

**CBME based Curriculum student's Teaching Schedule for the month of April
(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
01/04/23 Saturday	Anatomy (Lecture) Internal features of Heart-II (Ventricles) (AN22.2)	Chemistry of nucleotides & nucleic acid (BI 6.2 , 7.1)	PHYSIOLOGY ECE: Heart Block		SPORT		

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-3PM	3-4 PM	4-5 PM
03/04/23 Monday	Anatomy (Lecture) Development of heart-II (AN25.2)	PY 5.7: Hemodynamics of circulatory system (Lecture)	Anatomy (SGD) Demonstration of external features of heart (AN22.2)	LUNCH	Describe and discuss mental health(CM15.1-15.3)	Anatomy (Lecture) Patterns of inheritance-I (AN74.1-AN74.3)	PY5.9: Factors affecting Heart Rate(tutorial)
04/04/23 Tuesday	MAHAVIR JAYANTI				MAHAVIR JAYANTI		
05/04/23 Wednesday	Chemistry of nucleotides & nucleic acid (BI 6.2 , 7.1)	Anatomy (Lecture) Blood supply of heart (AN22.3-22.5)	Anatomy (SGD) Demonstration of Internal features of heart (AN22.2)		PY 11.13: An introduction to clinical Examination (Batch B)	Anatomy (Lecture) Fibrous skeleton and Conducting system of Heart (AN22.6, AN22.7)	
				Formative assessment on Spotters(Batch A)			

06/04/23 Thursday	Chemistry of nucleotides & nucleic acid (BI 6.2 , 7.1)	Anatomy (Lecture) Development of heart-III (AN25.2)	PY 5.8: Local Cardiovascular regulatory mechanisms- (Lecture)	PY 7.1: Structure and function of kidney(lecture)		Anatomy (SGD) Dissection of heart (AN22.3,22.5)	PY 5.6: Heart blocks (SGD/SGTI)
07/04/23 Friday	GOOD FRIDAY					GOOD FRIDAY	
08/04/23 Saturday	Anatomy (Lecture) Patterns of inheritance-II (AN74.1-AN74.4)	Tutorial/Formative assessment Chemistry of Hemoglobin, myoglobin, and their disorders (BI 5.2)	PY 5.8: Systemic Cardiovascular regulatory mechanisms-	PY7.2: Juxtglomerular apparatus (lecture)		SPORT	

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-3PM	3-4 PM	4-5 PM
10/04/23 Monday	Anatomy (Lecture) Major veins of thorax (AN23.3)	FORMATIVE ASSESSMENT -3	Anatomy (Dissection) Demonstration of mediastinal contents-I (AN23.1-23.3)	LUNCH	Discuss health planning and its management(16.1-16.4)	Anatomy (Lecture) Trachea & Esophagus (AN23.1,24.6)	PY 5.9: Factors affecting Cardiac output (Tutorial)
11/04/23 Tuesday	PY 7.2: Renin angiotensin system(Lecture)	Anatomy (Lecture) Foetal circulation and congenital anomalies of heart (AN25.3,25.4)	Anatomy (SGD) Demostration of mediastinal contents-II (AN23.4 23.5)		PY 11.13: An introduction to clinical Examination (Batch A)	Formative assessment on Quantitative estimation of total protein BI 11.8 (Batch B)	Tutorial/Formative assessment Chemistry of nucleotides & nucleic acid (BI 6.2 , 7.1)
12/04/23 Wednesday	Metabolism of amino acids (BI 5.3 -5.5)	Anatomy (Lecture) Principles of genetics-I	Anatomy (SGD) Revision of heart and lungs		PY 5.12: Examination of Pulse (Batch -B)		

		(AN75.1-75.3)				BI 11.8 (Batch A)	(AN75.4-75.5)
13/04/23 Thursday	Metabolism of amino acids (BI 5.3 -5.5)	Anatomy (Lecture) Development of major arteries (AN25.6)	PY 5.9: Factors affecting Cardiac output (Lecture)	PY 7.3: Determination of GFR		Anatomy (SGD) Surface marking and radiology of thorax(AN25.7-25.9)	PY 7.3: GFR(SGD/SGT)
14/04/23 Friday	DR. BHIMRAO AMBEDKAR JAYANTI					DR. BHIMRAO AMBEDKAR JAYANTI	
15/04/23 Saturday	Anatomy (Lecture) Contents of mediastinum (AN23.2,23.4-23.7)	Tutorial/Formative assessment Metabolism of amino acids (BI 5.3 -5.5)	PY 5.9: Measurement of Cardiac output (Lecture)	PY 7.3: Regulation of GFR(Lecture)		SPORT	

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-3PM	3-4 PM	4-5 PM
17/04/23 Monday	Anatomy(Lecture) The Thoraco-abdominal Diaphragm (AN47.13,AN47.14)	PY 5.9: Blood pressure & its regulation – Lecture1	Anatomy (SGD) Revision	LUNCH	Preventive medicine and Geriatrics(12.1-12.4)	Anatomy (Lecture) Development of major veins & congenital anomalies of vessels (AN25.5,25.6)	PY5.10: Lymphatic circulation (Tutorial)
18/04/23 Tuesday	PY 7.3: Counter current system-1	Anatomy (Assessment) PCT-III (Thorax & Genetics) theory exam			PY 5.12: Examination of Pulse (Batch -A)	Quantitative estimation of serum albumin BI 11.8 (Batch B)	Free radicals & antioxidants (BI 7.6-7.7)
19/04/23 Wednesday	Metabolism of amino acids (BI 5.3 -5.5)	Anatomy (Assessment) PCT-III Viva				PY 5.12: Recording of systemic BP (Batch B)	Quantitative estimation of serum albumin

					BI 11.8 (Batch A)		
20/04/23 Thursday	Metabolism of amino acids (BI 5.3 -5.5)	Anatomy (Lecture) Introduction to abdomen & Ant. abdominal wall (AN44.1,44.2, 44.6, 44.7)	PY 5.9: Blood pressure & its regulation – Lecture2	PY 7.3: Counter current system-2	Anatomy (Assessment) PCT-III Viva		
21/04/23 Friday	PY 5.10: Microcirculation and splanchnic circulation	Anatomy (Lecture) Rectus Sheath (AN44.3)	Tutorial/Formative assessment Chemistry of carbohydrates, lipids, amino acids, proteins, vitamins, metabolism of carbohydrates.		Introduction to abdomen(AN44.1) Osteology- Lumbar Vertebrae (AN53.1)	Tutorial/Formative assessment Chemistry of nucleotides & nucleic acid (BI 6.2, 7.1)	
22/04/23 Saturday	EID-UL-FITR			EID-UL-FITR			
24/04/23 Monday	Anatomy (Lecture) Development of Anterior Abdominal wall and Diaphragm (AN52.4, AN52.5)	PY 5.11: Pathophysiology of heart failure	Anatomy (Dissection) Dissection of Anterior Abdominal Wall (AN44.2,AN44.6)		Describe and discuss the principles of demography, vital statistics and its sources(CM9.1-9.3)	Anatomy (Lecture) Inguinal canal (AN44.4,AN44.5)	PY 5.10: Coronary and skin circulation and regulation(Tutorial)
25/04/23 Tuesday	PY 7.3: Mechanism of concentration & dilution of urine	Anatomy (Lecture) Peritoneum-I (AN47.2)	Anatomy (Dissection) Dissection of Anterior Abdominal Wall (AN44.2,AN44.6)		PY 5.12: Recording of systemic BP (Batch A)	Free radicals & antioxidants (BI 7.6-7.7)	
				Formative assessment on Quantitative estimation of serum albumin BI 11.8 (Batch B)			

26/04/23 Wednesday	Metabolism of amino acids (BI 5.3 -5.5)	Anatomy (Lecture) Peritoneum-II (AN47.1,47.3,47.4)	Anatomy (Dissection) Dissection of Rectus Sheath (AN44.3)		PY 5.12: Recording of systemic BP (Batch B)	Anatomy (ECE) Inguinal hernia (AN44.5)
					Formative assessment on Quantitative estimation of serum albumin BI 11.8 Batch A)	

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27/04/23 Thursday	Inborn errors of protein metabolism (BI 5.3 -5.5) ECE	Anatomy (Lecture) Peritoneum-III (AN47.1,47.2)	PHYSIOLOGY SDL- Seminar	LUNCH	Anatomy (Dissection) Dissection of Rectus Sheath (AN44.3)		PY7.3: Different types of nephron- (SGD/SGT)	
28/04/23 Friday	PY5.11:Syncope & shock	Anatomy (Lecture) Stomach (AN 47.5)	3 rd Seminar Chemistry of nucleotides & nucleic acid, Metabolism of amino acids, Chemistry of Hemoglobin, myoglobin and their disorders (BI 5.2 -5.5,6.2, 7.1)		Anatomy (Dissection) Dissection of Abdominal Cavity (AN47.1,47.2)		Xenobiotics & Detoxification (BI 7.7)	
29/04/23 Saturday	Anatomy (Lecture) Duodenum (AN47.5)	Xenobiotics & Detoxification (BI 7.7)	AETCOM Module 1.3: Doctor- Patient Relationship Department of Biochemistry		SPORT			

Color Code:

Anatomy

Physiology

Biochemistry

AETCOM/SPORT

PSM