

# GOVERNMENT MEDICAL COLLEGE

Ujhani Road, Gunera, Wazidpur, Badaun, Uttar Pradesh

Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019 -20								Week –1	
Day / Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 02.09.19	Anatomy L Introduction to Anatomy	Physiology (L) Introduction to Physiology PY 1.2	Biochemistry (L) Introduction to Biochemistry	Physiology SGD/T PY 1.1	Lunch  9	Biochemistry (L) Lab ethics	Anatomy AETCOM Module 1.5 (opening session)		
<b>Tuesday</b> 03.09.19	Physiology (L) Structure and function of cell PY 1.1 & B 11.1 Alignment	Physiology B(Haemat :Intro to instruments)+C(Experimental: Intro to CAL)  Biochemistry A,(Biochemical Laboratory Tests, BI11.1, Lecture)		Biochemistry SDL 1 Basic Biochemistry BI1.1		Biochemistry (L) Units & Measurement	Anatomy DOAP -AN1.1		
<b>Wednesday</b> 04.09.19	Physiology (L) PY 1.2 Homeostasis	Physiology C(H: Haemat Intro to instruments) + A (E: Intro to CAL)  Biochemistry B, (Biochemical Laboratory Tests, BI11.1, Lecture)		Physiology PY 1.11, 1.2 Functions of Cell organelles & Homeostasis SDL(1)		Anatomy L Anatomicalterminology AN1.1(i)	Anatomy DOAP -AN1.1		
<b>Thursday</b> 05.09.19	Anatomy L Anatomicalterminology AN1.1(ii)	Physiology A(H: Haemat Intro to instruments)+ B (E: Intro to CAL)  Biochemistry C, (Biochemical Laboratory Tests, BI11.1, Lecture)		Physiology PY 1.2 SGD Feedback Mechanism homeostasis with examples		Biochemistry Tutorial/SGD Basic Biochemistry BI1.1	Physiology SGD/T PY 1.3 Intercellular Communication	Introduction to Community Medicine (L)	
<b>Friday</b> 06.09.19	Physiology (L) PY 1.3 Intercellular communication	Anatomy L Basic Tissues ofbody	Anatomy DOAP -AN 1.1			Physiology Seminar Group 1	Anatomy SGD AN1.1	Physiology (L)PY1.4 Apoptosis I/Pathology	
<b>Saturday</b> 07.09.19	Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.1 (I)	Anatomy L General features of skin and fascia AN 4.1, 4.2, 4.5	Anatomy SGT - AN 4.1, 4.2, 4.5						

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 09.09.19	Biochemistry (L) Metabolism of Carbohydrates BI3.1 (II)	Physiology (L) PY 2.1 Composition & function of blood	Physiology B (Haemat : PBS ) +C (Experimental: CAL PY 3.18)			Anatomy L General features of skin and fascia General features of skin and fascia AN 4.3, 4.4 I/Dermatology	Anatomy DOAP - AN 4.3, 4.4		
<b>Tuesday</b> 10.09.19	HOLIDAY								
<b>Wednesday</b> 11.09.19	Physiology (L) PY 1.5 Transport across cell membrane(1)	Community Medicine (L) CM 1.1, CM 1.2	Physiology C(Haemat: PBS)+A (Exp: CAL PY 3.18)		Lunch 8	Anatomy L General features of Muscle AN3.1	Anatomy Practical - AN 3.1		
<b>Thursday</b> 12.09.19	Physiology (L) PY 1.5 Transport across cell membrane (2)	Anatomy L General features of Muscle AN 3.2, 3.3	Physiology A(Haemat: PBS)+C (Exp: CAL PY 3.18)			Physiology (T/SGD) PY 1.9 Cell product & function, clinical research applied	Biochemistry (T/SGD) Biochemistry, Chemistry and Metabolism of Carbohydrates BI1.1, BI3.	Physiology (L) PY 2.2, 2.3 Plasma proteins & Hb BI5.2, BI6.12	
<b>Friday</b> 13.09.19	Biochemistry (L) Chemistry and Metabolism of Carbohydrates B 13.1 (III)	Physiology SDL(2) Body fluids, pH & Buffer PY 1.6, 1.7	Anatomy Practical - AN 3.2, 3.3			Physiology / Biochemistry (HI) PY 1.6, 1.7, B 16.7 Body fluids, pH & Buffer		Physiology PY 1.1-1.7, 2.1 Assessment & feedback	
<b>Saturday</b> 14.09.19	Anatomy L General features of bones & Joints AN 2.1, 2.2, 2.3	Biochemistry SGD Chemistry and Metabolism of Carbohydrates BI1.1, BI3.1	Anatomy DOAP- AN 2.1, 2.2, 2.3						

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 16.09.19	Anatomy L General features of bones & Joints AN 2.4 I/Orthopaedics	Physiology SDL(3) Functions & structure of RBC & WBC	Physiology B (Haemat: PBS)+C (Exp: CAL PY 3.18)		<b>Lunch</b>	ECE 1 Anatomy Osteo arthritis of Knee joint AN 2.4, 2.5			
<b>Tuesday</b> 17.09.19	Physiology (L) PY 2.4(I) Erythropoiesis	Biochemistry (L) Metabolism and homeostasis BI6.11(I)	Physiology C (Haemat: PBS), A(Experimental: CAL PY 3.18)			Physiology (L) PY 2.4(II) Erythropoiesis	Anatomy SGT- AN 2.4		
<b>Wednesday</b> 18.09.19	Biochemistry (L) Metabolism and homeostasis BI6.11(II)	Anatomy L General features of bones & Joints AN 2.5 I/Orthopaedics	Physiology A(Haemat: PBS)+C(Experimental: CAL PY 3.18)			Physiology PY 2.5 Types of Anaemias (L)	Anatomy SGT- AN 2.5		
<b>Thursday</b> 19.09.19	Anatomy L General features of bones & Joints AN 2.6	Physiology Seminar Group 2	Biochemistry T/SGD Metabolism and homeostasis BI6.11	Physiology T/SGD PY 2.4, PY 2.6Erythropoiesis &Granulopoiesis		Biochemistry SDL2 Metabolism and homeostasis BI6.12	Anatomy SDL1 AN 2.4,2.5,2.6	Community Medicine (L) CM 1.3	
<b>Friday</b> 20.09.19	Physiology SGD PY 2.6 Granulopoiesis& Regulation	Anatomy L General features of the cardiovascular system AN 5.3, 5.4, 5.5, 5.6 I/Medicine	Anatomy SGT - AN 2.6			AETCOM (Dept. of Surgery) Module 1.4 (i) Large group discussion		Physiology (SGD)PY 2.5 Types of AnaemiaA/Biochem	
<b>Saturday</b> 21.09.19	Biochemistry SGD Metabolism and homeostasis BI6.11	Anatomy L General Features of lymphatic system AN 6.1, 6.2, 6.3 I/Surgery	Anatomy SGT - AN 5.3, 5.4, 5.5, 5.6, 6.1, 6.2, 6.3						

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 23.09.19	Anatomy L Introduction to the nervous system AN 7.1, 7.2, 7.3	Physiology SGD PY 2.10 Immunity	Physiology B(Haemat: DOAP PY 2.11 DLC)+C(Exp: CAL PY 3.18)	Biochemistry A (Biochemical Laboratory Tests, BI11.3, Small group discussion)	<b>Lunch</b>	Anatomy T/SGD General features of bones & Joints AN 2.5, 2.6	Anatomy SGT- AN 7.1, 7.2, 7.3		
<b>Tuesday</b> 24.09.19	Physiology (L) PY 2.7(1) Platelets functions & variations	Anatomy L Introduction to the nervous system AN 7.4, 7.5, 7.8 I/Medicine	Physiology C(Haemat= DOAP PY 2.11 DLC) , A(Exp= CAL PY 3.18)	Biochemistry B (Biochemical Laboratory Tests, BI11.3, Small group discussion)		Physiology (L) PY 2.7(2) Platelets functions & variations	Anatomy SGT- AN 7.4, 7.5, 7.8		
<b>Wednesday</b> 25.09.19	Biochemistry (L) Chemistry and Metabolism of Lipids BI4.1 I/ Medicine	Anatomy SDL 2 Introduction to the nervous system AN 7.1, 7.2, 7.3, 7.4, 7.5, 7.8	Physiology A(Haemat= DOAP PY 2.11 DLC) , B(Exp= CAL PY 3.18)	Biochemistry C (Biochemical Laboratory Tests, BI11.3, Small group discussion)		Anatomy Assessment & Feedback	Anatomy DOAP- AN 8.1, 8.2, 8.3, 8.4 (Clavicle)		
<b>Thursday</b> 26.09.19	Anatomy DOAP- AN 8.1, 8.2, 8.4 (Scapula)		Physiology SGD PY 2.8 Hemostasis & anticoagulants V/Patho	Biochemistry T/SGD Chemistry and Metabolism of Lipids BI4.1		Physiology SGD/T PY 2.8 Hemostasis & Anticoagulants VI/Patho	Anatomy L Pectoral region, Axilla AN 9.1, 10.11	Community Medicine (L) CM 1.4	
<b>Friday</b> 27.09.19	Physiology (L) PY 2.10 (1) Immunity	Biochemistry (L) Oncogenesis and immunity BI10.3 I/OBG/Sur/Patho	Anatomy Practical- AN 9.1, 10.11			AETCOM (Dept. of Comm. Medicine) Module 1.4 (ii) SDL		Physiology (L) PY 2.10(2) Immunity (A) BI 10.4	
<b>Saturday</b> 28.09.19	Biochemistry SGD Chemistry and Metabolism of Lipids BI4.1	Physiology SGD PY 2.10 Immunity	Anatomy DOAP, SGT- AN 8.1, 8.2, 8.4 (Humerus)						

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
Monday 30.09.19	Anatomy L Pectoral region AN 9.2(i) I/General Surgery	Physiology (L) PY 1.8(1) RMP & Action Potential	Physiology B(Haemat: Intro to haemocytometer)+C(Exp:DOAP PY 3.14)		Lunch	ECE 1 Physiology PY 2.5 Types of anaemias , General examination to identify anaemia, Introduction and discussion IM 9.3 – IM 9.6 Linker Blood Report and Pictorial representation of case (Class room setting) PA 14.2, PA 15.2, CM 7.2, CM 8.1, CM1.5, CM 8.5, CM 4.3, CM 5.4 , CM 5.8			
			Biochemistry A (Biochemical Laboratory Tests, BI11.4, DOAP)						
Tuesday 01.10.19	Physiology (L) PY 1.8(2) RMP & Action Potential	Biochemistry L Enzyme BI2.1	Physiology C(Haemat= Intro to haemocytometer) , A(Exp= DOAP PY 3.14)		Lunch	Physiology SGD PY 3.4, 3.5 , 3.6 NMJ transmission & drugs and Myaesthesia Gravis I/ Anaesthesia/Pharma/Patho	Anatomy Practical-AN 9.1, 9.2		
			Biochemistry B (Biochemical Laboratory Tests, BI11.4, DOAP)						
Wednesday 02.10.19	GANDHI JAYANTI HOLIDAY								
Thursday 03.10.19	Anatomy Practical-AN 9.2		Biochemistry Enzyme BI2.2 Demonstration	Physiology SGD/T PY 2.12 ESR, Osm. Fragility, Hct I/Patho		Physiology (L) PY 3.1 Structure & function of neuron,NGF, Cytokines	Anatomy L Pectoral region AN 9.2(ii), 9.3 I/General Surgery	Community Medicine (L) CM 1.5	
Friday 04.10.19	Physiology (L) PY 3.3(1) Peripheral Nerve Degeneration & regeneration A/AN 7.6	Anatomy SDL 3 AN 9.1, 9.2, 9.3, 10.11	Anatomy Practical- AN 9.1, 9.2, 9.3, 10.11			AETCOM (Dept. of Surgery) Module 1.4 (iii) Small group discussion		Physiology SGD PY 2.13 Platelet&Retic Count I/Patho	
Saturday 05.10.19	Biochemistry (L) Enzyme BI2.3 (I)	Physiology SGD/T PY 3.1 Neurotropins	Anatomy Practical- AN 9.1, 9.2, 9.3, 10.11						

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 07.10.19	Anatomy L Introduction to embryology AN 76.1, 76.2	Physiology SDL(4) PY 3.4 NMJ Structure & Transmission & Applied	Physiology A(Haemat= Intro to haemocytometer) , B(Exp= DOAP PY 3.14)		Lunch	Biochemistry (L) Enzyme B 12.4 I/Patho/Medicine	Anatomy Batch A – Histo Practical - AN 65.1 Batch B, C – DOAP – AN 8.1,8.2, 8.4 (Radius)	
			Biochemistry A (Biochemical Laboratory Tests, BI11.5, Small group discussion)					
<b>Tuesday</b> 08.10.19	DUSSEHRA HOLIDAY							
<b>Wednesday</b> 09.10.19								
<b>Thursday</b> 10.10.19								
<b>Friday</b> 11.10.19	Physiology SGD/T Neuromuscular Junction & Transmission PY 3.4	Anatomy L Epithelium histology AN 65.1, 65.2	Anatomy Batch B – Histo Practical - AN 65.1 Batch A, C- DOAP - AN 8.1,8.2, 8.4 (Radius)			Biochemistry Enzyme BI2.3 (II)	Physiology SGD PY3.11 Muscle energy &metabolism A/Biochem	AETCOM (Dept. of Surgery) Module 1.4 (iv) Discussion and closure
<b>Saturday</b> 12.10.19	Physiology Seminar Group 3	Anatomy L Axilla, Shoulder and Scapular region AN 10.1, 10.2, 10.4, 10.7 I/General Surgery	Anatomy Batch C – Histo Practical - AN 65.1 Batch A, B- DOAP - AN 8.1,8.2, 8.4 (Radius)					

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 14.10.19	Anatomy L Introduction to the nervous system, Axilla, Shoulder and Scapular region AN 7.4,10.3	Physiology SGD/T PY 3.7 Types of muscle fibre, structure & Properties	Physiology B(Haemat: DOAP PY 2.11 TLC)+C(Exp:CAL PY 3.18) Biochemistry A (Biochemical Laboratory Tests, BI11.5, Small group discussion)		Lunch	ECE 1 Biochemistry Laboratory Management BI11.18 Setting :Classroom			
<b>Tuesday</b> 15.10.19	Physiology (L) PY 3.8, 3.9(1) Properties, AP & Contraction mech. Of skeletal & smooth muscle	Biochemistry (L) Molecular biology BI7.1 (I)	Physiology C(Haemat=DOAP PY 2.11 TLC) , A(Exp=PY 3.18 ) Biochemistry B (Biochemical Laboratory Tests, BI11.5, Small group discussion)			Physiology SDL(5) PY 3.10 Isometric & isotonic muscle contraction	Anatomy SGT- AN 7.4, 10.3		
<b>Wednesday</b> 16.10.19	Biochemistry (L) Molecular biology BI7.1 (II)	Anatomy L Gametogenesis and fertilization AN 77.3	Physiology A(Haemat=DOAP PY 2.11 TLC) , B(Exp=PY 3.18) Biochemistry C (Biochemical Laboratory Tests, BI11.5, Small group discussion)			Physiology SGD PY 3.8 Types of muscle fibre, structure & Properties	Anatomy DOAP- AN 7.4, 10.3		
<b>Thursday</b> 17.10.19	Anatomy SGD – Features of individual bones (Upper Limb) AN 8.1, 8.2, 8.4 (Ulna)		Biochemistry T Molecular biology BI7.1	Physiology PY 3.2 SGD Types, functions & nerve fibre properties		Biochemistry Metabolism and homeostasis BI6.2 SGD	Physiology SGD/T PY 3.10 Isotonic & isometric contraction of muscle	Community Medicine (L) CM 1.6	
<b>Friday</b> 18.10.19	Biochemistry SGD Molecular biology BI7.1	Physiology (L) PY 3.8, 3.9(3) Properties, AP & Contraction mech. Of skeletal & smooth muscle	Anatomy SGT- AN 7.4, 10.3			Integration Physiology PY 3.12, 3.13 Medicine/ Anatomy Gradation of muscle activity & myopathies	Anatomy Anatomy SDL 4 AN 77.3	Physiology (L) PY 3.11 energy source and muscle metabolism A/Biochem	
<b>Saturday</b> 19.10.19	Physiology (L) PY 3.8, 3.9(2) Properties, AP & Contraction mech. Of skeletal & smooth muscle	Anatomy L Axilla, Shoulder and Scapular region AN 10.5,10.6 I/General Surgery	Anatomy Practical- AN 10.5,10.6						

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 21.10.19	Anatomy L Connective tissue histology AN 66.1, 66.2	Physiology SDL(6) PY 5.7 Haemodynamics of circulatory system	Physiology B(Haemat: DOAP PY 2.11 TRBC)+C(Exp: Assessment)		Lunch	Anatomy SDL 5 AN 10.8, 10.10, 10.13	Anatomy Batch A – Histo Practical - AN 66.1, 66.2 Batch B, C –Practical- AN 10.5,10.6		
			Biochemistry A Revision (Biochemical Laboratory Tests, BI11.3, 11.4 & BI11.5)						
<b>Tuesday</b> 22.10.19	Physiology (L) PY 5.7 (1) haemodynamics of circulatory system	Biochemistry (L) B12.5 I/Pathology/ General Medicine	Physiology C(Haemat= DOAP PY 2.11 TRBC) , A(Exp=Assessment)			Physiology (L) PY 5.7 (2) Haemodynamics of circulatory system	Anatomy Batch C – Histo Practical - AN 66.1, 66.2 Batch A, B- Practical - AN 10.5,10.6		
			Biochemistry B Revision (Biochemical Laboratory Tests, BI11.3, 11.4 & BI11.5)						
<b>Wednesday</b> 23.10.19	Biochemistry (L) Metabolism & Homeostasis BI6.8 I/ General Medicine	Anatomy L Axilla, Shoulder and Scapular region AN 10.8, 10.10, 10.13	Physiology A(Haemat= DOAP PY 2.11 TRBC), B(Exp=Assessment)			Physiology (L) PY 5.7(3) haemodynamics of circulatory system	Anatomy Batch B – Histo Practical -- AN 66.1, 66.2 Batch A, C- Practical - AN 10.5,10.6		
			Biochemistry C Revision (Biochemical Laboratory Tests, BI11.3, 11.4 & BI11.5)						
<b>Thursday</b> 24.10.19	Anatomy L Axilla, Shoulder and Scapular region AN 10.9	Physiology Seminar Group 4	Biochemistry T/SGD Chemistry and Metabolism of Proteins BI5.1	Physiology SGD PY 3.17 Strength Duration Curve	Biochemistry SDL 3 Molecular biology BI7.1	Physiology Formative assessment 1.8,2.4- 2.7,2.8,2.10,3.1-3.4	Community Medicine (L) CM 1.7		
<b>Friday</b> 25.10.19	Physiology SGD PY 5.7 haemodynamics of circulatory system	Anatomy L Arm &Cubital fossa AN 11.1, 11.2	Anatomy DOAP- AN 10.8, 10.10, 10.13,10.9		Anatomy T/SGD AN 11.1, 11.2	Anatomy Formative Assessment (General Anatomy)	Physiology(L) PY5.10(1) Regional circulation I/Medicine		
<b>Saturday</b> 26.10.19	Biochemistry SGD Chemistry and Metabolism of Proteins BI5.1	Anatomy L Gametogenesis and fertilization AN 77.2, 77.4	Anatomy SGD- AN 11.1, 11.2						

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<b>Monday</b> 28.10.19	<b>DEEPAWALI HOLIDAY/DATE</b>									
<b>Tuesday</b> 29.10.19										
<b>Wednesday</b> 30.10.19	Biochemistry (L) Enzyme BI2.6, I2.7 I/Pathology/ General Medicine	Anatomy L Bone & Cartilage AN 71.2	Physiology A(Haemat= DOAP PY 2.11 Blood Groups and BT/CT), B(Clinical= DOAP PY 5.13 ECG)  Biochemistry C C Assessment& Feedback (Biochemical Laboratory Tests, BI11.3. BI11.4 & BI11.5)			<b>Lunch</b>	Physiology Formative assessment & feedback PY,3.7- 3.13,3.17, 5.10,5.7	Anatomy Batch A – Histo practical- AN 71.2 Batch B, C – DOAP –AN 11.1,11.2		
<b>Thursday</b> 31.10.19	Anatomy L Arm & Cubital fossa AN 11.1, 11.2, 11.4	Physiology SGD/T PY 5.10 A/Anatomy I/Medicine Difference between systemic & pulmonary circulation	Biochemistry T/SGD Molecular biology BI7.2	Physiology SGD PY 5.10 regional Circulation I/Medicine	Biochemistry SDL 4 Molecular biology BI7.2		Anatomy SDL 6 AN 71.2	Community Medicine (L) CM 1.8		
<b>Friday</b> 01.11.19	Physiology(L) PY5.10(2) A/Anatomy I/Medicine	AnatomyL Axilla, Shoulder and Scapular region AN 10.12 (i)	Anatomy Batch B – Histo Practical- AN 71.2 Batch A, C- DOAP - AN 11.1,11.2, 11.4				Integration Physiology PY 5.1 Functional Anatomy of Heart, Heart sounds, Conducting system & pacemaker HI/Anatomy	Physiology (L) PY 5.10(3) Regional circulation A/Anatomy I/Medicine		
<b>Saturday</b> 02.11.19	Biochemistry (L) Metabolism and homeostasis BI6.6 (I)	AnatomyL Axilla, Shoulder and Scapular region AN 10.12 (ii)	Anatomy Batch C – Histo Practical - AN 71.2 Batch A, B- DOAP - AN 11.1,11.2, 11.4							

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 04.11.19	Anatomy L Bone & Cartilage AN 71.1	Physiology SDL(7) PY 5.1,5.2 Properties of cardiac muscle and conducting system	Physiology B(DOAP PY 2.11 Blood group and BT/CT)+C(DOAP PY 5.13 ECG)		Lunch	ECE 2 Anatomy AN 10.12 Frozen schedule			
		Biochemistry A Assessment& Feedback (Biochemical Laboratory Tests, BI11.3. BI11.4 & BI11.5)	Physiology C(DOAP PY 2.11 Blood Group and BT/CT) , A(DOAP PY 5.13 ECG)			Physiology (L) PY 5.2 (1) Properties of cardiac muscle and metabolism	Anatomy Batch A – Histo Practical - AN 71.1 Batch B, C – Practical – AN 11.3, 11.5, 12.1, 12.2, 12.3, 12.4, 12.9		
<b>Tuesday</b> 05.11.19	Physiology(L) PY5.10(4) RegionalCirculation I/Medicine A/Anatomy	Biochemistry( L) Metabolism and homeostasis BI6.6 (II)	Physiology A(DOAP PY 2.11 HB and indices), B(DOAP PY 5.12 Pulse and BP)			Physiology SGD PY 5.1,5.2 Pacemaker & Cardiac Electrical Properties	Anatomy Batch B – Histo - Practical AN 71.1 Batch A, C- Practical - AN 11.3, 11.5, 12.1, 12.2, 12.3, 12.4, 12.9		
<b>Wednesday</b> 06.11.19	Biochemistry (L) Oncogenesis and immunity BI10.3(I)	Anatomy L Arm & Cubital fossa AN 11.3,11.5 I/General Surgery	Biochemistry C (Biochemical Laboratory Tests, BI11.6, Lecture)			Biochemistry SDL 5 Metabolism and homeostasis BI6.6	Physiology SGD/T PY 5.3 Cardiac Cycle Applied	Community Medicine (DOAP) CM 1.9 VI/AETCOM	
<b>Thursday</b> 07.11.19	Anatomy L Forearm & hand AN 12.1, 12.2, 12.3, 12.4, 12.9	Physiology Seminar Group 5	Biochemistry T/SGD Metabolism and homeostasis BI6.6	Physiology SGD PY 5.4 Generation & conduction of cardiac impulse		Anatomy Batch C – Histo Practical - AN 71.1 Batch A, B- Practical - AN 11.3, 11.5, 12.1, 12.2, 12.3, 12.4, 12.9	Anatomy SDL 7 AN 71.1	Anatomy Formative Assessment & Feedback	Physiology (L) PY 5.3(1) Cardiac Cycle
<b>Friday</b> 08.11.19	Physiology (L) PY 5.2(2) Properties of cardiac muscle and metabolism	Anatomy L AN 12.5, 12.6	Anatomy Batch C – Histo Practical - AN 71.1 Batch A, B- Practical - AN 11.3, 11.5, 12.1, 12.2, 12.3, 12.4, 12.9						
<b>Saturday</b> 09.11.19	Biochemistry SGD Metabolism and homeostasis BI6.6	Anatomy L Gametogenesis and fertilization AN 77.1, 77.5	Anatomy DOAP- AN 12.5, 12.6						

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# GOVERNMENT MEDICAL COLLEGE

Ujhani Road, Gunera, Wazidpur, Badaun, Uttar Pradesh

Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week –11	
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 11.11.19	Anatomy L Nervous tissue histology AN 68.1, 68.2 , 68.3	Physiology (L) PY 5.5(1) Physiology of ECG I/Medicine	Physiology B(Haemat: DOAP PY 2.11Hb and indices)+C(Clinical: DOAP PY 5.12 Pulse and BP)			ECE 2 Physiology Group A: 1-2:30 PM: PY 2.9 Types of blood groups, blood banking and transfusion Group B: 1-2:30 PM: SU 3.1, Visit to blood bank IM9.17, IM 9.18, PA16.7, OG 12.2 Group B: 2:30 -4 PM: PY 2.9 Types of blood groups, blood banking and transfusion Group A: 2:30-4 PM: SU 3.1, Visit to blood bank IM9.17, IM 9.18, PA16.7, OG 12.2			
<b>Tuesday</b> 12.11.19	GURU NANAK JAYANTI HOLIDAY								
<b>Wednesday</b> 13.11.19	Biochemistry (L) Oncogenesis and immunity BI10.3(II) I/ OBG/ Gen. Surg./ Pathology	Anatomy L Forearm & hand AN 12.7, 12.8 I/General Surgery	Physiology A(Hemat=Revision), B(Clinical= DOAP PY 5.12 Pulse and BP)		Lunch	Physiology (L) PY 5.3(2) Cardiac Cycle	Anatomy Batch A – Histo Practical - AN 68.1 Batch B, C – DOAP – AN 12.5, 12.6, 12.7,12.8		
<b>Thursday</b> 14.11.19	Physiology SGD PY 5.5 Physiology of ECG	Biochemistry T/SGD Oncogenesis and immunity BI10.3	Anatomy Batch B – Histo - AN 68.1 Batch A, C- DOAP - AN 12.5, 12.6, 12.7, 12.8			Biochemistry SDL 6 Oncogenesis and immunity BI10.3	Anatomy SDL 8 AN 12.5, 12.6, 12.7, 12.8	Community Medicine (DOAP) CM 1.10 VI/AETCOM	
<b>Friday</b> 15.11.19	Physiology (L) PY 5.5(2) Physiology of ECG I/Medicine	AETCOM (Dept. of Medicine) 1.1 (i) Exploratory session	Anatomy Batch C – Histo - AN 68.1 Batch A, B- DOAP - AN 12.5, 12.6, 12.7, 12.8			Physiology PY 5.6 abnormal ECG, arrhythmias, heart block and myocardial Infarction HI(Anatomy)/VI(Medicine)		Seminar Group 6	
<b>Saturday</b> 16.11.19	Biochemistry (L) Oncogenesis and immunity BI10.1(I)	Anatomy L Second week of development, 3rd to 8th week of development AN 78.1 – 78.5, 79.6, 52.4 (i)	Anatomy DOAP – AN 8.5, 8.6, 13.5						

Anatomy L - 5, P - 6

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-12			
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM			
<b>Monday</b> 18.11.19	Anatomy L Second week of development, 3rd to 8th week of development AN 78.1 – 78.5, 79.6, 52.4 (ii)	Physiology SGD PY 5.9 Factors affecting Heart Rate & regulation of COP	Physiology B(Haemat: Revision)+C(Clinical: DOAP PY 5.12 BP and Pulse)		Lunch	ECE 2 Biochemistry Acid base balance & ABG analysis in various disorders BI16.7 & BI16,8 Setting : Class room					
			Biochemistry A (Biochemical Laboratory Tests, BI11.7,Practical)			Physiology (L) PY 5.8 (2) Cardiovascular Regulatory mechanisms		Anatomy Batch A – Histo Practical - AN 67.1, 67.2 Batch B, C – Practical- AN 13.6, 13.7			
<b>Tuesday</b> 19.11.19	Physiology (L) PY 5.8 (1) Cardiovascular Regulatory mechanisms	Anatomy L Muscle histology AN 67.1, 67.2, 67.3	Physiology C(Haemat= PY 2.11Hb and indices) , A(Clinical= DOAP PY 5.12 BP and Pulse)							Physiology (L) PY 5.8 (2) Cardiovascular Regulatory mechanisms	
			Biochemistry B (Biochemical Laboratory Tests, BI11.7,Practical)			Anatomy Batch B – Histo Practical - AN 67.1, 67.2 Batch A, C – Practical - AN 13.6, 13.7					
<b>Wednesday</b> 20.11.19	Biochemistry (L) Oncogenesis and immunity B10.1(II) I/ OBG/ General Surgery/ General Pathology	Anatomy L Forearm & hand AN 12.10 I/General Surgery	Physiology A( Haemat= Assessment), B(Clinical= DOAP PY 5.12 BP and Pulse)					Physiology SGD PY 5.9 BP regulation			
			Biochemistry C (Biochemical Laboratory Tests, BI11.8,Practical)								
<b>Thursday</b> 21.11.19	Anatomy L Forearm & hand AN 12.11,12.12,12.13 I/General Surgery	Physiology SGD PY 5.11 Pathophysiology of Shock	Physiology (L) PY 5.9 (1) regulation of BP	Biochemistry T/SGD Oncogenesis and immunity BI10.1		Biochemistry SGD Metabolism and homeostasis BI6.6		Anatomy SDL 9 AN 12.10		CommunityMedicine (DOAP) CM2.1	
<b>Friday</b> 22.11.19	Physiology (L) PY 5.9 (2) regulation of BP	Anatomy L Forearm & hand AN 12.14,12.15	Anatomy Batch C – Histo Practical - AN 67.1, 67.2 Batch A, B – Practical - AN 13.6, 13.7		AETCOM 1.1 (ii) (Dept. of Medicine & Allied) Facilitated panel discussion		Physiology SDL(8) PY 5.11 Pathophysiology of syncope & HF				
									<b>Saturday</b> 23.11.19	Biochemistry (L) Molecular biology BI7.2 (II)	Anatomy L (Elbow joint) AN 13.3,11.6
Anatomy SGD-AN 12.11,12.12,12.13		AETCOM 1.1 (ii) (Dept. of Medicine & Allied) Facilitated panel discussion		Physiology SDL(8) PY 5.11 Pathophysiology of syncope & HF							

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-13
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
Monday 25.11.19	AnatomyL BloodVessels AN 69.1, 69.2, 69.3	Physio (L) PY 5.11 Pathophysiology of shock, syncope & HF	Physiology B(Haemat: Assessment)+C(Clinical: DOAP PY 5.12 BP and Pulse)		Lunch	Anatomy T/SGD (Embryo models) AN 78.1-78.5	Anatomy Batch A – Histo practical– AN 69.1, 69.2, 69.3 Batch B, C – DOAP- AN 14.1, 14.2	
			Biochemistry A- (Biochemical Laboratory Tests, BI11.8,Practical)				Physiology SGD PY 11.4 Physiological effects of training	Anatomy Batch B – Histo practical – AN 69.1, 69.2, 69.3 Batch A, C – DOAP - AN 14.1, 14.2
Tuesday 26.11.19	Physiology (L)PY 11.4 Cardiorespiratory adjustments during exercise	Biochemistry (L) Molecular biology B17.2 (III)	Physiology C(Haemat= Revision) , A(Clinical= DOAP PY 5.12 BP and Pulse)			Physiology SGD PY 6.2 Mechanics of Respiration &etc		Anatomy Batch C – Histo practical - AN 69.1, 69.2, 69.3 Batch A, B – DOAP - AN 14.1, 14.2
			Biochemistry B (Biochemical Laboratory Tests, BI11.8,Practical)				Biochemistry SDL7 Molecularbiology BI7.3 (I)	Anatomy SDL 10 AN 13.3
Wednesday 27.11.19	Biochemistry (L) Molecular biology BI7.3 (I)	Anatomy L General Features, Joints (Wrist jt., 1 <sup>st</sup> CM jt.) AN 13.3	Physiology A( Clinical=DOAP PY 3.15), B(Clinical=DOAP PY 5.14)			Biochemistry T Molecular biology BI7.3 (I)		
			Biochemistry C Revision(Biochemical Laboratory Tests, BI11.6, BI11.7 & 11.8)				Physiology SGD PY 6.1 Functional anatomy ofRespiratory tract, PY 6.2Mechanics of respiration &etc	
Thursday 28.11.19	Anatomy L General Features, Joints AN 13.3 (RU jt.)	Physiology SGD/T PY 5.9 Blood Pressure Applied						
Friday 29.11.19	Physiology (L) PY 6.2 (1) Mechanics ofRespiration &etc	Anatomy L Axilla, Shoulder and Scapular region, Arm &Cubital fossa, Forearm & hand AN 10.2, 11.2, 11.3, 12.2, 12.12, 12.7	Anatomy SGD- AN 13.3		AETCOM 1.1 (iii) (Dept. of Comm. Medicine) SDL			
Saturday 30.11.19	Biochemistry Molecular biology BI7.2 SGD	Anatomy L Second week of development AN 79.1- 79.5 (i)	Anatomy DOAP-AN 14.1, 14.2 ,14.3 (Femur)					

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week –14
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 02.12.19	Anatomy L Glands & Lymphoid tissue AN 70.1, 70.2, 43.2 (i)	Physiology SGD PY 6.3 Transport of gases	Physiology B(Clinical: DOAP PY 3.15)+C(Clinical: DOAP PY 5.14) Biochemistry A Revision(Biochemical Laboratory Tests, BI11.6, BI11.7 & 11.8)		<b>Lunch</b>	Anatomy L Arm & Cubital fossa, Forearm & hand, General Features, Joints AN ,11.2, 12.2,12.7, 13.2	Anatomy Batch A – Histo Practical– AN 70.1, 70.2, 43.2 (i) Batch B, C – SGD- AN 13.2,11.2,12.2,12.7	
<b>Tuesday</b> 03.12.19	Physiology (L) PY 6.3 (1) Transport of gases	Biochemistry (L) B17.3 (II) I/ Pediatrics	Physiology C(Haemat= Assessment) , A(Clinical= DOAP PY 5.12 BP and Pulse) Biochemistry B Revision(Biochemical Laboratory Tests, BI11.6, BI11.7 & 11.8)			Physiology (L) PY 6.3(2) Transport of gases	Anatomy Batch B – Histo Practical – AN 70.1, 70.2, 43.2 (i) Batch A, C – SGD- AN 13.2,11.2,12.2,12.7	
<b>Wednesday</b> 04.12.19	Biochemistry (L) Oncogenesis and immunity BI10.2	Anatomy L Fetalmembranes AN 80.3,80.5	Physiology A( Clinical=DOAP PY 3.16), B(Clinical=DOAP PY 5.15) Biochemistry C BI11.9 Practical			Physiology SGD PY 6.4 High altitude Physiology	Anatomy Batch C – Histo Practical – AN 70.1, 70.2, 43.2 (i) Batch A,B – SGD- AN 13.2,11.2,12.2,12.7	
<b>Thursday</b> 05.12.19	Anatomy L 3rd to 8th week of development AN 79.1- 79.5 (ii)	Physiology Seminar Group 7	Biochemistry T/SGD Oncogenesis and immunity BI10.2 (I)	Physiology SGD PY 6.4 deep sea physiology		Biochemistry SDL 8 Oncogenesis and immunity BI10.4	Anatomy SDL 11 AN 79.1- 79.5	Community Medicine (SGD) 2.3
<b>Friday</b> 06.12.19	Physiology (L) PY 6.4 , PY 6.6 High altitude and deep sea physiology etc	Anatomy L General Features, Joints, radiographs & surface marking AN 20.3, 20.4, 20.5	Anatomy SGD - AN 13.2,11.2,12.2,12.2,12.7			AETCOM (Dept. of Surgery & Allied) 1.1 (iv) Introductory visit to Hospital		Physiology SDL(9) PY 6.6 Pathophysiology of dyspnea, hypoxiaetc
<b>Saturday</b> 07.12.19	Biochemistry SGD Oncogenesis and immunity BI10.2 (I)	Anatomy L Front & Medial side of thigh AN 15.3, 15.4 I/General Surgery	Anatomy Practical & Viva (Upper Limb)			-		

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Ujhani Road, Gunera, Wazidpur, Badaun, Uttar Pradesh

Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20									Week – 15
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 09.12.19	Anatomy L Glands & Lymphoid tissue AN 70.1, 70.2, 43.2 (ii)	Physiology SGD PY 11.8 Cardio respiratory changes during exercise	Physiology B(Clinical: DOAP PY 3.16)+C(Clinical: DOAP PY 5.15)		<b>Lunch</b>	ECE 3 (Class room setting) Physiology Paper Case discussion on ECG Linker case and ECG report PY 5.6			
<b>Tuesday</b> 10.12.19	Physiology (L) PY 6.5 acclimatization & Decompressionsickness etc	Biochemistry (L) B 15.3 I/Pediatrics	Physiology C(Clinical= DOAP PY 3.15) , A(Clinical= DOAP PY 5.14)			Anatomy L Front & Medial side of thigh AN 15.1, 15.2, 15.5	Anatomy Batch A – Histo practical – AN 70.1, 70.2, 43.2 (ii) Batch B, C – DOAP- 14.1, 14.2, 14.3 (Tibia)		
<b>Wednesday</b> 11.12.19	Biochemistry (L) Molecular biology BI17.5 (II)	Anatomy L Fetal membranes AN 80.1, 80.2, 80.4, 80.6, 80.7	Physiology A( Clinical=DOAP PY 5.15), B(Clinical=DOAP PY 5.16)			Physiology (L) PY 6.7 (1) Lung Function tests & clinical significance	Anatomy Batch B – Histo practical– AN 70.1, 70.2, 43.2 (ii) Batch A, C – DOAP - 14.1, 14.2, 14.3 (Tibia)		
<b>Thursday</b> 12.12.19	Anatomy L Front & Medial side of thigh AN 15.1, 15.2	AETCOM (Dept. of CM) 1.1 (v) discussion closure of case	Physiology SGD PY 6.5 Artificial Respiration, oxygen therapy	Biochemistry T/SGD Molecular biology BI17.5 (II)		Biochemistry SDL 9 Molecular biology BI17.6	Anatomy T/SGD Tibia AN 14.1, 14.2, 14.3	CommunityMedicine (L) 2.4	
<b>Friday</b> 13.12.19	Physiology (L) PY 6.7 (2) Lung Function test & significance	Anatomy L Gluteal region & back of thigh AN 16.1, 16.2, 16.3(i) I/General Surgery	Anatomy Batch C – Histo practical – AN 70.1, 70.2, 43.2 (ii) Batch A, B – DOAP - AN 15.1, 15.2, 15.3, 15.4, 15.5			Anatomy SDL 12 AN 15.1, 15.2, 15.3, 15.4, 15.5	Physiology SGD PY4.1 Anatomy of GIT & Functions	Physiology (L) PY11.8 Cardiorespiratory changes in exercise etc	
<b>Saturday</b> 14.12.19	Biochemistry SGD Molecular biology BI17.5 (I)	Anatomy L Gluteal region & back of thigh AN 16.1, 16.2, 16.3(ii) I/General Surgery	Anatomy DOAP - AN 16.1, 16.2, 16.3						

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-16
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 16.12.19	Anatomy L Integumentary System AN 72.1	Physiology SDL(10) PY 6.8, PY 5.16 Recording of Pulse & Spirometry	Physiology B(Clinical=DOAP PY 6.8, PY 6.10)+C(Clinical: DOAP PY 5.16)		<b>Lunch</b>	ECE 3Biochemistry Lipid soluble vitamin deficiency BI16.5 Setting:Classroom		
<b>Tuesday</b> 17.12.19	Physiology (L) PY 4.1 Anatomy of GIT& Functions A/Anatomy	Biochemistry (L) Molecular biology BI17.6	Physiology C(Clinical=DOAP PY 3.16) , A(Clinical= DOAP PY 5.16)			ECE 3 Anatomy Varicose vein AN 19.3, 20.3, 20.5		
<b>Wednesday</b> 18.12.19	Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.2	Anatomy L Gluteal region & back of thigh AN 16.4, 16.5	Physiology A( Clinical=DOAP PY 6.8, PY 6.10), B(Clinical= Revision)			Physiology SGD PY 4.2 Composition of GI secretions	Anatomy Batch A – Histo practical – AN 72.1 Batch B, C – DOAP- AN 16.1 -16.5	
<b>Thursday</b> 19.12.19	Anatomy L Knee jt., Anterolateral compt. of leg & dor. of foot AN 81.1, 81.2, 81.3	Physiology SGD PY 4.2 regulation of GI secretions	Biochemistry T/SGD Chemistry and Metabolism of Carbohydrates BI3.2	Physiology SGD PY 4.6 Gut Brain Axis		Biochemistry SDL 10 Chemistry and Metabolism of Carbohydrates BI3.4	Physiology SGD/T PY 6.7 PFT & significance	Community Medicine (L) CM 2.5
<b>Friday</b> 20.12.19	Physiology (L) PY 4.2(1) MO secretion, function, regulation of GI secretions	Anatomy L Back of Leg & Sole AN 19.1, 19.2, 19.3, 19.4 (i) I/Gen. Surgery, Ortho	Anatomy Batch B – Histo practical - AN 72.1 Batch C, A – DOAP- AN 16.1 -16.5			Physiology Seminar Group 8	Anatomy SDL 13 AN 19.1, 19.2, 19.3, 19.4	Physiology (L) PY 4.2 (2) MO secretion, function, regulation of GI secretions
<b>Saturday</b> 21.12.19	Biochemistry SGD Chemistry and Metabolism of Carbohydrates BI3.2	Anatomy L Back of Leg & Sole AN 19.1, 19.2, 19.3, 19.4 (ii) I/Gen. Surgery, Ortho	Anatomy Batch C – Histo practical - AN 72.1 Batch A, B – DOAP- AN 16.1 -16.5			-		

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-17
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 23.12.19	Anatomy L Hip Joint AN 17.1, 17.2, 17.3 I/Ortho	Physiology Formative assessment & feedback PY 5.1,5.2, 5.3,5.5,5.6, 5.8,5.9, 5.11, 2.9,5.16, 11.4	Physiology B(Clinical: DOAP PY 6.9)+C(Clinical: DOAP PY 6.8, PY 6.10)		Lunch	Biochemistry SDL 11 Chemistry and Metabolism of Carbohydrates BI3.4	Anatomy Batch A – DOAP- AN 14.1, 14.2 (Fibula, Patella) Batch B, C practical– AN 16.6	
			Biochemistry A (Biochemical Laboratory Tests, BI11.11 Practical					
<b>Tuesday</b> 24.12.19	Physiology (L) PY 4.5 (1) GIT Hormones	Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.3	Physiology C(Clinical= DOAP PY 6.9) , A(Clinical=DOAP PY 6.9)		Lunch	Anatomy SGD (Lower limb bones) AN 14.1,14.2, 14.3	Anatomy Batch B – DOAP- AN 14.1, 14.2 (Fibula, Patella) Batch A, C practical – AN 16.6	
			Biochemistry B (Biochemical Laboratory Tests, BI11.11 Practical					
<b>Wednesday</b> 25.12.19	CHRISTMAS HOLIDAY							
<b>Thursday</b> 26.12.19	Anatomy L Gluteal region & back of thigh AN 16.6	Seminar Group 9	Biochemistry T/SGD Molecular Biology BI7.4 (II)	Physiology SGD PY 4.5 GITHormones	Lunch	Anatomy Batch C – DOAP - AN 14.1, 14.2 (Fibula, Patella) Batch A, B – Practical AN 16.6		Community Medicine (L) CM 3.1 VI/Gen. Medicine, ENT
						Anatomy Batch C – DOAP - AN 14.1, 14.2 (Fibula, Patella) Batch A, B – Practical AN 16.6		Physiology SDL(11) PY 4.3 Importance of dietary fibers and balanced diet
<b>Friday</b> 27.12.19	Physiology (L) PY 4.5 (2) GIT Hormones	Anatomy L Knee jt., Anterolateral compt. of leg & dor. of foot AN 18.1, 18.2, 18.3 (i) I/Gen.Surgery	Anatomy Practical - AN 16.6, 17.1, 17.2, 17.3		Lunch	Anatomy SDL 14 Gluteal region & back of thigh AN 16.6	Physiology SDL(11) PY 4.3 Importance of dietary fibers and balanced diet	Physiology SGD/T 4.5 GIT Hormones
<b>Saturday</b> 28.12.19	Biochemistry Molecular Biology BI7.4 (II)	Anatomy L Knee jt., Anterolateral compt. of leg & dor. of foot AN 18.1, 18.2, 18.3 (ii) I/Gen.Surgery	Anatomy Practical - AN 18.1, 18.2, 18.3		Lunch			

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# GOVERNMENT MEDICAL COLLEGE

Ujhani Road, Gunera, Wazidpur, Badaun, Uttar Pradesh

Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-18	
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
Monday 30.12.19	WINTER VACATIONS								
Tuesday 31.12.19									
Wednesday 01.01.20									
Thursday 02.01.20									
Friday 03.01.20									
Saturday 04.01.20									

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20									Week – 19
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 06.01.20	Anatomy L Knee jt., Anterolateral compt. of leg & dor. of foot AN 18.1	Seminar Group 10	Physiology B(Clinical=DOAP PY 4.10)+C(Clinical: Revision )		Lunch	ECE 4 Anatomy Club Foot AN 19.6, 20.2			
<b>Tuesday</b> 07.01.20	Physiology (L) PY 4.3(1) GIT movements, regulation & functions	Biochemistry (L) Chemistry and Metabolism of lipids B14.2 I/ General Medicine	Physiology C(Clinical=DOAP PY 4.10) , A(Clinical=Revision)			Anatomy L Knee joint, Anterolateral compartment of leg & dorsum of foot AN 18.4, 18.5, 18.6, 18.7 (i)	Anatomy DOAP- AN 18.1, 18.2, 18.4		
<b>Wednesday</b> 08.01.20	Biochemistry (L) Oncogenesis and immunity B10.5 I/ Pediatrics/ Pathology/ Microbiology	Anatomy L Knee joint, Anterolateral compartment of leg & dorsum of foot AN 18.4, 18.5, 18.6, 18.7 (ii)	Physiology A( Clinical=DOAP PY 4.10), B(Clinical=Revision)			Physiology (L) PY 4.3(2) GIT movements, regulation & functions	Anatomy Practical- AN 14.4, 20.6		
<b>Thursday</b> 09.01.20	Anatomy L General Features, Joints, radiographs & surfacemaking AN 20.1	Biochemistry SGD Chemistry and Metabolism of Carbohydrates B13.3	Physiology SGD PY 4.3 Defecation Reflex	Biochemistry T/SGD B10.5		Physiology (L) PY 4.4(1) Digestion & absorption of nutrients	Anatomy L General Features, Joints, radiographs & surface marking AN 20.1, 20.2	Community Medicine (L) CM 3.2	
<b>Friday</b> 10.01.20	Physiology (L) PY 4.4 (2) Digestion & absorption of nutrients A/Biochem	Anatomy L Back of Leg & Sole AN 19.5, 19.6 , 19.7	Anatomy DOAP- AN 18.1, 18.2, 18.4, 18.5, 18.6, 18.7			AETCOM 1.2 (i) Dept. of Medicine & Surgery Exploratory session			
<b>Saturday</b> 11.01.20	Biochemistry SGD Chemistry & metabolism of lipids B14.2	Anatomy SDL 15 AN 18.4, 18.5, 18.6, 18.7	Anatomy SGD - AN 20.7, 20.8, 20.9			-			

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 13.01.20	AnatomyL Thoracicage AN 21.3	Physiology SGD PY 4.9 Peptic Ulcer Disease HI(Biochem)/VI(Medicine)	Physiology B(Clinical=DOAP PY 4.10)+C(Clinical: Revision )		<b>Lunch</b>	ECE 4 Physiology (Class room setting) PY 6.8 Paper case and PFT report discussion			
<b>Tuesday</b> 14.01.20	Physiology (L)PY 4.4(3) Digestion& absorption of nutrients A/Biochem	Biochemistry (L) Metabolism and homeostasis BI6.5 (I)	Physiology C(Clinical=DOAP PY 4.10) , A(Clinical=Revision)			AnatomyL Thoracicage AN 21.4, 21.5, 21.6, 21.7 (i)	Anatomy DOAP- AN 21.1, 21.2 ( Ribs)		
<b>Wednesday</b> 15.01.20	Biochemistry (L) Metabolism & Homeostasis B16.5 (II) I/ General Medicine	AnatomyL Thoracicage AN 21.4, 21.5, 21.6, 21.7 (ii)	Physiology A( Clinical=DOAP PY 4.10), B(Clinical=Revision)			Physiology (L) PY 4.4(4) Digestion &absorption of Nutrients A/Biochem	Anatomy Practical & viva (Lower limb)		
<b>Thursday</b> 16.01.20	AnatomyL Mediastinum AN 23.3	Physiology Seminar Group 11	Biochemistry T/SGD Metabolism and homeostasis BI6.5	Physiology SGD PY 4.8 Gastric function Tests I/Biochem		Biochemistry SDL 12 Metabolism and homeostasis BI6.6	Anatomy SDL 16 AN 18.1-18.7	Community Medicine (L) CM 3.3 VI/ Microbiology, Gen. Medicine, Pediatrics	
<b>Friday</b> 17.01.20	Physiology (L) PY 4.9(1) GERD, Adynamic ileus, Hirschsprung's disease HI(Biochem)/VI(Medicine)	Anatomy L Thoracic cage & Lungs & Trachea AN 21.11, 24.4	Anatomy SGD-AN 21.3,21.4,21.5,21.6,21.7			AETCOM 1.2 (ii) Dept. of Medicine & Surgery Hospital visit (In groups)		Physiology (L) PY 4.9(2) Vomitting, diarrhea,constipation HI(biochem)/VI(Medicine)	
<b>Saturday</b> 18.01.20	Biochemistry T Metabolism and homeostasis BI6.5	Anatomy L AN 25.2, 25.3, 25.4, 25.5, 25.6, 52.5 (i)	Anatomy Practical –AN 21.11, 24.4			-			

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 20.01.20	Anatomy L Lungs & Trachea AN 24.1	PhysiologySDL(12) PY 7.1 Structure of Kidney, Types of nephrons and functions of kidney	Physiology B(Clinical=Assessment)+C (Clinical: Assessment)		<b>Lunch</b>	ECE 4Biochemistry Water soluble vitamin deficiencyBI16.5 Setting:Classroom		
<b>Tuesday</b> 21.01.20	Physiology (L) PY 7.1 Structure & functions of kidney	Biochemistry SDL 13 Metabolism and homeostasis BI6.9	Physiology C(Clinical=feedback) , A(Clinical=Assessment)			Anatomy L H&N Jts., Histo, Dev., Radio& Surf. Mar,Thorax AN 43.2,25.1	Anatomy Batch A – Histo Practical – AN 43.2, 25.1 Batch B – DOAP – AN 21.1, 21.2 (T. vertebra) Batch C – DOAP - AN 21.1 (Sternum)	
<b>Wednesday</b> 22.01.20	Biochemistry (L) Metabolism and homeostasis BI6.9 (I)	Anatomy L Lungs & Trachea AN 24.2, 24.5	Physiology A( Clinical=feedback), B(Clinical=feedback)			Physiology (L) PY 7.2 (1) Structure & function of JG apparatus	Anatomy Batch B – Histo practical– AN 43.2, 25.1 Batch C –DOAP – AN 21.1, 21.2 (T. vertebra) Batch A – DOAP- AN 21.1 (Sternum)	
<b>Thursday</b> 23.01.20	Anatomy L Lungs & Trachea AN 24.6, 24.3	Physiology Seminar Group 12	Biochemistry T Metabolism and homeostasis BI6.9	Physiology SGD PY 7.4 Renal Clearance		Biochemistry (L) Molecular biology BI7.5 (II)	Physiology SGD PY 7.2 RAS role	Community Medicine (L) CM 3.4
<b>Friday</b> 24.01.20	Physiology (L) PY 7.2(2) Structure & function of JG apparatus & role	Anatomy L Thorax AN 25.2, 25.3, 25.4, 25.5, 25.6, 52.5 (ii)	Anatomy Batch C – Histo practical – AN 43.2, 25.1 Batch A – DOAP - AN 21.1, 21.2 (T. vertebra) Batch B – DOAP- AN 21.1 (Sternum)			AETCOM 1.2 (iii) Dept. of Medicine & Surgery SDL		Physiology SGD PY 7.3 Mechanism of Urine formation
<b>Saturday</b> 25.01.20	Biochemistry SGD Metabolism and homeostasis BI6.9	Anatomy SDL 17 AN 21.4, 21.5, 21.6, 21.7,21.11	Anatomy DOAP– AN 24.2, 24.5			-		

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 27.01.20	Anatomy L Mediastinum AN 23.1, 23.2, 23.7	Physiology SDL(13) PY 7.3 Mechanism of Urine Formation	Physiology B(Haemat=revision)+C( Clinical: Revision )		Lunch	Community Medicine (L) CM 3.5	Anatomy DOAP- AN 23.1, 23.2, 23.7	
<b>Tuesday</b> 28.01.20	Physiology (L) PY 7.3(1) Mechanism of Urine Formation	Biochemistry (L) Metabolism & homeostasis B16.10 I/ General Medicine	Physiology C(Haemat=revision) , A(Clinical=Revision)			Anatomy L AN 22.1, 22.2, 22.6 (i)	Anatomy SGD - AN 22.1, 22.2, 22.6	
<b>Wednesday</b> 29.01.20	Biochemistry (L) Chemistry and Metabolism of Carbohydrates B13.4 (I)	Anatomy L Heart & Pericardium AN 22.1, 22.2, 22.6 (ii)	Physiology A( Haemat=revision), B(Clinical=Revision)			Physiology (L) PY 7.3(2) Mechanism of Urine Formation	Anatomy SGD - AN 22.1, 22.2, 22.6	
<b>Thursday</b> 30.01.20	Anatomy L Heart & Pericardium AN 22.3,22.4, 22.5 I/Gen. Medicine	Biochemistry SDL 14 Chemistry and Metabolism of Lipids B14.3	Physiology (L) PY 7.3(3) Mechanism of Urine Formation	Biochemistry T Chemistry and Metabolism of Carbohydrates B13.4 (I)		Physiology SGD PY 7.5 Acid Base Balance	Anatomy SGD- AN 22.3, 22.5	
<b>Friday</b> 31.01.20	Physiology (L) PY 7.5(1) Fluid Electrolyte Regulation & acid base balance	Anatomy SDL 18 AN 22.1, 22.2, 22.3,22.4, 22.5, 22.6	Anatomy SGD- AN 22.3, 22.5			AETCOM 1.2 (iv) Dept. of Medicine & Surgery Group discussion and closure		Physiology SGD PY 7.6 Innervation of Urinary bladder
<b>Saturday</b> 01.02.20	Biochemistry SGD Metabolism and homeostasis B16.10	Anatomy L Thorax, Histology & Embryology AN 25.2, 25.3, 25.4, 25.5, 25.6, 52.5 (iii) I/Gen. Medicine, Pedia	Anatomy SGD- AN 22.3, 22.5			-		

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MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20		Week –23
FIRST TERMINAL EXAMINATION		
Monday 03.02.20	ANATOMY THEORY	
Tuesday 04.02.20	PHYSIOLOGY THEORY	
Wednesday 05.02.20	BIOCHEMISTRY THEORY	
Thursday 06.02.20	GROUP A - ANATOMY PRACTICAL & VIVA GROUP B - PHYSIOLOGY PRACTICAL & VIVA GROUP C - BIOCHEMISTRY PRACTICAL & VIVA	
Friday 07.02.20	GROUP B - ANATOMY PRACTICAL & VIVA GROUP C - PHYSIOLOGY PRACTICAL & VIVA GROUP A - BIOCHEMISTRY PRACTICAL & VIVA	
Saturday 08.02.20	GROUP C - ANATOMY PRACTICAL & VIVA GROUP A - PHYSIOLOGY PRACTICAL & VIVA GROUP B - BIOCHEMISTRY PRACTICAL & VIVA	

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 10.02.20	AnatomyL Heart &Pericardium, Mediastinum AN 22.7, 23.5, 23.6	Physiology SDL(14) Acid Base Balance PY 7.5	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13)		Lunch	ECE 5 Anatomy Bronchial Asthma AN 24.2, 24.3		
<b>Tuesday</b> 11.02.20	Physiology (L) PY 7.5(2) Fluid Electrolyte Regulation & acid base balance	Biochemistry (L) Chemistry and Metabolism of Carbohydrates B13.4 (II)	Physiology C(Clinical= DOAP PY 11.13) , A(Clinical= DOAP PY 11.13)			AnatomyL Mediastinum AN 23.3, 23.4	Anatomy Batch A –DOAP – AN 25.7 Batch B – Practical – AN 25.9 Batch C – SGD- AN 23.3, 23.4	
<b>Wednesday</b> 12.02.20	Biochemistry (L) Chemistry and Metabolism of Carbohydrates B13.4 (III) I/ General Medicine	Anatomy L Thoracic cage, Abdominal cavity AN 21.3. 47.13	Physiology A( Clinical= DOAP PY 11.13), B(Clinical= DOAP PY 11.13)			Physiology SGD PY 7.8 Renal Function Tests	Anatomy Batch B – DOAP – AN 25.7 Batch C – Practical– AN 25.9 Batch A – SGD- AN 23.3, 23.4	
<b>Thursday</b> 13.02.20	Physiology (L) Micturition Reflex & Applied PY 7.6	AETCOM 1.3 (i)(Dept. of Medicine & Allied) Large groupdiscussion	Physiology SGD PY 7.7 Artificial kidney, dialysis& transplant VI/Medicine	Biochemistry T/SGD Chemistry and Metabolism of Carbohydrates B13.4 (II)&(III)		Physiology SGD PY 8.1 Calcium Homeostasis	Anatomy L AN 21.8, 21.9, 21.10	Physiology SGD PY 8,6 Mechanism of action of hormones
<b>Friday</b> 14.02.20	Physiology (L) PY 7.9 Cystometry&cystometrog ram	Anatomy L Thorax, Histology & Embryology AN 25.2, 25.3,25.4, 25.5, 25.6,52.5(iv)	Anatomy Batch C – DOAP- AN 25.7 Batch A – Practical AN 25.9 Batch B – SGD- AN 23.3, 23.4			Community Medicine (L) CM 3.6 VI / Microbiology	Physiology(L) PY 7.8 Renal Function Tests I/Biochem	Physiology Seminar Group 13
<b>Saturday</b> 15.02.20	Anatomy SDL 19 AN 21.8, 21.9, 21.10	Anatomy L Thorax, Histology & Embryology AN 25.2, 25.3, 25.4,25.5, 25.6, 52.5, (v)	Anatomy Practical & viva (Thorax)					

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 17.02.20	Anatomy L Histology & Embryology, H&N Jts., Histo, Dev., Radio & Surf. mar AN 52.1, 43.2 (i)	Physiology (L) PY 8.1(1) Physiology of Bone & Calcium Metabolism	Physiology B(Clinical=DOAP PY 11.14)+C(Clinical: DOAP PY 11.14) VI/Med/ Anaesthesia		<b>Lunch</b>	ECE 5 Physiology Paper case discussion of edema, ascites, dehydration PY 7.5, PY 4.7, PY 2.2, PY 1.2, PY 1.6, DOAP PY 4.10 (Class room setting)		
<b>Tuesday</b> 18.02.20	Physiology (L) PY 8.1(2) Physiology of Bone & Calcium Metabolism	Biochemistry (L) Extracellular Matrix BI9.1	Physiology C(Clinical= DOAP PY 11.14) , A(Clinical= DOAP PY 11.14) VI/Med/ Anaesthesia			Anatomy L AN 44.1, 44.2, 44.7 I/Gen. Surgery	Anatomy Batch A – Histo practical– AN 52.1, 43.2 (i) Batch B- DOAP – AN 53.1 (Sacrum) Batch C – DOAP- AN 53.1 (L. Vertebrae)	
<b>Wednesday</b> 19.02.20	Biochemistry (L) Chemistry and Metabolism of Lipids B14.3 (I)	Anatomy L Anterior abdominal wall AN 44.3,44.6 I/Gen.Surgery	Physiology A( Clinical= DOAP PY 11.14), B(Clinical= DOAP PY 11.14) VI/Med/ Anaesthesia			Physiology SGD PY 8.2 Hypothalamus Pitutory Axis in endocrine	Anatomy Batch B – Histo practical – AN 52.1, 43.2 (i) Batch C- DOAP – AN 53.1 (Sacrum) Batch A – DOAP- AN 53.1 (L. Vertebrae)	
<b>Thursday</b> 20.02.20	Anatomy L Anterior abdominal wall AN 44.4,44.5 I/Gen.Surgery	Physiology Seminar Group 14	Biochemistry (T) Extracellular Matrix BI9.1	Physiology SGD PY 8.2 Hormones of Anterior & Posterior Pitutory& regulation		Biochemistry SGD Extracellular Matrix BI9.1	Anatomy SDL 20 AN 44.6, 44.3, 44.4, 44.5	Community Medicine (DOAP) CM 3.7 VI/ Microbiology
<b>Friday</b> 21.02.20	Physiology (L) PY 8.6 MOA of Hormones A/Biochem	Anatomy L Male external genitalia AN 46.1, 46.2, 46.4, 46.5 I/Gen. Surgery	Anatomy Batch C – Histo practical– AN 52.1, 43.2 (i) Batch A- DOAP– AN 53.1 (Sacrum) Batch B – DOAP- AN 53.1 (L. Vertebrae)			AETCOM 1.3 (ii) (Dept. of Medicine & surgery) SDL	Physiology (L) PY 8.2(1) Pitutory, Thyroid, PTH, Adrenal, Pancreatic , Hypothalmus Physiology	
<b>Saturday</b> 22.02.20	Physiology SDL (15) PY 8.2 Anterior &PoteriorPitutory Hormones & functions	Anatomy L Thorax AN 25.2, 25.3, 25.4,25.5, 25.6, 52.5, (vi)	Anatomy Practical- AN 44.1, 44.2, 44.7, 44.6, 44.3					

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 24.02.20	Anatomy L Histology & Embryology AN 52.1, 43.2(ii)	Physiology Seminar Group 15	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry A Revision(Biochemical Laboratory Tests, BI11.13 & BI11.14)		Lunch	ECE 5 Biochemistry GTT BI3.10 Setting: Classroom			
<b>Tuesday</b> 25.02.20	Physiology (L) PY 8.2(1) Pituitary, Thyroid, PTH, Adrenal, Pancreatic, Hypothalamus Physiology	Biochemistry (L) Chemistry and Metabolism of Lipids B14.3(II) I/General Medicine	Physiology C(Clinical= DOAP PY 11.13) , A(Clinical= DOAP PY 11.13) Biochemistry B Revision(Biochemical Laboratory Tests, BI11.13 & BI11.14)			Physiology SGD PY 8.2 thyroid hormone synthesis & functions	Anatomy Batch A – Histo practical – AN 52.1, 43.2(ii) Batch B, C – DOAP- AN 44.4, AN 46.1, 46.2, 46.4, 46.5		
<b>Wednesday</b> 26.02.20	Biochemistry SDL 15 Chemistry and Metabolism of Proteins B15.4	Anatomy L Abdominal cavity AN 47.1, 47.2, 47.3, 47.4 (i) I/Gen. Surgery	Physiology A( Clinical= DOAP PY 11.13), B(Clinical= DOAP PY 11.13) Biochemistry C Revision(Biochemical Laboratory Tests, BI11.13 & BI11.14)			Physiology (L) PY 8.2(2) Pituitary, Thyroid, PTH, Adrenal, Pancreatic, Hypothalamus Physiology	Anatomy Batch B – Histo practical – AN 52.1, 43.2(ii) Batch A, C – DOAP- AN 44.4, AN 46.1, 46.2, 46.4, 46.5		
<b>Thursday</b> 27.02.20	Anatomy L Abdominal cavity AN 47.1, 47.2, 47.3, 47.4 (ii) I/Gen. Surgery	Physiology SDL (16) PY 11.1-11.3 Physiology of Temp regulation & fever	Biochemistry(L) Chemistry and Metabolism of Proteins B15.4(I)	Physiology SGD Thymus & Pineal Gland PY 8.3		Biochemistry Tutorial Chemistry and Metabolism of Proteins B15.4(I)	Anatomy SDL 21 AN 47.1, 47.2, 47.3, 47.4	Community Medicine (SDL) CM 3.8 VI/ Pharmacology	
<b>Friday</b> 28.02.20	Physiology (L) PY 8.2(3) Pituitary, Thyroid, PTH, Adrenal, Pancreatic, Hypothalamus Physiology	Anatomy L Abdominal cavity AN 47.5, 47.6 (Spleen) I/Gen.Surgery	Anatomy Batch C – Histo practical- AN 52.1, 43.2 (ii) Batch A, B – DOAP- AN 44.4, AN 46.1, 46.2, 46.4, 46.5			AETCOM 1.3 (iii) (Dept. of Medicine & Allied) Interactive discussion		Physiology (L) PY 8.2(4) Pituitary, Thyroid, PTH, Adrenal, Pancreatic, Hypothalamus Physiology	
<b>Saturday</b> 29.02.20	Physiology SGD PY 8.5 Metabolic Syndrome	Anatomy L Histology & Embryology AN 52.6 (i)	Anatomy SGD- AN 47.1 - 47.6						

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 02.03.20	Anatomy L Histology & Embryology AN 52.1, 43.2(iii)	Physiology Seminar Group 16	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry A Assessment & Feedback(Biochemical Laboratory Tests, BI11.13 & BI11.14)		<b>Lunch</b>	ECE 6 Anatomy Inguinal hernia AN 44.4, 44.5			
<b>Tuesday</b> 03.03.20	Physiology (L) PY 8.2(5) Pitutory, Thyroid, PTH, Adrenal, Pancreatic , Hypothalmus Physiology	Biochemistry (L) Chemistry and Metabolism of Proteins BI5.4 (II) I/ Pediatrics	Physiology C(Clinical= DOAP PY 11.13) , A(Clinical= DOAP PY 11.13) Biochemistry B Assessment & Feedback(Biochemical Laboratory Tests, BI11.13 & BI11.14)			Physiology SGD PY 9.3, 9.4 Male& female reproductive system	Anatomy SGD – AN 47.5, 47.6		
<b>Wednesda</b> <b>y</b> 04.03.20	Biochemistry SDL 16 Chemistry and Metabolism of Carbohydrates B13.5	Anatomy L Abdominal cavity AN 47.5, 47.6, 47.9 (Stomach) I/Gen. Surgery	Physiology A( Clinical= DOAP PY 11.13), B(Clinical= DOAP PY 11.13) Biochemistry C Assessment & Feedback(Biochemical Laboratory Tests, BI11.13 & BI11.14)			Physiology (L) PY 8.2(6) Pitutory, Thyroid, PTH, Adrenal, Pancreatic , Hypothalmus Physiology	Anatomy Batch A – Histo practical – AN 52.1, 43.2 (iii) Batch B, C – SGD AN 47.5, 47.6, 47.9		
<b>Thursday</b> 05.03.20	Anatomy L Abdominal cavity AN 47.5, 47.6 (Liver) I/Gen. Surgery	Physiology Formative assessment & feedback PY4.1, 4.3, 4.4, 4.6, 6.2,6.3,6.5, 8.1- 8.3, 8.5,8.6, 7.5-7.8, PY 9.3-9.4	Biochemistry SGD Chemistry and Metabolism of Proteins BI5.4	Physiology SGD PY 8.2 Hyper & Hyposecretion of Hormones		Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.5(I)	Anatomy SDL 22 AN 47.5, 47.6, 47.7, 47.9	Community Medicine (L) CM 4.1	
<b>Friday</b> 06.03.20	Physiology (L) PY 8.2(7) Pitutory, Thyroid, PTH, Adrenal, Pancreatic , Hypothalmus Physiology	Anatomy L Abdominal cavity AN 47.5, 47.6, 47.7 (GB) I/Gen. Surgery	Anatomy Batch B – Histo practical – AN 52.1, 43.2 (iii) Batch A, C – DH- AN 47.5, 47.6, 47.9			AETCOM 1.3 (iv) (Dept. of Medicine & Allied) Discussion and closure			Physiology (L) PY 8.2(8) Pitutory, Thyroid, PTH, Adrenal, Pancreatic , Hypothalmus Physiology
<b>Saturday</b> 07.03.20	Physiology SGD PY 8.4 Adrenal Function Tests	Anatomy L Histology & Embryology AN 52.6 (ii)	Anatomy Batch C – Histo practical - AN 52.1, 43.2 (iii) Batch A, B – SGD AN 47.5, 47.6, 47.9			-			

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Ujhani Road, Gunera, Wazidpur, Badaun, Uttar Pradesh

Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-28
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 09.03.20	Anatomy L Histology & Embryology, H&N Jts., Histo, Dev., Radio & Surf. mar AN 52.1, 43.2 (iv)	Physiology Seminar Group 17	Physiology Clinical lab DOAP 10.11 B=higher function, C=higher function		<b>Lunch</b>	ECE 6 Physiology Paper case discussion on Hypo & hypersecretion of Thyroid & Growth Hormone PY 8.2 Interpretation of report (Class room setting)		
			Biochemistry A, (Biochemical Laboratory Tests, BI11.15, Small group discussion)			Anatomy T/SGD Embryo models AN 52.6	Anatomy Batch A – Histo practical – AN 52.1, 43.2 (iv) Batch B- DOAP – AN 53.2, 53.3 Batch C – SGD- AN 47.5, 47.6	
<b>Tuesday</b> 10.03.20	Physiology (L) PY 8.2(9) Pituitary, Thyroid, PTH, Adrenal, Pancreatic , Hypothalamus Physiology A/Biochem	Biochemistry (L) Chemistry and Metabolism of Carbohydrates B13.5 (II) I/ General Medicine	Physiology Clinical lab DOAP 10.11 C =sensory system exam A=higher functions					
			Biochemistry B (Biochemical Laboratory Tests, BI11.15, Small group discussion)					
<b>Wednesday</b> 11.03.20	Biochemistry SDL 17 Chemistry and Metabolism of Lipids B14.4	Anatomy L Abdominal cavity AN 47.5, 47.9 (S&L.I) I/Gen. Surgery)	Physiology clinical lab DOAP 10.11 A=sensory system, B= sensory system			Physiology (L) PY 8.4(1) Thyroid & Adrenal Function Tests A/Biochem	Anatomy Batch B – Histo practical – AN 52.1, 43.2 (iv) Batch C- DOAP – AN 53.2,53.3 Batch A – SGD - AN 47.5,47.6	
			Biochemistry C (Biochemical Laboratory Tests, BI11.15, Small group discussion)					
<b>Thursday</b> 12.03.20	Anatomy L Abdominal cavity AN 47.5 (Caecum & Appendix) I/Gen. Surgery)	Physiology SDL(17) PY 10.1 General Organization of CNS	Biochemistry T/SGD Chemistry and Metabolism of Carbohydrates B13.5	Physiology SGD PY 8.5 stress		Biochemistry (L) Chemistry and Metabolism of Lipids B14.4 I/ General Medicine	Anatomy SDL 23 AN 47.5, 47.9	Community Medicine (SGD) CM 4.2
<b>Friday</b> 13.03.20	Physiology (L) PY 8.4(2) Thyroid & Adrenal Function Tests A/Biochem	Anatomy L Posterior abdominal wall, Abdominal cavity AN 45.1, 45.2, 45.3, 47.9, 47.12 (i)	Anatomy Batch C – Histo practical – AN 52.1, 43.2(iv) Batch A- DOAP – AN 53.2,53.3 Batch B – SGD - AN 47.5,47.6			Community Medicine (DOAP) CM 4.3		Physiology (L) PY 8.5(1) Metabolic & endocrine consequences of MS & Stresstc
<b>Saturday</b> 14.03.20	Physiology SGD/T PY 10.1 General Organization of CNS	Anatomy L AN 45.1, 45.2, 45.3, 47.9, 47.12 (ii)	Anatomy Practical- AN 45.1, 45.2, 45.3, 47.9					

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-29	
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 16.03.20	Anatomy L Histology & Embryology AN 52.2 (i)	Physiology SGD PY 10.2 Synapse	Physiology Clinical lab DOAP10.11 B=motor system, C=motorsystem		Lunch	ECE 6Biochemistry Gout BI6.4 Setting:Classroom			
			Biochemistry A (Biochemical Laboratory Tests, BI11.16, Demonstration)						
<b>Tuesday</b> 17.03.20	Physiology (L) PY 8.5(2) Metabolic & endocrine consequences of MS & Stress etc	Biochemistry SDL 18 Chemistry and Metabolism of Carbohydrates BI3.6	Physiology Clinical lab DOAP 10.11 C =reflexes, A=reflexes			Anatomy L Abdominal cavity AN 47.5 (Duodenum) I/Gen. Surgery	Anatomy Batch A – Histo practical – AN 52.2 (i) Batch B- DOAP – AN 54.1, 54.2 Batch C – SGD- 54.3, 51.1, 51.2		
			Biochemistry B (Biochemical Laboratory Tests, BI11.16, Demonstration)						
<b>Wednesday</b> 18.03.20	Biochemistry (L) Chemistry and Metabolism of Lipids BI4.5 (I)	Anatomy L Abdominal cavity AN 47.8, 47.10, 47.11 I/Gen. Surgery	Physiology clinical lab DOAP 10.11 A= CN III-VI , B= reflexes			Physiology SGD PY 10.2 Reflexes	Anatomy Batch B – Histo practical – AN 52.2 (i) Batch C- DOAP – AN 54.1, 54.2 Batch A – SGD- 54.3, 51.1, 51.2		
			Biochemistry C, (Biochemical Laboratory Tests, BI11.16, Demonstration)						
<b>Thursday</b> 19.03.20	Anatomy L Abdominal cavity AN 47.5, 47.6 (Portal vein) I/Gen. Surgery	Physiology Seminar Group 18	Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.6 (I)	Physiology SGD PY 11.5 Sedentary Lifestyle &MeT Syndrome	Biochemistry T/SGD Chemistry and Metabolism of Carbohydrates BI3.6 (I)	Anatomy SDL24 47.5, 47.8,47.6	Community Medicine (SDL) CM 5.1 VI/ Gen. Medicine, Pediatrics		
			Anatomy Batch C – Histo practical – AN 52.2 (i) Batch A- DOAP – AN 54.1, 54.2 Batch B – SGD- 54.3, 51.1, 51.2		Community Medicine (DOAP) CM 5.2 VI/ Gen. Medicine, Pediatrics		Physiology (L) PY 9.3Functions of testis		
<b>Friday</b> 20.03.20	Physiology (L) PY 9.3, PY 9.4 Spermatogenesis & oogenesis	Anatomy L Abdominal cavity AN 47.5, 47.6 (Pancreas) I/Gen. Surgery	Anatomy Batch C – Histo practical – AN 52.2 (i) Batch A- DOAP – AN 54.1, 54.2 Batch B – SGD- 54.3, 51.1, 51.2		Community Medicine (DOAP) CM 5.2 VI/ Gen. Medicine, Pediatrics		Physiology (L) PY 9.3Functions of testis		
<b>Saturday</b> 21.03.20	Physiology (L) PY 9.4 Functions of ovary	Anatomy L Histology & Embryology AN 52.6 (iii)	Anatomy SGD – 47.5, 47.8, 47.6						

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Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-30
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 23.03.20	Anatomy L Histology & Embryology AN 52.2 (ii)	Physiology SGD PY 9.2 Puberty	Physiology Clinical lab DOAP 10.11 B= CN III-VI, C= CN III-VI		Lunch	Physiology Formative assessment & feedback PY 7.5, 7.7-7.9, 8.1-8.6,9.2	Anatomy Batch A – Histo practical – AN 52.2 (ii) Batch B- SGD – AN 55.1,55.2 Batch C – SGD- AN 52.6 (Embryo models)	
<b>Tuesday</b> 24.03.20	Physiology (L) PY 9.5(1) Physiological effects of Sex hormones	Biochemistry (L) Chemistry and Metabolism of Carbohydrates B13.6 (II)	Physiology Clinical lab DOAP 10.11 C =CN VII-XII, A= CN VII-XII			Anatomy L Abdominal cavity AN 47.5, 47.6 (Kidney) I/Gen. Surgery	Anatomy Batch B – Histo practical– AN 52.2(ii) Batch C- SGD – AN 55.1,55.2 Batch A – SGD AN 52.6 (Embryo models)	
<b>Wednesday</b> 25.03.20	HOLIDAY							
<b>Thursday</b> 26.03.20	Anatomy L Abdominal cavity AN 47.5, 47.6 (Adrenal) I/Gen. Surgery	Physiology (L) PY 9.1 Sex determination & implications HI/Anatomy	Biochemistry T/SGD Chemistry and Metabolism of Lipids BI4.5	Physiology SGD PY 9.1 Sex determination & implications HI/Anatomy	Lunch	Biochemistry SDL 19 Metabolism and homeostasis BI6.13	Anatomy SDL 25 AN 47.5, 47.6	Community Medicine (L) CM 5.3 VI/ Gen. Medicine, Pediatrics
<b>Friday</b> 27.03.20	Physiology (L) PY 9.5(2) Physiological effects of Sex hormones	Anatomy L Pelvic wall and viscera 48.2, 48.7 I/Gen. Surgery	Anatomy Batch C – Histo practical– AN 52.2 (ii) Batch A- SGD – AN 55.1, 55.2 Batch B – SGD- AN 52.6 (Embryo models)			AETCOM 1.5 Anatomy Closing session		Physiology (L) PY 9.2(1) Puberty & applied
<b>Saturday</b> 28.03.20	Biochemistry (L) Chemistry and Metabolism of Lipids B14.5 (II) I/ General Medicine	Anatomy L Histology & Embryology AN 52.7 (i)	Anatomy Practical- AN 47.5, 47.6, 48.2, 48.7					

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week –31
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04PM	04-05 PM
<b>Monday</b> 30.03.20	Anatomy L Histology & Embryology AN 52.2 (iii)	Physiology SDL(18) PY 10.9 Learning, memory , language & speech	Physiology Clinical lab DOAP 10.11 B= VII-XII CN C= revision higher functions Biochemistry A-Assessment& Feedback(Biochemical Laboratory Tests, BI11.15 & BI11.16)		<b>Lunch</b>	Physiology SGD PY 9.6/VI/OBG/PSM/ PY 9.7 Contraceptives , effect of gonads removal	Anatomy Batch A – Histo practical - AN 52.2 (iii) Batch B, C – DOAP – AN 48.2, 48.5	
<b>Tuesday</b> 31.03.20	Physiology (L) PY 9.2(2) Puberty & applied	Biochemistry (L) I Metabolism and homeostasis BI6.13	Physiology Clinical lab DOAP10.11 C =sensory systemrevision A= higher functionrevision Biochemistry B-Assessment& Feedback(Biochemical Laboratory Tests, BI11.15 & BI11.16)			Anatomy L AN 47.5, 48.2, 48.5 I/Gen. Surgery	Anatomy Batch B – Histo - AN 52.2 (iii) Batch A, C- DOAP - AN 48.2, 48.5	
<b>Wednesday</b> 01.04.20	Biochemistry (L) Metabolism and homeostasis B16.13 I/ Pathology/ General Medicine A – Physiology/ Anatomy B14.4(II)	Anatomy L Pelvic wall and viscera AN 48.2, 48.5, 48.6 I/Gen. Surgery	Physiology clinical lab DOAP 10.11 A= sensory system revision, B= higher function revision Biochemistry C-Assessment& Feedback			Anatomy T/SGD AN 50.1, 50.2 (IV jt), 50.3	Anatomy Batch C – Histo - AN 52.2 (iii) Batch A, B- DOAP - AN 48.2, 48.5	
<b>Thursday</b> 02.04.20	Anatomy L Pelvic wall and viscera AN 48.2, 48.5, 48.8 I/Gen. Surgery,O&G	ECE 7 Anatomy Colecystitis with Cholelithiasis, Liver cirrhosis with portal hypertension AN 47.5, 47.6, 47.7, 47.3, 47.8, 47.10, 47.11				Biochemistry SDL 20 Metabolism and homeostasis BI6.15	Anatomy SDL 26 AN 48.2, 48.5	Community Medicine (DOAP) CM 5.4 VI/ Gen. Medicine, Pediatrics
<b>Friday</b> 03.04.20	Physiology (L) PY 9.4(1) Menstrual Cycle	Anatomy L Pelvic wall and viscera AN 48.2, 48.5 I/Gen. Surgery, O&G	Anatomy DOAP - AN 48.2,48.5			Physiology Seminar Group 19	Anatomy DOAP – AN 50.2(SI jt. & PS)	Physiology (L) Menstrual Cycle, Menopause PY 9.4(2), PY 9.11/ VI/OBG
<b>Saturday</b> 04.04.20	Biochemistry T/SGD Metabolism & homeostasis BI6.14	Anatomy L Histology & Embryology AN 52.7 (ii)	Anatomy DOAP - AN 48.2,48.5			-		

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-32		
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM		
<b>Monday</b> 06.04.20	Anatomy L Histology & Embryology AN 52.2 (iv)	Physiology SDL(19) PY 10.3,10.6, 10.7 Sensory & motor tracts	Physiology Clinical lab DOAP 10.11 B= sensory system revision C= motor system revision		<b>Lunch</b>	Anatomy T/SGD Embryo models AN 52.7	Anatomy Batch A – Histo practical- AN 52.2 (iv) Batch B, C – SGD – AN 49.1, 49.2,49.3, 49.4, 49.5			
<b>Tuesday</b> 07.04.20	Physiology (L) PY 9.4(3) PY 9.8(1) Menstrual Cycle, Menopause &Physio of Pregnancy etc V/OBG	Biochemistry (L) Metabolism and homeostasis B16.14 I/ Pathology/ General Medicine A – Physiology/ Anatomy	Physiology Clinical lab DOAP 10.11 C =reflexes revision A= motor system revision			Anatomy L Perineum AN 49.1, 49.2, 49.3, 49.4, 49.5 (i) I/Gen. Surgery, O&G	Anatomy Batch B – Histo practical- AN 52.2 (iv) Batch A, C- SGD - AN 49.1, 49.2, 49.3, 49.4, 49.5			
<b>Wednesday</b> 08.04.20	Biochemistry (L) Metabolism and homeostasis B16.15	Anatomy L Perineum AN 49.1, 49.2, 49.3, 49.4, 49.5 (ii) I/Gen. Surgery, O&G	Physiology clinical lab DOAP 10.11 A =reflexes Revision B= motor system revision			Physiology (L) PY 9.8(2)V/OBG Physiology of Pregnancy, Parturition & psychologetc	Anatomy Batch C – Histo practical - AN 52.2 (iv) Batch A, B- SGD - AN 49.1, 49.2, 49.3, 49.4, 49.5			
<b>Thursday</b> 09.04.20	Anatomy L Histology & Embryology AN 52.8 (i)	ECE 7 Physiology PY 9.6, PY 9.8 , PY 9.10 Visit to ANC/ IPD of OBG: Physiology of pregnancy & changes in each trimester , contraceptive methods and tests of pregnancy (Hospital setting)				Biochemistry SGD Metabolism and homeostasis B16.14	Anatomy SDL 27 AN 49.1, 49.2, 49.3, 49.4, 49.5	Community Medicine (L) CM 5.5 VI/ Gen. Medicine, Pediatrics		
<b>Friday</b> 10.04.20	<b>HOLIDAY</b>									
<b>Saturday</b> 11.04.20										

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-33
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 13.04.20	Anatomy L Histology & Embryology AN 52.2 (v)	Physiology SGD PY 11.6 Physiology of Infancy VI/Pediatrics	Physiology Clinical lab DOAP 10.11 B= reflexes Revision, C= III-VI CN revision		<b>Lunch</b>	Anatomy T/SGD Embryo models AN 52.8	Anatomy Batch A – Histo practical - AN 52.2 (v) Batch B, C – DOAP – AN 48.1, 48.3, 48.4	
<b>Tuesday</b> 14.04.20	Physiology (SGD) PY 9.9, PY 9.12/VI/OBG Semen Analysis, Infertility, Role of IVF	Biochemistry (L) Metabolism and homeostasis B16.15(ii) I/ Pathology/ General Medicine A – Physio/Anatomy	Physiology Clinical lab DOAP 10.11 C =VII-XII CN revision, A= III-VI CN revision			Anatomy L Pelvic wall and viscera AN 48.1, 48.3, 48.4 (i)	Anatomy Batch B – Histo practical- AN 52.2 (v) Batch A, C- DOAP - AN 48.1, 48.3, 48.4	
<b>Wednesday</b> 15.04.20	Biochemistry (L) Chemistry and Metabolism of Carbohydrates B13.7 A - Physiology	Anatomy L Pelvic wall and viscera AN 48.1, 48.3, 48.4 (ii)	Physiology clinical lab DOAP 10.11 A =VII-XII CN revision, B= III-VI CN revision			Physiology (SGD) PY 11.9, PY 11.10 Growth Chart & anthropometry VI/ Pediatrics	Anatomy Batch C – Histo practical- AN 52.2 (v) Batch A, B- DOAP - AN 48.1, 48.3, 48.4	
<b>Thursday</b> 16.04.20	Anatomy L AN 48.2, 48.5, 48.8(i) I/Gen. Surgery,O&G	ECE 7 Biochemistry Diabetes Mellitus B13.5,B13.10 Setting : Hospital				Physiology (L) PY 10.2, 10.3 Receptors & sensory system	Anatomy SDL 28 AN 48.2, 48.5, 48.8	Community Medicine (L) CM 5.6 VI/Pediatrics
<b>Friday</b> 17.04.20	Physiology (L) PY 10.1 Nervous System Organization HI/Anatomy	Anatomy L Pelvic wall and viscera AN 48.2, 48.5, 48.8 (ii) I/Gen. Surgery, O&G	Anatomy SGD- AN 48.2, 48.5, 48.8			SGD/T PY 10.8 EEG in sleep & mechanism	Biochemistry T/SGD Metabolism and homeostasis B16.15	Physiology (L) PY 10.2, AN 7.7 Synapse,Reflex, Receptors(1)
<b>Saturday</b> 18.04.20	Physiology L (1)PY 10.10 Chemical Transmission in Nervous System	Anatomy L Histology & Embryology AN 52.8 (ii)	Anatomy SGD- AN 48.2, 48.5, 48.8			-		

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MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20									Week –34
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 20.04.20	Anatomy L Histology & Embryology AN 52.2 (vi)	Physiology (L) PY 10.10 Chemical Transmission in Nervous System	Physiology Clinical lab DOAP 10.11 B= VII-XII CN revision C= sensory system assessment Biochemistry A- Revision(Biochemical Laboratory Tests, BI11.17 & BI11.18))		Lunch	Physiology SGD PY 10.6 Functions of spinal cord	Anatomy Practical & viva (Abdomen & Pelvis)		
<b>Tuesday</b> 21.04.20	Physiology (L) PY 10.2, AN 7.7 PY 10.2, AN 7.7 Synapse, Reflex, Receptors(2)	Biochemistry(L) Chemistry and Metabolism of Proteins BI5.5(I)	Physiology Clinical lab DOAP 10.11 C= motor system assessment A= sensory system assessment Biochemistry B-Revision(Biochemical Laboratory Tests, BI11.17 & BI11.18)			Anatomy L AN 27.1,AN27.2 I/Gen.Surgery	Anatomy Batch A – Histo practical - AN 52.2 (vi) Batch B – practical AN 27.1, 27.2 Batch C – DOAP– AN 26.1		
<b>Wednesda</b> <b>y</b> 22.04.20	Biochemistry (L) Chemistry and Metabolism of Proteins BI5.5(II) I/ General Medicine	Anatomy L Face & parotid region, Temporal andInfratemporal regions AN 28.1,28.2, 28.3- 28.8, 33.4, 35.5 (i) I/Gen. Surgery	Physiology clinical lab DOAP 10.11 A= motor system assessment B= sensory system assessment Biochemistry C-Revision(Biochemical Laboratory Tests, BI11.17 & BI11.18)			Physiology (L) PY 10.6(1) HI/Anatomy Structure and functions of spinal cord	Anatomy Batch B – Histo practical - AN 52.2 (vi) Batch C – Practical AN 27.1, 27.2 Batch A – DOAP -AN 26.1		
<b>Thursday</b> 23.04.20	Biochemistry Assessment & Feedback	Anatomy L Face & parotid region, Temporal and Infratemporal regions AN 28.1, 28.2,28.3- 28.8, 28.8, 33.4,35.5 (ii) I/Gen. Surgery	Physiology T/SGD PY 10.5 RAS	Biochemistry T Chemistry and Metabolism of Proteins BI5.5		Biochemistry T/SGD Chemistry and Metabolism of Proteins BI5.5	Physiology SGD PY 10.8 Physiology of sleep	Community Medicine (SDL) CM 5.7 HI/Microbiology, CM 5.8 VI/Pediatrics	
<b>Friday</b> 24.04.20	Anatomy L Deep structures in the neck AN 35.1, 35.5, 35.10 (i) I/Gen. Surgery	Physiology Seminar Group 20	Anatomy Batch C – Histo practical - AN 52.2 (vi) Batch A – practical- AN 27.1, 27.2 Batch B – DOAP – AN 26.1			Anatomy T/SGD AN 26.2	Anatomy SDL 29 AN28.1, 28.2,28.3, 28.8, 33.4, 35.5	Physiology (L) PY 10.3(1) Somatic Sensations & sensory tracts HI/Anatomy	
<b>Saturday</b> 25.04.20	Physiology (L)PY 10.6(2) HI/Anatomy Structure & functions of spinal cord	Anatomy L Male external genitalia AN 46.1	Anatomy DOAP - AN 28.1, 28.2, 28.3- 28.8, 33.4, 35.5			-			

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# GOVERNMENT MEDICAL COLLEGE

Ujhani Road, Gunera, Wazidpur, Badaun, Uttar Pradesh

Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019 -20								Week –35	
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 27.04.20	Anatomy L H&N Jts., Histo, Dev., Radio & Surf. mar AN 43.2 (i)	Physiology SDL(20) PY 10.4 Muscle spindle & Muscle Tone	Physiology Clinical lab DOAP 10.11 B= motor system assessment C= reflexes assessment		<b>Lunch</b>	Physiology SGD PY 10.7 Functions of hypothalamus	Anatomy Batch A – Histo practical - AN 43.2 Batch B – practical - AN 29.1, 29.2, 29.3, 29.4, 35.9 Batch C – DOAP – AN 26.2		
<b>Tuesday</b> 28.04.20	Physiology (L) PY 10.3(2) Somatic Sensations & sensory tracts HI/Anatomy	Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.8 (I)	Physiology Clinical lab DOAP 10.11 C=III-VI CN assessment, A=reflexes assessment			Anatomy L Deep structures in the neck AN 35.1, 35.5,35.10 (ii) I/Gen. Surgery	Anatomy Batch B – Histo - AN 43.2 Batch C – practical AN 29.1, 29.2, 29.3, 29.4, 35.9 Batch A – DOAP AN 26.2		
<b>Wednesday</b> 29.04.20	Biochemistry(L) Chemistry and Metabolism of Carbohydrates B 13.8 (II) I/ Pathology/ General Medicine	Anatomy L Posterior triangle of neck AN 29.1, 29.2, 29.3, 29.4,35.9 I/Gen.Surgery	Physiology clinical lab DOAP 10.11 A=III-VI CN assessment, B=reflexes assessment			Physiology (L) PY 10.3(3) Somatic Sensations & sensory tracts HI/Anatomy	Anatomy Batch C – Histo practical - AN 43.2 Batch A – practical AN 29.1, 29.2, 29.3, 29.4, 35.9 Batch B – DOAP– AN 26.2		
<b>Thursday</b> 30.04.20	Anatomy L Face & parotid region AN 28.9,28.10 I/Gen.Surgery	ECE 8 Anatomy Bell's Palsy AN 28.4, 28.6, 28.7				Biochemistry T/SGD Chemistry and Metabolism of Carbohydrates BI3.8	Physiology Seminar Group 21	Community Medicine (DOAP) CM 6.1 VI/Gen. Medicine, Pediatrics	
<b>Friday</b> 01.05.20	Physiology (L) PY 10.3(4) Somatic Sensations & sensory tracts HI/Anatomy	Anatomy L Back Region AN 42.2, 42.3	Anatomy Practical- AN 28.9, 28.10, AN 42.2, 42.3			Physiology SGD/T PY 10.4 Extrapyramidal Tracts	Anatomy SDL 30 AN28.9, 28.10, AN 42.2, 42.3	Physiology (L) PY 10.4(1) Motor Tracts, Posture & equilibrium, Tone, Vestibular Apparatus HI/Anatomy	
<b>Saturday</b> 02.05.20	Physiology SGD PY 10.4 Muscle tone	Anatomy L H&N Jts., Histo, Dev., Radio & Surf. mar AN 43.4 (i)	Anatomy Practical -AN 28.9, 28.10, AN 42.2, 42.3						

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week –36	
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03PM	03-04 PM	04-05 PM	
<b>Monday</b> 04.05.20	Anatomy L &N Jts., Histo, Dev., Radio&Surf. Mar, Histology & Embryology AN 43.2 (ii), 52.1	Physiology SDL(21) PY 10.11 Clinical Examination of Nervous System	Physiology Clinical lab DOAP10.11 B=III-VI CNassessment, C= VII-XII CNassessment			Physiology SGD PY 10.4 Pyramidal	Anatomy Batch A – Histopractical- AN 43.2 (ii), 52.1 Batch B – practical – AN26.2, 30.2 Batch C – practical – AN 32.1, 32.2		
<b>Tuesday</b> 05.05.20	HOLIDAY								
<b>Wednesday</b> 06.05.20	Biochemistry(L) Metabolism and homeostasis BI6.4(I)	Anatomy L Anterior Triangle AN 32.1, 32.2 (i)	Physiology clinical lab DOAP 10.11 A=VII-XII CN assessment B=VII-XII CN assessment		Lunch	Physiology (L) PY 10.4(2) Motor Tracts, Posture & equilibrium, Tone,Vestibular ApparatusHI/Anatomy	Anatomy Batch B – Histo - AN 43.2 (ii), 52.1 Batch C – practical AN26.2, 30.2 Batch A – practical- AN 32.1, 32.2		
<b>Thursday</b> 07.05.20	Anatomy L Anterior Triangle AN 32.1, 32.2 (ii)	ECE & Physiology Visit to Medicine OPD/IPD Bedside Clinical Examination of Nervous System , Discussion of CNS Case, history taking & file writing basics (Hospital setting) PY 10.11,				Biochemistry T/SGD Metabolism and homeostasis BI6.4	Anatomy SDL 31 AN 32.1, 32.2	Community Medicine (DOAP) CM 6.2 VI/Gen. Medicine, Pediatrics	
<b>Friday</b> 08.05.20	Physiology (L) PY 10.4(3) Motor Tracts, Posture & equilibrium, Tone, Vestibular Apparatus HI/Anatomy	Anatomy L Deep structures in the neck AN 35.3, 35.4 (i)	Anatomy Batch C – Histo practical - AN 43.2 (ii), 52.1 Batch A – practical AN26.2, 30.2 Batch B – practical – AN 32.1,32.2			Community Medicine (DOAP) CM 6.3 VI/Gen. Medicine, Pediatrics		Physiology (L) PY 10.4(4) Motor Tracts, Posture & equilibrium, Tone, Vestibular Apparatus HI/Anatomy	
<b>Saturday</b> 09.05.20	Biochemistry (L) Metabolism and homeostasis BI6.4(II) I/ General Medicine	Anatomy L H&N Jts., Histo, Dev., Radio & Surf.mar AN 43.4 (ii)	Anatomy SGD -AN 35.3, 35.4						

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week –37
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
Monday 11.05.20	Anatomy L Histology & Embryology AN 64.1	Physiology SGD/T PY 10.6 Spinal Cord Lesions & sensory disturbances	Physiology (B+C): Feedback		Lunch	Physiology SGD PY 10.7 CNS Applied(cerebellar, basal ganglia)	Anatomy Batch A – Histo practical- AN 64.1 Batch B –DOAP – AN 26.4 Batch C – SGD – AN 35.3, 35.4	
			Biochemistry A (Biochemical Laboratory Tests, BI11.20, DOAP)				Anatomy L Deep structures in the neck AN 35.3, 35.4 (ii)	Anatomy Batch B – Histo practical- AN 64.1 Batch C – DOAP AN 26.4 Batch A – SGD -AN 35.3, 35.4
Tuesday 12.05.20	Physiology (L) PY 10.4(5) Vestibular apparatus	Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.9 (I)	Physiology (C+A): feedback			Physiology (L) PY 10.7(1) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy		Anatomy Batch C – Histo practical - AN 64.1 Batch A – DOAP AN 26.4 Batch B – SGD– AN 35.3, 35.4
			Biochemistry B (Biochemical Laboratory Tests, BI11.20, DOAP)				Biochemistry T/SGD Chemistry and Metabolism of Carbohydrates BI3.9	Anatomy SDL 32 AN 30.3, 30.4
Wednesday 13.05.20	Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.9 (II)	AnatomyL Cranialcavity AN 30.3, 30.4	Physiology (A+B): feedback			Biochemistry C (Biochemical Laboratory Tests, BI11.20, DOAP)		
			ECE 8 Biochemistry Myocardial Infarction BI2.7 Setting : Hospital				Community Medicine (DOAP) CM 6.4 VI/Gen. Medicine, Pediatrics	Physiology (L) PY 10.7(3) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy VI/Psychiatry
Thursday 14.05.20	Anatomy L BackRegion AN42.1	Anatomy SGD- AN 35.2, 35.8		Community Medicine (DOAP) CM 6.4 VI/Gen. Medicine, Pediatrics		Physiology (L) PY 10.7(3) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy VI/Psychiatry		
Friday 15.05.20	Physiology (L) PY 10.7(2) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy VI/Psychiatry							Anatomy L Deep structures in the neck AN 35.2,35.8 I/Gen.Surgery
Saturday 16.05.20	Physiology SGD PY 10.5 ANS	Anatomy L H&N Jts., Histo, Dev., Radio & Surf. mar AN 43.4 (iii)	Anatomy SGD- AN 35.2, 35.8					

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20									Week –38		
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM			
<b>Monday</b> 18.05.20	Anatomy L H&N Jts., Histo, Dev., Radio & Surf. mar AN 43.2 (Cornea, Retina)	Physiology SGD/T PY 10.5 ANS	Physiology Clinical lab DOAP 10.20 B=visual acuity, color, field vision, smell C= visual acuity, color, field vision, smell Biochemistry A- (Biochemical Laboratory Tests,		<b>Lunch</b>	Physiology (L) PY 10.7(4) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy) VI/Psychiatry	Anatomy Batch A – Histo - AN 43.2 (Cornea, Retina) Batch B – DOAP – AN 26.3, 30.1 Batch C – DOAP – AN 26.3, 30.1				
			BI11.21, DOAP								
<b>Tuesday</b> 19.05.20	Physiology Formative & Feedback 9.1, 9.2, 9.4-9.9, 10.1-10.11, 11.6, 11.9	Biochemistry (L) Chemistry and Metabolism of Carbohydrates B13.9 I/ General Medicine	Physiology Clinical lab DOAP 10.20 C =hearing, taste A= visual acuity, color, field vision, smell						Anatomy L Cranial nerve nuclei & Cerebral hemispheres AN 62.1	Anatomy Batch B – Histo - AN 43.2 (Cornea, Retina) Batch C – DOAP AN 26.3, 30.1 Batch A – DOAP - AN 26.3, 30.1	
			Biochemistry B - (Biochemical Laboratory Tests, BI11.21, DOAP)								
<b>Wednesday</b> 20.05.20	Biochemistry (L) Extracellular Matrix BI9.11	Anatomy L Face & parotid region, Deep structures in the neck AN 28.4, 35.7	Physiology clinical lab DOAP 10.20 A= hearing, taste, B= hearing, taste						Physiology SGD/T PY 10.15 Physiology of hearing VI/ENT	Anatomy Batch C – Histo - AN 43.2 (Cornea, Retina) Batch A – DOAP AN 26.3, 30.1 Batch B – DOAP – AN 26.3, 30.1	
			Biochemistry C- (Biochemical Laboratory Tests, BI11.21, DOAP)								
<b>Thursday</b> 21.05.20	Anatomy L Deep structures in the neck AN 35.7	Physiology seminar group 22	Biochemistry SGD Metabolism of Carbohydrates BI3.9	Physiology T/SGD, PY 10.7 Limbic system and applied HI/Anatomy VI/Psychiatry	Biochemistry T Extracellular Matrix BI9.1	Anatomy T/SGD Embryo models AN 43.4	Community Medicine (SGD) CM 7.2 VI/Gen. Medicine				
<b>Friday</b> 22.05.20	Physiology SGD/T PY 11.1, PY 11.2 Regulation of Temperature & adaptation	Anatomy L H&N Jts., Histo, Dev., Radio & Surf.mar AN43.1	Anatomy DOAP -- AN 26.3, 30.1		Anatomy SDL 33 AN 35.7	Physiology SGD/T PY10.5 Autonomic Function Tests	Physiology SGD/T PY 11.3 Fever, cold injury & heat stroke				
<b>Saturday</b> 23.05.20	Biochemistry (L) Extracellular Matrix B19.2 (II) I/General Medicine	Anatomy L H&N Jts., Histo, Dev., Radio & Surf. mar AN 43.4 (iv)	Anatomy DOAP – AN 26.5, 26.7								

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week-39
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
Monday 25.05.20	SUMMER VACATION							
Tuesday 26.05.20								
Wednesday 27.05.20								
Thursday 28.05.20								
Friday 29.05.20								
Saturday 30.05.20								

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

Jaundice		MBBS 1 <sup>ST</sup> SEMESTER – BATCH 2019 -20						Week – 40 Jaundice	
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 01.06.20	Anatomy L Gross anatomy of liver AN 47.5 Describe the applied anatomy of biliary system SU28.12	Anatomy L Gross anatomy of Extrahepatic biliary apparatus AN 47.5 Describe the applied anatomy of biliary system SU28.12	SGD functions of liver and gall bladder PY4.7, BI 6.14	Anatomy SGD surface marking of Regions and planes of abdomen AN 55.1,55.2	<b>Lunch</b>	Anatomy DOAP Session a healthy person that addresses AN 55.1, 55.2	Anatomy Practical AN 47.5		
<b>Tuesday</b> 02.06.20	Anatomy L Describe the development and congenital anomalies of Liver Extrahepatic biliary apparatus AN 52.6, BI 6.15	Physiology (L) PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of bile secretion	Anatomy Linker- DOAP Session, case of hepatomegaly and gall bladder stone with jaundice AN 55.1	(Anatomy) SDL Describe & identify the microanatomical features of Liver, Gall bladder, & Pancreas AN 52.1		Physiology (L) PY 10.12 (1)Normal EEG VI/Psychiatry	Anatomy Practical- identify the microanatomical features of Liver, Gall bladder, & Pancreas AN52.1		
<b>Wednesday</b> 03.06.20	Physiology (Lecture) Describe & discuss,pancreatic exocrine function tests & liver function tests PY4.8,BI6.14	Lecture Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia PA25.1 adverse drug reactions (ADR) PH1.7	DOAP session Interpret a liver function and viral hepatitis serology panel. Distinguish obstructive from non obstructive jaundice based on clinical features and liver function tests PA25.6	Anatomy Lecture Explain the anatomical basis of Liver biopsy (site of needle puncture), Referred pain in cholecystitis, Obstructive jaundice AN47.6		Anatomy SGD Describe & identify the radiographs of Cholecystography AN 54.2 Describe role of ERCP, CT abdomen, MRI, AN 54.3	Physiology Clinical lab DOAP 10.20 B=hearing, taste , C= hearing,taste Biochemistry A-Revision (Biochemical Laboratory Tests, BI11.19,		
<b>Thursday</b> 04.06.20	Physiology SDL(22) PY 10.13,10.15,10.17 Physiology of hearing, smell, taste & vision	DOAP Choose and interpret appropriate diagnostic tests including: CBC, serology and bilirubin, function tests, Hepatitis ascitic fluid examination in patient with liver diseases IM 5.12	Linker Bedside clinic, (SGD) Outline a diagnostic approach to liver disease based on hyperbilirubinemia, liver function changes and hepatitis serology IM 5.14	Physiology (L) PY 10.15 (1) Physiology of Hearing VI/ENT			<b>Biochemistry A- Revision (Biochemical Laboratory Tests, BI11.19,)</b>		
<b>Friday</b> 05.06.20	Biochemistry (L) Molecular biology BI7.7 (I)	Anatomy Assessment & Feedback		Physiology (L) PY 10.12(2)Normal EEG VI/Psychiatry		Anatomy T/SGD AN 47.5	Physiology Clinical lab DOAP 10.20 C = visual acuity, color, field vision, smell, A= hearing, taste Biochemistry B- Revision (Biochemical Laboratory Tests, BI11.19,		
<b>Saturday</b> 06.06.20	Anatomy T/SGD AN 47.6	Biochemistry (L) T/SGD Molecular biology BI7.7	Anatomy DOAP – AN 47.5				<b>Biochemistry B- Revision (Biochemical Laboratory Tests, BI11.19,</b>		
							Biochemistry (L) BI7.7 (II) I/General Medicine, Pathology		Physiology clinical lab DOAP 10.20 A= visual acuity, color, field vision, smell, B= visual acuity, color, field vision, smell <b>Biochemistry C- Revision (Biochemical Laboratory Tests, BI11.19, BI11.20 &amp; BI11.21)</b>

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week – 41
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 08.06.20	Anatomy L Orbit AN 31.1, 31.4	Physiology SGD/T PY 10.14,10.16 6Altered smell, taste sensation, deafness, , hearing tests VI/ENT	Physiology (B+C): Revision DOAP PY 10.20		<b>Lunch</b>	Physiology SGD/T PY 10.18 visual pathway lesions VI/Ophthalmology	Anatomy Practical - 31.1, 31.2, 35.5, 35.9, 35.2, 35.8	
<b>Tuesday</b> 09.06.20	Physiology (L) PY 10.15(2) Physiology of hearing VI/ENT	Biochemistry (L) Chemistry and Metabolism of Carbohydrates BI3.10 (I)	Physiology (C+A): Revision DOAP PY 10.20			Anatomy L Deep structures in the neck AN 35.6, 35.3 I/Ophtha	Anatomy Practical -31.1, 31.2, 35.5, 35.9, 35.2, 35.8	
<b>Wednesday</b> 10.06.20	Biochemistry(L) Chemistry and Metabolism of Carbohydrates BI 3.10 (II) I/General Medicine	Anatomy L Orbit AN 31.2, 31.5 I/Ophtha	Physiology (A+B): Revision DOAP PY 10.20			Physiology (L) PY 10.14 Physiology of olfactionand taste(1) VI/ENT	Anatomy DOAP – AN 31.1, 31.4, 31.2, 31.5	
<b>Thursday</b> 11.06.20	Anatomy L Temporal and Infratemporal regions AN 33.1, 33.2, 33.3, 33.4, 33.5 (i) I/Gen. Surgery	ECE 9 Anatomy Goitre AN 35.2, 35.8				Community Medicine (DOAP) CM 7.4 VI/Gen. Medicine	Anatomy SDL 34 AN 33.1, 33.2, 33.3, 33.4, 33.5	Physiology(L) PY10.14 Physiology of olfactionand taste(2)
<b>Friday</b> 12.06.20	Physiology (L) PY 10.17(1) Physiology of vision VI/Ophthalmology	Anatomy L Temporal and Infratemporal regions AN 33.1, 33.2, 33.3, 33.4, 33.5 (ii) I/Gen. Surgery	Anatomy DOAP- AN 33.1, 33.2, 33.3, 33.4, 33.5			Physiology Seminar Group 23	Physiology SGD/T PY 10.18 visual pathway lesions VI/Ophthalmology	Community Medicine (SGD) CM 7.3 VI/Gen. Medicine
<b>Saturday</b> 13.06.20	Biochemistry T/SGD Chemistry and Metabolism of Carbohydrates BI 3.10	Anatomy L H&N Jts., Histo,Dev., Radio & Surf. mar AN 43.4 (v)	Anatomy DOAP-- AN 33.1, 33.2, 33.3, 33.4, 33.5					

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

Diabetes		MBBS 1 <sup>ST</sup> SEMESTER – BATCH 2019 -20					Week – 42 (Diabetes)		
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 15.06.20	Abdominal cavity (L) (Pancreas) AN 47.5 & PY4.8 Gastrointestinal Physiology	BI3.2 (L) Chemistry and Metabolism of Carbohydrates	BI3.9 (L) Chemistry and Metabolism of Carbohydrates	CM1.4(L) Concept of health & Disease	Lunch	Physiology Formative Assessment & feedback PY 4.2, 4.7,4.8, 10.12- 10.18,11.1- 11.3,11.12,11.17	IM11.1 (L) Diabetes Mellitus	Physiology PY 10.19 SGD/T Auditory & Visual Evoked Potential VI/ENT/Ophthalmolog y	
<b>Tuesday</b> 16.06.20	Physiology (L) PY 10.17(2) Physiology of vision VI/Ophthalmology	PA32.49 (I) Endocrine system	OP8.1& OP 8.4(L) Retina & Optic nerve	IM11.11 (L) Diabetes Mellitus		Biochemistry Formative Assessment Reflective Exercises	Anatomy DOAP- AN 33.1, 33.2, 33.3, 33.4, 33.5		
<b>Wednesday</b> 17.06.20	PH1.36 (L) Pharmacology & IM11.18 Diabetes Mellitus	PE33.4(I) PE33.5 Endocrinology	DOAP BI11.4 BI11.21, IM 11.12& 13 & PE 33.6			Anatomy L Submandibular region AN 34.1,34.2 I/Gen.Surgery	Physiology DOAP Group A 1-50 DOAP PY 10.20 Revision		
<b>Thursday</b> 18.06.20	Anatomy L Mouth, Pharynx & Palate AN 36.1, 36.2, 36.3, 36.4, 36.5 (i) I/ENT	BI11.17 (L) Biochemical laboratory tests	Practical Group A: 1-50 BI11.4 Biochemical laboratory tests	Practical Group B: 51-100 BI11.21 Biochemical laboratory tests		Physiology (L) PY 11.7(1) Free Radicals & antioxidants	Anatomy Practical- AN 34.1, 34.2		
<b>Friday</b> 19.06.20	Physiology(L) PY 10.17(3) Physiology of vision VI/Ophthalmology	Su27.4(L) Vascular diseases & OG12.3 Medical disorders in pregnancy	Practical Group B: 51- 100 BI11.4 Biochemical laboratory tests	Practical Group A: 1-51 BI11.21 Biochemical laboratory tests		Physiology PY 11.12 SGD/T Physiological effects of Meditation	Anatomy Practical - AN 34.1, 34.2		
<b>Saturday</b> 20.06.20	Anatomy L Histology & Embryology AN 64.2, 64.3 (i)	BI8.3(I) Nutrition &CM1.4 Concept of health & Disease	Physiology DOAP Group B 51-100 DOAP 10.20 Revision						

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Ref.No:-576/GMCB/2019

Date :- 26-07-2019

MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20								Week –43
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 22.06.20	Biochemistry (L) Metabolism and homeostasis BI6.1 (I)	BI 3.2, BI 3.9 ,BI 6.1 & BI 8.3 Written Assessment,	Skill Assessment BI 11.17, BI 11.4, BI 11.21 , Biochemical laboratory tests			Biochemistry BI 3.2, BI 3.9 ,BI 6.1 & BI 8.3, Feed Back	Biochemistry BI 3.2, BI 3.9 ,BI 6.1 & BI 8.3 Chemistry and Metabolism of Carbohydrates BI 11.17, BI 11.4, BI 11.21 , Biochemical laboratory tests Remedial &SGD	
<b>Tuesday</b> 23.06.20	Physiology (L) PY 11.12(1) Physiological effects of meditation	Biochemistry (L) Extracellular Matrix B19.3 (I)	Physiology (C+A): DOAP PY 10.20 feedback			Anatomy L Mouth, Pharynx & Palate AN 36.1, 36.2, 36.3, 36.4, 36.5 (ii) I/ENT	Anatomy Batch A- Practical- 43.7 Batch B & C– SGD – AN 36.1, 36.2, 36.3, 36.4, 36.5, 39.1, 39.2	
			Biochemistry B (Biochemical Laboratory Tests, BI11.23, small group discussion)					
<b>Wednesday</b> 24.06.20	Biochemistry (L) Extracellular Matrix B19.3(II)	Anatomy L Tongue AN 39.1,39.2 I/ENT	Physiology (A+B): DOAP PY 10.20 feedback			Physiology (L) PY 11.12(2) Physiological effects of meditation	Anatomy Batch B- Practical - 43.7 Batch A & C– SGD – AN 36.1, 36.2, 36.3, 36.4, 36.5, 39.1 ,39.2	
			Biochemistry C (Biochemical Laboratory Tests, BI11.23, small group discussion)					
<b>Thursday</b> 25.06.20	AnatomyL Cavity ofNose AN 37.1, 37.2, 37.3 (i) I/ENT	ECE 9 Physiology Visit to OPD's of ENT & Ophthalmology PY 10.16,10.17 &10.20 Case discussion of deafness and refractive errors History taking and tests of visual acuity and audiometry (Hospital setting)				Biochemistry T/SGD Extracellular Matrix BI9.3	Physiology SGD/T Revision, interaction, doubt clearing PY 2.2	Community Medicine (SGD) CM 7.5 VI/Gen. Medicine
<b>Friday</b> 26.06.20	Physiology (L) PY 11.7(1) Free radicals, antioxidants & physiology of ageing	AnatomyL Cavity ofNose AN 37.1, 37.2, 37.3 (ii) I/ENT	Batch C- Practical - 43.7 Batch B & A– SGD – AN 36.1, 36.2, 36.3, 36.4, 36.5, 39.1,39.2			Anatomy SDL 35 AN 37.1, 37.2, 37.3	Physiology SGD/T PY 11.9 GrowthCharts of infants VI/Pediatrics	Physiology SGD PY 11.11 Brain death & implications
<b>Saturday</b> 27.06.20	Physiology Seminar Group 24	Anatomy L Histology &Embryology AN 64.2, 64.3(ii)	SGD – AN 36.1, 36.2, 36.3, 36.4, 36.5, 39.1,39.2, AN37.1, 37.2, 37.3				-	

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM		
<b>Monday</b> 29.06.20	Anatomy L Organs of hearing and equilibrium AN 40.1,40.2, 40.3, 40.4, 40.5 (i) I/ENT	Physiology SDL(23) PY 11. / Free radicals , antioxidants & oxidative stress	Physiology (B+C): Revision PY 6.9, 6.10 , PY 4.10, PY 3.14-3.16, PY 2.11, PY 5.12-5.15		Lunch	Physiology (L) PY 2.3 Revision ,interaction, doubt clearing	Anatomy Batch A- Practical – AN 43.7 Batch B – Practical – AN 43.5 Batch C – Practical – AN 43.6			
			Biochemistry A Revision(Biochemical Laboratory Tests, BI11.22 & BI11.23)				Anatomy L Organs of hearing and equilibrium AN 40.1,40.2, 40.3, 40.4, 40.5 (ii) I/ENT	Anatomy Batch B- Practical – AN 43.7 Batch C – Practical – AN 43.5 Batch A – Practical – AN 43.6		
<b>Tuesday</b> 30.06.20	Physiology (L) PY 11.7(2) Free radicals, antioxidants & physiology of ageing	Biochemistry (L) Metabolism and homeostasis BI6.1 (II)	Physiology (C+A): Revision PY 6.9, 6.10 , PY 4.10, PY 3.14-3.16, PY 2.11, PY 5.12-5.15			Lunch		Physiology (L) PY PY 1.1-1.3 Revision & feedback	Anatomy Batch C- Practical – AN 43.7 Batch A – Practical – AN 43.5 Batch CB– Practical – AN 43.6	
			Biochemistry B Revision(Biochemical Laboratory Tests, BI11.22 & BI11.23)				Anatomy L Larynx AN 38.1, 38.2, 38.3 (i) I/ENT			
<b>Wednesday</b> 01.07.20	Biochemistry (L) Metabolism and homeostasis B16.1(II) I/ General Medicine	Anatomy L Larynx AN 38.1, 38.2, 38.3 (i) I/ENT	Physiology (A+B): Revision PY 6.9, 6.10 , PY 4.10, PY 3.14-3.16, PY 2.11, PY 5.12-5.15					Lunch	Biochemistry T/SGD Metabolism and homeostasis BI6.1	Physiology SGD/T Revision, Interactive, Doubt Clearing PY 2.4
			Biochemistry C Revision(Biochemical Laboratory Tests, BI11.22 & BI11.23)				Anatomy DOAP- AN 38.1, 38.2, 38.3, 40.1,40.2, 40.3, 40.4, 40.5			
<b>Thursday</b> 02.07.20	Anatomy L Larynx AN 38.1, 38.2, 38.3 (ii) I/ENT	ECE 9 Biochemistry Hypothyroidism BI6.14, BI6.1 5							Lunch	
		Physiology (L) PY 1.8, PY 1.9 Revision & feedback, interactive & doubt clearing	Anatomy L Meninges & CSF, Cranial nerve nuclei & Cerebral hemispheres 56.1, 56.2, 62.1	Anatomy Practical & viva (Head & Neck)						
<b>Friday</b> 03.07.20	Physiology SGD/T PY PY 1.4-1.7 Revision & feedback						AnatomyL Chromosomes AN 73.1, 73.2			
		<b>Saturday</b> 04.07.20								

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MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20		Week –45
SECOND TERMINAL EXAMINATION		
Monday 06.07.20	ANATOMY THEORY	
Tuesday 07.07.20	PHYSIOLOGY THEORY	
Wednesday 08.07.20	BIOCHEMISTRY THEORY	
Thursday 09.07.20	GROUP A - ANATOMY PRACTICAL & VIVA GROUP B - PHYSIOLOGY PRACTICAL & VIVA GROUP C - BIOCHEMISTRY PRACTICAL & VIVA	
Friday 10.07.20	GROUP B - ANATOMY PRACTICAL & VIVA GROUP C - PHYSIOLOGY PRACTICAL & VIVA GROUP A - BIOCHEMISTRY PRACTICAL & VIVA	
Saturday 11.07.20	GROUP C - ANATOMY PRACTICAL & VIVA GROUP A - PHYSIOLOGY PRACTICAL & VIVA GROUP B - BIOCHEMISTRY PRACTICAL & VIVA	

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MBBS 1 <sup>ST</sup> SEMESTER – BATCH2019-20									Week –46
Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM	
<b>Monday</b> 13.07.20	Anatomy L Spinal Cord AN 57.1, 57.2, 57.3, 57.4, 57.5 I/Gen. Medicine	Physiology SDL(24) Ascending tracts of spinal cord PY 10.3	Physiology DOAP Revision B=PY 10.20 C=PY 11.13, PY 10.11		<b>Lunch</b>	Physiology (L) PY 4.4-4.6 Revision, interactive & doubt clearing	Anatomy SGD- AN 57.1, 57.2, 57.3, 57.4, 57.5		
<b>Tuesday</b> 14.07.20	Physiology (L) PY 2.6, 2.7-2.10 Revision, interactive & doubt clearing	Biochemistry (L) Nutrition B18.1 (I)	Physiology DOAP Revision C= PY 10.20 A= PY 10.20			Anatomy L Medulla Oblongata AN 58.1, 58.2, 58.3, 58.4 (i) I/Gen Medicine	Anatomy DOAP- AN 58.1, 58.2, 58.3, 58.4		
<b>Wednesday</b> 15.07.20	Biochemistry (L) Nutrition B18.1 (II) I/General Medicine, Pediatrics ,Pathology	Anatomy L Medulla Oblongata AN 58.1, 58.2, 58.3, 58.4 (ii) I/Gen Medicine	Physiology DOAP Revision A=PY 11.13, PY 10.11 B=PY 11.13, PY 10.11			Physiology (L) PY 3.1-3.6 Revision, interactive & doubt clearing	Anatomy DOAP- AN 58.1, 58.2, 58.3, 58.4		
<b>Thursday</b> 16.07.20	Anatomy L Pons AN 59.1, 59.2, 59.3	ECE 10 Anatomy Hydrocephalus AN 56.1, 56.2, 63.2				Biochemistry T/SGD Nutrition B18.1	Anatomy T/SGD AN 57.1, 58.1, 59.1, 59.2	Community Medicine (SGD) CM 7.7 VI/Gen. Medicine, HI/Microbiology	
<b>Friday</b> 17.07.20	Physiology (L) PY 3.7-3.13 Revision, interactive, doubt clearing	Anatomy L Midbrain AN 61.1, 61.2, 61.3	Anatomy DOAP- AN 59.1, 59.2, 59.3			Anatomy SDL 37 AN 57.1, 57.2, 57.3, 57.4, 57.5, 58.1, 58.2, 58.3, 58.4	Physiology SGD/T PY 5.5 Normal ECG & MEAR Revision	Physiology (L) PY 4.1-4.3 Revision, interactive & doubt clearing	
<b>Saturday</b> 18.07.20	Physiology (L) PY 4.7-4.9 Revision, interactive, doubt clearing	Anatomy L Chromosomes AN 73.3, 74.1	Anatomy Practical- AN 61.1, 61.2, 61.3			-			

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 20.07.20	Anatomy L Cerebellum AN 60.11, 60.2, 60.3	Physiology SDL 25 PY 10.7 (Descending tract)	Physiology DOAP Revision B=3.14-3.16, PY 3.18 C=PY 2.11		Lunch	AnatomyT/SGD Cranial nerve nuclei& Cerebralhemispheres AN 62.2, 63.1	Anatomy Practical- AN 60.1, 60.2, 60.3	
<b>Tuesday</b> 21.07.20	Physiology (L) PY 5.1- 5.4 Revision, interactive, doubt clearing	Biochemistry (L) Nutrition B18.2	Physiology DOAP Revision C=PY 3.14-3.16, PY 3.18 A=PY 2.11			Anatomy L Ventricular System AN 63.1 (Fourth ventricle)	Anatomy Practical - AN 63.1 (Fourth ventricle)	
<b>Wednesday</b> 22.07.20	Biochemistry(L) Nutrition B 18.2 (II) I/GeneralMedicine, Pediatrics ,Pathology	AnatomyL Cranial nerve nuclei &Cerebral hemispheres AN 62.2 I/Gen Medicine	Physiology DOAP Revision A=PY 3.14-3.16, PY 3.18 B=PY 2.11			Physiology (L) PY 5.7-5.9 Revision, Interactive, doubt clearing	Anatomy DOAP- AN 62.2	
<b>Thursday</b> 23.07.20	Anatomy L AN 62.3 I/Gen Medicine	ECE 10 Physiology Visit to Pediatrics OPD PY 11.9,11.10 Growth chart & Anthropometry and general assessment of child well being Visit to immunization OPD (Hospital setting)				Biochemistry T/SGD Nutrition B18.2	Physiology Seminar Group 25	Community Medicine (SGD) CM 7.8 VI/Gen. Medicine
<b>Friday</b> 24.07.20	Physiology (L) PY 6.1-6.6Revision, interactive,doubt clearing	AnatomyL Cranial nerve nuclei &Cerebral hemispheres AN 62.6 I/Gen Medicine	Anatomy DOAP- AN 62.6			Anatomy SDL38 60.11, 60.2,60.3, 63.1, 62.2	Anatomy Assessment & Feedback	Physiology SGD/T PY 7.1-7.3 Revision, interactive, doubt clearing
<b>Saturday</b> 25.07.20	Physiology SGD/T PY 7.4-7.5 Revision, interactive, doubt clearing	Anatomy L Patterns of Inheritance AN 74.2	Anatomy Practical - AN 60.1, 60.2, 60.3, 63.1, 62.2					

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 27.07.20	AnatomyL Cranial nerve nuclei & Cerebral hemispheres AN 62.4	Physiology (L) PY 8.1 -8.3 Revision, interactive , doubt clearing	Physiology DOAP Assessment & Feedback B=PY 2.11 (Practical/OSPE/Viva Voce) C= PY 3.14-3.16, 4.10, 5.12-5.16(Practical/OSCE/OSPE/Viva)		Lunch	Physiology(L) PY 8.4- 8.6 Revision, interactive, doubt clearing	Anatomy Practical- AN 62.3	
			Biochemistry A (Biochemical Laboratory Tests, BI11.24, small group discussion)					
<b>Tuesday</b> 28.07.20	Physiology(L) PY 9.1-9.5 Revision, interactive, doubt clearing	Biochemistry Formative Assessment Nutrition BI8.1 & BI8.2	Physiology DOAP Assessment & feedback C= PY 2.11 (Practical/OSPE/VivaVoce) A= PY 2.11(Practical/OSPE/VivaVoce)			AnatomyT/SGD Patterns ofInheritance AN 74.3, 74.4	Anatomy Practical - AN 63.1, 63.2	
			Biochemistry B (Biochemical Laboratory Tests, BI11.24, small group discussion)					
<b>Wednesday</b> 29.07.20	Biochemistry (L) Nutrition BI8.3 (I)	Anatomy L Cranial nerve nuclei & Cerebral hemispheres, VentricularSystem AN 62.5, 63.1 (3 <sup>rd</sup> vent.) I/Gen. Medicine	Physiology DOAP Assessment & feedback A= PY 2.11(Practical/OSPE/Viva Voce) B= PY 3.14-3.16, 4.10, 5.12-5.16(Practical/OSCE/OSPE/Viva)			Physiology SGD/T PY 9.6-9.12 Revision, interactive, doubt clearing	Anatomy Practical- AN 62.5, 63.1	
			Biochemistry C (Biochemical Laboratory Tests, BI11.24, small group discussion)					
<b>Thursday</b> 30.07.20	Anatomy L Principle of Genetics, Chromosomal Aberrations & Clinical Genetics AN 75.1, 75.2, 75.3	ECE 10 Biochemistry Malnutrition BI8.2 Setting: Hospital			Biochemistry T/SGD Nutrition BI8.3(I)	Anatomy SDL 39 AN 62.4, 62.5,63.1	Community Medicine (SDL) CM 7.9	
<b>Friday</b> 31.07.20	HOLIDAY EID – UL - AZHA							
<b>Saturday</b> 01.08.20								

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
Monday 03.08.20	Anatomy L VentricularSystem AN63.1	Physiology (L) PY 10.1- 10.6 Revision, interactive, doubt clearing	Physiology DOAP Assessment & Feedback B=PY 6.8-6.10 (Practical, Skill assessment, viva, OSCE,OSPE) C=PY 9.9 , PY 10.11, 10.12, 10.20 (Practical, Skill assessment, viva, OSCE,OSPE)		Lunch	Physiology (L) PY 10.13- 10.16 Revision, interactive, doubt clearing	Anatomy Practical - AN 63.1	
			Biochemistry A- Revision(Biochemical Laboratory Tests, BI11.24)					
Tuesday 04.08.20	Physiology (L) PY 10. 7- 10.12 Revision, interactive, doubt clearing	Biochemistry (L) Nutrition B18.3(II) I/General Medicine	Physiology DOAP Assessment & Feedback C=PY 6.8-6.10 (Practical, Skill assessment, viva, OSCE,OSPE) A= PY 9.9 , PY 10.11, 10.12, 10.20 (Practical, Skill assessment, viva, OSCE,OSPE)		Lunch	Anatomy T/SGD AN 57.4 (Revision)	Anatomy SGD - AN 57.3, 57.4, 57.5	
			Biochemistry B- Revision(Biochemical Laboratory Tests, BI11.24)					
Wednesday 05.08.20	Biochemistry (L) Nutrition B18.4 I/General Medicine , Pathology	Anatomy L Principle of Genetics, Chromosomal Aberrations& ClinicalGenetics AN75.4,75.5	Physiology DOAP Assessment & Feedback A=PY 6.8 -6.10(Practical, Skill assessment, viva, OSCE,OSPE) B= PY 9.9 , PY 10.11, 10.12, 10.20 (Practical, Skill assessment, viva, OSCE,OSPE)		Lunch	Physiology SGD/T PY 10.17- 10.19 Revision, interactive, doubt clearing	Anatomy SGD - AN 57.3, 57.4, 57.5	
			Biochemistry C - Revision(Biochemical Laboratory Tests, BI11.24)					
Thursday 06.08.20	PRE UNIVERSITY EXAMINATION							
Friday 07.08.20	ANATOMY THEORY							
Saturday 08.08.20	PHYSIOLOGY THEORY							
	BIOCHEMISTRY THEORY							

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
<b>Monday</b> 10.08.20	<b>PRE UNIVERSITY EXAMINATION</b>  GROUP A - ANATOMY PRACTICAL & VIVA GROUP B - PHYSIOLOGY PRACTICAL & VIVA GROUP C - BIOCHEMISTRY PRACTICAL & VIVA							
<b>Tuesday</b> 11.08.20	GROUP B - ANATOMY PRACTICAL & VIVA GROUP C - PHYSIOLOGY PRACTICAL & VIVA GROUP A - BIOCHEMISTRY PRACTICAL & VIVA							
<b>Wednesday</b> 12.08.20	GROUP C - ANATOMY PRACTICAL & VIVA GROUP A - PHYSIOLOGY PRACTICAL & VIVA GROUP B - BIOCHEMISTRY PRACTICAL & VIVA							
<b>Thursday</b> 13.08.20	Anatomy T/SGD AN 62.2, 62.6 (Revision)	Biochemistry Assessment & Feedback			Lunch	Biochemistry T/SGD Nutrition B 18.5	Physiology (L) Feedback Pre university Exam Paper & interactive session	Community Medicine (SGD) CM 8.1 VI/Gen. Medicine, Pediatrics HI/Microbiology, Pathology
<b>Friday</b> 14.08.20	Physiology SGD/T Doubt clearing & interactive session	Anatomy T/SGD AN 58.1, 59.1, 60.1, 61.1	Anatomy Practical & viva (Brain)			Anatomy SDL 40 AN 63.1, 63.2	Physiology SGD/T Doubt clearing & interactive session	
<b>Saturday</b> 15.08.20	INDEPENDENCE DAY HOLIDAY							

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IMPROVEMENT EXAMINATION		
Monday 17.08.20	ANATOMY THEORY	
Tuesday 18.08.20	PHYSIOLOGY THEORY	
Wednesday 19.08.20	BIOCHEMISTRY THEORY	
Thursday 20.08.20	GROUP A - ANATOMY PRACTICAL & VIVA GROUP B - PHYSIOLOGY PRACTICAL & VIVA GROUP C - BIOCHEMISTRY PRACTICAL & VIVA	
Friday 21.08.20	GROUP B - ANATOMY PRACTICAL & VIVA GROUP C - PHYSIOLOGY PRACTICAL & VIVA GROUP A - BIOCHEMISTRY PRACTICAL & VIVA	
Saturday 22.08.20	GROUP C - ANATOMY PRACTICAL & VIVA GROUP A - PHYSIOLOGY PRACTICAL & VIVA GROUP B - BIOCHEMISTRY PRACTICAL & VIVA	

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Day/Date	9-10 AM	10-11 AM	11-12 PM	12-01 PM	01-02 PM	02-03 PM	03-04 PM	04-05 PM
Monday 24.08.20	PREPARATION LEAVE							
Tuesday 25.08.20								
Wednesday 26.08.20								
Thursday 27.08.20								
Friday 28.08.20								
Saturday 29.08.20								
Monday 31.08.20								

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PROFESSIONAL EXAMINATION		
Tuesday 01.09.20	PROFESSIONAL EXAMINATION	
Wednesday 02.09.20		
Thursday 03.09.20		
Friday 04.09.20		
Saturday 05.09.20		
Monday 07.09.20		

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Subjects	First Professional teaching hours			Total (hours)
	Lectures (hours)	Small group Teaching/Tutorials/ Integrated learning practical (hours)	Self directed learning (hours)	
Human Anatomy	220	410	40	670
Physiology	160	310	25	495
Biochemistry	92	156	20	268
Early clinical exposure	90	-	0	90
Community Medicine	20	27	5	52
Attitude, Ethics & Communication module (AETCOM)	-	26	8	34
Sports and extracurricular activities	-	-	-	60
Formative assessment and Term examination	-	-	-	80
Total	-	-	-	1736

Anatomy - ,  Physiology -  Biochemistry -  Community Medicine -  ECE -  AETCOM - 

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