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

DAY/ TIME	9-10 AM	10-11 AM	11AM –1 PM	1-2 PM	2-4	PM	4-5 PM
1/04/2022 Friday	Hemoglobin, Myoglobin & Hemoglobinopathy (BI 5.2)	Anatomy (Lecture) Microanatomy of Bone (AN71.1)	Lecture :Enzymes (BI 2.1- 2.7) Tutorial/ formative assessment Fat and water soluble vitamins	1-21 W	Anatomy (Osteology) Ulna (AN8.1,8.2,8.4)	PY 2.9: Clinical importance of blood grouping, blood banking (lecture)	PY 2.9: Blood Transfusion (Tutorial)
2/04/2022 Saturday		Foundation course	BI 6.4 & 6.5				
4/04/2022 Monday	Anatomy (Lecture) Muscles and vessels of hand (AN12.3- AN12.7)	PY 3.4: Structure of neuro-muscular junction and transmission of impulses-VI (Lecture)	 Histology Practical- Microanatomy of Bone (AN71.1) Anatomy (Dissection) Dissection of Palm 	LUNCH	PY 2.11: Estimate (Batch A) Describe the princip Beer Lamb BI 11.6.1 (Batch	oles of colorimetry& opert's Law.	Anatomy (Lecture) Spaces of hand (AN12.9,12.10)
5/04/2022 Tuesday	PY 2.10: Development of immunity and its regulation – (Lecture)	Anatomy (Lecture) 3 rd Week of development (AN79.1-79.2)	(AN12.5-12.7) (Batch A & B by rotation)		PY 2.11: Estimate I (Batch B) Describe the princip Beer Lambert's Law, BI 11.6.1 (Batch	oles of colorimetry&	Enzymes (BI 2.1- 2.7)
6/04/2022 Wednesday	Anatomy (Lecture) Elbow joint & Radio-ulnar joints (AN13.3)	Hemoglobin, Myoglobin & Hemoglobinopathy (BI 5.2)	Anatomy (Dissection) Dissection of dorsal Forearm and Hand (AN12.11-12.15)		PY3.18: Genesis of (Batch A & B)	Fatigue	Anatomy (Osteology) Articulated hand (AN8.5,8.6)

mai rad up (AN	Surface arking and diology of pper limb N13.5-13.7) VI-Radio	muscular blocking agents-VI (Lecture)	upper limb (AN13.5)		(BI 2.1- 2.7)	World Health Day	Development of immunity and its regulation (Lecture2)	
	Biological	Anatomy (Lecture)	Lecture :Enzymes		2-3 PM	PY 2.10:	PY3.8: Properties	
•	oxidation	Ulnar & Musculo-	(BI 2.1- 2.7)		Anatomy	Immunity-	of smooth muscle	
	oxidative	cutaneous nerve	Tutorial/ formative		(Lecture) Venous	Applied	(Tutorial)	
pnos	osphorylatio n	(AN11.2,AN12.8)	assessment		and lymphatic drainage of upper	aspects	(Tutoriui)	
	BI 3.6)		Enzymes, hemoglobin		limb	(lecture)		
	D 1 3.0)		Myoglobin &		(AN13.1,11.3)			
			Hemoglobinopathies		(111 (1011,1110)			
			(BI 2.1-2.5 & 5.2)	Ħ				
9/04/2022	Found	lation course	Anatomy (SGD)	LUNCH		Foundation course	se	
Saturday			Surface anatomy of upper					
11/04/0000		DVI A C	limb (AN13.6, AN13.7)		DVI 0 40 T	TOP A POY	(T)	
	Anatomy	PY 3.6:	Anatomy (Internal		PY 2.12: Estimate	ESR & PCV	Anatomy (Lecture)	
•	Lecture) Vrist joint,	Pathophysiology of	Assessment) Part Completion Test-I		(Batch A)		Cutaneous	
	joints of	Myasthenia gravis(viva-voce		Describe the principl	es of colorimetry	innervations of upper	
	nd(AN13.3,	lecture) VI	viva-voce		BI 11.6.2 & 11.6.3 (limb (AN13.1)	
	AN13.4)				D1 11.0.2 & 11.0.3 (Dutch D)		
12/04/2022 PY	7 6.1:	Anatomy (Internal Ass	essment)		PY 11.13: An intro	duction to clinical	Metabolism of	
•	nctional		t-I Theory paper (General		Examination (Bato	ch B)	carbohydrates	
	atomy of		nb, General Embryology,				(BI 3.2-3.9)	
	piratory	General Histology)						
Trac	`					iples of colorimetry		
lectu	ture) HI				BI 11.6.2 & 11.6.3 (Batch A)		

13/04/2022 Wednesday 14/04/2022 Thursday	Anatomy (Lecture) Microanatomy Cartilages (AN71.2)	Biological oxidation & oxidative phosphorylation (BI 3.6)			PY 2.12: Estimate (Batch B) PY 11.13: An intr Examination(Batch	oduction to clinical	Anatomy (Tutorial) bones of upper limb
15/04/2022 Friday 16/04/2022 Saturday	Founda	ntion course	Anatomy(SGD) Introduction to lower limb & Osteology: Hip bone		Foundation course		
18/04/22 Monday 19/04/2022 Tuesday	Anatomy (Lecture) Front of thigh- I (AN15.2, AN15.1,AN15 .4) PY 6.2: Mechanics of normal	PY 3.8: Action potential and its properties in skeletal muscles (Lecture) Anatomy (Lecture) Medial side of thigh &	 (AN20.3,20.6,14.1,14.2) Histology Practical: Microanatomy of Cartilages (AN71.2) Osteology- Femur & Patella (AN14.1-AN14.3,AN17.2 (Batch A and B by rotation) 	LUNCH	PY 2.11: Estimate total R.B.C count & RBC Indices (batch-A)revision Estimation of Glucose.BI 3.10 (Batch B) PY 2.11: Estimate total R.B.C count & RBC Indices (batch-B)revision		Anatomy (Lecture) Front of thigh-II (AN15.1) Metabolism of carbohydrates (BI 3.2-3.9)
20/04/2022	respiration- Lecture)	Adductor canal (AN15.2,15.5)	Anotomy (DII/II:stolesm)			tch A)	Anatomy (Leature)
Wednesday	Anatomy (Lecture) Hip joint (AN17.1-17.3)	Biological oxidation & oxidative phosphorylation (BI 3.6)	Anatomy (DH/Histology) Anatomy (DH/Histology) Dissection of Front of thigh-I (AN15.2,15.3)		FORMATIVE	ASSESSMENT	Anatomy (Lecture) Microanatomy of Nervous tissue (AN68.1-68.3) HI
21/04/2022 Thursday	Anatomy (Lecture) Embryonic period-I	PY 3.9 Molecular basis of muscle contraction in	Anatomy (DH/Histology) Dissection of Front of thigh- II(AN15.1)		Metabolism of carbohydrates (BI 3.2-3.9)	CM 4.1.1- 4.12: Methods of Health	PY 6.2: Lung volume and capacities (lecture)

22/04/2022 Friday	Biological oxidation & oxidative phosphorylatio n (BI 3.6)	Anatomy (Lecture) Microanatomy of skin (AN72.1)	Formative assessment Enzymes, Hb, Mb, Hemoglobinopathies and vitamins. (BI 2.1- 2.7. 5.2 & 6.4 -6.5)	Anatomy (Osteology) Tibia (AN14.1-14.3)	Education With their advantages and Limitations PY 3.9: Molecular basis of muscle contraction in smooth muscles- (Lecture)	PY 3.10: Mode of muscle contraction (isometric and isotonic) (Tutorial)
23/04/2022 Saturday	Foundation course		Anatomy (DH/Histology) Dissection of Medial side of thigh & Adductor canal (AN15.2,15.5)	Foundation course		
25/04/2022 Monday	Anatomy (Lecture) Gluteal region-I (AN16.1)	source and muscle metabolism- HI	 Histology practical: microanatomy of nervous tissue (AN68.1) & skin (AN72.1) Anatomy Dissection Dissection of Gluteal region-I 	PY 2.11: Estimate to W.B.C count (bate Formative A Estimation of C (Bate	Assessment Glucose.BI 3.10	Anatomy (Lecture) Gluteal region-II (AN16.1-16.3)
26/04/2022 Tuesday	PY 6.2: pressure changes during ventilation (lecture)	Anatomy (Lecture) Embryonic period- II (AN79.3- AN79.4)	(AN16.1) (Batch A and B by rotation)	PY 6.8: Recording capacities using Sp. (Batch B) Formative Estimation of C	Lung volumes and	Metabolism of carbohydrates (BI 3.2-3.9)
27/04/2022 Wednesday	Anatomy (Lecture) Back of thigh & sciatic nerve (AN16.4,16.5)	Metabolism of Amino acid (BI 5.3-5.5)	Anatomy (DH/Histology) Dissection of Gluteal region- II(AN16.1)	PY 2.11: Estimate 6 W.B.C count (batch PY 6.8: Recording capacities using Sp. (Batch A)	h-B) revision Lung volumes and	Anatomy (Lecture) Popliteal fossa (AN16.6)

28/04/2022 Thursday	Anatomy (Lecture) Posterior compartment of leg (AN19.1- 19.4,20.3)VI	PY 3.12: Gradation of muscular activity (lecture)	Anatomy (DH/Histology) Dissection of Back of thigh (AN16.4,16.5)	Metabolism of carbohydrates (BI 3.2-3.9)	CM3.1: National Health Policies and Priorities	PY 6.2: Alveolar surface tension and compliance(Lecture)
29/04/2022 Friday	Metabolism of Amino acid (BI 5.3-5.5)	Anatomy (Lecture) Microanatomy of blood vessels (AN69.1-69.3)	Lecture: Metabolism of carbohydrates (BI 3.2-3.9) Tutorial/ formative assessment Biological oxidation, oxidative phosphorylation & Metabolism of carbohydrates	Anatomy (Osteology) Fibula (AN14.1-14.2)	PY 6.2: Ventilation/Perfu sion ratio, diffusion capacity of lungs (Lecture)	PY6.2: Airway resistance (Tutorial)
30/04/2022 Saturday	Foundation course		Anatomy (DH/Histology) Dissection of Popliteal fossa (AN16.6)	Found	ation course	

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 P	M	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)		Revision class on glucose Bl	estimation of [3.10	Anatomy (Lecture) Lateral compartment of leg (AN18.1- AN18.2,20.3)
3/05/22 Tuesday	Eid-UI-Fiter					Eid-UI-Fiter	
4/05/22 Wednesday	Anatomy (Lecture) Foetal membranes and Twinning (AN80.1)	Diabetes Mellitus (BI 3.5)	Anatomy (Dissection) Dissection of Posterior compartment of leg (AN19.1- 19.2,20.3)	LUNCH	Human lab (Batch A) Hematology lab revision (Batch B)		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	Diabetes Mellitus (BI 3.5)	Anatomy (Lecture) Microanatomy of lymphoid tissue	Formative assessment Biological oxidation and metabolism of carbohydrates		Anatomy(Osteology) Tarsal bones & Articulated foot (AN14.4)	PY 6.3: Transport of Carbon dioxide	PY 6.2: diffusion capacity of lungs(Tutorial)

		(AN70.2)	(BI 3.2-3.9)			(Lecture)	
7/05/22 Saturday	Foundation Course		Anatomy (DH/Histology) Dissection of Ant.			Foundation Course	
9/05/22 Monday	Anatomy (Lecture) Sole-I (AN19.7)VI	PY 5.2: Properties of cardiac	• Histology Practical Microanatomy of lymphoid tissue (AN70.2)		Formative Assessment practical test (Batch A)		Anatomy (Lecture) Sole-II (AN19.7)
		muscle (Lecture)	• Anatomy (Dissection) Dissection of Sole-I (AN19.7) (Batch A and B		BI	l protein &albumin 11.8 tch B)	
10/05/22 Tuesday	PY6.3: Oxy- hemoglobin dissociation curve((Lecture)	Anatomy (Lecture) Placenta & umbilical cord	by rotation)		Formative Assessm (Batch B) Estimation of total	ent practical test l protein &albumin	Metabolism of Amino acid (BI 5.3-5.5)
		(AN80.2- 80.5,80.7) VI			BI 11.8 (Batch A)		
11/05/22 Wednesday	Anatomy (Lecture) Ankle & Tibio-fibular joints(AN20.1)	Metabolism of Amino acid (BI 5.3-5.5)	Anatomy (Dissection) Dissection of Sole-II (AN19.7)	LUNCH	Amphibian lab revision-graphs and instruments (Batch A) (Batch B)		Anatomy (Lecture) Joints of foot (AN20.2)
12/05/22 Thursday	Anatomy (Lecture) surface Anatomy & radiology of lower limb (AN20.6,20.7,20. 9) VI	PY 5.2: Action potential in Cardiac Muscles (Lecture)	Anatomy (SGD) Surface anatomy & Radiology of lower limb (AN20.6, 20.7,20.9)		Metabolism of Amino acid (BI 5.3-5.5)	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 Amino acid (BI 5.3-5.5)	Anatomy (Lecture) Arches of foot (AN19.5- 19.7) VI	Tutorial/ formative assessment Metabolism of Amino acid (BI 5.3-5.5)		Anatomy (Lecture) Cutaneous innervations of lower limb (AN20.3)	PY 6.4: Physiology of deep-sea diving (Lecture)	PY5.1: Heart sounds (Tutorial)

Revision of lower limb

16/05/22 Monday	Buddha Poornima		Buddha Poornima
17/05/22 To 19/05/22	First Terminal Examination (Theory)	LUNCH	First Terminal Examination (Theory)
20/05/22 To 21/05/22	First Terminal Examination (Practical)		First Terminal Examination (Practical)
22/05/22 Sunday	Sunday		Sunday
23/05/22 Monday	First Terminal Examination (Practical)		First Terminal Examination (Practical)
	Summer Vacation		Summer Vacation

Color Code: Anatomy Physiology Biochemistry Foundation Course PSM

Academic Incharge

Dr. Anita Rawat