

**GOVERNMENT MEDICAL COLLEGE, JALAUN (ORAI) U.P.-285001
CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-1

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
13.10.25 Mon	BI 11.1 Describe commonly Used Laboratory Apparatus and Equipment [SGT] (Batch 'C'- Roll No: 67 to 100)	Introduction to physiology Lab Batch-A-B Roll no-1 to 66	PY1.1 Describe the structure and functions of a mammalian cell		AN 1.1,1.2 Anatomical terminology(L)	AN 1.1,1.2 Anatomical terminology (L) - REVISION	AN 1.1,1.2 Anatomical terminology(SGD)	AN 1.1,1.2 Anatomical terminology(SDL)
14.10.25 Tue	BI 11.1 Describe commonly Used Laboratory Apparatus and Equipment [SGT] (Batch 'A'- Roll No: 01 to 33)	Introduction to physiology Lab Batch-B-C Roll no-33-100	BI1.1 Introduction to Biochemistry [L] BI1.1 Structure and functional organization of a cell		AN 1.1,1.2 Anatomical terminology(L)	AN 1.1,1.2 Anatomical terminology (L) - REVISION	AN 1.1,1.2 Anatomical terminology(SGD)	AN 1.1,1.2 Anatomical terminology(SDL)
15.10.25 Wed	BI 11.1 Describe commonly Used Laboratory Apparatus and Equipment [SGT] (Batch 'B'- Roll No: 34 to 66)	Introduction to physiology Lab Batch-A-C Roll no 1 to 33 & 67 to 100	PY1.2 Describe and discuss the principles of homeostasis		AN 1.1,1.2 Anatomical terminology(L)	AN 1.1,1.2 Anatomical terminology (L) - REVISION	AN 82.1 Demonstrate respect, and follow the correct procedure when handling cadavers and other biologic tissue (SGD)	AN 1.1,1.2 Anatomical terminology(SGD)
16.10.25 Thu	AN 1.1,1.2 Anatomical terminology(L) - REVISION	AN2.1-AN2.6 General features of bones & Joints (L)	AN 1.1,1.2 Anatomical terminology(SGD)		PY1.3 Describe Intercellular communication (L)	BI1.1 and its subcellular components [L] (HI-PY, AN) BI9.1-9.3 Extracellular Matrix [L]	BI3.1 Carbohydrates Chemistry– Importance, Classification, Monosaccharide [L]	SGT Internal environment
17.10.25 Fri	AN2.1-AN2.6 General features of bones & Joints (L)	AN 1.1,1.2 Anatomical terminology (L)- REVISION	AN2.1-AN2.6 General features of bones & Joints (SGD)		PY1.9 functions of the cells and its products, its communications(L)	PY1.4 Transport mechanisms across cell membranes (Passive transport)(L)	CM1.1 Define n describe the concept of public health (L)	SGT Intercellular communication
18.10.25 Sat	AETCOM MODULE 1.5 Anatomy							

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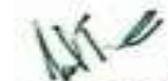
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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-2

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
20.10.25 Mon	Deepawali Holidays							
21.10.25 Tue								
22.10.25 Wed								
23.10.25 Thu								
24.10.25 Fri								
25.10.25 Sat								

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)

WEEK-3

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
27.10.25 Mon	BI11.1 Good Safe Laboratory Practice and Biomedical Waste Management in Biochemistry Laboratory [SGT]		PY1. 5 transport mechanisms across cell membranes (active transport) (L)		AN2.1-AN2.6 General features of bones & Joints (L)	AN2.1-AN2.6 General features of bones & Joints (L)	AN2.1-AN2.6 General features of bones & Joints (SGD)	AN2.1-AN2.6 General features of bones & Joints (SGD)
	PY 2.11 Study of Microscope (DOAP) PY 5.12 Recording ofBP and Pulse at rest (SGT)							
28.10.25 Tue	BI11.1 Good Safe Laboratory Practice and Biomedical Waste Management in Biochemistry Laboratory [SGT]		BI3.1 Carbohydrate chemistry – [L]		AN4.1 –4.5 skin and fascia (L)	AN 65.1-65.2 Epithelium histology (L)	AN 65.1-65.2 Epithelium histology (SGD)	(SGD) AN 65.1-65.2 Epithelium histology
	PY 2.11 Study of Microscope (DOAP) PY 5.12 Recording ofBP and Pulse at rest (SGT)							
29.10.25 Wed	BI11.1 Good Safe Laboratory Practice and Biomedical Waste Management in Biochemistry Laboratory [SGT]		PY1.4 Describe apoptosis – programmed cell death (L)		AN3.1-3.3 General features of Muscle (L)	AN67.1-67.3 Muscle histology, ultrastructure (L)	AN3.1-3.3 General features of Muscle AN67.1-67.3 Muscle histology (SGD/doap)	AN3.1-3.3 General features of Muscle AN67.1-67.3 Muscle histology (SGD/doap)
	PY 2.11 Study of Microscope (DOAP) PY 5.12 Recording ofBP and Pulse at rest (SGT)							
30.10.25 Thu	An5.1-5.6 cardiovascular system (L)	An5.1-5.6 cardiovascular system (SGD)	An5.1-5.6 cardiovascular system (SGD)	PY1.6 Fluid compartments of the body, its composition & measurements (L)	BI3.2 Describe the process involved in digestion and assimilation of carbohydrates and storage [L]	BI5.1 Protein Chemistry : Amino acids and Peptides Proteins Higher Order of Structure [L]	SGT Transport system	
31.10.25 Fri	AN 6.1-6.3 lymphatic system (L)	AN 6.1-6.3 lymphatic system (L)	AN 6.1-6.3 lymphatic system (SGD)	PY1.8 esting membrane potential , Nernst equation, diffusion potential(L)	CM[1.2] concept of spiritual health and the relativeness and determinants of health (L)	PY 2.11 Study of Microscope (DOAP) PY 5.12 Recording ofBP and Pulse at rest (SGT)		
01.11.25 Sat	AETCOM MODULE 1.5 Anatomy							

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WEEK-4

	9-10 am	10-11 am	11-12 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
03.11.25 Mon	BI11.3 & 4: Describe the chemical components of Normal Urine & Analysis of Normal Urine for its constituents [Qualitative Experiment]		PY1.7 pH & Buffer systems in the body (L)	AN 7.1-7.8 nervous system (L)	AN 7.1-7.8 nervous system (L)	AN 7.1-7.8 nervous system (SGD)	AN 6.1-6.3 lymphatic system (SGD)
	PY 2.11 Study of Microscope (DOAP) PY 5.12 Recording of BP and Pulse at rest (SGT)						
04.11.25 Tue	BI11.3 & 4: Describe the chemical components of Normal Urine & Analysis of Normal Urine for its constituents [Qualitative Experiment]		BI5.1 Protein Chemistry : Amino acids and Peptides Proteins Higher Order of Structure [L]	AN73.1-73.3 Chromosome (L)	AN74.1-74.4 Patterns of Inheritance (L)	AN67.1-67.3 Muscle histology (SGD/doap)	AN67.1-67.3 Muscle histology (SGD/doap)
	PY 2.11 Study of Microscope (DOAP) PY 5.12 Recording of BP and Pulse at rest (SGT)						
05.11.25 Wed	Guru Nanak Jyanti						
06.11.25 Thu	AN75.1 -75.5 Principles of Genetics, Chromosomal Aberrations & Clinical Genetics (L)	AN 65.1-65.2 Epithelium histology (SGD)	AN 65.1-65.2 Epithelium histology (SGD)	PY1.8.1 Variation in membrane potential(L)	Plasma Protein [L]	5.1 Protein Chemistry : Functions proteins and Determination of Primary structure [SGT]	SGT RMP
07.11.25 Fri	AN75.1 -75.5 Principles of Genetics, Chromosomal Aberrations & Clinical Genetics (L)	AN67.1-67.3 Muscle histology (SGD/doap)	AN67.1-67.3 Muscle histology (SGD/doap)	PY2.2 origin, forms, variations and functions of plasma proteins (L)	PY2.3 Describe and discuss the synthesis and functions of Haemoglobin (L)	CM[1.2] Concept of health ,its dimensions & determinants (L)	SGT Plasma protien
08.11.25 Sat	AETCOM MODULE 1.4 Anatomy						

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-5

	9-10 am	10-11 am	11-12 pm	1 2- 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
10.1 1.25 Mon	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment]		PY2.5 Describe different type of Jaundice (L) (HI-BI,VI-IN)		AN 70.2 Lymphatic tissue histology (L)	AN 70.2 Lymphatic tissue histology (L)	AN 70.2 Lymphatic tissue histology (SGD)	AN 70.2 Lymphatic tissue histology (SGD)
	PY 2.11 Determination of differential leucocyte count PY5.12effect of posture on BP and pulse (DOAP)							
11.1 1.25 Tue	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment]		BI 2.1 Enzymology: Concepts of enzyme, alloenzyme, coenzyme & co-factors. Enumerate the main classes of IUBMB nomenclature [L]		AN 68.1 Nervous tissue histology (L)	AN76.1 -76.2 Introduction to embryology ((L)	AN 68.1 Nervous tissue histology AN 70.2 Lymphatic tissue histology(SGD)	AN 68.1 Nervous tissue histology AN 70.2 Lymphatic tissue histology(SGD)
	PY 2.11 Determination of differential leucocyte count PY5.12effect of posture on BP and pulse (DOAP)							
12.1 1.25 Wed	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment]		PY2.6 Describe WBC formation		AN77.3 Gametogenesis (L)	AN8.1 Features of individual bones (Upper Limb) (SGD)	AN8.1 Features of individual bones (Upper Limb) (SGD)	AN8.1 Features of individual bones (Upper Limb) (SGD)
	PY 2.11 Determination of differential leucocyte count PY5.12effect of posture on BP and pulse (DOAP)							
13.1 1.25 Thu	An77.3 gametogenesis(I)	Formative assessment- general anatomy	Formative assessment- general anatomy		PY2.7 Describe the formation of platelets, functions and variations (L)	2.4 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes [L]	SDL-1	Assessment of physiology PCT-1
14.1 1.25 Fri	AN77.1 AN77.2 ovarian and menstrual cycles (L)	AN8.1 Features of individual bones (Upper Limb) (SGD)	AN8.1 Features of individual bones (Upper Limb) (SGD)	PY2.10 Define and classify different types of immunity. Describe the innate and cellular immunity	PY2.10 Describe the humoral immunity (L)	CM[1.2] Concept of health ,its dimensions & determinants (L)	SGT IMMUNITY	
15.1 1.25 Sat	AETCOM MODULE 1.4 Anatomy							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-6

	9-10 am	10-11 am	11-12 pm	1 2- 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
17.11.25 Mon	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment]	PY 2.11 Determination of differential leucocyte count PY5.12effect of posture on BP and pulse (DOAP)	PY2.5 Describe different type of Jaundice (L) (HI-BI,VI-IN)		AN 70.2 Lymphatic tissue histology (L)	AN 70.2 Lymphatic tissue histology (L)	AN 70.2 Lymphatic tissue histology (SGD)	AN 70.2 Lymphatic tissue histology (SGD)
18.11.25 Tue	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment]	PY 2.11 Determination of differential leucocyte count PY5.12effect of posture on BP and pulse (DOAP)	BI 2.7 Isoenzymes and activities & clinical utility of various enzymes as markers of pathological conditions Enzyme inhibition, isoenzymes [L]		AN 68.1 Nervous tissue histology (L)	AN76.1-76.2 Introduction to embryology ((L)	AN 68.1 Nervous tissue histology AN 70.2 Lymphatic tissue histology(SGD)	AN 68.1 Nervous tissue histology AN 70.2 Lymphatic tissue histology(SGD)
19.11.25 Wed	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment]	PY 2.11 Determination of differential leucocyte count PY5.12effect of posture on BP and pulse (DOAP)	PY2.6 Describe WBC formation		AN77.3 Gametogenesis (L)	AN8.1 Features of individual bones (Upper Limb) (SGD)	AN8.1 Features of individual bones (Upper Limb) (SGD)	AN8.1 Features of individual bones (Upper Limb) (SGD)
20.11.25 Thu	An77.3 gametogenesis(l)	Formative assessment-general anatomy	Formative assessment-general anatomy		PY2.7 Describe the formation of platelets, functions and variations (L)	BI 6.12 Anemia Hemoglobin: and its derivatives Anemia Structure & function of Hb & Myoglobin [L]	PCT-1	PY3.3 degeneration and regeneration in peripheral nerves (SGT)
21.11.25 Fri	AN77.1 AN77.2 ovarian and menstrual cycles (L)	AN8.1 Features of individual bones (Upper Limb) (SGD)	AN8.1 Features of individual bones (Upper Limb) (SGD)		PY2.10 Define and classify different types of immunity. Describe the innate and cellular immunity	PY2.10 Describe the humoral immunity (L)	CM[2.2]Family concepts, family cycle, family of origin procreation, family origin & household (L)	SGT IMMUNITY
22.11.25 Sat	AETCOM MODULE 1.4 Anatomy							

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**GOVERNMENT MEDICAL COLLEGE, JALAUN (ORAI) U.P.-285001
CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-7

Week-11	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
24.11.25 Mon	Guru Teg Bahadur Shaheed Diwas							
25.11.25 Tue	BI 11.6 & 18 Describe the principles and functioning of Colorimeter and Spectrophotometer		BI6.11 Heme metabolism: Heme synthesis and its regulation. Disorders of Porphyrin metabolism [L]		AN 9.1 Describe attachment, nerve supply & action of pectoralis major and pectoralis minor and describe clavipectoral fascia (L)	AN 9.1 Describe attachment, nerve supply & action of pectoralis major and pectoralis minor and describe clavipectoral fascia(P)	AN 8.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy clavicle (SGD)	AN8.2 Demonstrate important muscle attachments on the given bone (SGD)
	PY 2.11 Determination of differential leucocyte count PY5.12 effect of posture on BP and pulse (DOAP)							
26.11.25 Wed	BI 11.6 & 18 Describe the principles and functioning of Colorimeter and Spectrophotometer		PY3.2 Describe the types, functions & properties of nerve fibers (L)		AN 9.2 Describe the location, extent, deep relations, structure, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast (L)	AN 9.3 Describe development of breast, associated age changes and congenital Anomalies (L)	AN 9.2 Describe the location, extent, deep relations, structure, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast (SGD)	AN AN8.2 Demonstrate important muscle attachments on the given bone (SGD)
	PY 2.11 Determination of differential leucocyte count PY5.12 effect of posture on BP and pulse (DOAP)							
27.11.25 Thu	AN10.2 Identify, describe and demonstrate the origin, extent, course, parts, relations and branches of axillary artery & tributaries of axillary vein (L)	AN10.2 demonstrate the origin, extent, course, parts, relations and branches of axillary artery & tributaries of axillary vein (SGD)	AN 10.1 Identify & describe boundaries and contents of axilla(P)		PY1.8 Describe and discuss the and action potential and its molecular basis (L)	BI6.11 Heme metabolism: Heme breakdown 6.11 Hyperbilirubinemia [L]	BI 6.9,6.10 -Iron metabolism [L]	PY3.1 Structure and functions of a neuron and neuroglia; Growth Factor (L)
28.11.25 Fri	AN10.3,10.5,10.6 Describe, identify and demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus (L)	AN10.3 Demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus (p)	AN AN10.3 Demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus (SGD)		PY1.8 Describe and discuss the properties of action potential (L)	PY3.7 Describe the structure of skeletal muscle fiber (L)	COMMUNITY MEDICINE [2.2] stimulated environment the correct assessment of socioeconomic status (DOAP)	PY3.8 Describe action potential and its properties in different muscle (SGT)
29.11.25 Sat	AETCOM MODULE 1.1 Biochemistry							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-8

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
01.12.25 Mon	BI11.21 Estimation of Plasma Glucose and its clinical interpretation		PY3.4 (L) Describe NMJ (L)	12-1 pm	AN 10.,10.4,10,7 Identify & describe boundaries and contents of axilla (L)	AN 10.1 Identify & describe boundaries and contents of axilla(P)	AN 8.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy Scapula (SGD)	AN 8.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy humerus(SGD)
	Practical assessment and viva voce of week 1 to week 5							
02.12.25 Tue	BI11.21 Estimation of Plasma Glucose and its clinical interpretation		BI 4.1 Chemistry & Classification of Lipids Phospholipid [L]		AN10.8 Describe, identify and demonstrate the position, attachment, nerve supply and actions of trapezius and latissimus dorsi (L)	AN 10.9 Describe the arterial anastomosis around the scapula and mention the boundaries of triangle of auscultation (L)	AN10.8 demonstrate the position, attachment, nerve supply and actions of trapezius and latissimus dorsi (SGD)	AN 8.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy radius (SGD)
	Practical assessment and viva voce of week 1 to week 5							
03.12.25 Wed	BI11.21 Estimation of Plasma Glucose and its clinical interpretation		PY3.5 Discuss the action of neuro-muscular blocking agents (L)		AN10.10 Describe and identify the deltoid and rotator cuff muscles along with their nerve supply and clinical anatomy (L) AN10.13 Explain anatomical basis of Injury to axillary nerve during intramuscular injections	AN 78.4, 78.5 Gen Embryology 3, 2 nd week of Dev. Bilaminar Germ disc (L)	AN 10 Describe and identify the deltoid and rotator cuff muscles along with their nerve supply and clinical anatomy (SGD)	AN 8.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy ulna (SGD)
	Practical assessment and viva voce of week 1 to week 5							
04.12.25 Thu	AN 11.1 muscle groups of upper arm with emphasis on biceps and triceps brachii AN11.2,11.3,11.4 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels in arm(L)	AN 11.1 Describe and demonstrate muscle groups of upper arm with emphasis on biceps and triceps brachii (SGD)	AN AN11.2,11.3,11.4 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels in arm (SGD)		PY3.6 Describe pathophysiology of Myasthenia gravis (L)	BI 4.3 Lipoprotein metabolism [L]	BI 4.2 Describe the processes involved in digestion and absorption of dietary lipids and also the key features of their metabolism [L]	PY3.11 Explain energy source and muscle metabolism (SGT)
05.12.25 Fri	AN 11.5 Identify & describe boundaries and contents of cubital fossa (L) AN11.6 Describe the anastomosis around the elbow joint	AN 11.5 Identify & describe boundaries and contents of cubital fossa (SGD)	AN 8.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy carpal bones (SGD)	PY3.9 Describe the molecular basis of muscle contraction in skeletal and in smooth muscles (L)	PY3.10 Describe (isometric and isotonic) PY3.12 Explain the gradation of muscular activity (L)	PCT		
06.12.25 Sat	AETCOM MODULE 1.1 Biochemistry							

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WEEK-9

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
08.12.25 Mon	BI11.21 Estimation of Serum Urea and its clinical interpretation		PY10. Structure and function of ANS	12-1 pm	AN10.11 Describe & demonstrate attachment, action and clinical anatomy of serratus anterior muscle (L)	AN10.12 shoulder joint for- type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy (L)	AN10.12 shoulder joint for- type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy (SGD)	AN10.11 Describe & demonstrate attachment, action and clinical anatomy of serratus anterior muscle (SGD)
	Py2.11 Determination of TLC Py3.18 Amphibian nerve muscle experiment SMT(DOAP)							
09.12.25 Tue	BI11.21 Estimation of Serum Urea and its clinical interpretation		BI 6.5 Vitamins - A,D [L]		AN12.1 Describe and demonstrate important muscle groups of ventral forearm with attachments, nerve supply and actions (L)	AN12.1 Describe and demonstrate important muscle groups of ventral forearm with attachments, nerve supply and actions (P)	AN8.3 Identify and name various bones in articulated hand, Specify the parts of metacarpals and phalanges and enumerate the peculiarities of pisiform(DOAP)	AN8.3 Identify and name various bones in articulated hand, Specify the parts of metacarpals and phalanges and enumerate the peculiarities of pisiform(SDL)
	Py2.11 Determination of TLC Py3.18 Amphibian nerve muscle experiment SMT(DOAP)							
10.12.25 Wed	BI11.21 Estimation of Serum Urea and its clinical interpretation		PY3.13 muscular dystrophy: myopathies PY3.17 Strength-duration curve (L)		AN12.2 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of forearm(L)	AN12.1 Describe and demonstrate important muscle groups of ventral forearm with attachments, nerve supply and actions(P)	AN12.2 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of forearm (P)	AN8.4 Describe scaphoid fracture and explain the anatomical basis of avascular Necrosis DOAP
	Py2.11 Determination of TLC Py3.18 Amphibian nerve muscle experiment SMT(DOAP)							
11.12.25 Thu	AN12.3 Identify & describe flexor retinaculum with its attachments (L)	AN12.4 Explain anatomical basis of carpal tunnel syndrome(L)	AN12.3 Identify & describe flexor retinaculum with its attachments (SGD)		Y5.1 Functional anatomy of heart, pacemaker, heart sound	BI 6.5 Vitamins - E, K and Vitamin C [L]	SGT	5.4 conduction of cardiac impulses SGT
12.12.25 Fri	AN12.5 hand. And movements of thumb and muscles involve AN12.6 movements of thumb and muscles involved	AN12.5 Identify & describe small muscles of hand. Also describe movements of thumb and muscles involve (SGD)	AN12.5 Identify & describe small muscles of hand. Also describe movements of thumb and muscles involve(SDL)	PY5.2 Properties of cardiac muscle (L)	PY5.3 Discuss the events occurring during the cardiac cycle part2 (L)	CM[2.4] Describe social psychology, community behavior, community relationship & their impact on health & disease (L)	PY5.3 Cardiac cycle SGT	
13.12.25 Sat	AETCOM MODULE 1.2 Physiology							

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WEEK-10

	9- 11 am		11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
15.12.25 Mon	BI11.21 Estimation of Serum Urea and its clinical interpretation		PY5.5 ECG it applications and the cardiac axis (L)part 1		AN 12.7 Identify & describe course and branches of important blood vessels and nerves in hand (L)	AN AN12.8 Describe anatomical basis of Claw hand (L)	AN 12.7 Identify & describe course and branches of important blood vessels and nerves in hand (P)	AN12.7 Identify & describe course and branches of important blood vessels and nerves in hand (P)
	Py2.11 Determination of TLC Py3.18 Amphibian nerve muscle experiment SMT(DOAP)							
16.12.25 Tue	BI11.21 Estimation of Serum Urea/ Plasma Glucose and its clinical interpretation (Repeat)		BI6.5 Vitamin B12 and Folic acid [L]		AN12.9 fibrous flexor sheaths, ulnar bursa, radial bursa and digital synovial sheaths AN12.10 Explain infection of fascial spaces of palm (L)	AN 78.4, 78.5 Gen Embryology 3 , 2 nd week of Dev. Bilaminar Germ disc (L)	AN12.9 fibrous flexor sheaths, ulnar bursa, radial bursa and digital synovial sheaths AN12.10 Explain infection of fascial spaces of palm (p)	AN12.9 fibrous flexor sheaths, ulnar bursa, radial bursa and digital synovial sheaths AN12.10 Explain infection of fascial spaces of palm (p)
	Py2.11 Determination of TLC Py3.18 Amphibian nerve muscle experiment SMT(DOAP)							
17.12.25 Wed	BI11.21 Estimation of Serum Urea/ Plasma Glucose and its clinical interpretation (Repeat)		PY5.5 ECG it applications and the cardiac axis (L) part 2		AN12.11 Identify, describe and demonstrate important muscle groups of dorsal forearm with attachments, nerve supply and actions(L)	AN12.12 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of forearm (L)	AN AN12.11 Identify, describe and demonstrate important muscle groups of dorsal forearm with attachments, nerve supply and actions(P)	AN AN12.11 Identify, describe and demonstrate important muscle groups of dorsal forearm with attachments, nerve supply and actions(P)
	Py2.11 Determination of TLC Py3.18 Amphibian nerve muscle experiment SMT(DOAP)							
18.12.25 Thu	AN 12.13 Wrist drop AN12.14 Identify & describe compartments deep to extensor retinaculum and boundaries and contents of anatomical snuff box. (L)	AN12.15 Identify & describe extensor expansion formation (L)	AN 12.13 Wrist drop AN12.14 Identify & describe compartments deep to extensor retinaculum and describe the boundaries and contents of anatomical snuff box. (SGD)	PY5.6 abnormal ECG heart block and myocardial Infarction (L)	BI 6.5 Vitamins B1,2,B6,B7 [L]	SDL-2	PY5.5 ECG (SGT)	
	AN AN13.1 Describe and explain Fascia of upper limb and compartments, veins of upper limb and its lymphatic drainage AN13.2Describe dermatomes of upper limb (L)	AN AN13.3 Identify & describe elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometa-carpal joint (SGD/DOAP)	AN AN13.3 Identify & describe elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometa-carpal joint (SGD/DOAP)	PY5.6 Describe abnormal ECG and arrhythmia (L)	PY5.7 Haemodynamics of circulatory system Part1 (L)	CM[2.5] poverty social security measures and its relationship to health and disease (L)	PY5.11 Describe syncope (SGT)	
20.12.25 Sat	AETCOM MODULE 1.2 Physiology							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-11

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
22.12.25 Mon	Winter Vacation							
23.12.25 Tue								
24.12.25 Wed								
25.12.25 Thu								
26.12.25 Fri								
27.12.25 Sat								

WEEK-12

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
29.12.25 Mon	Winter Vacation							
30.12.25 Tue								
31.12.25 Wed								
01.01.26 Thu								
02.01.26 Fri								
03.01.26 Sat								

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-13

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
05.01.26 Mon	BI11.21 Estimation of Serum Protein and its clinical interpretation		PY5.8 Discuss local and systemic cardiovascular regulatory mechanisms (L)	12-1 pm	AN13.4 Describe Sternoclavicular joint, Acromioclavicular joint, Carpometacarpal joints & Metacarpophalangeal joint(L)	AN13.5 upper limb seen in antero-posterior and lateral view radiographs of shoulder region, arm, elbow, forearm, hand (SGD/DOAP)	AN13.3 elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint (SGD/DOAP)	AN13.3 elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint (DOAP)
	PY2.11 Estimation of Hemoglobin Py3.18 amphibian nerve muscle experimentSMT(DOPA)							
06.01.26 Tue	BI11.21 Estimation of Serum Protein and its clinical interpretation		BI3.4, 3.5 Carbohydrate Metabolism – Glycolysis[L]		AN15.3 boundaries, floor, roof and contents of femoral Triangle (L)	AN15.4 anatomical basis of Psoas abscess & Femoral hernia (SGD)	AN15.3 boundaries, floor, roof and contents of femoral Triangle (P, DOAP)	AN15.3 boundaries, floor, roof and contents of femoral Triangle (P, DOAP)
	PY2.11 Estimation of Hemoglobin Py3.18 amphibian nerve muscle experimentSMT(DOPA)							
07.01.26 Wed	BI11.21 Estimation of Serum Protein and its clinical interpretation		PY5.10 Describe & discuss regional circulation including microcirculation, lymphatics (L)		AN 79.3-79.4 Gen. Embr. 5 – 3-8 Weeks: Embr. period - germ layers fate) (L)	AN13.8 Describe development of upper limb(L)	AN13.6 bony landmarks of upper limb: Jugular notch, sternal angle, acromial angle, spine of the scapula, vertebral level of the medial end and inferior angle of the scapula(SGD/DOAP)	AN13.7 Cephalic and basilic vein, Palpation of Brachial artery, Radial artery, Testing of muscles: Trapezius, pectoralis major, serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis (SGD/DOAP)
	PY2.11 Estimation of Hemoglobin Py3.18 amphibian nerve muscle experimentSMT(DOPA)							
08.01.26 Thu	AN14.3 importance of ossification of lower end of femur & upper end of tibia AN14.1 Identify the given bone its side, important features AN14.2 Identify & describe joints formed by the given bone (L)	Assessment practical/Part completion test- Superior extremity	Summative assessment- pcr supper extremity		PY5.10 Describe & discuss regional circulation cerebral, circulation(L)	BI3.6, 3.7 Carbohydrate Metabolism - TCA [L]	BI3.4 Carbohydrate Metabolism – Gluconeogenesis , BI3.5 Regulation of Gluconeogenesis [L]	PY5.6 Discussion on different type of arrhythmia.(SGT)
09.01.26 Fri	AN15.1 important nerves and vessels of anterior thigh AN15.2 Describe and demonstrate major muscles with their attachment, nerve supply and actions (L)	AN15.1 important nerves and vessels of anterior thigh AN15.2 Describe and demonstrate major muscles with their attachment, nerve supply and actions (P, DOAP)	AN15. nerves and vessels of anterior thigh AN15.2 Describe and demonstrate major muscles with their attachment, nerve supply and actions (P, DOAP)		PY5.10 Describe regional circulation, foetal, (L)	PY5.10 Describe & discuss regional circulation in skin, circulation(L)	CM [10.3] Discuss local customs and practices during pregnancy, childbirth, lactation and child feeding practice (L)	PY5.11 Describe heart failure (SGT)
10.01.26 Sat	AETCOM MODULE 1.2 Physiology							

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WEEK-14

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
12.01.26 Mon	BI11.21 Estimation of Serum Protein, albumin and calculate A:G ratio and its clinical interpretation		PY5.10 Describe & discuss splanchnic circulation (L)		AN15.5 Describe and demonstrate adductor canal with its contents & MEDIAL COMPARTMENT OF THIGH (L)	AN15.5 Describe and demonstrate adductor canal with its contents & MEDIAL COMPARTMENT OF THIGH(P, DOAP)	AN15.5 Describe and demonstrate adductor canal with its contents &MEDIAL COMPARTMENT OF THIGH(P, DOAP)	AN14.1 Identify the given bone, its side, important features & keep it in anatomical Position (DOAP)
	PY2.11 Estimation of Hemoglobin Py3.18 amphibian nerve muscle experimentSMT(DOPA)							
13.01.26 Tue	BI11.21 Estimation of Serum Protein, albumin and calculate A:G ratio and its clinical interpretation		BI3.4,3.5 Carbohydrate Metabolism – Glycogen Metabolism [L]		AN 79.3-79.4 Gen. Embr. 5 – 8 Weeks: Embr. period - germ layers fate) (L)	AN 79.3-79.4 Gen. Embr. 5 – 8 Weeks: Embr. period - germ layers fate) (L)	N15.5 Describe and demonstrate adductor canal with its contents &MEDIAL COMPARTMENT OF THIGH(P, DOAP)	AN14.1 Identify the given bone, its side, important features & keep it in anatomical Position (DOAP)
	PY2.11 Estimation of Hemoglobin Py3.18 amphibian nerve muscle experimentSMT(DOPA)							
14.01.26 Wed	BI11.21 Estimation of Serum Protein, albumin and calculate A:G ratio and its clinical interpretation		PY5.11 Describe the patho-physiology of shock, (L)		AN16.6 Describe and demonstrate the boundaries, roof, floor, contents and relations of popliteal fossa with its clinical anatomy(L)	AN16.5 nerves and vessels on the back of thigh (P, DOAP)	AN16.6 roof, floor, contents and relations of popliteal fossa (P)	AN14.1 Identify the given bone, its side, important features & keep it in anatomical Position (DOAP)
	PY2.11 Estimation of Hemoglobin Py3.18 amphibian nerve muscle experimentSMT(DOPA)							
15.01.26 Thu	AN16.1 AN16.2 AN16.3 gluteal region muscles, Describe anatomical basis of sciatic nerve injury during gluteal IM injections, Explain Trendelenburg sign (L)	AN16.1 AN16.2 AN16.3 demonstrate major muscles with their attachment, nerve supply and actions. Describe anatomical basis of sciatic nerve injury during gluteal IM injections(P, DOAP)	AN16.1 AN16.2 AN16.3 e major muscles with their attachment, nerve supply and actions. Describe anatomical basis of sciatic nerve injury during gluteal IM injections (P, DOAP)	PY5.12 pathophysiology of heart failure and syncope	BI3.4,3.5 Carbohydrate Metabolism - HMP shunt & Minor Pathways [L]	Liver Function Test SGT	Assessment of physiology PCT2	
16.01.26 Fri	AN16.4 hamstrings group of muscles with their attachment, nerve supply and actions AN16.5 Describe important nerves and vessels on the back of thigh (L)	AN16.4 hamstrings group of muscles AN16.5 important nerves and vessels on the back of thigh (P, DOAP)	AN16.4 hamstrings group of muscles AN16.5 important nerves and vessels on the back of thigh (P, DOAP)	PY4.1 Describe the structure and function of GIT (L)	PY4.2Composition, mechanism of secretion, function of regulation of saliva (L)	CM [2.5 poverty, GNI, per capita income, purchasing power parity, GHI, hidden hunger, reproductive health strategy as poverty reduction(SGT)	PY4.2 Salivary gland	
17.01.26 Sat	AETCOM MODULE 1.3 Physiology							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-15

FIRST TERMINAL EXAMINATION

	TIME	EXAM	SUBJECT
19.01.26 Mon	10AM-1PM	THEORY PAPER	ANATOMY
20.01.26 Tue	10AM-1PM	THEORY PAPER	PHYSIOLOGY
21.01.26 Wed	10AM-1PM	THEORY PAPER	BIOCHEMISTRY
22.01.26 Thu	10AM-1PM	PRACTICAL & VIVA VOCE	ANATOMY BATCH- A
			PHYSIOLOGY BATCH- B
			BIOCHEMISTRY BATCH- C
23.01.26 Fri	10AM-1PM	PRACTICAL & VIVA VOCE	ANATOMY BATCH- B
			PHYSIOLOGY BATCH- C
			BIOCHEMISTRY BATCH- A
24.01.26 Sat	10AM-1PM	PRACTICAL & VIVA VOCE	ANATOMY BATCH- C
			PHYSIOLOGY BATCH- A
			BIOCHEMISTRY BATCH- B

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WEEK-16

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
26.01.26 Mon	Republic day							
27.01.26 Tue	BI11.7 Estimation of Serum Creatinine and calculation of Creatinine Clearance and its clinical interpretation		BI 8.2 Nutrition: Describe the types & cause of protein energy malnutrition and its effects. [L]		AN 17.1 hip joint AN17.2 complications of fracture neck of femur AN17.3 Describe dislocation of hip joint and surgical hip replacement (L)	AN 79.3-79.4 Gen. Embr. 5 – 3-8 Weeks: Embr. period - germ layers fate) (L)	AN16.6 roof, floor, contents and relations of popliteal fossa (P)	AN16.6 roof, floor, contents and relations of popliteal fossa (SDL)
	PY2.11 Determination Of RBC count (P) Py3.18 Amphibian nerve muscle experiment (DOAP)							
28.01.26 Wed	BI11.7 Estimation of Serum Creatinine and calculation of Creatinine Clearance and its clinical interpretation		PY4.2 Describe the composition, mechanism of secretion, function Gastric juice (L)		AN18.1,18.2 major muscles, nerves and vessels of anterior compartment of leg AN18.3 Explain the anatomical basis of foot drop(L)	AN18.1 18.2 nerves and vessels of anterior compartment of leg (DOAP)	AN18.1 18.2 anterior compartment of leg (P, DOAP)	AN18.1 18.2 nerves and vessels of anterior compartment of leg (DOAP)
	PY2.11 Determination Of RBC count (P) Py3.18 Amphibian nerve muscle experiment (DOAP)							
29.01.26 Thu	AN18.4 articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply, bursae around the knee joint (L)	AN18.4 articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply, bursae around the knee joint (P, DOAP)	AN18.5 Explain the anatomical basis of locking and unlocking of the knee joint (SGT)		PY4.2 Composition, mechanism of secretion, functions, and regulation pancreatic, (L)	BI 8.1 Nutrition: Discuss the importance of various dietary components & explain importance of dietary components & explain importance of dietary fibre. [L]	SDL-3	PY4.2 Composition, mechanism of secretion, functions, of bile juice (SGT)
30.01.26 Fri	AN 18.4 –do-AN18.6 Describe knee joint injuries with its applied anatomy AN18.7 Explain anatomical basis of Osteoarthritis (L)	AN18.4 articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply, bursae around the knee joint (P, DOAP)	AN18.5 Explain the anatomical basis of locking and unlocking of the knee joint (SGT)		PY4.2Composition, mechanism of secretion, functions, and regulation of intestinal juices(L)	PY4.4 Describe the physiology of digestion and absorption of nutrients CHO and protein (L)	CM[1.6] Describe and discuss the concept and principles of health promotion (L)	Discussion SGT
31.01.26 Sat	AETCOM MODULE 1.3 Physiology							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-17

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
02.02.26 Mon	BI11.11 Demonstrate of Calcium and Phosphorus its clinical interpretation		PY4.4 Digestion and absorption of Lipid (L)	12-1 pm	AN AN19.1 Describe and demonstrate the major muscles of back of leg with their attachment, nerve supply and actions (L)	AN AN19.3 Explain the concept of "Peripheral heart" (L)	AN AN19.1 Describe and demonstrate the major muscles of back of leg with their attachment, nerve supply and actions (P)	AN AN19.1 Describe and demonstrate the major muscles of back of leg with their attachment, nerve supply and actions (P)
	PY2.11 determination of BG and BTCT PY 5.12 examination of pulse DOAP				AN 19.2 origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of leg (L)	AN AN 79.1 –79.2 Gen.Embr. 4-3rd week Devel.(L1) (L)	AN 19.2 Describe and demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of leg (DOAP)	AN 19.4 Explain the anatomical basis of rupture of calcaneal tendon (SGD)
03.02.26 Tue	BI11.11 Demonstrate of Calcium and Phosphorus its clinical interpretation		BI6.8 Acid base balance and its disorders [L]		AN 19.5 19.6 19.7 arches of the foot with its Importance, Explain the anatomical basis of Flat foot & Club foot, Explain the anatomical basis of Metatarsalgia & Plantar fasciitis (L)	AN 20.3 Describe and demonstrate Fascia lata, Venous drainage, Lymphatic drainage, Retinacula & Dermatomes of lower limb (DOAP)	AN AN20.3 Describe and demonstrate Fascia lata, Venous drainage, Lymphatic drainage, Retinacula & Dermatomes of lower limb (DOAP)	AN AN20.6 Identify the bones and joints of lower limb seen in antero-posterior and lateral view radiographs of various regions of lower limb (SGD)
	PY2.11 determination of BG and BTCT PY 5.12 examination of pulse DOAP				PY4.5 Describe the source of GIT hormones, their regulation and functions(L)	PY 4.6.1 migration motor complex(L)	BI6.8 Acid base balance and its disorders [L]	Kidney Function Test SGT
04.02.26 Wed	BI11.11 Demonstrate of Calcium and Phosphorus its clinical interpretation		PY4.5 Describe the source of GIT hormones, their regulation and functions(L)		PY4.6.2 peristaltic movement(L)	PY4.7 Describe & discuss Jaundice (L)	CM[1.6] Define health education, discuss its concepts, approaches, contents & principles (L)	4.5 SGT GI hormones
	PY2.11 determination of BG and BTCT PY 5.12 examination of pulse DOAP				AN AN20.1 the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply of tibiofibular and ankle joint (L))	AN AN20.2 AN20.9 Palpation of Vessels femoral popliteal dorsalis pedis, posterior tibial, (P, DOAP) (SGD)	AN AN20.6 bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb (SGT)	
05.02.26 Thu	AN AN20.4 enlarged inguinal lymph nodes AN20.5 Explain anatomical basis of varicose veins and deep vein thrombosis (L)	important bony landmarks of lower limb, Identify & demonstrate palpation of femoral, popliteal, post tibial, anterior tibial & dorsalis pedis blood vessels (SGD)	AN AN20.9 I Mid inguinal point, Surface projection of: femoral nerve, Saphenous opening, Sciatic, tibial, common peroneal & deep Peroneal nerve, Great and small saphenous veins (DOAP)					
06.02.26 Fri								
07.02.26 Sat	AETCOM MODULE 1.3 Physiology				PCT-2			

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WEEK-18

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm								
09.02.26 Mon	BI11.13 Demonstrate the estimation of SGOT/SGPT and its clinical interpretation		PY4.8 Describe & discuss gastric function tests, pancreatic exocrine test (L)	12-1 pm	AN21.3 boundaries of thoracic inlet, cavity and outlet along with its applied aspect. (Thoracic inlet Syndrome) (L)	AN21.1 features of sternum typical rib, 1st rib and typical thoracic, Svertebra (P)	AN21.2 Identify & describe the features of 2nd, 11th and 12-ribs, 1st, 11th and 12-thoracic vertebrae (P, DOAP)	AN 21.2 Identify & describe the features of 2nd, 11th and 12-ribs, 1st, 11th and 12-thoracic vertebrae (DOAP)								
	PY5.13 Record and interpret normal ECG PY5.15 Demonstrate clinical examination of the CVS(DOAP)															
10.02.26 Tue	BI11.13 Demonstrate the estimation of SGOT/SGPT and its clinical interpretation		BI6.8 Water Balance, Electrolytes and its disorders BI6.8 Disorders of water metabolism [L]						AN 21.4 extent, attachments, direction of fibres, nerve supply and actions of intercostal muscles AN21.5 origin, course, relations & branches of a typical intercostal nerve (L)	AN 21.6 1) anterior & posterior intercostal vessels 2) internal thoracic vessels AN21.7 f 1) atypical intercostal nerve 2) superior intercostal artery, subcostal artery (L)	AN21.2 Identify & describe the features of 2nd, 11th and 12-ribs, 1st, 11th and 12-thoracic vertebrae (P, DOAP)	AN21.2 Identify & describe the features of 2nd, 11th and 12-ribs, 1st, 11th and 12-thoracic vertebrae (SDL)				
	PY5.13 Record and interpret normal ECG PY5.15 Demonstrate clinical examination of the CVS(DOAP)															
11.02.26 Wed	BI11.13 Demonstrate the estimation of SGOT/SGPT and its clinical interpretation		PY4.8.1 liver function tests (L)										AN 21.11 Boundaries & contents of superior, anterior, middle and posterior mediastinum (L)	AN 21.11 superior, anterior, middle and posterior mediastinum (P, DOPA)	AN 21.8 articular surfaces & movements of manubriosternal, costovertebral, costotransverse and xiphisternal joints (P, DOAP)	mechanics and types of respiration (SGT)
	PY5.13 Record and interpret normal ECG PY5.15 Demonstrate clinical examination of the CVS(DOAP)															
12.02.26 Thu	AN22.1 Describe & demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium	SUMMATIVE ASSESSMENT- PCT LOWER EXTREMITY	SUMMATIVE ASSESSMENT- PCT LOWER EXTREMITY													
13.02.26 Fri	AN22.2 Describe & demonstrate external and internal features of each chamber of Heart AN22.6 Describe the fibrous skeleton of heart [L]	AN22.1 Describe & demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium [DOAP]	AN22.1 Describe & demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium [DOAP]	PY4.9 Discuss the physiology aspects of vomiting reflex (L)	PY4.6 Describe the Gut-Brain Axis (L)	CM[1.6] Discuss information, education & communication (IEC) & behavior change communication (BCC) (SGT)	Peptic ulcer (SGT)									
14.02.26 Sat	Family Adoption Program															

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WEEK-19

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm	
16.0 2.25 Mon	BI11.21 Estimation of Serum Protein, albumin and calculate A:G ratio and its clinical interpretation (Repeat/Revision and Manual Copy Check)		PY4.9 Discuss the physiology aspects of: vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease (L)	12-1 pm	AN22.2 Describe & demonstrate external and internal features of each chamber of Heart AN22.6 Describe the fibrous skeleton of heart [L]	AN22.2 Describe & demonstrate external and internal features of each chamber of Heart [P, DOAP]	AN22.2 Describe & demonstrate external and internal features of each chamber of Heart [P, DOAP]	AN22.1 Describe & demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium [DOAP]	
	PY2.11 determination of BG and BTCT PY 5.12 examination of pulse DOAP								
17.0 2.25 Tue	BI11.21 Estimation of Serum Protein, albumin and calculate A:G ratio and its clinical interpretation (Repeat/Revision and Manual Copy Check)		BI5.4 Urea cycle, its regulation and associated disorders [L]			AN22.3 Describe & demonstrate origin, course and branches of coronary arteries AN22.4 Describe anatomical basis of ischaemic heart disease [L]	AN25.2 Describe development of pleura, lung & heart EMBRYOLOGY (L)	AN22.2 Describe & demonstrate external and internal features of each chamber of Heart [P, DOAP]	AN22.3 Describe & demonstrate origin, course and branches of coronary arteries (P)
	PY2.11 determination of BG and BTCT PY 5.12 examination of pulse DOAP								
18.0 2.25 Wed	BI11.21 Estimation of Serum Protein, albumin and calculate A:G ratio and its clinical interpretation (Repeat/Revision and Manual copy Check)		PY9.1 Describe and discuss sex determination; sex differentiation and their abnormalities (L)			AN22.5 coronary sinus AN22.7 Mention the parts, position and arterial supply of the conducting system of heart (L)	AN25.2 Describe development of pleura, lung & heart EMBRYOLOGY (L)	AN22.5 coronary sinus AN22.7 Mention the parts, position and arterial supply of the conducting system of heart(SGD)	AN21.2 Identify & describe the features of atypical ribs and atypical thoracic vertebrae.(SDL)
	PY2.11 determination of BG and BTCT PY 5.12 examination of pulse DOAP								
19.0 2.25 Thu	AN24.1 blood supply, lymphatic drainage and nerve supply of pleura, extent of pleura and describe the pleural recesses and their applied anatomy (L)	AN24.1 the blood supply, lymphatic drainage and nerve supply of pleura, extent of pleura and describe the pleural recesses and their applied Anatomy (P, DOPA)	AN24.1 the blood supply, lymphatic drainage and nerve supply of pleura, extent of pleura and describe the pleural recesses and their applied Anatomy(P, DOPA)			PY9.2 Describe and discuss puberty: onset, early an delayed puberty(L)	BI5.4 Metabolism of aromatic amino acid & associated disorders [L]	SGT	PY9.7 the effects of removal of gonads on physiological functions (SGT)
20.0 2.25 Fri	AN24.2 root of lung & bronchial tree and their clinical correlate AN24.3 bronchopulmonary segment AN24.5 blood supply, lymphatic drainage and nerve supply of lungs [L]	AN24.2 Identify side, external features and relations of structures which form root of lung & bronchial tree and their clinical correlate [DOPA]	AN24.2 Identify side, external features and relations of structures which form root of lung & bronchial tree and their clinical correlate [DOPA]		PY9.3 Describe male reproductive system: functions of testis and control of spermatogenesis (L)	PY9.4 Describe female reproductive system: (a) functions of ovary and its control; (L)	CM[4.1] Describe various methods of health education with their advantages & disadvantages (L)	PY9.4.1 uterine and ovarian changes (SGT)	
21.0 2.25 Sat	Family Adoption Program								

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-20

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
23.0 2.26 Mon	B111.14 Demonstrate the estimation of Alkaline Phosphatase (ALP) and its clinical interpretation		PY9.4 Describe menstrual cycle - hormonal, (L)		AN24.6, lymphatic drainage and nerve supply of trachea AN23.1 external appearance, relations, blood supply, nerve supply, lymphatic drainage and applied anatomy of oesophagus [L]	AN25.1 Identify, draw and label a slide of trachea and lung(L)	AN25.1 Identify, draw and label a slide of trachea and lung(P)	AN25.1 Identify, draw and label a slide of trachea and lung(P)
	PY5.13 Revision Record and interpret normal ECG PY5.15 Demonstrate clinical examination of the CVS (DOAP)							
24.0 2.26 Tue	B111.14 Demonstrate the estimation of Alkaline Phosphatase (ALP) and its clinical interpretation		B15.4 Metabolism of Glycine, serine, threonine [L]		AN23.2 thoracic duct and enumerate its applied anatomy. [L]	AN23.2 Describe & demonstrate the extent, relations and tributaries of thoracic duct and enumerate its applied anatomy. [DOAP]	AN23.1, lymphatic drainage and applied anatomy of oesophagus [DOAP]	AN24.4 Identify phrenic nerve & describe its formation & distribution AN24.5 Mention the blood supply, lymphatic drainage and nerve supply of lungs (DOAP)
	PY5.13 Revision Record and interpret normal ECG PY5.15 Demonstrate clinical examination of the CVS (DOAP)							
25.0 2.26 Wed	B111.14 Demonstrate the estimation of Alkaline Phosphatase (ALP) and its clinical interpretation		PY 9.4 oogenesis (L)		AN25.4 1) atrial septal defect, 2) ventricular septal defect, 3) Fallot's tetralogy 4) tracheoesophageal fistula (L) AN25.5 Describe developmental basis of congenital anomalies,transposition of great vessels, dextrocardia, patent ductus arteriosus and coarctation of aorta	AN25.7 x-ray chest (PA view) AN25.8 Identify and describe in brief a barium swallow [P] AN25.9 surface marking of lines of pleural reflection, lung border and fissures, trachea, heart borders, apex beat & surface projection of valves of heart [P]	AN25. x-ray chest (PA view) AN25.8 Identify and describe in brief a barium swallow [P] AN25.9 surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart [P]	AN25.7 structures seen on a plain x-ray chest (PA view) AN25.8 Identify and describe in brief a barium swallow [P] AN25.9 surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart [P]
	PY5.13 Revision Record and interpret normal ECG PY5.15 Demonstrate clinical examination of the CVS (DOAP)							
26.0 2.26 Thu	AN25.2development of pleura, lung & heart EMBRYOLOGY AN25.3 Describe fetal circulation and changes occurring at birth (L)	AN23.3 tributaries and termination of superior vena cava, azygos, hemiazygos and accessory hemiazygos veins(L)	AN23.3 tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins [DOAP]	PY9.5 Describe and discuss the physiological effects of sex hormones (L)	Metabolism of sulphur containing amino acids & associated disorders B15.4 Metabolism of Branched chain amino acids & associated disorders [L]	SGT	PY9.8 Describe and discuss the parturition (SGT)	
27.0 2.26 Fri	AN23.4 arch of aorta & descending thoracic aorta (L)	AN23.5 thoracic sympathetic chain AN23.6 Describe the splanchnic nerves (L)	AN23. thoracic sympathetic chain AN23.6 the splanchnic nerves [P]	PY9.5 Describe and discuss Fetoplacental unit (L)	PY9.6 Contraceptive methods (L)	CM[1.6] Describe and discuss the concept and principles of health promotion (L)	SGT contraception	
28.0 2.26 Sat	Family Adoption Program							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-21

	9-10 am	10-11 am	11-12 pm	1 2- 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
2.03.26 Mon	BI11.12 Demonstrate the estimation of Serum Bilirubin and its clinical interpretation		PY9.6 Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages(L)		AN44.3 Describe the formation of rectus sheath and its contents(L)	AN44.6 Describe & demonstrate attachments of muscles of anterior abdominal wall. AN44.7 Enumerate common Abdominal incisions. (L)	AN44.3 Describe the formation of rectus sheath and its contents(P)	AN44.6 Describe & demonstrate attachments of muscles of anterior abdominal wall. (SGD/DOAP)
	PY5.13 Revision Record and interpret normal ECG PY5.15 Demonstrate clinical examination of the CVS (DOAP)							
3.03.26 Tue	Holi							
4.03.26 Wed	Holi							
5.03.26 Thu	AN44.6 Describe & demonstrate attachments of muscles of anterior abdominal wall. AN44.7 Enumerate common Abdominal incisions. (L)	AN44.6 Describe & demonstrate attachments of muscles of anterior abdominal wall. (P, DOAP)	AN44.6 Describe & demonstrate attachments of muscles of anterior abdominal wall. (P, DOAP)		PY9.8 Describe and discuss the physiology of pregnancy, (L)	BI 4.3 Lipid metabolism: Biosynthesis of Fatty acid and its regulation [L]	BI4.3 Lipid metabolism: Oxidation of fatty acid and its regulation [L]	Formative assessment or viva voice (SGT)
6.03.26 Fri	AN44.the Planes, regions & Quadrants of abdomen AN44.2 the Fascia, nerves & blood vessels of Anterior abdominal wall.(L)	AN44.1 Planes (transpyloric,transstuberular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen (SGD/DOPA)	AN44.1 Planes (transpyloric, transtuberular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen (SGD/DOPA)		PY9.10 Discuss the physiological basis of various pregnancy tests (L)	PY6.1 Describe the functional anatomy of respiratory tract (L)		
7.03.26 Sat	Family Adoption Program							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-22

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
09.03.26 Mon	Viva Voce		PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, (L)		AN46.1 coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage & descent of testis with its applied anatomy AN46.2 Epididymis.(L)	AN46.1 coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage & descent of testis with its applied Anatomy. (SGD/DOPA)	AN46.2 Describe parts of Epididymis (SGD/DOAP)	AN46.2 Describe parts of Epididymis (SGD/DOAP)
	PY3.18 Demonstration of amphibian cardiac experiment PY4.10 Demonstrate the correct clinical examination of the abdomen DOAP							
10.03.26 Tue	Viva Voce		BI4.3 Lipoproteins and its metabolism Lipoproteins interrelations & relation with atherosclerosis] [L]		AN46.3 Describe Penis under following headings: (parts, components, blood supply and lymphatic drainage) AN46.4 Explain the anatomical basis of Varicocele. (L)	AN46.5 Explain the anatomical basis of Phimosis & Circumcision.(L)	AN46.3 Describe Penis under following headings: (parts, components, blood supply and lymphatic drainage) (SGD/DOAP)	AN46.3 Describe Penis under following headings: (parts, components, blood supply and lymphatic drainage) (SGD/DOAP)
	PY3.18 Demonstration of amphibian cardiac experiment PY4.10 Demonstrate the correct clinical examination of the abdomen DOAP							
11.03.26 Wed	Viva Voce		PY6.2 Describe the lung vol capacity static (L)		AN47.2 Name & identify various peritoneal folds & pouches with its explanation AN47.3 Explain anatomical basis of Ascites & Peritonitis	AN47.5 Oesophagus under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects (L)	AN47.5 Oesophagus under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects (P)	AN47.4 Explain anatomical basis of Subphrenic abscess(L)
	PY3.18 Demonstration of amphibian cardiac experiment PY4.10 Demonstrate the correct clinical examination of the abdomen DOAP							
12.03.26 Thu	AN52.2 Development of Male Reproductive System (L)	AN52.2. Testis, Epididymis, Vas deferens HISTOLOGY (DOAP)	AN52.2. Testis, Epididymis, Vas deferens HISTOLOGY (DOAP)		PY6.2 Describe the lung vol capacity Dynamic (L)	BI4.3 Metabolism of Acylglycerols and Sphingolipids [L]	SGT	PY6.2 Describe the lung vol capacity Dynamic (SGT)
13.03.26 Fri	AN47.1 Describe & demonstrate horizontal and vertical tracing of peritoneum. Also describe boundaries and recesses of Lesser & Greater sac.(L)	AN47.1 Describe & identify boundaries and recesses of Lesser & Greater sac (SGD/DOPA)	AN47.1 Describe & identify boundaries and recesses of Lesser & Greater sac AN51.2 Describe identify the midsagittal section of male and female pelvis (SGD/DOPA)		PY6.4 Describe and discuss the physiology deep sea diving and decompression sickness (L)	PY6.2 Describe and discuss ventilation and V/P ratio (L)	CM[4.2] Describe the methods of organizing health promotion & education (SGT)	PY6.2 Describe ventilation and V/P ratio (SGT)
14.03.26 Sat	Family Adoption Program							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-23

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
16.03.26 Mon	BI11.12 & 14 Demonstrate the estimation of Serum Bilirubin and ALP and its clinical interpretation		PY6.2 Describe alveolar resistance and compliance (L)		AN47.5 STOMACH under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects (L)	AN47.6 Different types of vagotomy, Lymphatic spread in carcinoma stomach.(L)	AN47.5 STOMACH under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects). (SGD/DOAP)	AN47.5 STOMACH (SGD/DOAP)
		PY3.18 Demonstration of amphibian cardiac DOAP experiment PY4.10 Demonstrate the correct clinical examination of the abdomen (REVISION)						
17.03.26 Tue	BI11.12& 14 Demonstrate the estimation of Serum Bilirubin and ALP and its clinical interpretation		Ketone Bodies Metabolism [L]		AN52.1 Development of Gastro-intestinal system: Oesophagus & stomach (L)	AN52.1microanatomical features of Gastro-intestinal system: Oesophagus, Fundus of stomach, Pylorus of stomach(L)	AN52.1 microanatomical features of Gastro-intestinal system:Oesophagus, Fundus of stomach, Pylorus of stomach(DOAP/SGD)	AN52.1 microanatomical features ofGastro-intestinal system Oesophagus, Fundus of stomach, Pylorus of stomach(DOAP/SGDS)
		PY3.18 Demonstration of amphibian cardiac DOAP experiment PY4.10 Demonstrate the correct clinical examination of the abdomen (REVISION)						
18.03.26 Wed	BI11.12& 14 Demonstrate the estimation of Serum Bilirubin and ALP and its clinical interpretation		PY6.4 Describe and discuss physiology oxygen therapy (L)		AN47.5 Large intestine under following headings (L)	AN47.5 Large intestine under following headings (SGD/DOAP)	AN47.5 Large intestine under following headings (SGD/DOAP)	AN47.5 Large intestine under following headings (SDL)
		PY3.18 Demonstration of amphibian cardiac DOAP experiment PY4.10 Demonstrate the correct clinical examination of the abdomen						
19.03.26 Thu	AN47.5 DUODENUM external and internal features important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects). (L)	AN47.5 DUODENUM (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects). (SGD/DOAP)	AN47.5 DUODENUM under following headings (SGD/DOAP)		PY6.3 Describe and discuss the transport of respiratory gases: Oxygen (L)	Diabetes Mellitus (DM) [L]	SDL-4	PY6.4 Describe and physiology of high altitude physiology (SGT)
20.03.26 Fri	AN47.5 Small intestine under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects). (L)	AN47.5 Small intestine (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects). (SGD/DOAP)	AN47.5 Small intestine (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects). (SGD/DOAP)		PY6.2 Describe the regulation of respiration (SGT)	PY6.3 Describe and discuss the transport of Carbon dioxide (L)	CM[4.2] Define counselling, its elements describe counselling activities at individual, family & community setting (L)	Feedback Session
21.03.26 Sat	EID -UL-FITAR							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-24

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
23.03.26 Mon	Practical Assessment & viva voce		PY 6.3 Bohr effect, Haldene effect, double bohr effect		AN47.5 LIVER relations, blood supply, nerve supply, lymphatic drainage and applied aspects). AN47.6 Liver biopsy (site of needle puncture (L)	AN47.5 Describe & Demonstrate LIVER (DOAP)	AN47.5 Describe & Demonstrate LIVER (DOAP)	AN47.5 Describe & Demonstrate LIVER (DOAP)
	PY2.11 Estimation of hemoglobin PY6.9 Respiratory system examination (DOAP)							
24.03.26 Tue	Practical Assessment & viva voce		Disorder related with carbohydrate metabolism [L]		AN47.6 Spleen Explain the anatomical basis of Splenic notch, Accessory spleens, Kehr's sign (L)	AN47.6 Explain the anatomical basis of Splenic notch, Accessory spleens, Kehr's sign (DOAP)	AN47.5 GALLBLADDER Referred pain in cholecystitis, Obstructive jaundice, Referred pain around Umbilicus. AN47.7 clinical importance of Calot's triangle (L)	AN47.5 Gall bladder blood supply, nerve supply, lymphatic drainage and applied Aspects (SGD/DOAP)
	PY2.11 Estimation of hemoglobin PY6.9 Respiratory system examination (DOAP)							
25.03.26 Wed	Practical Assessment & viva voce		PY6.6 Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis (L)		AN47.5 Describe & Demonstrate PANCREAS.(L)	AN52.1Describe & identify the microanatomical features of Gastro-intestinal system: Liver, Gall bladder, Pancreas (L)	AN 52. Gastro-intestinal system: Liver, Gall bladder, Pancreas AN47.5 Describe & Demonstrate PANCREAS(SGD)	AN52.Gastro-intestinal system: Liver, Gall bladder, Pancreas AN47.5 Describe & Demonstrate PANCREAS(SGD)
	PY2.11 Estimation of hemoglobin PY6.9 Respiratory system examination (DOAP)							
26.03.26 Thu	RAM NAVMI							
27.03.26 Fri	AN47.8 Portal vein, Inferior vena cava & Renal vein (L)	AN47.8 Portal vein, Inferior vena cava & Renal vein (SGD/DOAP)	AN47.10 Describe sites of portosystemic anastomosis, describe its applied anatomy and basis of hematemesis & caput medusae in portal hypertension (L)	PY6.6 Describe and discuss the pathophysiology of asphyxia; drowning, periodic breathing (L)	PY6.7 Describe and discuss lung function tests & their clinical significance (L)	CM[4.2] Demonstrate counselling in a stimulated environment at individual, family & community setting(DOAP)	PY6.2 Describe the Work done (SGT)	
28.03.26 Sat	Family Adoption Program							

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WEEK-25

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm	
06.04.26 Mon	BI11.12 Demonstrate the estimation of Serum Bilirubin and its clinical interpretation (Revision)		PY8.6 Effect of altered secretion of pituitary hormones	12-1 pm	AN52.1 Development of Gastro-intestinal system (L)	AN52.1 Describe & identify the microanatomical features of Gastro-intestinal system: supra renal gland, kidney ureter (L)	AN52.1 features of Gastro-intestinal system: supra renal gland, kidney ureter (SGD/DOAP)	AN52. Gastro-intestinal system: supra renal gland, kidney ureter (SGD/DOAP))	
	PY2.11 RBC count (DOAP) PY6.8 Spirometry(DOAP)								
07.04.26 Tue	BI11.12 Demonstrate the estimation of Serum Bilirubin and its clinical interpretation (Revision)		BI6.6 Bioenergetics: Reducing equivalents, Standard Redox Potential, Enzymes of Biological oxidation [L]			AN48.2 Describe & identify the muscles of Pelvic diaphragm (L)	AN53.2 Demonstrate the anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet (DOAP)	AN53.3 Define true pelvis and false pelvis and demonstrate sex determination in male & female bony pelvis. (DOAP)	AN48.4 Describe the branches of sacral plexus (L)
	PY2.11 RBC count (DOAP) PY6.8 Spirometry(DOAP)								
08.04.26 Wed	BI11.12 Demonstrate the estimation of Serum Bilirubin and its clinical interpretation (Revision)		PY8.6 Effect of altered secretion of pituitary hormones			AN48.1 peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and clinical aspects of prostate AN48.7 lobes involved in benign prostatic hypertrophy & prostatic cancer(L)	AN48.3 Describe & demonstrate the origin, course, important relations and branches of internal iliac artery(L)	prostate AN48.7 Mention the lobes involved in benign prostatic hypertrophy & prostatic cancer(DOAP)	AN48.1 Lobes involved in benign prostatic hypertrophy & prostatic cancer(DOAP)
	PY2.11 RBC count (DOAP) PY6.8 Spirometry(DOAP)								
09.04.26 Thu	AN48.1 Urinary bladder. AN48.5 Explain the basis of supra pubic cystostomy, AN48.6 Describe the neurological basis of Automatic bladder.(L)	AN48.1 relations, blood supply, nerve supply, lymphatic drainage) and clinical aspects of Urinary bladder. (SGD/DOAP)	AN48.1 relations, blood supply, nerve supply, lymphatic drainage) and clinical aspects of Urinary bladder. (SGD/DOAP)			PY8.2 Describe hormone of Intermediate lobe gland, growth physiology ((L)	BI6.6 Bioenergetics: Components of Electron Transport Chain ATP synthesis (Complex V), Inhibitors of Oxidative phosphorylation, Uncouplers, Inophores [L]	BI6.6 Inhibitors of Electron Transport Chain ,Biological oxidation & Bioenergetics [SGT]	SGT Mechanism of hormone action
10.04.26 Fri	AN47.5 Kidney (AN47.6 Explain the anatomical basis of Radiating pain of kidney to groin (L)	AN47.5 Kidney AN47.6 Explain the anatomical basis of Radiating pain of kidney to groin (DOAP)	AN47.5 Kidney AN47.6 Explain the anatomical basis of Radiating pain of kidney to groin (DOAP)		PY8.2 Describe synthesis, secretion transport, regulation of thyroid gland hormone(L)(HI-AN, BI)	PY8.2 Describe the Hypothyroidism and anti thyroid drug, (L)]Describe the methods of organizing health promotion & education ca	PY8.2 Hypophyseal portal system(SGT)	
11.04.26 Sat	PCT								

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WEEK-26

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
30.03.26 Mon	BI11.13 Demonstratethe estimation of SGOT/SGPT and its clinical interpretation (Revision)		PY8.6 Mechanism of action of steroid, protein and amine hormones		AN47.12 Describe important nerve plexuses of posterior abdominal wall(L)	AN47. attachments, openings, nerve supply & action of the thoracoabdominal diaphragm AN47.14 abnormal openings of thoracoabdominal diaphragm and Diaphragmatic hernia(L)	AN47.13 Describe & demonstrate the attachments, openings, nerve supply & action of the thoracabdominal diaphragm	AN47.14 Describe the abnormal openings of thoracoabdominal diaphragm and diaphragmatic hernia(SGD/DOAP)
	PY2.11 Estimation of hemoglobin PY6.9 Respiratory system examination (DOAP)							
31.03.26 Tue	MAHAVIR JAYANTI							
01.04.26 Wed	BI11.13 Demonstratethe estimation of SGOT/SGPT and its clinical interpretation (Revision)		PY8.6 mechanism of action of steroid hormone (L)		AN47.5 Suprarenal gland under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects)(L)	AN47. uAN47.9 Describe & identify the origin, course, important relations and branches of Abdominal aorta, Coeliac trunk, Superior mesenteric, Inferior mesenteric & Common iliac artery(L)	AN47.5 Describe & demonstrate Suprarenal gland under following Heading (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects)(DOAP)	AN47.5 Describe & demonstrate Suprarenal gland under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects)(DOAP)
	PY2.11 Estimation of hemoglobin PY6.9 Respiratory system examination (DOAP)							
02.04.26 Thu	AN52.1 Development of Gastro-intestinal system (L)	AN52.1 Describe & identify the microanatomical features of Gastro-intestinal system: Duodenum, Jejunum, Ileum, Large intestine, Appendix, Liver(L)	AN52.1 Describe & identify the microanatomical features & development of Gastro-intestinal system: Duodenum, Jejunum, Ileum, Large intestine, Appendix, Liver, (DOAP)		PY8.2 Describe the structure synthesis, secretion, and effect post pituitary pituitary gland (L)	BI7.5 Xenobiotic Metabolism [L]	BI 6.9 Mineral metabolism functions of arious minerals (calcium & Phosphorus) in the body, their metabolism, omeostasis, disorders [L]	PY8.2 Describe the structure synthesis, physiological action and effect of anterior pituitary gland (L)
03.04.26 Fri	GOOD FRIDAY							
04.04.26 Sat	Family Adoption Program							
					SDL-5			

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WEEK-27

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
13.04.26 Mon	BI11.9 Demonstrate the estimation of Serum Total Cholesterol and its clinical interpretation		PY8.2 hyperthyroidism and management		AN48.1 important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage of Rectum (L)	AN50.1 Describe the curvatures of the vertebral column. (L)	AN48.1 important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage of Rectum(DOAP)	AN48.1 important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage of Rectum(DOAP)
	PY2.11 RBC count (DOAP) PY6.8 Spirometry(DOAP)							
14.04.26 Tue	DR BHIM RAO AMBEDKAR JAYANTI							
15.04.26 Wed	BI11.9 Demonstrate the estimation of Serum Total Cholesterol and its clinical interpretation		PY8.2 Describe the physiological effect of parathyroid gland, clinical aspect(L)		AN48.1 important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage of anal canal AN48.5 anatomical basis of Internal and external haemorrhoids, Anal fistula, (L)	AN52.2 microanatomical features GIT(L)	AN52.2 microanatomical features GIT(DOAP)	AN48.1 important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage of anal canal (DOAP)
	PY2.11TLC PY6.10 Demonstrate and perform measurement of peak expiratory flow rate(DOAP)							
16.04.26 Thu	AN48.1 important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and clinical aspects of Ovary ,uterine tube.. AN48.5 Explain the anatomical basis of Tubal pregnancy & Tubal ligation (L).	AN48.1 blood supply, nerve supply, lymphatic drainage and clinical aspects of Ovary, uterine tube. AN48.5 Explain the anatomical basis of Tubal pregnancy & Tubal ligation (SGD/DOAP)	AN48.1 blood supply, nerve supply, lymphatic drainage and clinical aspects of Ovary, uterine tube. AN48.5 Explain the anatomical basis of Tubal pregnancy & Tubal ligation (SGD/DOAP)		PY8.2 Describe calcium metabolism and Parathyroid gland (L)	BI 6.9, 6.10 Mineral metabolism :Mg, Zn & Mn in the body, their metabolism, homeostasis, disorders [L]	BI 6.9, 6.10 Mineral metabolism : Cu, Cr, Se, Fluoride in the body, their metabolism, homeostasis, disorders [L]	PY 8.2 Pituitary revision SGT
17.04.26 Fri	AN48.2 Describe & blood supply, nerve supply, lymphatic drainage and clinical aspects of Uterus. AN48.5 anatomical basis of Retroverted uterus, Prolapse uterus (L)	AN48.2 position, features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and clinical aspects of Uterus (SGD/DOAP)	AN48.2 Describe & demonstrate the (position,features,,Clinical aspects of Uterus.. (DOAP)		PY8.2 Describe the synthesis, secretion, transport,physiological actions, adrenal gland,(L)	PY8..2 Glucocorticoid cushing syndrome adrenal gland (L)	CM[9.2] Define & interpret demographic indices including BR,DR infertility rates (SGT)	PY 8.2 Thyroid Gland revision
18.04.26 Sat	ECE ANATOMY							

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**GOVERNMENT MEDICAL COLLEGE, JALAUN (ORAI) U.P.-285001
CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-28

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
20.04.26 Mon	BI11.10 Demonstrate the estimation of Triglycerides and HDL- cholesterol		PY8.2 Describe adrenalmedulla of adrenal gland (L)	12-1 pm	AN49.1 superficial & deep perineal pouch AN49.2 Perineal body AN49.3 Perineal membrane in male female. (L)	AN54.1 X ray abdomen AN54.2 radiographs of abdominopelvic region (contrast Xray Barium swallow, Barium meal, Barium enema, Chole cystography, IV pyelography & Hystero salpingography (SGD/DOAP)	AN54.3 Describe role of ERCP, CT abdomen, MRI, Arteriography in radiodiagnosis of abdomen. (SGD/DOAP)	AN49.3 Describe & demonstrate Perineal membrane in male& female (DOAP)
	PY2.11TLC PY6.10 Demonstrate and perform measurement of peak expiratory flow rate(DOAP)							
21.04.26 Tue	BI11.10 Demonstrate the estimation of Triglycerides and HDL- cholesterol		BI Hormones, Mechanism of action of hormones [L]	12-1 pm	AN52.7 Describe the development of Urinary system	AN52.1 Describe & identify the microanatomical features of male & female reproductive system(L)	AN52.1 Describe & identify the microanatomical features of male &female reproductive system(SGD)	AN52.1 Describe & identify the microanatomical features of male &female reproductive system (SGD)
	PY 2.11 DLC (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
22.04.26 Wed	BI11.10 Demonstrate the estimation of Triglycerides and HDL- cholesterol		PY8.5 Describe the metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. (L)	12-1 pm	AN49.4 Describe & demonstrate boundaries, content & applied anatomy of Ischiorectal fossa AN49.5 Perineal tear, Episiotomy, Perianal Abscess (L)	AN49.5 Explain the anatomical basis of Perineal tear, Episiotomy, Perianal Abscess (DOAP)	AN54.1 X ray abdomen AN54.2 radiographs of abdominopelvic region (contrast X ray Barium swallow, Barium meal, Barium enema Cholecystography, Intravenous pyelography & Hysterosalpingography (DOAP)	AN54.3 ERCP, CT abdomen, MRI, Arteriography in radiodiagnosis of abdomen..DOAP
	PY 2.11 DLC (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
23.04.26 Thu	AN50. articular ends, ligaments and movements of Intervertebral joints, Sacroiliac joints & Pubic symphysis AN50.3 lumbar puncture (L)	AN50.2 articular ends, ligaments andmovements of Intervertebral joints, Sacroiliac joints & Pubic symphysis AN50.3 lumbar puncture (DOAP)	AN50.4 Explain the anatomical basis of Scoliosis, Lordosis, Prolapsed disc, Spondylolisthesis & Spina bifida (DOAP)	12-1 pm	PY8.3 Describe the physiology of Thymus (L)	Reproductive Hormones [L]	BI Hormones, Mechanism of action of hormones [L]	Assessment of physiology PCT-4
24.04.26 Fri	SUMMATIVE ASSESSMENT- PCT ABDOMEN AND PELVIS	SUMMATIVE ASSESSMENT- PCT ABDOMEN AND PELVIS	AN26.1 skull, Identify and locate individual skull bones in skull. AN26.2 norma frontalis, verticalis, (DOAP)	12-1 pm	PY8.2 Describe Diabetes mellitus management.(L)	PY8.4 Describe function tests Adrenal medulla and pancreas (L)	CM[9.2] Define & interpret demographic indices including BR,DR n fertility rates (DOAP)	PY 8.2 revision of Thyroid gland (SGT)
25.04.26 Sat	ECE ANATOMY			12-1 pm	PCT-4			

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**GOVERNMENT MEDICAL COLLEGE, JALAUN (ORAI) U.P.-285001
CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

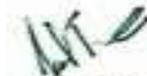
WEEK-29

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
27.04.26 Mon	BI11.9 Demonstrate the estimation of Serum Total Cholesterol and its clinical interpretation BI11.10 Demonstrate the estimation of Triglycerides and HDL- cholesterol		PY8.3 Describe the physiology of Pineal Gland and local hormone (L)	12-1 pm	AN27.layers of scalp, its blood supply, nerve supply and surgical importance AN27.2 Describe emissary veins with its role in the spread of infection from extracranial route to intracranial venous sinuses (L)	AN27.1 layers of scalp, its blood supply, nerve supply and surgical importance AN27.2 Describe emissary veins with its role in the spread of infection from extracranial route to intracranial venous sinuses (SGD/DOAP)	AN27.1 layers of scalp, its blood supply, nerve supply and surgical importance AN27.2 Describe emissary veins with its role in the spread of infection from extracranial route to intracranial venous sinuses (SGD/DOAP)	AN26.2 Describe the features of norma frontalis, verticalis, lateralis (DOAP)
	PY 2.11 DLC (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
28.04.26 Tue	BI11.9 Demonstrate the estimation of Serum Total Cholesterol and its clinical interpretation BI11.10 Demonstrate the estimation of Triglycerides and HDL- cholesterol		BI10.2 Cancer biology: tumour markers and the biochemical basis of cancer therapy [L]		AN28.1 Describe & demonstrate muscles of facial expression and their nerve supply AN28.2 Describe sensory innervation of face (L)	AN28.1 muscles of facial expression and their nerve Supply. AN28.2 Describe sensory innervation of face. (SGD/DOAP)	AN28.1 demonstrate muscles of facial expression and their nerve Supply. AN28.2 Describe sensory innervation of face. (SGD/DOAP)	AN26.2 Describe the features of norma occipitalis & basalis (DOAP)
	PY 2.11 DLC (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
29.04.26 Wed	BI11.9 Demonstrate the estimation of Serum Total Cholesterol and its clinical interpretation BI11.10 Demonstrate the estimation of Triglycerides and HDL- cholesterol		PY8.2 Describe the synthesis, secretion, transport, physiological actions, hormone of pancreas (L)		AN28.3 origin /formation, course, branches /tributaries of facial vessels AN28.6 Identify superficial muscles of face, their nerve supply and actions(L)	AN28.3 origin /formation, course, branches /tributaries of facial vessels AN28.6 Identify superficial muscles of face, their nerve supply and actions (P, DOAP)	AN28.3 origin /formation, course, branches /tributaries of facial vessels AN28.6 Identify superficial muscles of face, their nerve supply and actions (P, DOAP)	AN26.2 Describe the features of norma occipitalis & basalis (DOAP)
	PY 2.11 DLC (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
30.04.26 Thu	AN28.4 Describe & demonstrate branches of facial nerve with distribution. AN28.7 Explain the anatomical basis of facial nerve palsy.(L)	AN28.4 Describe & demonstrate branches of facial nerve with distribution.. (SGD/DOAP)	AN28.4 Describe & demonstrate branches of facial nerve with distribution.. (SGD/DOAP)	PY8.2 Describe Diabetes mellitus and hypoglycemia (L)	BI10.1 Cancer biology: Cancer initiation and promotion Oncogenes & oncogene activation, p53 & apoptosis [L] molecular biology techniques	Prenatal screening & New born Screening [L]	PY8.2 Describe Diabetes mellitus and hypoglycemia (SGT)	
01.05.26 Fri	BUDDHA PURNIMA							
02.05.26 Sat	ECE ANATOMY							
						CM[9.2] BR,DR n fertility rates (DOAP)		

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

**WEEK-30
SECOND TERMINAL EXAMINATION**

	TIME	EXAM	SUBJECT
04.05.26 MON	10AM-1PM	THEORY PAPER	ANATOMY
05.05.26 TUES	10AM-1PM	THEORY PAPER	PHYSIOLOGY
06.05.26 WED	10AM-1PM	THEORY PAPER	BIOCHEMISTRY
07.05.26 THU	10AM-1PM	PRACTICAL & VIVA VOCE	ANATOMY BATCH- A
			PHYSIOLOGY BATCH- B
			BIOCHEMISTRY BATCH- C
08.05.26 FRI	10AM-1PM	PRACTICAL & VIVA VOCE	ANATOMY BATCH- B
			PHYSIOLOGY BATCH- C
			BIOCHEMISTRY BATCH- A
09.05.26 Sat	10AM-1PM	PRACTICAL & VIVA VOCE	ANATOMY BATCH- C
			PHYSIOLOGY BATCH- A
			BIOCHEMISTRY BATCH- B

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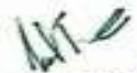
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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-31

Week-33	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
11.05.26 Mon	Reference values (Revision)		Parathyroid hormone		AN28.5 cervical lymph nodes and lymphatic drainage of head, face and neck. AN28.8 Explain surgical importance of deep facial vein (L)	AN28.3 Describe & demonstrate origin /formation, course, branches /tributaries of facial vessels DOAP	AN28.3 Describe & demonstrate origin /formation, course, branches /tributaries of facial vessels DOAP	AN26.3 Describe & demonstrate cranial cavity, its subdivisions, foramina and structures passing through them (SGD/DOAP)
	PY2.11 Blood Group (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
12.05.26 Tue	Reference values (Revision)		BI7.1 Introduction to Molecular Biology, Structure of DNA, Alternate high structures of DNA, Physical properties of DNA [L]		AN28.9 parotid gland with course of its duct and surgical importance. AN28.10 Explain the anatomical basis of Frey's syndrome .(L)	AN75.4 genetic basis of variation: polymorphism and mutation. AN75.5 Describe the principles of genetic counselling (L)	AN28.9 relations and nerve supply of parotid gland with course of its duct and surgical importance (SGD/DOAP)	AN26. cranial cavity, its subdivisions, foramina and structures passing through them (SGD/DOAP)
	PY2.11 Blood Group (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
13.05.26 Wed	Reference values (Revision)		PY8.4 Describe function tests Adrenal medulla and pancreas (L)		AN29.1 Describe and demonstrate the boundaries, subdivisions and contents of posterior triangle of neck (L)	AN29.1 Describe and demonstrate the boundaries, subdivisions and contents of posterior triangle of neck (DOAP)	AN29.5 1) inferior belly of omohyoid, 2)scalenus anterior, 3) scalenus medius & 4) levator scapulae (DOAP) AN29.3 anatomical basis of Erb's & Klumpke's palsy (DOAP)	AN30.cranial fossae & identify related structures AN30.2 major foramina with structures passing through them (DOAP)
	PY2.11 Blood Group (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
14.05.26 Thu	AN30.3 Describe dural folds & dural venous sinuses AN30.4 clinical importance of dural venous sinuses (DOAP)	AN31.1 extra ocular muscles of eyeball, along with a note on its attachment, action and clinical anatomy AN31.2 nerves and vessels in the orbit (L)	AN30.3 Describe dural folds & dural venous sinuses AN30.4 clinical importance of dural venous sinuses(DOAP)	PY8.4 Describe function tests: Thyroid gland; Adrenal cortex, (L)	BI6.2 Nucleic acid metabolism: Biochemical importance of Nucleotides Purine synthesis & its regulation [L]	BI6.2 Nucleic acid Chemistry [Pyrimidine synthesis & its regulation [L]	Parathyroid hormone SGT	
15.05.26 Fri	AN31. Horner's syndrome AN31.5 oculomotor, trochlear and abducent nerve palsies along with strabismus (L) AN31.4 components of lacrimal apparatus(L)	AN31.1 Describe & identify extra ocular muscles of eyeball, along with a note on its attachment, action and clinical anatomy(SGD/DOAP)	AN26.5 Describe & demonstrate features of typical and atypical cervical vertebrae (atlas and axis) (DOAP)	PY10.2 Describe electrical event EPSP, IPSP and generation of action potential (L)	PY10.2 Describe and discuss the Type of synapse (L)	CM [1.8] Describe the demographic profile of India & discuss its impact on health (L)	Feedback Session	
16.05.26 Sat	ECE PHYSIOLOGY							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-32

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm		4-5 pm
18.05.26 Mon	Reference values (Revision)		PY10.2 Describe electrical event EPSP, IPSP and generation of action potential (L)	12-1 pm	AN75.1 Describe the structural and numerical chromosomal aberrations.(L)	AN 43.4 describe development of Pharyngeal arches (L)	AN 43.4 describe development of Pharyngeal arches (DOAP)	AN26.7 Describe the features of the 7th cervical vertebra. (DOAP)
	PY2.11 Blood Group (DOAP) PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
19.05.26 Tue	Reference values (Revision) & Practical Assessment & Viva voce		BI7.3 Molecular biology: Genetic code Regulation of gene expression Protein Sorting and targeting [L]		AN 32.1,32.2 Describe the boundaries and subdivision of anterior triangle, boundaries and contents of digastric and submental triangles (L)	AN32.2 Describe & demonstrate boundaries and contents of muscular, Carotid(L)	AN32.2 Describe & demonstrate boundaries and contents of digastric and submental triangles (P, DOAP)	AN32.2 Describe & demonstrate boundaries and contents of muscular, Carotid(P,DOAP
	PY 2.11 Blood Indices(DOAP PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
20.05.26 Wed	Reference values (Revision) & Practical Assessment & Viva voce		PY10.2 Describe and discuss the Type of synapse (L)		AN33.1 extent, boundaries and contents of temporal and infratemporal fossae (L)	AN33.2 Describe & demonstrate attachments, direction of fibres, nerve supply and actions of muscles of mastication (L)	AN33.1 extent, boundaries and contents of temporal and infratemporal fossae (P, DOAP)	AN33.2 attachments, direction of fibres, nerve supply and actions of muscles of mastication(P, DOAP)
	PY 2.11 Blood Indices(DOAP PY10.11 Demonstrate clinical examination of nervous system: Higher function(DOAP)							
21.05.26 Thu	AN33.3 Describe articulating surface, type & movements of temporomandibular joint AN33.5 Describe dislocation of temporomandibular joint (L)	AN33.3 Describe & demonstrate articulating surface, type & movements of temporomandibular joint (P, DOAP)	AN33.4 Explain the clinical significance of pterygoid venous plexus (P, DOAP)	PY10.2 Classification of receptors ,transduction, Receptor potential and generation of action potential in paccinial corpuscle(L)	BI7.2 Molecular biology: RNA synthesis, Post Transcriptional modifications, Inhibitors of RNA synthesis [L]	SDL-6	PY 8.0 group discussion of all gland (SGT)	
22.05.26 Fri	AN34.1 Describe and demonstrate the superficial and deep structures, muscles, nerves, vessels, and glands in the submandibular region (L)	AN 43.4 describe development of face, palate, tongue and their anomalies (L)	AN34.1 Describe and demonstrate the superficial and deep structures, muscles, nerves, vessels, and glands in the submandibular region (SGD)	PY10.2 Describe direct indirect feed back feed forward inhibition and fasclitiation at synapse (L)	PY10.1 Describe and discuss the organization of nervous system (L)	CM[9.3] Enumerate & describe the causes of declining sex ratio & its social n health implications (SGT)	PY10.2 Describe properties of Receptor (SGT)	
23.05.26 Sat	ECE PHYSIOLOGY							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)

WEEK-33

	9-10 am	10-11 am	11-12 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
25.05.26 Mon	Summer Vacation						
26.05.26 Tue							
27.05.26 Wed							
28.05.26 Thu							
29.05.26 Fri							
30.05.26 Sat							




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WEEK-34

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
01.06.26 Mon	BI11.6 Clinical & Applied Biochemistry: Quality Control in Clinical Biochemistry Laboratory [SGT]			12-1 pm	submandibular salivary gland & submandibular ganglion, Describe the basis of formation of submandibular stones (L)	AN35.1 Describe the parts, extent, attachments, modifications of deep cervical fascia(L)	AN34.2 Describe & demonstrate the morphology, relations and nerve supply of submandibular salivary gland & submandibular ganglion (P, DOAP)	AN35.1 Describe the parts, extent, attachments, modifications of deep cervical fascia(SGD,DOAP)
	PY10.11Sensory Examination & PY10.11 Cranial nerve examinationII DOAP							
02.06.26 Tue	BI11.6 Clinical & Applied Biochemistry: Quality Control in Clinical Biochemistry Laboratory [SGT]		DNA Replication		AN35.2 thyroid gland. Also describe the parathyroid glands in brief(L)	AN35.3 origin, parts, course & branches subclavian artery AN35.4 internal jugular & brachiocephalic veins (L)	AN35.2 Thyroid gland. AN35.8 Describe the anatomically relevant clinical features of Thyroid swellings (SGD/DOAP)	AN35.9 compression of subclavian artery and lower trunk of brachial plexus by cervical rib(SGD/DOAP)AN35.5 cervical lymph nodes. (SGD/DOAP)
	PY10.11Sensory Examination & PY10.11 Cranial nerve examinationII DOAP							
03.06.26 Wed	BI11.6 Clinical & Applied Biochemistry: Quality Control in Clinical Biochemistry Laboratory [SGT]		PY10.2 polysynaptic reflex Withdrawl Reflex(L)		AN35.6 cervical sympathetic chain AN35.7 Describe the course and branches of IX, X, XI & XII nerve in the neck (L)	AN35.6 cervical sympathetic chain AN35.7 course and branches of IX, X, XI & XII nerve in the neck (SGD/DOAP)	AN 43.4 Identify, describe and draw the microanatomy of pituitary gland, thyroid, parathyroid gland, tongue, salivary glandsSGD/DOAP)	AN 43.4 Identify, describe and draw the microanatomy of pituitary gland, thyroid, parathyroid gland, tongue, salivary glandsSGD/DOAP)
	PY10.11Sensory Examination & PY10.11 Cranial nerve examinationII DOAP							
04.06.26 Thu	AN36.1 Describe the structures of the vestibule of the mouth and oral cavity proper (L)	AN36.1 Describe the structures of the vestibule of the mouth and oral cavity proper (SGD/DOAP)	AN36.1 Describe the structures of the vestibule of the mouth and oral cavity proper (SGD/DOAP)	PY10.2 higher control of reflex muscle tone.inhibition of stretch reflex (L)	BI7.2 Molecular biology: Protein synthesis and post translational modifications Inhibitors of Protein synthesis [L]	BI7.3Molecular biology: Mutation & Repair [L]	PY10.2 Describe properties of synapse (SGT)	
05.06.26 Fri	AN36.2 Describe the 1) morphology, relations, blood supply and applied anatomy of palatine tonsil 2) composition of soft palate (L)	AN36.2 Describe the 1) morphology, relations, blood supply and applied anatomy of palatine tonsil 2) composition of soft palate (SGD/DOAP)	AN36.2 Describe the 1) morphology, relations, blood supply and applied anatomy of palatine tonsil 2) composition of soft palate (SGD/DOAP)	PY10.2 Discuss Hyperalgesia properties of pain receptor(L)	PY10.2 at synapseelectrical event (L)	CM [9.6] Describe the National Population Policy (SGT)	PY10.2 General properties of reflex (SGT)	
06.06.26 Sat	ECE PHYSIOLOGY			SDL-7				

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-35

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
18.06.26 Mon	BI11.16 Observe use of commonly used equipment/Techniques in Biochemistry Laboratory		PY10.3 Somatic sensations touch proprio, vibration stereognosis 2 point discrimination (L)		AN36.3 Describe and demonstrate the muscles, nerve supply, blood supply and lymphatic drainage of the pharynx (L)	AN36.3 Describe and demonstrate the muscles, nerve supply, blood supply and lymphatic drainage of the pharynx (SGD/DOAP)	AN36.3 Describe and demonstrate the muscles, nerve supply, blood supply and lymphatic drainage of the pharynx (SGD/DOAP)	AN36.4 Describe the components and functions of Waldeyer's lymphatic ring (SGD/DOAP)
		PY10.11 Sensory Examination & PY10.11 Cranial nerve examination II DOAP						
19.06.26 Tue	BI11.16 Observe use of commonly used equipment/Techniques in Biochemistry Laboratory		BI7.6 Antioxidant defence systems in the body [L]		AN36.5 pharyngeal spaces, pyriform fossa AN36.6 Describe the anatomical basis of tonsillitis, tonsillectomy, adenoids and peri-tonsillar abscess (L)	AN36.5 pharyngeal spaces, pyriform fossa AN36.6 Describe the anatomical basis of tonsillitis, tonsillectomy, adenoids and peri-tonsillar abscess (SGD/DOAP)	AN36.5 pharyngeal spaces, clinical significance of pyriform fossa AN36.6 tonsillitis, Tonsillectomy, adenoids and peri-tonsillar abscess (SGD/DOAP)	AN36.7 Describe the clinical significance of Killian's dehiscence (SGD/DOAP)
		PY10.11 Sensory Examination & PY10.11 Cranial nerve examination II DOAP						
20.06.26 Wed	BI11.16 Observe use of commonly used equipment/Techniques in Biochemistry Laboratory		PY10.3 Discuss Pain receptor, stimulus, type of pain sensation referred pain radiating pain (L)		AN 43.4 describe development of face, palate, tongue and their anomalies (L)	AN43.2 Identify, describe and draw the microanatomy of pituitary gland, tongue, salivary glands, tonsil, epiglottis, SGD/DOAP)	describe and draw the microanatomy of pituitary gland, tongue, salivary glands, tonsil, epiglottis, SGD/DOAP)	AN36.5 pharyngeal spaces, boundaries and clinical significance of pyriform fossa AN36.6 tonsillitis, tonsillectomy, adenoids and peri-tonsillar abscess (SGD/DOAP)
		PY10.11 Sensory Examination & PY10.11 Cranial nerve examination II DOAP						
21.06.26 Thu	AN37.1 Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply(L)	AN37.1 Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply (SGD/DOAP)	AN37.1 Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply (SGD/DOAP)		PY10.3 Describe and discuss sensory tracts (L)	SGT	SDL-8	5 Autonomic nervous system (ANS) (SGT)
22.06.26 Fri	AN38.1 Describe & demonstrate the morphology, identify structure of the wall, nerve supply, blood supply and actions of intrinsic and extrinsic muscles of the larynx(L)	AN38.1 structure of the wall, nerve supply, blood supply and actions of intrinsic and extrinsic muscles of the larynx (SGD/DOAP)	AN38.2 Describe the anatomical aspects of laryngitis AN38.3 Describe anatomical basis of recurrent laryngeal nerve injury (SGD/DOAP)		PY10.3 Describe somatosensory Cortex somatic sensation (L)	PY10.4 Describe and discuss Various motor area (L)	CM[9.4] Enumerate & describe the causes & consequences of population explosion & population dynamics in india (L)	10.4 Describe and discuss descending motor pyramidal tract { SGT }
23.06.26 Sat	ECE BIOCHEMISTRY							

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जालौन

**GOVERNMENT MEDICAL COLLEGE, JALAUN (ORAI) U.P.-285001
CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-36

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
5.06.26 Mon	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment)		PY10.4 Describe and discuss descending motor extrapyramidal tract (L)	12-1 pm	AN39.1 nerve supply, embryological basis of nerve supply, blood supply, lymphatic drainage and actions of extrinsic and intrinsic muscles of tongue(L0	nerve supply, blood supply, lymphatic drainage and actions of extrinsic muscles of tongue (SGD/DOAP)	1 nerve supply, blood supply, lymphatic drainage and actions of extrinsic and intrinsic muscles of tongue (SGD/DOAP)	AN39.2 Explain the anatomical basis of hypoglossal nerve palsy (SGD/DOAP)
	PY10.11 motor examination PY10.11 Perimetry DOAP							
6.06.26 Tue	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment)		Thyroid function tests [L] adrenal function tests [L]	12-1 pm	AN40.1,40.2,40.3 the boundaries, relations and functional anatomy of middle ear and auditory tube and inner ear (L)	AN40.1 Describe & identify the parts, blood supply and nerve supply of external ear(SGD/DOAP)	AN40.2 Describe & demonstrate the boundaries, contents, relations and functional anatomy of middle ear and auditory tube (SGD/DOAP)	AN40.3,40.5 Describe the features of internal ear AN40.4 Explain anatomical basis of otitis Media(SGD/DOAP), Explain anatomical basis of myringotomy (SGD/DOAP)
	PY10.11 motor examination PY10.11 Perimetry DOAP							
7.06.26 Wed	BI11.4 & 20: Analysis of Abnormal Constituents in the Urine & Their Clinical Correlation (Interpret the finding & correlate these with pathological states) [Qualitative Experiment)		PY10.3 PY10.4 Comparison of both tract (L)	12-1 pm	AN41.1 eyeball AN41.2 cataract, glaucoma & central retinal artery occlusion(L) AN41.3 Describe the position, nerve supply and actions of intraocular muscles	AN42. Suboccipital triangle AN42.3 the nerve supply, actions of semispinalis capitis and splenius capitis(L)	AN41.1 eyeball AN41.2 cataract, glaucoma & central retinal artery occlusion SGD/DOAP)	AN42.1 Describe and demonstrate the contents of the vertebral canal(SGD/DOAP)
	PY10.11 motor examination PY10.11 Perimetry DOAP							
8.06.26 Thu	AN43.1 movements with muscles producing the movements of atlantooccipital joint & atlantoaxial joint(L)	AN57.1,57.2 spinal cord AN57.2 Describe extent of spinal cord in child & adult with its clinical implication grey and white matter of spinal cord)	AN43.2 cornea, retina olfactory epithelium, eyelid, lip, sclero-corneal junction, optic nerve, cochlea-organ of corti, pineal gland (SGD/DOAP)	12-1 pm	PY10.4 upper and lower motor lesion Lesion of pyramidal tract (L)	SGT	SDL-9	Assessment of physiology PCT-5
9.06.26 Fri	AN57.4 Enumerate ascending & descending tracts at mid thoracic level of spinal cord(L)	AN57.3 Draw & label transverse section of spinal cord at mid-cervical & midthoracic level (SGD/DOAP)	AN57.1 spinal cord AN57.2 spinal cord in child & adult with its clinical implication (SGD/DOAP)		PY10.5 Structure and functions of reticular activating system (L)	PY10 Spinal cord, its functions, incomplete and complete transection of spinal cord (L)	CM[14.1] Classify hospital waste.VI MICROBIOLOGY (L)	PY10.4 Role of vestibular apparatus in posture and vestibular dysfunction (SGT)
0.06.26 Sat	PCT-5							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-37

	9-10 am	10-11 am	11-12 pm	1 2 - 1 p m	1-2 pm	2-3 pm	3-4 pm	4-5 pm
22.06. 26 Mon	BI11.6 Clinical & Applied Biochemistry: Quality Control in Clinical Biochemistry Laboratory [SGT]		PY10.4 Describe structure and function of vestibular apparatus (L)		AN58.1 medulla oblongata AN58.2,58.3 Describe transverse section of medulla oblongata at the level of 1) pyramidal decussation, 2) sensory decussation 3) Inferior Olivary Nucleus (L)	AN59.1,59.2,59.4 AN59.1 Identify external features of pons,Draw & label transverse section of pons at the upper and lower level AN59.3 Describe cranial nerve nuclei in pons with their functional group (L)	AN58. medulla oblongata AN58.2,58.3 Describe transverse section of medulla oblongata at the level of 1) pyramidal decussation, 2) sensory decussation 3) Inferior Olivary Nucleus (SGD/DOAP)	AN59.4AN59.1 Identify external features of pons clinical conditions affecting the pons (Locked-in syndrome, Pontine haemorrhage, Foville syndrome, Raymond syndrome, Millard-Gubler syndrome) (SGD/DOAP)
	PY10.11 Reflex Examination PY10.11 Cranial nerve examination 5 ,7 (DOAP)							
23.06. 26 Tue	BI11.6 Clinical & Applied Biochemistry: Quality Control in Clinical Biochemistry Laboratory [SGT]		BI10.3Immunology - Outline of Immune system and cells of Immune system [L]		AN60.1,60.2Describe External and internal feature of cerebellum and connections of cerebellar cortex and intracerebellar nuclei(L)	AN 60.3Describe anatomical basis of cerebellar dysfunction (L)	AN60.1,60.2Describe External and internal feature of cerebellum and connections of cerebellar cortex and intracerebellar nuclei (SGD/DOAP)	AN 60.3Describe anatomical basis of cerebellar dysfunction (SGD/DOAP)
	PY10.11 Reflex Examination PY10.11 Cranial nerve examination 5 ,7 (DOAP)							
24.06. 26 Wed	BI11.6 Clinical & Applied Biochemistry: Quality Control in Clinical Biochemistry Laboratory [SGT]		PY 10.6 lesion of sensory and motor tract (L)		AN61.2 Describe internal features of midbrain at the level of superior & inferior colliculus (L)	AN61.3 midbrain (Weber syndrome, Benedikt syndrome, Parinaud syndrome) (L)	AN61.1 Identify external & internal features of midbrain (SGD/DOAP)	AN61.3 midbrain (Weber syndrome, Benedikt syndrome, Parinaud syndrome) (SGD/DOAP)
	PY10.11 Reflex Examination PY10.11 Cranial nerve examination 5 ,7 (L) (DOAP)							
25.06. 26 Thu	AN62.1 Describe the cranial nerve nuclei with its functional components(L)	AN62.2 sulci, gyri, poles, & functional areas of cerebral hemisphere. Also describe the effects of damage to various functional areas of cerebral cortex (L)	AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere. Also describe the effects of damage to various functional areas of cerebral cortex (DOAP)		PY10.4 Mechanism of maintenance of tone, control body movements and postureand equalibrium(L)	BI10.4Immunology - Immunological memory, Primary and Secondary response, Immunology histocompatibility molecules [L]	Revision	PY10.6 Describe and discuss sensory disturbances SGT)
26.06. 26 Fri	MOHARRAM							
27.06. 26 Sat	C M Define various methods of treatment of Hospital waste.VI MICROBIOLOGY [14.2] (L)							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

WEEK-38

	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm				
29.06.26 Mon	BI11.5 Screening of urine for inborn & describe the use of paper chromatography (SGT)		PY10.7 Describe and discuss functions of, basal ganglia, structure and function (L)	12-1 pm	AN62.2 sulci, gyri, poles, & functional areas of cerebral hemisphere. the effects of damage to various functional areas of cerebral cortex (L)	AN62.3 Describe the white matter of cerebrum. Also describe the effects of damage to corpus callosum and different parts of internal capsule (L)	AN62.2 sulci, gyri, poles, & functional areas of cerebral hemisphere. the effects of damage to various functional areas of cerebral cortex (DOAP)	Describe the white matter of cerebrum. Also describe the effects of damage to corpus callosum and different parts of internal capsule (SGD/DOAP)				
	PY10.11 reflex examination Examination& PY10.11 Cranial nerve examination 8th nerve (DOAP)											
30.06.26 Tue	BI11.5 Screening of urine for inborn & describe the use of paper chromatography (SGT)		BI10.5 Describe antigens and concepts involved in vaccine development [L]						AN62.4 major connections of basal ganglia & limbic lobe. Also explain the anatomical basis of Parkinson's disease, chorea, athetosis and ballismus (L)	AN62.5 major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus (L)	white matter of cerebrum. Also describe the effects of damage to corpus callosum and different parts of internal capsule (SGD/DOAP)	AN62.5 major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus (SGD/DOAP)
	PY10.11 reflex examination Examination& PY10.11 Cranial nerve examination 8th nerve (DOAP)											
01.07.26 Wed	BI11.5 Screening of urine for inborn & describe the use of paper chromatography (SGT)		PY10.7 Describe and discuss functions of cerebellum part 2 (L)						AN62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis (L)	AN64.1 Describe & identify the microanatomical features of Spinal cord, Cerebellum & Cerebrum (L)	AN62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis (SGD/DOAP)	AN64.1 Describe & identify the microanatomical features of Spinal cord, Cerebellum & Cerebrum (SGD, DOAP)
	PY10.11 reflex examination Examination& PY10.11 Cranial nerve examination 8th nerve (DOAP)											
02.07.26 Thu	AN63.1 Describe & demonstrate parts, boundaries & features of 3rd, 4th & lateral ventricle (L)	AN63.2 Describe anatomical basis of congenital hydrocephalus (L)	AN63.1 Describe & demonstrate parts, boundaries & features of 3rd, 4th & lateral ventricle (SGD/DOAP)						PY10.7 Describe and discuss functions of hypothalamus, (L)	BI7.4 Molecular biology & immunological Techniques (SGT)	SDL-10	PY10.7 Describe and discuss functions of thalamus, (SGT)
03.07.26 Fri	AN63.3 Describe the olfactory, visual, auditory and gustatory pathways (L)	AN64.3 Describe various types of open neural tube defects with its embryological Basis (L)	AN62.2 sulci, gyri, poles, & functional areas of cerebral hemisphere. damage to various functional areas of cerebral cortex(SDL)	PY10.7 Describe and discuss functions of, disease of basal ganglia (L)	PY10.7 Describe and discuss functions of cerebellum (L)	CM [13.4]Describe the details of National disaster management Authority (SGD)	PY10.7 Describe and discuss cerebellum disorder (SGT)					
04.07.26 Sat	ECE BIOCHEMISTRY											

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WEEK-39

	9-10 am	10-11 am	11-12 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
06.07.26 Mon	Pre-University Examination						
07.07.26 Tue							
08.07.26 Wed							
09.07.26 Thu							
10.07.26 Fri							
11.07.26 Sat							

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CBME TIME TABLE FOR 1ST PROFESSIONAL MBBS COURSE (BATCH-2025-26)**

S No	Module	Colour Code	Foundation Course of hours	Hours With Time Table
1	Orientation Module		15	Complete
2	Skills Module		15	Complete
3	Community orientation module		05	Complete
4	Professional Development and Ethics Module		20	Complete
5	Enhancement of Language and Computer Skills Module		10	Complete
6	Sports and extracurricular activities		15	Complete
7	Total		80	Complete






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S No	Subject	Color Code	Lectures	Small group teaching/Integrated teaching/ Tutorials/Practical (hours)	Self-directed learning (hours)	Total (hours)
1	Anatomy		180	430	10	620
2	Physiology		130	305	10	445
3	Biochemistry		82	157	10	249
4	Community Medicine		20	20	-	40
	FAP		-	24	-	24
5	ECE		-	27	-	27
6	AETCOM		-	26	-	26

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MEU Cordinator

Principal