CBME based Curriculum student's teaching schedule for the month of May (MBBS 1ST PROFESSIONAL SESSION 2021-2022)

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 P M	2-4 PM		4-5 PM
2/05/22 Monday	Anatomy (Lecture) Knee joint (AN18.4-18.7) VI	PY 3.13: Muscular dystrophy: myopathies (Lecture)	Histology Practical: Microanatomy of blood vessels (AN69.1)		PY 2.11: Estimate B' (Batch A) Discuss and interresults of analytes assemetabolism of ca BI 3.8.1 to 3.8	pret laboratory ociated with rbohydrates	Anatomy (Lecture) Lateral compartment of leg (AN18.1- AN18.2,20.3)
3/05/22 Tuesday		Eid-Ul-Fi	tr				
4/05/22 Wednesday	Anatomy (Lecture) Foetal membranes and Twinning (AN80.1)	Tutorial Biological oxidation & oxidative phosphorylation & Metabolism of amino acids	Anatomy (Dissection) Dissection of Posterior compartment of leg (AN19.1- 19.2,20.3)	LUNCH	PY 2.11: Estimate BT & CT (Batch B) PY 6.8: spirometry revision (Batch A)		Anatomy (Lecture) Anterior compartment of leg & dorsum of foot (AN18.1- AN18.3, AN20.3) VI
5/05/22 Thursday	Anatomy (Lecture) Venous and lymphatic drainage of lower limb (AN20.3- 20.5) VI	PY 5.1: Functional anatomy of heart and Pacemaker tissue- HI(Lecture)	Anatomy (Dissection) Dissection of Lateral compartment of leg (AN18.1- AN18.2, AN20.3)		Metabolism of Amino acid (BI 5.3-5.5)	CM7.1- 7.9: Introducti on to Epidemiol ogy	PY 6.3: Transport of Oxygen (Lecture)
6/05/22 Friday	Metabolism of Amino acid	Anatomy (Lecture)	Formative assessment on Biological oxidation &		Anatomy(Osteology) Tarsal bones &	PY 6.3: Transport of	PY 6.2: diffusion capacity of

	(BI 5.3-5.5)(BI 3.5)	Microanatomy of lymphoid tissue (AN70.2)	amino acid metabolism BI 3.2-3.9 & 5.3-5.5 metabolism of amino		Articulated foot (AN14.4)	Carbon dioxide (Lecture)	lungs(Tutorial)
9/05/22 Monday	Anatomy (Lecture) Sole-I (AN19.7)VI	PY 5.2: Properties of cardiac muscle (Lecture)	 Histology Practical Microanatomy of lymphoid tissue (AN70.2) Anatomy (Dissection) Dissection of Ant. compartment of leg & 		PY 2.11: Determin (Batch A) Estimation of total BI 1 (Bat	protein &albumin	Anatomy (Lecture) Sole-II (AN19.7)
10/05/22 Tuesday	PY6.3: Oxy- hemoglobin dissociation curve((Lecture)	Anatomy (Lecture) Placenta & umbilical cord (AN80.2- 80.5,80.7) VI	dorsum of foot (AN18.1AN18.3,20.3) (Batch A and B by rotation)		PY 3.14: Perform I (Batch B) Estimation of total BI I (Bat	protein &albumin	Metabolism of carbohydrates (BI 3.2-3.9)
11/05/22 Wednesday	Anatomy (Lecture) Ankle & Tibio-fibular joints(AN20.1)	Metabolism of carbohydrates (BI 3.2-3.9)	Anatomy (Dissection) Dissection of Sole-II (AN19.7)	LUNCH	PY 2.11: Determin (Batch B) PY 3.14: Perform I (Batch A)		Anatomy (Tutorial) Bones of lower limb
12/05/22 Thursday	Anatomy (Lecture) Joints of foot (AN20.2)	PY 5.2: Action potential in Cardiac Muscles (Lecture)	Anatomy (Dissection) Dissection of Sole-II (AN19.7)		Metabolism of carbohydrates (BI 3.2-3.9)	CM9.1- 9.7:Principles of demography, demographic cycle, vital statistics & its sources	PY 6.4: Physiology of high altitude – (Lecture)
13/05/22 Friday	Metabolism of carbohydrates	Anatomy (Lecture) surface Anatomy &	Lecture:Metabolism of carbohydrates (BI 3.2-3.9)		2-3 PM Anatomy (Tutorial)	PY 6.4: Physiology of	PY5.1: Heart sounds

	(BI 3.2-3.9)	radiology of	Tutorial/ formative	Radiology of	deep-sea diving	(Tutorial)
		lower limb	assessment	lower limb	(Lecture)	
		(AN20.6,20.7,20.	Metabolism of carbohydrates	(AN20.6,20.7,20.9		
		9) VI	(BI 3.2-3.9))		
14/05/22	Foundation	on Course	Anatomy (SGD) Surface			
Saturday			anatomy & Radiology of		Foundation Course	
			lower limb (AN20.6,			
			20.7,20.9)			

16/05/22	Buddha Poornima				Buddha Poornima			
Monday								
17/05/22	PY 6.2: Neural	Anatomy (Lecture)	Histology		PY 6.8: spiromet	ry	Dia	betes Mellitus
Tuesday	regulation of	Arches of foot	Practical-		revision			(BI 3.9)
	respiration	(AN19.5-19.7) VI	Revision of		(Batch B)			
	(Lecture)		General histology					
			• Anatomy		Discuss and	interpret		
			(Dissection)		laboratory resu	ılts of		
			Revision of lower		analytes associated	d with		
			limb		metabolism	of		
			(Batch A and B by		carbohydrates			
			rotation)	СН	BI 3.8.1 to 3.8.2(Batch A)			
18/05/22	Anatomy (Lecture)	Free radicals &		Ž	Amphibian lab revision -		Anatomy	(Lecture)
Wednesday	Contraception &	antioxidants		TUN	graphs & instruments		Cutaneou	s innervations of
	fertility (AN77.5,	(BI 7.7)			(Batch A) (Batch B)		lower lim	ıb (AN20.3)
	AN77.6)	` ,						
19/05/22	Anatomy	PY 5.4:	Anatomy		Free radicals &	CM9.6.1	-	PY 6.2:
Thursday	(Lecture)	Conduction of	(Dissection)		antioxidants	9.6.2:		Chemical
	Chromosomes	cardiac impulse	Revision of lower		(BI 7.7)	National		regulation of
	(AN73.1-AN73.3)	(Lecture)	limb		Population		on	respiration
						Policy		(lecture)
20/05/22	Free radicals &	Anatomy (Lecture)	Formative		Anatomy			PY6.5: Artificial
Friday	antioxidants	Prenatal Diagnosis	assessment on		(Lecture)	Physiolo	gy	respiration &
	(BI 7.7)	& Estimation of	Metabolism of		Patterns of	of		oxygen therapy

21/05/22	Foundati	foetal age (AN79.6,80.6, 81.1,81.3)	carbohydrates and free radicals (BI 3.2-3.9& 7.7) Anatomy (Lecture)	inheritance-I (AN74.1-AN74.3)	Dypnoea cyanosis &hypoxi eriodic breathin (lecture)	ia,p	(Tutorial)
Saturday			Patterns of inheritance-II (AN74.1-AN74.4)				
23/05/22 Monday	Anatomy (Lecture) Principles of genetics-I (AN75.1- 75.3)	Lung function tests & their clinical significance-	Anatomy (Osteology) Sternum (AN21.1,21.8)	PY 2.11: Estimate DLC Revision (Batch A) Formative assessment Quantitative estimation of glucose, total protein & serum albumin. (BI 3.10 & 11.8)(Batch B)			
24/05/22 Tuesday	PY6.5: Acclimaizat ion & decompression sickness(lecture)	Anatomy (Lecture) Teratology (AN77.6,79.6) VI	Anatomy (Osteology) Typical Ribs (AN21.1,AN21.10)	PY 2.11: Estimate Revision (Batch Batch Ba	ent nation of rotein &	Diabetes	Mellitus (BI 3.9)
25/05/22 Wednesday	Anatomy (Lecture) General Embryology- revision & development of limbs (AN13.8, AN20.10)	Tutorial: Diabetes Mellitus & free radicals (BI 3.9 & 7.7)	Anatomy (Osteology) Atypical Ribs (AN21.1, AN21.2)	Clinical lab revisio (Batch A) (Batch I			(Tutorial) lower limb

26/05/22 To 28/05/22	First Terminal Examination (Theory)	First Terminal Examination (Theory)
29/05/22	Sunday	Sunday
30/05/22 To 01/06/22	First Terminal Examination (Practical)	First Terminal Examination (Practical)

Color Code:

Anatomy

Physiology

Biochemistry

Foundation Course

PSM

Academic Incharge Dr. Anita Rawat

Note: On 07/05/22 (11a.m.-1p.m) Anatomy (Dissection) Dissection of Ant. compartment of leg & dorsum of foot (AN18.1- AN18.3,20.3)