

CBME based Curriculum student's Teaching Schedule for the month of **January
(MBBS 1ST PROFESSIONAL SESSION 2022-2023)**

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM		1-2 PM	2-3PM	3-4 PM	4-5 PM
02/01/23 Monday	Anatomy (Lecture) Axilla (AN10.1,10.2)	PY 1.8: Basis of resting membrane potential (Lecture)	Anatomy (DH/ Histology) Dissection of Pectoral region (AN9.1)		LUNCH	CM1.4.1- 1.4.2:Describe and discuss natural history of disease and modes of intervention at various level of prevention. CM1.5.1-1.5.2	Anatomy (Lecture) Axillary lymph nodes (AN10.4,10.7)	PY 1.8: Properties of action potential in excitable tissue(Tutorial)
03/01/23 Tuesday	PY 2.8: Hemostasis- Intrinsic and extrinsic clotting mechanism (Lecture)	Anatomy (Lecture) Brachial Plexus (AN10.3,10.5,10. 6)	Anatomy (DH/ Histology) Dissection of Axilla-I (AN10.1,10.2)			PY 2.11: Estimation of Hemoglobin (Batch-A)DOAP	Abnormal constituents of urine BI 11.4 Batch B	Chemistry of proteins (BI 5.2)
04/01/23 Wednesday	Chemistry of lipids (BI 4.1)	Anatomy (Lecture) Connective Tissue Microanatomy (AN66.1,66.2)	Anatomy (DH/ Histology) Dissection of Axilla-II (AN10.1,10.2)			PY 2.11: Estimation of Hemoglobin (Batch-B)DOAP		Abnormal constituents of urine BI 11.4 Batch A
05/01/23 Thursday	Chemistry of lipids (BI 4.1)	Anatomy (Lecture) Breast (AN9.2,9.3)	PY 1.8: Basis of action potential	PY 2.8; Bleeding & clotting disorders		Anatomy (DH/ Histology) BATCH A: Connective Tissue Microanatomy (AN66.1) Certification of Epithelium (AN65.1)	PY 2.8: Anticoagulants. (Tutorial)	

			in excitable tissue (Lecture)	(Lecture)		BATCH B: Dissection of Brachial Plexus (AN10.3)	
06/01/23 Friday	PY 1.8: Properties of action potential in excitable tissue(Lecture)	Anatomy (Lecture) 1 ST week of development (AN78.1-78.3)	Tutorial & formative assessment 1 st class test Cell, pH, derivation of Henderson Hasselbalch equation , chemistry of amino acids & carbohydrates (BI 1.1,3.1, 5.2 ,6.7)			Anatomy (DH/ Histology) BATCH B: Connective Tissue Microanatomy (AN66.1) & Certification of Epithelium (AN65.1) BATCH A: Dissection of Brachial Plexus (AN10.3)	Chemistry of proteins (BI 5.2)
07/01/23 Saturday	Anatomy (Lecture) Back (AN10.8,10.9)	Enzymes (BI 2.1- 2.7)	AETCOM Module 1.4: The Foundations of Communications-1 Department of Community Medicine			PY 2.9: Clinical importance of blood grouping, blood banking (lecture)	SPORT

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-3PM	3-4 PM	4-5 PM
09/01/23 Monday	Anatomy (Lecture) Scapular region (AN10.10,10.13)	PY 3.1: Structure and functions of a neuron and neuroglia. HI (Lecture)	Anatomy (DH/ Histology) Dissection of Front of Arm (AN11.1-11.2)	LUNCH	CM 4.1.1-4.12: Methods of Health Education With their advantages and Limitations	Anatomy (Lecture) Radial nerve & Profunda Brachii artery (AN11.2,AN11.4, AN12.13)	PY 3.1: Nerve growth factor & other cytokines(Tutorial)
10/01/23	PY 2.10:	Anatomy	Anatomy (DH/ Histology)		PY 2.11: Estimate total R.B.C count & RBC Indices (Batch-A)DOAP	Enzymes	

Tuesday	Development of immunity & its regulation – (Lecture)	(Lecture) Shoulder Joint (AN10.12)	Dissection of back & Scapular region (AN10.8,10.10)		Formative assessment of abnormal constituents of urine BI 11.4 Batch B	(BI 2.1- 2.7)
11/01/23 Wednesday	Chemistry of lipids (BI 4.1)	Anatomy (Lecture) Microanatomy of Muscles (AN67.1-67.3)	Anatomy (DH/ Histology) Dissection of back & Scapular region (AN10.8,10.10)		PY 2.11: Estimate total R.B.C count & RBC Indices (Batch-A)	Anatomy (SGD) Osteology - Ulna (AN8.1,8.2,8.4)
12/01/23 Thursday	Chemistry of lipids (BI 4.1)	Anatomy (Lecture) Breast (AN9.2,9.3)	PHYSIOLOGY ECE: ANEMIA & JAUNDICE		Formative assessment of abnormal constituents of urine BI 11.4 Batch A	
13/01/23 Friday	FORMATIVE ASSESSMENT	Anatomy (Lecture) 2 nd week of development (AN78.4-78.5)	Fat soluble vitamins (BI 6.5)		Histology Practical: Microanatomy of Muscles (AN67.1,67.2) Anatomy Dissection: Dissection of back of arm (AN11.1-11.2) (Batch A & B by rotation)	PY 2.9: Blood Transfusion (Tutorial)
14/01/23 Saturday	Anatomy (Lecture) Cubital Fossa (AN11.5,11.6,11.3)	Tutorial & formative assessment (Cell, pH, derivation of Henderson Hasselbalch equation , chemistry of amino acids & carbohydrates)	AETCOM Module 1.1: What does it mean to be a Doctor? - Exploratory session Department of Anatomy			Enzymes (BI 2.1- 2.7)
					PY 2.10: Development of immunity and its regulation (Lecture2)	SPORT

		(BI 1.1.3.1, 5.2, 6.7)				
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DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-3PM	3-4 PM	4-5 PM
16/01/23 Monday TO 21/01/23 Saturday	WINTER VACATION			LUNCH	WINTER VACATION		

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-3PM	3-4 PM	4-5 PM
23/01/23 Monday	Anatomy (Lecture) Muscles and vessels of hand (AN12.3-AN12.7)	PY 3.2: Types , functions & properties of nerve fibers (Lecture)	Anatomy (DH/ Histology) Dissection of Cubital fossa (AN11.5,11.6)	LUNCH	CM3.1: National Health Policies and Priorities	Anatomy (Lecture) Spaces of hand (AN12.9,12.10)	PY 2.10: Immunity Applied aspects (Tutorial)
24/01/23 Tuesday	PY 2.10: Immunity Applied aspects (lecture)	Anatomy (Lecture) Median nerve (AN11.2)	Anatomy (DH/ Histology) Dissection of ventral forearm (AN12.1-12.3)		PY 2.11: Estimate total W.B.C count (batch-A) DOAP	Describe the principles of colorimetry & Beer Lambert’s Law. BI 11.6.1Batch B	Enzymes (BI 2.1- 2.7)
25/01/23 Wednesday	Enzymes (BI 2.1- 2.7)	Anatomy (Lecture) Microanatomy of Cartilages (AN71.2)	Anatomy (DH/ Histology) Dissection of ventral forearm (AN12.1-12.3)		PY 2.11: Estimate total W.B.C count (batch-B) DOAP		

26/01/23 Thursday	REPUBLIC DAY				REPUBLIC DAY		
27/01/23 Friday	PY 3.3: Degeneration and regeneration in peripheral nerves(Lecture)	Anatomy (Lecture) 3 rd Week of development (AN79.1-79.2)	(Tutorial/Seminar/SGT) Fat soluble vitamins & enzymes (BI 2.1& 6.5)		Histology Practical: Microanatomy of Bone (AN71.1) Anatomy Dissection: Dissection of Palm (AN12.5-12.7)	Chemistry of proteins (BI 5.2)	
28/01/23 Saturday	Anatomy (Lecture) Elbow joint & Radio-ulnar joints (AN13.3)	Water soluble vitamins (BI 6.5)	AETCOM Module 1.1: What does it mean to be a Doctor?- Facilitated Panel Discussion Department of Anatomy		PHYSIOLOGY SDL: SEMINAR	SPORT	
30/01/23 Monday	Anatomy (Lecture) Ulnar & Musculo-cutaneous nerve (AN11.2,AN12.8)	PY 3.4: Structure of neuro-muscular junction and transmission of impulses-VI (Lecture)	Anatomy (DH/ Histology) Dissection of dorsal Forearm and Hand (AN12.11-12.15)		CM7.1-7.9: Introduction to Epidemiology	Anatomy (Lecture) Venous and lymphatic drainage of upper limb (AN13.1,11.3)	PY3.7:Different types of muscle fibers & their structure(Tutorial)
31/01/23 Tuesday	PY 6.1: Functional anatomy of respiratory Tract. (lecture) HI	Anatomy (Lecture) Surface marking and radiology of upper limb (AN13.5-13.7)	Anatomy (DH/ Histology) Dissection of dorsal Forearm and Hand (AN12.11-12.15)		PY 2.11: Estimate DLC (Batch A)	Enzymes (BI 2.1- 2.7)	
					Derive the equation with the help of which concentration of an unknown solution can be measured BI 11.6.2 – 6.3Batch B		

Color Code:

Anatomy

Physiology

Biochemistry

AETCOM/SPORT

PSM