 January, 2026	Thursday, 22 January, 2026	Friday, 23 January, 2026	Saturday, 24 January, 2026

9-**10am,**	PY5.3 Discuss the events occurring during the cardiac cycle (LT-2), VI-, HI-	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	PY5.5 Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis. (LT-2), VI-General Medicine, HI-	FAP
10-11am	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB)	DH: SMALL INTESTINE AN: 47.5 **DOAP/ SGT**	ECE Physiology	DH: EXTRA HEPATIC BILIARY APPARATUS AN: 47.5, 47.6, 47.7 **DOAP/ SGT**	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	

11-12pm	**BI 11.21 Perform the estimation of urea by colorimetry**		ECE Physiology		BIOCHEMISTRY SEMINAR	
Lunch						
1-2pm	LE: DUODENUM AN: 47.5	PY5.4 Describe generation, conduction of cardiac impulse (LT-2), VI-, HI-	LE: PANCREAS AN: 47.5	LE:BI4.1 Describe & discuss main classes of lipids & their functions	LE: LARGE INTESTINE AN: 47.5	PY5.6 Describe abnormal ECG, arrythmias, heart block and myocardial Infarction. (LT-2), VI-General Medicine, HI-Human Anatomy
2-4pm	DH DUODENUM AN: 47.5 **DOAP/ SGT**	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB)	DH: PANCREAS AN: 47.5 **DOAP/ SGT**	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY 6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB)	DH: LARGE INTESTINE AN: 47.5 **DOAP/ SGT**	PANDEMIC MODULE 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**		

27th JANUARY 2026- 2nd FEBRUARY 2026: 1ST TERM EXAMINATION

Time	Monday, 26 January, 2026	Tuesday, 27 January, 2026	Wednesday, 28 January, 2026	Thursday, 29 January, 2026	Friday, 30 January, 2026	Saturday, 31 January, 2026
	HOLIDAY	FIRST TERMINAL EXAMINATION				

Time	Monday, 2 February, 2026	Tuesday, 3 February, 2026	Wednesday, 4 February, 2026	Thursday, 5 February, 2026	Friday, 6 February, 2026	Saturday, 7 February, 2026
9-10am,	FIRST TERMINAL EXAMINATION	LE: SPLEEN AN: 47.5, 47.6	LE:BI4.2 Digestion & absorption of dietary lipids & also the key features of their metabolism	LE: LARGE BLOOD VESSELS OF THE GUT AN: 47.8, 47.9, 47.10, 47.11	PY5.8 Describe and discuss local and systemic cardiovascular regulatory mechanisms. (LT-2)	
10-11am 11-12 pm		DH: SPLEEN AN: 47.5, 47.6 **DOAP/ SGT**	ECE ANATOMY	DH: LARGE BLOOD VESSELS OF THE GUT AN: 47.8, 47.9, 47.10, 47.11 **DOAP/ SGT**	**SGT/ SDL/ SEMINAR PHYSIOLOGY** BIOCHEMISTRY SEMINAR	
Lunch						

1-2pm		PY5.7 Describe and discuss haemodynamics of circulatory system (LT-2), VI-, HI-	EMBRYO: PRENATAL DIAGNOSIS AN: 81.1,2,3	LE:BI4.5 Interpret laboratory results of analytes associated with metabolism of lipids.	LE: PELVIS AN: 53.2, 53.3	PY5.9 Describe the factors affecting heart rate, regulation of cardiac output & blood pressure. (LT-2), VI-, HI-
2-4pm		PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB)	DH: **DOAP/ SGT**	PY 2.11 DETERMINATION OF ARNETH COUNT (HEMAT LAB) PY6.9 CLINICAL EXAMINATION OF RESPIRATORY SYSTEM (HUMAN LAB)	DH: PELVIS AN: 53.2, 53.3 **DOAP/ SGT**	LE: PELVIC DIAPHRAGM AN 48.1, 48.3, 48.4 DH: PELVIC DIAPHRAGM AN 48.1, 48.3, 48.4 **DOAP/ SGT**
		BI 11.17 Perform The estimation of Uric acid by colorimetry		BI 11.17 Perform The estimation of Uric acid by colorimetry		

Time	Monday, 9 February, 2026	Tuesday, 10 February, 2026	Wednesday, 11 February, 2026	Thursday, 12 February, 2026	Friday, 13 February, 2026	Saturday, 14 February, 2026
9-10am,	PY5.10 Describe & discuss regional circulation including microcirculation, lymphatic circulation, coronary, cerebral, capillary, skin, foetal, pulmonary and splanchnic circulation. (LT-2), VI-General Medicine, HI-	LE: KIDNEY AN 47.5, 47.6, 52.7	LE:BI4.6 Describe the therapeutic uses of prostaglandins & inhibitors of eicosanoid synthesis.	LE: FEMALE REPRODUCTIVE ORGANS AN 48.2, 48.5	PY6.1 Describe the functional anatomy of respiratory tract. (LT-2), VI-, HI-	FAP
10-11am	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB) BI 11.17 Perform The estimation of Uric acid by colorimetry	DH: KIDNEY AN 47.5, 47.6, 52.7	ECE Physiology	DH: FEMALE REPRODUCTIVE ORGANS AN 48.2, 48.5	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	
11-12pm		**DOAP/ SGT**		**DOAP/ SGT**	BIOCHEMISTRY SEMINAR	

MBBS 1st Professional (Batch-2025-26) Time- table

Lunch						
1-2pm	LE: POSTERIOR ABDOMINAL WALL AN 45.1, 45.2, 45.3,47.12	PY5.11 Describe the patho-physiology of shock, syncope and heart failure. (LT-2), VI-, HI-	LE: FEMALE REPRODUCTIVE ORGANS AN 48.2, 48.5	LE:BI4.7 Interpret laboratory results of analytes associated with metabolism of lipids.	INTEGRATION WITH GYNECOLOGY OG 2.1, 4.1, 14.1	PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs. (LT-2)
2-4pm	DH: POSTERIOR ABDOMINAL WALL AN 45.1, 45.2, 45.3,47.12 **DOAP/ SGT**	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB)	DH: FEMALE REPRODUCTIVE ORGANS AN 48.2, 48.5 **DOAP/ SGT**	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB)	INTEGRATION WITH GYNECOLOGY OG 2.1, 4.1, 14.1 LGT	PANDEMIC MODULE 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		
4-5 PM						ANATOMY AETCOM MODULE 1.1

MBBS 1st Professional (Batch-2025-26) Time- table

Time	Monday, 16 February, 2026	Tuesday, 17 February, 2026	Wednesday, 18 February, 2026	Thursday, 19 February, 2026	Friday, 20 February, 2026	Saturday, 21 February, 2026
9-10am,	PY6.3 Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide. (LT-2)	LE: URETER, URINARY BLADDER AN: 48.2, 48.5,48.6	**LE:BI5.1 Describe & discuss structural organization of proteins.**	LE: INTEGRATION WITH SURGERY SU 28.10, 28.11, 28.12, 28.13, 28.16	PY6.5 Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatization and decompression sickness. (LT-2), VI-, HI-	FAP
10-11am	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB)	DH: URETER, URINARY BLADDER AN: 48.2, 48.5,48.6	ECE BIOCHEMISTRY	LE: INTEGRATION WITH SURGERY SU 28.10, 28.11, 28.12, 28.13, 28.16	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	

MBBS 1st Professional (Batch-2025-26) Time- table

11-12pm	**Perform the estimation of Serum Creatinine by colorimetry**				BIOCHEMSITRY SEMINAR	
Lunch						
1-2pm	LE: SUPRARENAL GLAND AN 47.5	PY6.4 Describe and discuss the physiology of high altitude and deep sea diving. (LT-2), VI-, HI-	LE: URINARY BLADDER AND URETHRA AN: 48.2, 48.5,48.6	**LE:BI5.2 Describe & discuss functions of proteins & structure function relationships in relevant areas.**	LE: DEVELOPMENT OF FEMALE GENITAL ORGANS AN 52.8	PY6.6 Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing. (LT-2), VI-, HI-
2-4pm	DH: SUPRARENAL GLAND AN 47.5	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB) (DOAP **Perform the estimation of Serum Creatinine by colorimetry**	DH: URINARY BLADDER AND URETHRA AN: 48.2, 48.5,48.6	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY5.15 CLINICAL EXAMINATION OF CARDIOVASCULAR SYSTEM (HUMAN LAB) (DOAP **Perform the estimation of Serum Creatinine by colorimetry**	**DOAP/ SGT**	LE: DEVELOPMENT OF GIT AN 52.6 DEVELOPMENT OF GIT AN 52.6 SGD

MBBS 1st Professional (Batch-2025-26) Time- table

4-5 pm						PANDEMIC MODULE LE: infection control practices- Decontamination (Microbiology) LE: USE OF PPEs (Microbiology)
Time	Monday, 23 February, 2026	Tuesday, 24 February, 2026	Wednesday, 25 February, 2026	Thursday, 26 February, 2026	Friday, 27 February, 2026	Saturday, 28 February, 2026
9**-10am,**	PY6.7 Describe and discuss lung function tests & their clinical significance. (LT-2), VI-, HI-	LE: PERINEUM AN 49.1, 49.2, 49.3, 49.5	**LE:BI5.3 Digestion & absorption of dietary proteins**	LE: ANAL CANAL AN 48.2, 489.4, 489.5	PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system. (LT-2), VI-, HI-	FAP
10-11am	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) **(DOAP)**	DH: PERINEUM AN 49.1, 49.2, 49.3, 49.5	**ANATOMY ECE**	DH: ANAL CANAL AN 48.2, 489.4, 489.5	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	
11-12pm	**Perform the estimation of Serum Creatinine by colorimetry**	**DOAP/ SGT**		**DOAP/ SGT**	BIOCHEMSIRTY SEMINAR	

MBBS 1st Professional (Batch-2025-26) Time- table

Lunch						
1-2pm	LE: PERINEUM AN 49.1, 49.2, 49.3, 49.5	PY7.1 Describe structure and function of kidney. (LT-2), VI-, HI-	LE: RECTUM AN 48.2, 48.5,48.8	**LE:BI5.4 Describe common disorders associated with protein metabolism.**	LE: MALE INTERNAL GENITAL ORGANS AND ITS DEVELOPMENT AN 48.2, 48.7, 52.8	PY7.3 Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism. (LT-2), VI-, HI-
2-4pm	**DOAP/ SGT**	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) **Perform the estimation of Serum Creatinine by colorimetry**	DH: RECTUM AN 48.2, 48.5,48.8	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) **Perform the estimation of Serum Creatinine by colorimetry**	**DOAP/ SGT**	RADIOLOGY & SURFACE MARKING AN 54.1, 54.2, 54.3 , 55.1, 55.2 RADIOLOGY & SURFACE MARKING AN 54.1, 54.2, 54.3 , 55.1, 55.2 **DOAP/ SGT**

MBBS 1st Professional (Batch-2025-26) Time- table

Time	Monday, 2 March, 2026	Tuesday, 3 March, 2026	Wednesday, 4 March, 2026	Thursday, 5 March, 2026	Friday, 6 March, 2026	Saturday, 7 March, 2026
9-10am,	PY7.4 Describe & discuss the significance & implication of Renal clearance. (LT-2), VI-, HI-	**HOLIDAY**	**HOLIDAY**	PCV OF ABDOMEN	PY7.5 Describe the renal regulation of fluid and electrolytes & acid-base balance. (LT-2), VI-, HI-	FAP
10-11am	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB)				SGT/ SDL/ SEMINAR PHYSIOLOGY	
11-12pm	**Perform the estimation of Serum total Protein by colorimetry**			DH: DH: RIBS AN 21.1 **DOAP/ SGT**	BIOCHEMISTRY SEMINAR	

MBBS 1st Professional (Batch-2025-26) Time- table

Lunch						
1-2pm	PCT OF ABDOMEN ,			**LE:BI6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed & fasting states.**	LT: BOUNDARIES OF THORACIC INLET, CAVITY & OUTLET AN 21.3	PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities. (LT-2), VI-, HI-
2-4PM	PCV LE: INTEGRATION WITH SURGERY SU 28.2, 30.2, 30.3, 30.4, 30.5			PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB) **Perform the estimation of Serum total Protein by colorimetry**	DH: TYPICAL & ATYPICAL RIBS **DOAP/ SGT**	LE: WALL OF THORAX 1 AN 21.4,21. DH: WALL OF THORAX 1 AN 21.4,21 **DOAP/ SGT**
Time	**Monday, 9 March, 2026**	**Tuesday, 10 March, 2026**	**Wednesday, 11 March, 2026**	**Thursday, 12 March, 2026**	**Friday, 13 March, 2026**	**Saturday, 14 March, 2026**
9-10am,	PY7.7 Describe artificial kidney, dialysis and renal transplantation. (LT-2), VI-General Medicine, HI-	LE: RESPIRATORY MOVT. AN 21.9	**LE;LIPID STORAGE DISEASE**	LE: LUNGS 2 AN 24.3,24.5	PY7.9 Describe cystometry and discuss the normal cystometrogram. (LT-2), VI-, HI-	**FAP**

MBBS 1st Professional (Batch-2025-26) Time- table

10-11am	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB) **Perform the estimation of Serum total Protein by colorimetry**	TYPICAL & ATYPICAL RIBS **DOAP/ SGT**	ECE BIOCHEMISTRY	DH: LUNGS 2 AN 24.3,24.5 **DOAP/ SGT**		
11-12pm		**SGT**		**SGT**	BIOCHEMISTRY SEMINAR	
Lunch						
1-2pm	LE: WALL OF THORAX 2 AN 21.6, 21.7	PY7.8 Describe & discuss Renal Function Tests. (LT-2), VI-, HI-Biochemistry	LE: LUNGS 1 AN 24.2	**LE:BI6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed & fasting states.**	INTEGRATION WITH MEDICINE	PY8.1 Describe the physiology of bone and calcium metabolism. (LT-2), VI-, HI-

MBBS 1st Professional (Batch-2025-26) Time- table

2-4pm	DH: WALL OF THORAX 2	PY 2.11 ESTIMATION OF HAEMOGLOBIN (SAHLI'S) (HEMAT LAB) PY4.10 CLINICAL EXAMINATION OF ABDOMEN (HUMAN LAB)	DH: LUNGS 1 AN 24.2	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB)		LT: MEDIASTINU M 1 AN 21.11
	DOAP/ SGT	**Perform the estimation of Serum total Protein by colorimetry**		**Perform the estimation of Serum total Protein by colorimetry**	**DOAP/ SGT**	DH: MEDIASTINU M 1 AN 21.11

MBBS 1st Professional (Batch-2025-26) Time- table

MBBS 1st Professional (Batch-2025-26)Time- table

[Week 21]

Time	Monday, 16 March, 2026	Tuesday, 17 March, 2026	Wednesday, 18 March, 2026	Thursday, 19 March, 2026	Friday, 20 March, 2026	Saturday, 21 March, 2026
9-10am,	PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland. (LT-2), VI-, HI-	LE: PERICARDIUM AN 22.1	**LE:BI6.2 Describe & discuss the metabolic processes in which nucleotides are involved**	LE: THORACOABDOMINAL DIAPHRAGM AN 47.13, 47.14, 52.5	PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of parathyroid gland. (LT-2), VI-, HI-	**HOLIDAY**
10-11am	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB)	DH: PERICARDIUM AN 22.1	ANATOMY ECE	DH: THORACOABDOMINAL DIAPHRAGM AN 47.13, 47.14, 52.5	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	

MBBS 1st Professional (Batch-2025-26) Time- table

11-12pm	**Perform the estimation of Serum total Protein by colorimetry**	**DOAP/ SGT**		**DOAP/ SGT**	BIOCHEMISTRY SEMINAR	
Lunch						
1-2pm	LE: MEDIASTINUM 2 AN 21.11	PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland. (LT-2), VI-, HI-	ANATOMY TUTORIAL THORACIC VERTEBRAE AN 21.2	**LE:BI6.3 Describe the common disorders associated with nucleotide metabolism.**	LE: HEART AN 22.2, 22.3, 22.4	

MBBS 1st Professional (Batch-2025-26) Time- table

2-4pm	DH: MEDIASTINUM 2 AN 21.11	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB) **(DOAP)**	DOAP/SGT	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB) **(DOAP)**	DH: HEART AN 22.2, 22.3, 22.4 **SGT**	

MBBS 1st Professional (Batch-2025-26) Time- table

		Perform the estimation of Serum total Protein by colorimetry		Perform the estimation of Serum total Protein by colorimetry		
Time	**Monday, 23 March, 2026**	**Tuesday, 24 March, 2026**	**Wednesday, 25 March, 2026**	**Thursday, 26 March, 2026**	**Friday, 27 March, 2026**	**Saturday, 28 March, 2026**
9-10am,	PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland,. (LT-2), VI-, HI-	LE: ESOPHAGUS AND THORACIC DUCT AN 23.1, 23.2	**LE:DISCRIBE AND DISSCUSS THE METABOLIC PROCESSES IN WHICH NUCLEOTIDES ARE INVOLVED**	HOLIDAY	PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of hypothalamus. (LT-2), VI-, HI-	FAP
10-11am	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) **(DOAP)**	DH: ESOPHAGUS AND THORACIC DUCT AN 23.1, 23.2	ECE (PHYSIOLOGY)		**SGT/ SDL/ SEMINAR PHYSIOLOGY**	

MBBS 1st Professional (Batch-2025-26) Time- table

11-12pm	**LE:BI6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed & fasting states.**	SGT	ECE Physiology		BIOCHEMISTRY SEMINAR	
Lunch						
1-2pm	LE: HEART AN 22.5, 22.6, 22.7	PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas. (LT-2), VI-, HI-	LE: TRACHEA AN 24.6		LE: AZYGOUS VEIN ,VENA CAVA AN23.3	PY8.3 Describe the physiology of Thymus & Pineal Gland. (LT-2), VI-, HI-

MBBS 1st Professional (Batch-2025-26) Time- table

2-4pm	DH: HEART AN 22.5, 22.6, 22.7	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY3.14 DEMANSTRATION OF MOSSO'S ERGOGRAPH (HUMAN LAB) **(DOAP)** LE:BI6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed & fasting states.	DH: TRACHEA AN 24.6		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 **DOAP/ SGT**
4-5 PM						

Time	**Monday, 30 March, 2026**	**Tuesday, 31 March, 2026**	**Wednesday, 1 April, 2026**	**Thursday, 2 April, 2026**	**Friday, 3 April, 2026**	**Saturday, 4 April, 2026**
9-10am,	PY8.4 Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas. (LT-2), VI-, HI-Biochemistry	**holiday**	**LE:BI6.4 Discuss the laboratory results of analytes with gout & Lesch Nyhan syndrome**	DH: DEVELOPMENT OF AORTIC ARCH ARTERIES AN 25.6	holiday	**FAP**
10-11am	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB)		ECE BIOCHEMISTRY	SGT		

MBBS 1st Professional (Batch-2025-26) Time- table

	Perform the estimation of Albumin					
11-12pm				SGT		
Lunch						
1-2pm	LT: AORTA, SYMPATHETIC CHAIN AN 23.4, 23.5, 23.7		INTEGRATION WITH MEDICINE	**LE:BI6.5 Describe the biochemical role of vitamins in the body & explain the manifestations of their deficiency.**		PY8.5 Describe the metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Outline the psychiatry component pertaining to metabolic syndrome. (LT-2), VI-, HI-
2-4pm	DH: AORTA, SYMPATHETIC CHAIN AN 23.4, 23.5, 23.7		SGT	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) PERFORM THE ESTIMATION OF ALBUMIN		DEVELOPMENT OF LUNG & PLEURA AN 25.2 MODEL DEMONSTRATION **DOAP/ SGT**

MBBS 1st Professional (Batch-2025-26) Time- table

Time	Monday, 6 April, 2026	Tuesday, 7 April, 2026	Wednesday, 8 April, 2026	Thursday, 9 April, 2026	Friday, 10 April, 2026	Saturday, 11 April, 2026
9-10am,	PY8.6 Describe & differentiate the mechanism of action of steroid, protein and amine hormones. (LT-2), VI-, HI-	DEVELOPMENT OF HEART AN 25.5	**LE:BI6.5 Biochemical role of vitamins(water soluble vitamins)**	INTEGRATION WITH PHYSIOLOGY PY5.1, PY 5.6	PY9.2 Describe and discuss puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological association. (LT-2), VI-, HI-	
10-11am	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) (DOAP)	DH: MODEL DEMONSTRATION	ECE ANATOMY	SGT	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	
11-12pm		SGT		SGT	**BIOCHEMISTRY SEMINAR**	
Lunch						
1-2pm	LE: DEVELOPMENT OF HEART AN 25.2, 25.4	PY9.1 Describe and discuss sex determination; sex differentiation and their abnormities and outline psychiatry and practical implication of sex determination. (LT-2), VI-, HI-human anatomy	: LE: FETAL CIRCULATION AN: 25.3	LE:BI6.5 Biochemical role of vitamins(fat soluble vitamins)	ANATOMY TUTORIAL	PY9.3 Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness. (LT-2), VI-, HI-

MBBS 1st Professional (Batch-2025-26) Time- table

2-4 PM	DH: MODEL DEMONSTRATION SGT	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	DH: FETAL CIRCULATION AN: 25.3	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) Perform the estimation of Serum ALT by colorimetry	SGT	REVISION OF THORAX ANATOMY TUTORIAL

Time	Monday, 13 April, 2026	Tuesday, 14 April, 2026	Wednesday, 15 April, 2026	Thursday, 16 April, 2026	Friday, 17 April, 2026	Saturday, 18 April, 2026
9-10am,	PY9.4 Describe female reproductive system: functions of ovary and its control (LT-2), VI-, HI-	HOLIDAY	**LE:BI6.6 Describe thebiochemical processes involved in generation of energy in cell**	LE: SURFACE MARKING & RADIOLOGY OF THORAX AN: 25.7, 25.8, 25.9	PY9.4 Describe female reproductive system: menstrual cycle - hormonal, uterine and ovarian changes. (LT-2), VI-, HI-	

MBBS 1st Professional (Batch-2025-26) Time- table

10-11am	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) (DOAP)		ECE (PHYSIOLOGY)	DH: SURFACE MARKING & RADIOLOGY OF THORAX AN: 25.7, 25.8, 25.9	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	
11-12pm	**Perform the estimation of Serum ALT by colorimetry**		ECE Physiology	**DOAP/ SGT**	BIOCHEMISTRY SEMINAR	
Lunch						
1-2pm	LE: SPLANCHNIC NERVES AN: 23.6		INTEGRATION WITH MEDICINE	**LE:BI6.9 Functions of various minerals in the body, their metabolism and homeostasis**	PCT OF THORAX	PY9.5 Describe and discuss the physiological effects of sex hormones. (LT-2), VI-, HI-
2-4pm	SGT		SGT	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) (DOAP)	**SGT**	PCV OF THORAX

MBBS 1st Professional (Batch-2025-26) Time- table

				Perform the estimation of Serum ALT by colorimetry		

Time	Monday, 20 April, 2026	Tuesday, 21 April, 2026	Wednesday, 22 April, 2026	Thursday, 23 April, 2026	Friday, 24 April, 2026	Saturday, 25 April, 2026
9-10am,	PY9.6 Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages. (LT-2), VI-Obstetrics & Gynaecology, Community Medicine, HI-	LE: NORMA VERTICA LIS, NORMA OCCIPITA LIS AN: 26.1, 26.2	**LE:BI6.10 Disorders associated with mineral metabolism**	LE: FACE AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7, 28.8	PY9.8 Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry-disorders associated with it. (LT-2), VI-Obstetrics & Gynaecology.	LE: EPITHELIUM & CONNECTIVE TISSUE HISTOLOGY AN 65.1,65.2,72.1, 66.1, 66.2 **HISTOLOGY LAB:**
10-11am	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) **Perform the estimation of Serum ALT by colorimetry**	SGD: NORMA VERTICA LIS, NORMA OCCIPITA LIS AN: 26.1, 26.2	**ECE - BIOCHEMISTRY**	DH: FACE AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7, 28.8DH: NORMA LATERALIS AN 26.2	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	**SGT**
11-12pm		**DOAP/ SGT**		**ANATOMY SGT/ SDL/ SEMINAR**	BIOCHEMISTRY SEMINAR	
Lunch						

MBBS 1st Professional (Batch-2025-26) Time- table

1-2pm	LE: NORMA FRONTALIS AN: 26.2	PY9.7 Describe and discuss the effects of removal of gonads on physiological functions. (LT-2), VI-, HI-	LE: SCALP AN 27.1, 27.2	**LE:BI 6.11 Functions of haem & processes involved in its metabolism & Porphyrin metabolism**	LE: SUPERFICIAL & DEEP FASCIA OF NECK AN 35.1, 35.10	PY9.9 Interpret a normal semen analysis report including (a) sperm count, (b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results. (LT-2), VI-, HI-
2-4pm	DH: NORMA FRONTALIS AN: 26.2 SGL	PY 2.11 DETERMINATION OF BLOOD GROUPS (HEMAT LAB) PY5.13 RECORDING OF 12 LEAD ECG (HUMAN LAB) **DOAP)** **Perform the estimation of Serum ALT by colorimetry**	DH: SCALP AN 27.1, 27.2	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) **DOAP)** **Perform the estimation of Serum ALT by colorimetry**	DH: SUPERFICIAL & DEEP FASCIA OF NECK AN 35.1, 35.10 DH: NORMA BASALIS (EXTERNAL FEATURES) AN 26.2, 26.3	**CRANIAL CAVITY AN 30.1,3,4** LE: NORMA BASALIS (INTERNAL FEATURES) AN 26.2, 26.3 **DOAP/ SGT**

MBBS 1st Professional (Batch-2025-26) Time- table

Time	Monday, 27 April, 2026	Tuesday, 28 April, 2026	Wednesday, 29 April, 2026	Thursday, 30 April, 2026	Friday, 1 May, 2026	Saturday, 2 May, 2026
9-10am,	PY9.10 Discuss the physiological basis of various pregnancy tests. (LT-2), VI-Obstetrics & Gynaecology, HI-	LE: DURAL FOLDS AND DURAL VENOUS SINUSES AN 30.1, 30.2, 30.3, 30.4, 30.5	**LE:BI6.12 Types of haemoglobin & its derivatives & their physiological/pathological relevance.**	LE: ANTERIOR TRIANGLE OF NECK AN 32.1, 32.2	**holiday**	LE: HISTOLOGY OF MUSCLE, BONE & CARTILAGE AN 67.1, 67.2, 67.3, 71.1, 71.2
10-11am	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) **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 **DOAP/ SGT**	ECE ANATOMY	DH: ANTERIOR TRIANGLE OF NECK AN 32.1, 32.2 SGT		HISTOLOGY LAB

MBBS 1st Professional (Batch-2025-26) Time- table

11-12pm	**colorimetry**			ATYPIC AL CERVIC AL VERTEB RAE AN 26.5, 26.7		
Lunch						
1-2pm	LE: PAROTID AN 28.9, 28.10	PY9.11 Discuss the hormonal changes and their effects during perimenopause and menopause. (LT-2), VI-Obstetrics & Gynaecology, HI-	SGL AN 26.1, 26.2, 26.3, 26.4	**LE:BI6.13 Functions of Kidney, Liver, thyroid & adrenal glands.**		PY9.12 Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility. (LT-2), VI-Obstetrics & Gynaecology, HI-
2-4pm	DH: PAROTID AN 28.9, 28.10 DH: MANDIBLE	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) **(DOAP)**	**SEMINAR**	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) **(DOAP)**		LE: DEEP STRUCTURES OF NECK AN 35.3, 35.4, 35.6, 35.7, 35.9 DH: DEEP STRUCTURES

MBBS 1st Professional (Batch-2025-26) Time- table

	AN 26.4	**Perform the estimation of Serum ALT by colorimetry**				OF NECK AN 35.3, 35.4, 35.6, 35.7, 35.9

Time	Monday, 4 May, 2026	Tuesday, 5 May, 2026	Wednesday, 6 May, 2026	Thursday, 7 May, 2026	Friday, 8 May, 2026	Saturday, 9 May, 2026
	SECOND TERMINAL EXAM					
Time	**Monday, 11 May, 2026**	**Tuesday, 12 May, 2026**	**Wednesday, 13 May, 2026**	**Thursday, 14 May, 2026**	**Friday, 15 May, 2026**	**Saturday, 16 May, 2026**
9-10am,	PY10.1 Describe and discuss the organization of nervous system. (LT-2), VI-, HI-human anatomy	LE: TONGUE AN 39.1, 39.2	**LE:BI6.15 Describe the abnormalities of kidney, liver,thyroid & adrenal glands.**	LE: THYROID GLAND AN 35.2, 35.8 LE:	**LE:PY10.3 Somatic sensations (HI with Anatomy) LT2**	LE: HISTOLOGY OF GALNDS AN 70.1, 43.2

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10-11am	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN LAB)	DH: TONGUE AN 39.1, 39.2	BIOCHEMISTRY ECE	DH: THYROID GLAND AN 35.2, 35.8	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	HISTOLOGY LAB
11-12pm	**Perform the estimation of Serum AST by colorimetry**	Anatomy HYOID BONE AN 26.6		**SGT**	BIOCHEMISTRY SEMINAR	HISTOLOGY LAB
Lunch						
1-2pm	LE: POSTERIOR TRIANGLE OF NECK AN 29.1, 29.2, 29.3, 29.4	PY10.2 Describe and discuss the functions and properties of synapse, reflex, receptors. (LT-2), VI-, HI-human anatomy	LE: MOUTH & PALATE AN 36.1	**LE:BI7.1 Describe the structure & function of DNA & RNA. Outline the cell cycle.**	LE: TEMPORAL & INFRATEMPORAL FOSSA AN 33.1, 33.2, 33.4	**LE : PY 10.4 MECHANISM OF POSTURE & EQUALLIBRIUM MAINTENANCE (HI with Anatomy)**
2-4pm	DH: POSTERIOR TRIANGLE OF NECK AN 29.1, 29.2, 29.3, 29.4	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF SENSORY SYSTEM (HUMAN LAB) **(DOAP)** Perform the estimation of Serum AST by colorimetry	DH: MOUTH & PALATE AN 36.1	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) **(DOAP)** Perform the estimation of Serum AST by colorimetry	DH: TEMPORAL & INFRATEMPORAL FOSSA AN 33.1, 33.2, 33.4	LE: TEMPOROMANDIBULAR JOINT AN 33.3, 33.5 DH: TEMPOROMANDIBULAR JOINT AN 33.3, 33.5

MBBS 1st Professional (Batch-2025-26) Time- table

Time	Monday, 18 May, 2026	Tuesday, 19 May, 2026	Wednesday, 20 May, 2026	Thursday, 21 May, 2026	Friday, 22 May, 2026	Saturday, 23 May, 2026
9-10am,	PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS). (LT-2), VI-, HI-human anatomy	LE: SUBMANDIBULAR REGION AN 34.1, 34.2	**BI7.2 Describe the processes involved in replication & repair of DNA & the transcription & translation mechanisms**	PARANA SAL SINUSES AN 37.2, 37.3	PY10.7 Describe and discuss functions of cerebral cortex and basal ganglia and their abnormalities. (LT-2), VI-Psychiatry, HI-human anatomy	LE: HISTOLOGY OF LYMPHOID TISSUE & BLOOD VESSELS AN 70.2, 69.1, 69.2, 69.3, 43.2
10-11am	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN LAB) **DOAP)** Perform the estimation of Serum AST by colorimetry	DH: SUBMANDIBULAR REGION AN 34.1, 34.2	**ECE ANATOMY**	DH: PARANASAL SINUSES AN 37.2, 37.3	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	**HISTOLOGY LAB** **DOAP/SGT**
11-12pm					BIOCHEMISTRY SEMINAR	
Lunch						

MBBS 1st Professional (Batch-2025-26) Time- table

1-2pm	LE: LYMPHATIC DRAINAGE OF HEAD & NECK AN 28.5, 35.5, 36.2,36.4	PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances. (LT-2), VI-, HI-human anatomy	LE: NOSE AN 37.1	**.LE:BI7.3 Describe gene mutations & basic mechanism of regulation of gene expression**	LE: PHARYNX AN 36.1, 36.3, 36.4, 36.5	PY10.7 Describe and discuss functions of thalamus and their abnormalities. (LT-2), VI-Psychiatry, HI-human anatomy
2-4pm	LE: LYMPHATIC DRAINAGE OF HEAD & NECK AN 28.5, 35.5, 36.2,36.4	PY 2.11 DETERMINATION OF BLEEDING & CLOTTING TIME (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF MOTOR SYSTEM (HUMAN LAB) **(DOAP)** **Perform the estimation of Serum AST by colorimetry**	DH: NOSE AN 37.1	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY10.11 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 SGT	LE: LARYNX AN 38.1 LE: DH: LARYNX AN 38.1
Time	**Monday, 25 May, 2026**	**Tuesday, 26 May, 2026**	**Wednesday, 27 May, 2026**	**Thursday, 28 May, 2026**	**Friday, 29 May, 2026**	**Saturday, 30 May, 2026**
9-10am,	PY10.7 Describe and discuss functions of hypothalamus and their abnormalities. (LT-2), VI-Psychiatry, HI-human anatomy	LE: BONY ORBIT AN 31.1, 31.2, 31.3, 31.5 AND LACRIMAL APPARATUS AN 31.4	**holiday**	LE: EYE BALL & INTRAOCULAR MUSCLE AN 41.1, 41.2, 41.3	PY10.7 Describe and discuss functions of limbic system and their abnormalities. (LT-2), VI-Psychiatry, HI-human anatomy	LE: LE: MIDDLE EAR & AUDITORY TUBE AN 40.2, 40.3, 40.4, 40.5

MBBS 1st Professional (Batch-2025-26) Time- table

10-11am	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY10.20 PERIMETRY (HUMAN LAB) **DOAP)**	DH: AN 31.1, 31.2, 31.3, 31.4, 31.5		INTEGRATION WITH OPTHALMOLOGY OP 2.1, 4.1, 6.7	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	DH: MIDDLE EAR & AUDITORY TUBE AN 40.2, 40.3, 40.4, 40.5

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11-12pm	**Perform the estimation of Serum AST by colorimetry**	**SGT/ DOAP**		INTEGRATION WITH OPTHALMOLOGY OP 2.1, 4.1, 6.7	**BIOCHEMISTRY SEMINAR**	**SGT/ DOAP**
Lunch						
1-2pm	LE: LARYNX AN 38.2, 38.3	PY10.7 Describe and discuss functions of cerebellum and their abnormalities. (LT-2), VI-Psychiatry, HI-human anatomy		**.LE:BI7.3 Describe gene mutations & basic mechanism of regulation of gene expression**	LE: EXTERNAL EAR AN 40.1	PY10.8 Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production. (LT-2), VI-Psychiatry, HI-
2-4pm	DH: LARYNX AN 38.2, 38.3	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN LAB) **(DOAP)**		PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY10.11 CLINICAL EXAMINATION OF REFLEXES (HUMAN LAB) **(DOAP)** Perform the estimation of Serum AST by colorimetry	DH: EXTERNAL EAR AN 40.1	INTEGRATION WITH ENT EN 1.1
	SGT/ DOAP	**Perform the estimation of Serum AST by**				

MBBS 1st Professional (Batch-2025-26) Time- table

1st June 2026- 15th June 2026: Summer Vacation

Time	Monday, 1 June, 2026	Tuesday, 2 June, 2026	Wednesday, 3 June, 2026	Thursday, 4 June, 2026	Friday, 5 June, 2026	Saturday, 6 June, 2026
	SUMMER VACATION					

MBBS 1st Professional (Batch-2025-26) Time- table

Time	Monday, 8 June, 2026	Tuesday, 9 June, 2026	Wednesday, 10 June, 2026	Thursday, 11 June, 2026	Friday, 12 June, 2026	Saturday, 13 June, 2026	Time
SUMMER VACATION							

Time	Monday, 15 June, 2026	Tuesday, 16 June, 2026	Wednesday, 17 June, 2026	Thursday, 18 June, 2026	Friday, 19 June, 2026	Saturday, 20 June, 2026
9-10	HOLIDAY	LE: BACK REGION AN 42.1, 42.2, 42.3	LE:BI7.4 Applications of Molecular technologies like recombinant DNA, PCR in the diagnosis & treatment of diseases with genetic basis	LE: DEVELOPMENT OF PHARYNGEAL ARCHES AN 43.4	PY10.13 Describe and discuss perception of smell and taste sensation **(LT-2),** VI- **ENT-, HI-**	RADIOLOGY & SURFACE MARKING AN 43.5, 43.6, 43.7
10-11		BACK REGION AN 42.1, 42.2, 42.3	ECE PHYSIOLOGY	DH: DEVELOPMENT OF PHARYNGEAL ARCHES AN 43.4	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	RADIOLOGY & SURFACE MARKING AN 43.5, 43.6, 43.7
11-12				DEVELOPMENT OF PHARYNGEAL ARCHES AN 43.4	BIOCHEMISTRY SEMINAR	RADIOLOGY & SURFACE MARKING AN 43.5, 43.6, 43.7
12-1		**LUNCH**	**LUNCH**	**LUNCH**	**LUNCH**	**LUNCH**
1-2pm		PY10.10 Describe and discuss chemical transmission in the nervous system. (Outline the psychiatry element), **(LT-2),** VI-, **HI-**	LE: DEVELOPMENT OF FACE AN 43.4	APPLICATION OF MOLECULAR TECHNOLOGY	LE: JOINTS & MOVEMENT OF HEAD & NECK AN 43.1	PY10.14 Describe and discuss pathophysiology of altered smell and taste sensation**. (LT-2)**, VI-ENT, HI-

MBBS 1st Professional (Batch-2025-26) Time- table

2-4pm		PY 2.11 DETERMINATION OF TOTAL LEUCOCYTE COUNT (HEMAT LAB) PY10.20 CLINICAL EXAMINATION OF CR. NERVE I & II (HUMAN LAB) (DOAP) Perform the estimation of Serum bilirubin by colorimetry	DEVELOPMENT OF FACE AN 43.4	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY10.11, PY10.20 CLINICAL EXAMINATION OF CR. NERVE I &II (HUMAN LAB) (DOAP) Perform the estimation of Serum bilirubin by colorimetry	DH: JOINTS & MOVEMENT OF HEAD & NECK AN 43.1 **DOAP/ SGT**	LE: NERVOUS TISSUE HISTOLOGY AN 68.1,68.2, 68.3, 64.1 HISTOLOGY LAB **DOAP/ SGT**

Time	Monday, 22 June, 2026	Tuesday, 23 June, 2026	Wednesday, 24 June, 2026	Thursday, 25 June, 2026	Friday, 26 June, 2026	Saturday, 27 June, 2026
9-10am,	PY10.9 Describe and discuss the physiological basis of memory, learning and speech. (LT-2) VI-PSYCHIATRY, **HI-**	PCV HEAD AND NECK	**LE:BI9.2 Discuss the involvement of ECM components in health & disease.**	LE; FUNCTIONAL AREAS AN 62.2	**HOLIDAY**	LE: WHITE MATTER AN 62.3
10-11am	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE	PCV HEAD AND NECK	ECE BIOCHEMISTRY	DH; FUNCTIONAL AREAS		DH: WHITE

MBBS 1st Professional (Batch-2025-26) Time- table

	COUNT (HEMAT LAB) PY10.20 CLINICAL EXAMINATION OF CR. NERVE I & II (HUMAN LAB) (DOAP)			AN 62.2		MATTER AN 62.3 AN 62.2, 62.3 DEMONSTRATION
11-12pm	**Perform the estimation of Serum bilirubin by colorimetry**					
LUNCH						

MBBS 1st Professional (Batch-2025-26) Time- table

1-2pm	PCT HEAD AND NECK	PY11.1 Describe and discuss mechanism of temperature regulation. **(LT-2)**, VI, **HI-**	LE: CEREBRAL HEMISPHERES AN 62.2	**LE:BI9.3 Describe protein targeting & sorting along with its associated disorders**		PY 10.18 Describe and discuss the physiological basis of lesion in visual pathway**. (LT-2),** VI-Ophthalmology, **HI-**
2-4pm	PCT HEAD AND NECK	PY 2.11 DETERMINATION OF TLC (HEMAT LAB) PY10.20 CLINICAL EXAMINATION OF CR. NERVE III, IV & VI (HUMAN LAB) (DOAP) **Perform the estimation of Serum bilirubin by colorimetry**	DH: CEREBRAL HEMISPHERES AN 62.2	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY10.11, PY10.20 CLINICAL EXAMINATION OF CR. NERVE III, IV & VI (HUMAN LAB) **Perform the estimation of Serum bilirubin by colorimetry**		LE: HISTOLOGY OF GIT I AN 52.1, 52.3 HISTOLOGY LAB SGT/ DOAP

MBBS 1st Professional (Batch-2025-26) Time- table

MBBS 1st Professional (Batch-2025-2026)Time- table [Week 37]

Time	Monday, 29 June, 2026	Tuesday, 30 June, 2026	Wednesday, 1 July, 2026	Thursday, 2 July, 2026	Friday, 3 July, 2026	Saturday, 4 July, 2026
9-10am,	PY10.15 Describe and discuss functional anatomy of ear and auditory pathway and physiology of hearing. (**LT-2**), VI- ENT, HI-	LE: PONS AN 599.1, 599.2, 599.3,	**LE:BI10.1 Describe the cancer initiation, promotion, oncogenes & oncogene activation. p53 & apoptosis.**	LE: SPINAL CORD AN 57.3, 57.4, 57.5	PY10.17 Describe and discuss functional anatomy of eye, physiology of vision. Physiology of pupil and light reflex. **(LT-2),** VI-OPHTHALMOLOGY, HI-	LE: VENTRICULAR SYSTEM AN 63.1, 63.2
10-11am	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY10.11, PY10.20	DH: BRAIN STEM DEMONSTRATION	**ECE ANATOMY**	**SGT**	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	DH: VENTRICULAR SYSTEM AN 63.1, 63.2
11-12pm	CLINICAL EXAMINATION OF CR. NERVE III, IV & VI (HUMAN LAB) Revision	**SGT**		DEMONSTRATION	BIOCHEMISTRY SEMINAR	DEMONSTRATION

MBBS 1st Professional (Batch-2025-26) Time- table

Lunch						
1-2pm	LE: MID BRAIN AN 61.1, 61.2, 61.3	PY11.5 Describe & discuss physiological consequences of sedentary lifestyle (**LT-2**), VI-, **HI-**	LE: MEDULLA OBLONGATA AN 58.1, 58.2	**LE:BI10.2 Describe various biochemical tumor markers & biochemical basis of cancer therapy.**	LE: SPINAL CORD AN 57.3, 57.4, 57.5	PY11.Describe and discuss mechanism of fever, cold Injuries and heat stroke**. (LT-2)**, VI-, HI-
2-4pm	DH: MID BRAIN AN 61.1, 61.2, 61.3	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY10.11, PY10.20 CLINICAL EXAMINATION OF CR. NERVE VII & VIII (HUMAN LAB) **(DOAP)** Revision	**DOAP/ SGT**	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY10.11, PY10.20 CLINICAL EXAMINATION OF CR. NERVE VII & VIII (HUMAN LAB) **(DOAP)** Revision	**DOAP/ SGT**	LE: HISTOLOGY OF GIT II AN 52.1 HISTOLOGY LAB **DOAP/ SGT**
6th July 2026- 11th July: Pre-University Examinations						
Time	**Monday, 6 July, 2026**	**Tuesday, 7 July, 2026**	**Wednesday, 8 July, 2026**	**Thursday, 9 July, 2026**	**Friday, 10 July, 2026**	**Saturday, 11 July, 2026**
	PRE-UNIVERSITY EXAMINATIONS					

MBBS 1st Professional (Batch-2025-26) Time- table

Time	Monday, 13 July, 2026	Tuesday, 14 July, 2026	Wednesday, 15 July, 2026	Thursday, 16 July, 2026	Friday, 17 July, 2026	Saturday, 18 July, 2026
9-10am,	PY 10.19 DESCRIBE AND DISCUSS AUDITORY AND VISUAL EVOKED POTENTIAL **(LT 2)**, VI-OPTHALMOLOGY, **HI-**	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	Describe and discuss adaptation to altered temperature (heat and cold). **(LT-2),** VI-, **HI-**	LE: HISTOLOGY OF URINARY SYSTEM AN 52.2
10-11am	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11 CLINICAL EXAMINATION OF CN VII & VIII (HUMAN LAB) Revision	LE: CEREBELLUM AN 60.1, 60.2, 60.3	**ECE BIOCHEMISTRY**	LE: THALAMUS & BASAL GANGLIA AN 62.4, 62.5	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	HISTOLOGY LAB
11-12pm		DH: **DOAP/ SGT**		**DOAP/ SGT**	BIOCHEMISTRY SEMINAR	**DOAP/ SGT**
Lunch						

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1-2pm	LE: CRANIAL NERVES AN 62.1	PY 11.8 Discuss and compare cardio-respiratory changes in exercise (isometric and isotonic) with that in the respiratory state and under different environmental conditions (heat and cold) **(LT-2)**, VI-, **HI-**	LE: DEVELOPMENT 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	PY 11.12 Discuss the physiological effect of meditation **(LT-2),** VI-, **HI-**
2-4pm	**DOAP/ SGT**	**PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB)** **PY 10.11 CLINICAL EXAMINATION OF CR NERVE IX, X, XI, XII (HUMAN LAB)** **Revision**	LE: DEVELOPMENT OF BRAIN & SPINAL CORD AN 64.2, 64.3	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11, PY 10.20 CLINICAL EXAMINATION OF CR NERVE IX, X, XI & XII (HUMAN LAB) **Revision**	DH: MENINGES & CSF AN 56.1, 56.2	**NEURO IMAGING CLASSES** **DOAP/ SGT**

MBBS 1st Professional (Batch-2025-26) Time- table

Time	Monday, 20 July, 2026	Tuesday, 21 July, 2026	Wednesday, 22 July, 2026	Thursday, 23 July, 2026	Friday, 24 July, 2026	Saturday, 25 July, 2026
9-10am	PY 11.4 DESCRIBE AND DISCUSS CARDIORESPIRATORY AND METABOLIC ADJUSTMENT DURING EXERCISE;PHYSICAL TRAINING EFFECTS **(LT-2)**	**PCV OF NEUROANATOMY**	**LE:BI10.1 Describe the cancer initiation, promotion, oncogenes & oncogene activation. p53 & apoptosis**	LE: HISTOLOGY OF TONGUE, EPIGLOTTIS, CORNEA, RETINA AN 43.2	PY 11.11 Discuss the concept and criteria for brain death and its implications. **(LT-2)**, VI-, **HI-**	PCT OF HISTOLOGY
10-11am	**REVISION** Revision	**DOAP/ SGT**	**ECE ANATOMY**	HISTOLOGY LAB	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	HISTOLOGY LAB
11-12pm	PY 2.11 DETERMINATION OF TOTAL ERYTHROCYTE COUNT (HEMAT LAB) PY 10.11 EXAMINATION OF CR NERVE IX, X, XI & XII (HUMAN LAB)			HISTOLOGY LAB	**BIOCHEMISTRY SEMINAR**	HISTOLOGY LAB
Lunch						
1-2pm	**PCT OF NEUROANATOMY**	**REVISION**	LE: HISTOLOGY OF MALE & FEMALE REPRODUCTIVE SYSTEM AN 52.2, 52.3	**LE:BI10.2 Describe various biochemical tumor markers & biochemical basis of cancer therapy.**	**HISTOLOGY REVISION**	**REVISION**

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2-4pm		**REVISION** Revision	**HSTOLOGY LAB**	**REVISION** Revision	HISTOLOGY LAB	**SEMINAR**
	Monday, 27 July, 2026	**Tuesday, 28 July, 2026**	**Wednesday, 29 July, 2026**	**Thursday, 30 July, 2026**	**Friday, 31 July, 2026**	**Saturday, 1 August, 2026**
9-10am,	PY 11.7 DESCRIBE AND DISCUSS PHYSIOLOGY OF AGEING; FREE RADICALS AND ANTIOXIDANTS **(LT-2),** VI- **HI-**	**SEMINAR**	**REVISION**	**SEMINAR**	**REVISION**	**SEMINAR**
10-11am	**REVISION** Revision	SGL	ECE PHYSIOLOGY	SGL	**SGT/ SDL/ SEMINAR PHYSIOLOGY**	SGL
11-12pm	**-DO-**	SGL		SGL	BIOCHEMISTRY SEMINAR	SGL
Lunch						
1-2pm	**SEMINAR**	**REVISION**	SEMINAR	**REVISION**	**SEMINAR**	**REVISION**
2-4pm	SGL	**Revision** **REVISION**	SGL	**Revision** REVISION	SGL	ANATOMY SEMINAR

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Time	Monday, 3 August, 2026	Tuesday, 4 August, 2026	Wednesday, 5 August, 2026	Thursday, 6 August, 2026	Friday, 7 August, 2026	Saturday, 8 August, 2026
9-10am,	REVISION	ANATOMY LE: GENETICS AN 75.3,4,5	REVISION	Pre university improvement assessment test of Histology	REVISION	SEMINAR
10-11am	REVISION Revision	SGT	REVISION		REVISION	SGT
11-12pm	REVISION Revision	REVISION	REVISION	SGT	Revision	REVISION
Lunch						
1-2pm	ANATOMY LE: GENETICS AN 75.1,2	REVISION	LE: ANATOMY GENETICS	REVISION	SEMINAR	ANATOMY SEMINAR
2-4pm	SGT	REVISION Revision	SGT	REVISION Revision	SGT	SGT

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Time	Monday, 10 August, 2026	Tuesday, 11 August, 2026	Wednesday, 12 August, 2026	Thursday, 13 August, 2026	Friday, 14 August, 2026	Saturday, 15 August, 2026
9-10am,	REVISION	SEMINAR	REVISION	SEMINAR	REVISION	HOLIDAY
10-11am	REVISION	SGT	SEMINAR	SGT	REVISION	
11-12pm	REVISION	REVISION	SGT	REVISION	REVISION	
Lunch						
1-2pm	SEMINAR	REVISION	SEMINAR	REVISION	SEMINAR	
2-4pm	SGT	REVISION REVISION	SGT	REVISION EVISION	SGT	

TIME	17 AUGUST 2026	18 AUGUST 2026	19 AUGUST 2026	20 AUGUST 2026	21 AUGUST 2026	22 AUGUST 2026
9-10 am	REVISION	SEMINAR	REVISION	SEMINAR	REVISION	SEMINAR
10-11 am	REVISION	SGT	REVISION	SGT	REVISION	SGT
11-12 pm	REVISION	REVISION	REVISION	REVISION	REVISION	REVISION
Lunch						
1-2 pm	SEMINAR	REVISION	SEMINAR	REVISION	SEMINAR	REVISION
2-3 pm	SGT	REVISION	SGT	REVISION	SGT	REVISION
3-4 pm	REVISION	REVISION		REVISION	REVISION	SDT
24/08/2026 UNIVERSITY EXAMINATIONS						

MBBS 1st Professional (Batch-2025-26)Time- table

Time	Monday, 24 August, 2026	Tuesday, 25 August, 2026	Wednesday, 26 August, 2026	Thursday, 27 August, 2026	Friday, 28 August, 2026	Saturday, 29 August, 2026
	University exam		holiday		holiday	

COLOR CODING:

PHYSIOLOGY
ANATOMY
BIOCHEMISTRY
FOUNDATION COURSE & PANDEMIC MODULE PHASE 1
COMMUNITY MEDICINE & FAP
AETCOM
Exams
HOLIDAY