

**CBME based Curriculum student's Teaching Schedule for the month of June
(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
01/06/23 Thursday	Tutorial/Formative assessment Metabolism of lipids (BI 4.2 - 4.6)	Anatomy (Lecture) Development of Male Reproductive system-I (AN52.7,AN52.8)	PY 4.9: Peptic ulcer,Gastroeso phageal reflux disease and Achalasia cardia	PY8.2: Diseases of Thyroid gland		Histology Practical: Microanatomy of Hepato- biliary system & Pancreas (AN52.1)		PY 4.4: Physiology of digestion & absorption of nutrients.(SGD/SGT)
02/06/23 Friday To 11/06/23 Sunday	SUMMER VACATION					SUMMER VACATION		

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM		1-2 PM	2-3PM	3-4 PM	4-5 PM
12/06/23 Monday	Anatomy (Lecture) Muscles of Pelvic diaphragm and Nerves & Vessels of pelvis (AN48.1, AN48.3,48.4)	PY 8.1: Parathyroid gland hormones	Anatomy (SGD) Introduction to bones of cranium & face (AN26.1,AN26.6)		LUNCH	Enumerate ,discuss& demonstrate common sampling techniques (CM6.4.1)	Anatomy (Lecture) Perineum – I (AN49.1,49.2)	PY 4.8: Liver function tests(Tutorial)
13/06/23 Tuesday	PY 8.1: Calcium homeostasis: Applied aspects	Anatomy (Lecture) Perineum – II (AN,49.3,AN49.4,4 9.5) (Including ischiorectal fossa)	Anatomy (SGD) Surface Anatomy of Abdomen (AN55.1, 55.2)			PY10.11: clinical examination of higher functions(Batch A)		Metabolism of lipoproteins (BI 4.3 – 4.6)
						Quantitative estimation of serum uric acid & cholesterol BI 11.17 (Batch B)		

14/06/23 Wednesday	Metabolism of lipoproteins (BI 4.3 – 4.6)	Anatomy (Lecture) Microanatomy of Urinary System (AN52.2)	Anatomy (SGD) Surface Anatomy of Abdomen		PY10.11: clinical examination of higher functions(Batch B)	Anatomy (SGD) Norma frontalis (AN26.2)	
					Quantitative estimation of serum uric acid & cholesterol BI 11.17 (Batch A)		
	15/06/23 Thursday	Integration of metabolism (BI 6.1)	Anatomy (Lecture) Radiological Anatomy of Abdomen (AN54.1, 54.2,54.3)		PHYSIOLOGY ECE: Hypothyroidism	Histology Practical: Microanatomy of Urinary System (AN52.2) Anatomy (SGD) Norma verticalis & occipitalis (AN26.2) (Batch A & B by rotation)	PY 8.1: Calcium homeostasis(SGD /SGT)
	16/06/23 Friday	PY 8.2: Adrenal Cortex hormones: synthesis and functions	Anatomy (Lecture) Introduction to head & neck and Scalp (AN27.1,AN27.2)		Tutorial /Formative assessment Metabolism of lipids (BI 4.2 - 4.6)		Integration of metabolism (BI 6.1)
17/06/23 Saturday	Anatomy (Lecture) Muscles of face & their nerve supply (AN28.1,28.6)	Heme Metabolism (BI 6.11)	PY 8.2: Endocrine disorders of adrenocortical hormones	SPORT			

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-3PM	3-4 PM	4-5 PM
19/06/23 Monday	Anatomy (Lecture) Sensory innervations & vessels of Face (AN28.2,28.3,28.8)	PY 8.2: Hormones of Pancreas: functions & regulation	Anatomy (SGD) Radiological Anatomy of Abdomen (AN54.1,54.2)	LUNCH	Introduction to Epidemiology (CM7.1-7.9) Tutorial	Anatomy (Lecture) Parotid gland (28.9,28.10)	PY 8.5: Obesity and Metabolic syndrome - tutorial
20/06/23 Tuesday	PY4.9: Physiology of vomiting, diarrhoea, constipation	Anatomy (Lecture) Microanatomy of Male Reproductive system-I (AN52.2)	Anatomy (SGD) Norma lateralis (AN26.2)		PY 10.11: Clinical examination of the sensory system-(Batch A)	Quantitative estimation of triglyceride & HDL BI 11.17 (Batch B)	Metabolism of nucleotides (BI 6.2- 6.4)

21/06/23 Wednesday	Heme Metabolism (BI 6.11)	Anatomy (Lecture) Microanatomy of Male Reproductive system-II (AN52.2)	Anatomy (SGD) Mandible (AN26.4)		PY 10.11: Clinical examination of the sensory system-(Batch B)		Anatomy (Lecture) Deep cervical Fascia (AN35.1)
					Quantitative estimation of triglyceride & HDL BI 11.17 (Batch A)		
22/06/23 Thursday	Heme Metabolism (BI 6.11)	Anatomy (Lecture) Development of Male Reproductive system-II (AN52.8)	PY 10.2: Synapse- Classification and properties PY 10.1: Organization of nervous system		Histology Practical: Histology Practical: Microanatomy of Male Reproductive system (AN52.2)		PY 10.2: Receptors (SGD/SGT)
					Anatomy (SGD):Typical & Atypical Cervical vertebrae (AN26.5,AN26.7) (Batch A & B by rotation)		
23/06/23 Friday	PY 10.3: Ascending Sensory tracts & somatic sensations	Anatomy (Lecture) Posterior triangle (AN29.1,AN29.3, AN29.4)	5 th Seminar Quantitative estimation of total protein , albumin, urea ,uric acid , creatinine, lipid metabolism. Minerals (BI 11.7,11.21-11.22.4.2-4.6, 6.9)				Metabolism of nucleotides (BI 6.2- 6.4)
24/06/23 Saturday	Anatomy (Lecture) Development of Female Reproductive system-I (AN52.8)	Metabolism of nucleotides (BI 6.2- 6.4)	PHYSIOLOGY SDL- Seminar		SPORT		
26/06/23 Monday	Anatomy (Lecture) Anterior triangle-I (AN32.1)	PY 10.3: Physiology of pain and temperature	Anatomy (Dissection) Dissection of scalp-I (AN27.1)		Principles of demography,demo graphic cycle,vital statistics & its sources(CM9.1- 9.7) Tutorial	Anatomy (Lecture) Anterior triangle-II (AN32.2)	PY10.2: Reflexes (Tutorial)
27/06/23 Tuesday	PY10.3: Pain pathways	Anatomy (Lecture) Development of Female Reproductive system-II (AN52.8)	Anatomy (Dissection) Dissection of face-I (AN28.1,28.2,28.3,28.6)		PY 10.11: Clinical examination of the sensory system-(Batch A)		Metabolism of nucleotides (BI 6.2- 6.4)
					Formative assessment on estimation of serum uric acid , cholesterol, triglyceride & HDL BI 11.21-11.22 (Batch B)		

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28/06/23 Wednesday	Metabolism of nucleotides (BI 6.2- 6.4)	Anatomy (Lecture) Microanatomy of Female Reproductive system (AN52.2,52.3)	Anatomy (Dissection) Dissection of face-II (AN28.4,28.6,28.9,28.10)	LUNCH	PY 10.11: Clinical examination of the sensory system-(Batch B)		Anatomy (Lecture) Development of face & Palate (AN43.4)
			Formative assessment on estimation of serum uric acid , cholesterol, triglyceride & HDL BI 11.21-11.22 (Batch A)				
29/06/23 Thursday	BAKRID					BAKRID	
30/06/23 Friday	PY 10.3: Analgesia system and applied aspects	Anatomy (Lecture) Lymphatic drainage of HNF (AN28.5,35.5)	Tutorial /Formative assessment Heme metabolism, lipoprotein metabolism , Integration of metabolism, metabolism of nucleotides (BI 6.11, 4.2 - 4.6, 6.2- 6.4)		Histology Practical: Microanatomy of Female Reproductive system (AN52.2,52.3)		Metabolism of nucleotides (BI 6.2- 6.4)

Note: As per NMC guidelines, **Yoga** class will be carried out for **10 days** by allotting **1hr/day** starting from **12th June to 20th June**, from **7am to 8am** daily.

Color Code:

Anatomy

Physiology

Biochemistry

AETCOM/SPORT

PSM