



**CBME based Curriculum student's teaching schedule for the month of February  
 (MBBS 1<sup>ST</sup> PROFESSIONAL SESSION 2021-2022)**

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-4 PM	4-5 PM
Monday (21.02.22)	ORIENTATION PROGRAM ( ANATOMY)			LUNCH	ORIENTATION PROGRAM( ANATOMY)	
Tuesday ( 22.02.22)	<b>PY 1.1: Structure and functions of a mammalian cell (Lecture)</b>	<b>Anatomy (Lecture)</b> Introduction to Embryology & Menstrual cycle (AN76.1,76.2, 77.1,77.2)VI	<b>Anatomy (SGD)</b> Anatomical terminology (AN1.1)		<b>PY 2: Introduction to Microscope &amp; experiments on blood(Batch-B)</b>	Cell (BI 1.1) (Lecture). <b>Integration with Physiology</b>
			Describe commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal. <b>BI 11.1 (Batch A)</b>			
Wednesday ( 23.02.22)	<b>Anatomy (Lecture)</b> Anatomical terminology (AN1.1)	Henderson Hasselbalch equation ( BI 6.7) <b>(Lecture)</b>	<b>Anatomy (SGD)</b> Introduction to histology, parts of microscope		<b>PY 3.18 :Introduction to Amphibian experiments &amp; instruments ( Batch A&amp; B)</b>	<b>Anatomy (Lecture)</b> General features of skin & fascia (AN4.1-4.5)VI
Thursday ( 24.02.22)	<b>Anatomy (Lecture)</b> General features of muscles (AN3.1-3.3)	<b>PY 2.1: Composition and function of blood ( Lecture)</b>	<b>Anatomy (SGD)</b> General features of skin & fascia (AN4.1-4.5)		Chemistry of amino acids (BI 5.1) (Lecture)	<b>CM1.1: Define and describe the concept of public health</b>

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM		2-4 PM	4-5 PM	DAY/ TIME
Friday ( 25.02.22)	Chemistry of Amino Acids (BI 5.1) <b>(Lecture)</b>	<b>Anatomy (Lecture)</b> Epithelium-I (AN65.1)	Chemistry of carbohydrates (BI 3.1) (Lecture)		<b>Anatomy Tutorial</b> Anatomical terminology (AN1.1)	<b>PY2.2: Plasma proteins origin forms &amp; functions (Lecture)HI</b>	<b>PY1.2: Applied aspects of homeostasis (Tutorial)</b>
Saturday ( 26.02.22)	Foundation Course		<b>Anatomy (SGD)</b> General features of muscles (AN3.1-3.3)		Foundation Course		
Monday ( 28.02.22)	<b>Anatomy (Lecture)</b> Bones & Cartilages-I (AN1.2, AN2.1-2.4) <b>VI</b>	<b>PY 3.7: Different types of muscle fibers and their structure (lecture) HI</b>	<b>Anatomy (SGD)</b> General features of bone (AN2.1-2.3)		<b>PY 2: Introduction to Microscope &amp; experiments on blood (Batch-A)</b> Describe commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal. BI 11.1 <b>(Batch B)</b> Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications. BI 11.19		<b>Anatomy (Lecture)</b> Bones & Cartilages-II (AN1.2, AN2.1-2.4) <b>VI</b>

Color Code:

Anatomy

Physiology

Biochemistry

Foundation Course

PSM