

GAIMS PHASE-1 TIME TABLE (BATCH: 2021)

PHASE - 1 MBBS TIME TABLE  
From 07/03/2022 to 30/07/2022

Week 1						
Time	07/03/2022	08/03/2022	09/03/2022	10/03/2022	11/03/2022	12/03/2022
9-10	BI (L) 1.1 (M-PY 1.1, Structure & functions of cell & sub cellular organelle)	PY (L) 1.3 Inter cellular communication	AN (L) 2.1 to 2.4 Bone & Cartilage-1	AN (L) 76.1 – 76.2, 77.1 – 77.3 Embryology - Introduction	Pr (SOT) 1.6 Body fluid compartments	ACTCOM 1.3 Cadaver or first teacher introduction
10-11	PY (L) 1.1 (H-BE 1.1 Cell functions)	BI (L) 3.1 Reactions of Monosaccharides & Disaccharides	PY (L) 1.2 Hemostasis & its Disturbances	BI (SOT) 3.1 Carbohydrate polysaccharides	PY (L) 1.5 Transport across cell membrane	
11-12	(P) AN (SOT) 65, Terms in Microscope PY 2.11 Microscope - Haemocytometer & SOT PY 11.13 History Taking, Batch B & C & B	(P) AN (SOT) 65, Terms in Microscope PY 2.11 Microscope - Haemocytometer & SOT PY 11.13 History Taking, Batch C & D & B	(P) AN (SOT) 65, Terms in Microscope PY 2.11 Microscope - Haemocytometer & SOT PY 11.13 History Taking, Batch D & A & B	(P) AN (SOT) 65, Terms in Microscope PY 2.11 Microscope - Haemocytometer & SOT PY 11.13 History Taking, Batch A & B & B	BI (SOL) 6.1 Role of Dermal Fibres	
12-1	11.1 Commonly used lab equipments, safety, waste disposal	11.1 Commonly used lab equipments, safety, waste disposal	11.1 Commonly used lab equipments, safety, waste disposal	11.1 Commonly used lab equipments, safety, waste disposal	AN (L) 65.1, 65.2 Epithelium	ACTCOM 1.4 Foundation of Communication
1-2	Lunch Break					
2-3	AN (L) 1.1 Terminologies in Anatomy	AN (SOT) 1.2 Composition of Bone & Bone Marrow	AN (L) 2.1 to 2.4 Bone & Cartilage-2	AN (SOT) 3.1 Muscular System - 1	PY (SOT) 1.5 Transport across cell membrane	PW MICRO 1.1
3-4	AN (DOAP) 1.1 Terminologies in Anatomy	AN (P) 1.2 Composition of Bone & Bone Marrow	AN (DOAP) 2.1 Bone	AN (SOT) 3.2 Muscular System - 2	PY (SOT) 1.7 Concept of pH and buffer systems in the body	Computer Skills
4-5						
5-6	Introduction to Library (Dr. Purni Nimal) / IT (Mr. Jay Sarda) / Academic Disciplinary (Mr. Arun Bhatt)	Campus A global Village (Mr. Anshu Dastidar) / Mrs. Shilpa Suptekal	Campus A global Village (Mr. Anshu Dastidar) / Mrs. Shilpa Suptekal	Campus A global Village (Mr. Anshu Dastidar) / Mrs. Shilpa Suptekal	Campus A global Village (Mr. Anshu Dastidar) / Mrs. Shilpa Suptekal	

Week 2						
Time	14/03/2022	15/03/2022	16/03/2022	17/03/2022	18/03/2022	19/03/2022
9-10	BI (L) 5.1 Proteins - Structure, isoelectric pH, denaturation, sequencing	PY (L) 1.8 Roping membrane potential	AN (L) 2.5 – 2.6 (VI DR) Joints 1	AN (L) 4.1 – 4.5 (VI DR) Skin & Tissue	Duaani	PY (L) 3.1, 3.2 Nerve & neuroglia, NGC, Classification, Functions
10-11	PY (L) 1.4 (VI-PA 2.4), 1.9 Apoptosis, Methods to detectulate cell functions	BI (L) 5.1 Proteins - Structure, isoelectric pH, denaturation, sequencing	Pr (SOT) 1.6 Physiology	BI (SOT) 5.1 Proteins - Structure, isoelectric pH, denaturation, sequencing		PY (L) 3.2 Nerve properties - 1
11-12	(P) AN (SOT) 65.1, 65.2 Epithelium PY 2.11 Revision Microscope - Haemocytometer & SOT PY 11.13 History Taking, Batch B & C & B	(P) AN (SOT) 65.1, 65.2 Epithelium PY 2.11 Revision Microscope - Haemocytometer & SOT PY 11.13 History Taking, Batch C & D & B	(P) AN (SOT) 65.1, 65.2 Epithelium PY 2.11 Revision Microscope - Haemocytometer & SOT PY 11.13 History Taking, Batch D & A & B	(P) AN (SOT) 65.1, 65.2 Epithelium PY 2.11 Revision Microscope - Haemocytometer & SOT PY 11.13 History Taking, Batch A & B & B		ACTCOM 1.6 Foundation of Communication
12-1	11.1 Commonly used lab equipments, safety, waste disposal	11.1 Commonly used lab equipments, safety, waste disposal	11.1 Commonly used lab equipments, safety, waste disposal	11.1 Commonly used lab equipments, safety, waste disposal		
1-2	Lunch Break					
2-3	AN (L) 3.3 Muscular system - 1	AN (SOT) 2.1 to 2.4 Bone & Cartilage	AN (L) 2.5 – 2.6 (VI DR) Joints 2	AN (SOT) 4.1 – 4.5 (VI DR) Skin & Tissue	Duaani	Computer Skills
3-4	AN (DOAP) 3.3 Muscular system - 1	AN (P) 2.1 to 2.4 Bone & Cartilage	AN (DOAP) 2.5 – 2.6 (VI DR) Joints	AN (SOT) 4.1 – 4.5 (VI DR) Skin & Tissue		
4-5						
5-6	Introduction to the MBBS Program (Dr. Hresh Suptekal)	Introduction to Medical Terminology (Dr. Anshu Maheshwari)	Introduction to Mental Health (Dr. Mahesh Thakur)	Resilient sensitivity in medical profession (Dr. Purni Kakate)		

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Week 3						
Time	21/03/2022	22/03/2022	23/03/2022	24/03/2022	25/03/2022	26/03/2022
9-10	B (L) 3.1 Proteins - Structure, Isoelectric pH, denaturation, sequencing	PY (L) 2.8 Immunology: Functions, Regulation	AN (L) 7.1 - 7.2 (H Pr, AS, IM) Nervous system	AN (L) 7.4 - 7.5 (V, OR) Endocrine: Pancreas	PY (L) 3.3 (M) - (M) Nerve Injury, Wallerian Degeneration	A/Tu Anemia 3.4 Erythropoiesis - 1
10-11	PY (L) 2.9 Leucocytes, Functions, Regulation	B (L) 3.1 Proteins - Structure, Isoelectric pH, denaturation, sequencing	PY (L) 3.2 Nerve properties - 1	B (SOT) 3.1 Proteins - Structure, Isoelectric pH, denaturation, sequencing	PY (L) 3.4 (V, AS) MMJ & impulse transmission	PY (SOT) 2.4 Erythropoiesis - 2 Regulation
11-12	(P) AN (SOT) 65.1, 65.2 Microscope & Epithelium PY 2.7 (M) estimation, 1.8 600 Methods to demonstrate cell function B 11.2 Buffer Prep	(P) AN 65.1, 65.2 Microscope & Epithelium PY 2.7 (M) estimation, 1.8 600 Methods to demonstrate cell function B 11.2 Buffer Prep	(P) AN 65.1, 65.2 Microscope & Epithelium PY 2.7 (M) estimation, 1.8 600 Methods to demonstrate cell function B 11.2 Buffer Prep	(P) AN 65.1, 65.2 Microscope & Epithelium PY 2.7 (M) estimation, 1.8 600 Methods to demonstrate cell function B 11.2 Buffer Prep	B (SOT) 3.2, 3.12 (H-PY, V, H, M) Hb & Myoglobin - Structure, function	PY (SOT) 2.5 (H, B, V, PK) Anemia: Def. & Types, causes
12-1					AN (L) 65.1, 65.2 (H, PY, V, PK) Histology: Connective tissue	Visit
1-2	Lunch Break					
3-3	AN (L) 8.1 to 8.3 Lymphatic System	AN (SOT) 8.1 to 8.4 Bone & Cartilage	AN (L) 9.1 Pectoral Region	AN (ECE)	PY (SOT) 3.2 Nerve properties	Computer Skills
3-4	AN (DDAP) 4.1 - 4.3 (V) DRG, Skin & Fatigue	AN (P) 8.1 to 8.4 Bone & Cartilage	AN (DDAP) 9.1 Pectoral Region		CM (L) 1.1: Concept of public health	
4-5					CM (L) 1.2: Concept of health, & well-being/relative concepts of health, spectrum of health	
5-6	Health care delivery system in India (Dr. Ravindra Kulkarni)	Health care delivery system in India (Dr. Rajada Kulkarni)	Group dynamics (Dr. Ajay Khimani)		Group dynamics (Dr. Ajay Khimani)	

Week 4							
Time	28/03/2022	29/03/2022	30/03/2022	31/03/2022	01/04/2022	02/04/2022	
9-10	B (L) 3.1 Proteins - Structure, Isoelectric pH, denaturation, sequencing	PY (L) 3.10 Immunology - cell mediated	AN (L) 10.1, 10.2 Acids - 1	AN (L) 7.6, 78.1 Embryology: Tri. Wk. of Dev.	PY (L) 3.5 (H - AS, PK), MM Blocking agents	Chitkhand	
10-11	PY (L) 3.10 Immunology - Humoral mediated	B (L) 4.1 (V-AM) Lipids: Classification & Fatty acid reactions	PY (SOT) 3.10 Immunology - Cell mediated	B (SOT) 4.1 (V-AM) Lipids: Classification & Fatty acid reactions	PY (L) 3.6 (V - PK) Myocardial Ischemia ECE - Myocardial Ischemia		
11-12	(P) AN 66.1, 66.2 Histology: Connective tissue PY 2.11 RBC count & 1.18 Amphibian Disks B 11.3 & 11.4 Urine Analysis - inorganic	(P) AN 66.1, 66.2 Histology: Connective tissue PY 2.11 RBC count & 1.18 Amphibian Disks B 11.3 & 11.4 Urine Analysis - inorganic	(P) AN 66.1, 66.2 Histology: Connective tissue PY 2.11 RBC count & 1.18 Amphibian Disks B 11.3 & 11.4 Urine Analysis - inorganic	(P) AN 66.1, 66.2 Histology: Connective tissue PY 2.11 RBC count & 1.18 Amphibian Disks B 11.3 & 11.4 Urine Analysis - inorganic	(P) AN 66.1, 66.2 Histology: Connective tissue PY 2.11 RBC count & 1.18 Amphibian Disks B 11.3 & 11.4 Urine Analysis - inorganic		B (L) 4.1 (V-AM) Lipids: Classification & Fatty acid reactions
12-1					AN (L) 10.1, 10.2 Acids - 2		
1-2	Lunch Break						
3-3	AN (L) 9.2 - 9.3 (V, AS) Mammary Gland	AN (SOT) 9.2 - 9.3 (V, AS) Mammary Gland	AN (L) 87.1 - 87.2 (H) PY) Histology: Muscular System	AN (SOT) 8.1 to 8.3 Osteology: Upper Limb	PY (L) 3.7 (H) ANS, 1.8 Muscle Types, AP, Properties (Skeletal, Smooth)	Chitkhand	
3-4	AN (DDAP) 9.2 - 9.3 (V, AS) Mammary Gland	AN (DDAP) 9.2 - 9.3 (V, AS) Mammary Gland	AN (DDAP) 10.1, 10.2 Acids	AN (DDAP) 10.1, 10.2 Acids	CM (L) 1.3: Epidemiological study		
4-5					CM (L) 1.4: Natural history of disease		
5-6	Commitment to lifelong learning as an important part of physician's growth (Dr. Nivedita Roy)	Professional qualities and roles of a physician to society and community (Dr. Sachin Patel)	Expectations of physician from society and Patients and Expectations of society and patients from	National Health Programs (Dr. Shreyash Malhotra)	Academic Ambition (Dr. Sagun Roy)		

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Week 3						
Time	04/04/2022	05/04/2022	06/04/2022	07/04/2022	08/04/2022	09/04/2022
9-10	BI (L) 4.10-10.1 Lipids Classification & Fats acid reactions	PI (L) 5.7 (18 AN), 3.8 Muscle Types, AP, Properties (Skeletal, Smooth)	AN (L) 79.2, 79.3 Embryology 2nd Wk Dev	AN (L) 10.8 - 10.11, 10.13 Scapular Region	PI (L) 3.5 (1) - AS, PA, NS Blooding agents	PI (SD) 3.9 Muscle contraction - Molecular basis of skeletal muscles
10-11	PI (L) 2.7 Fibrosis: Formation, Pyrolysis, Vascular	BI (L) 4.6 (VI) W Prostaglandin classification and inhibitors	PI (L) 2.8 (VI) - PA, MO Blood glow, Clinical importance, Transformation, Blood Banking	BI (SDT) 4.4 (VI) - IM Lipidation	PI (L) 3.6 (VI) - PA Myosinemia Glare CC: Myosinemia Glare	
11-12	PI: AN: 87.1 - 87.3 Histology Muscular System PI: 2.11 RBC count & 3.18 Amphibian Graphs BI: 11.3 & 11.4 Urine Analysis- organic	PI: AN: 87.1 - 87.3 Histology Muscular System PI: 2.11 RBC count & 3.18 Amphibian Graphs BI: 11.3 & 11.4 Urine Analysis- organic	PI: AN: 87.1 - 87.3 Histology Muscular System PI: 2.11 RBC count & 3.18 Amphibian Graphs BI: 11.3 & 11.4 Urine Analysis- organic	PI: AN: 87.1 - 87.3 Histology Muscular System PI: 2.11 RBC count & 3.18 Amphibian Graphs BI: 11.3 & 11.4 Urine Analysis- organic	BI (L) 4.6 (VI) W Prostaglandin classification and inhibitors	Visit
1-2	Lunch Break					
3-5	AN (L) 10.3 - 10.7 (VI) S/L Scapular Plexus	AN (SDT) 8.4 Osteology: Upper Limb	AN (ASSESSMENT) 1 General	AN (SDT) 8.4 Osteology: Upper Limb	PI (L) 3.7 (IV) W, 3.8 Muscle Types, AP, Properties (Skeletal, Smooth)	
3-4	AN (DOAP) 10.3 - 10.7 (VI) S/L Scapular Plexus	AN (DOAP) 10.3 - 10.7 (VI) S/L Scapular Plexus	AN (DISSECTION) 10.8 - 10.11, 10.13 Scapular Region	AN (DISSECTION) 10.8 - 10.11, 10.13 Scapular Region	CM (L) 1.5 Levels of Prevention	Language English
4-5					CM (L) 1.8: RCC and behavioral change	
5-6	Time and Stress management including Yoga (Dr. Mahesh Tilwani and Mr. Deshraj Patel)	Time and Stress management including Yoga (Dr. Mahesh Tilwani and Mr. Deshraj Patel)	Introduction to alternate health care systems & History of medicine (Dr. Sujata Sankar)	Basics of Health care Institutes (Capt. of Mair)		

Week 4						
Time	11/04/2022	12/04/2022	13/04/2022	14/04/2022	15/04/2022	16/04/2022
9-10	BI (L) 2.1 Enzyme Classification	PI (L) 3.11 (VI) W, 3.12 Enzyme Source & Muscle Metabolism	AN (L) 79.4 - 79.5, 79.1 - 79.4 Embryology: 3rd Wk Dev	Bete Sahab Anubandh Jayanti	Good Friday	AZ103M 1.4 Foundation of Communication
10-11	PI (L) 3.70 Isoelectric & Isoelectric concentration	BI (L) 2.3 Enzyme activity	PI (L) 3.9 Muscle contraction: smooth muscles			
15-12	PI: AN: 89.1 to 89.3 Histology Blood Vessels PI: 2.11 WBC Count & 3.18 Amphibian Graphs BI: 11.4, 11.20, 11.13 (Urine analysis- Abnormal	PI: AN: 89.1 to 89.3 Histology Blood Vessels PI: 2.11 WBC Count & 3.18 Amphibian Graphs BI: 11.4, 11.20, 11.13 (Urine analysis- Abnormal	PI: AN: 89.1 to 89.3 Histology Blood Vessels PI: 2.11 WBC Count & 3.18 Amphibian Graphs BI: 11.4, 11.20, 11.13 (Urine analysis- Abnormal			AZ103M 1.1 What does it mean to be a Doctor?
1-2	Lunch Break					
3-5	AN (L) 10.1 to 11.4 (VI) S/L, DR Arm	AN (SDT) 10.5 (VI) RCC Radiology of Upper Limb - 1	AN (L) 10.12 Shoulder Joint - 1	Bete Sahab Anubandh Jayanti	Good Friday	Computer Skills
3-4	AN (DOAP) 11.1 to 11.4 Arm	AN (DOAP) 10.12 Shoulder Joint	AN (DOAP) 10.12 Shoulder Joint			
4-5						
5-6	Mentorship program at our institute (Dr. Haseeb Aslamani)	Mentorship program at our institute (Dr. Haseeb Aslamani)	Immersion Workshops of health care professionals (Dr. Shreyash Marfat)			

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Week 7							
Time	28/04/2022	29/04/2022	30/04/2022	01/05/2022	02/05/2022	03/05/2022	
9-10	BI (L) 2.4 (VI PA, IM) Enzyme inhibitors	PY (L) 10.1, 10.5 Nervous system- Organization Autonomic Nervous system	AN (L) 11.6, 12.1 - 12.2 Ventral Forebrain	AN (L) 10.4 - 10.5, 10.1 - 10.4 Embryology: 3rd Wk (VII)	PY (SOT) 5.1 (VI - IV) CVS, Functional anatomy	PY (SOL) 10.5 ANS	
10-11	PY (SOT) / Assessment: 3 AMP	BI (L) 2.4 (VI PA, IM) Enzyme inhibitors	PY (SOT) 10.5 ANS	BI (SOT) 1.5, 2.5, 2.2, 11.17 Enzymes- Clinical Interpretation	PY (L) 5.1.5.2 Functional anatomy, Properties (Electrical including Conducting system, Mechanical)	Family Visit	
11-12	PS: AM: 10.1 Histology: Stains (P) 2.11WBC Count Rev 6 3.14 Erythrocyte (S) 11.4, 11.20, 11.15 Urine analysis- Abnormal	PS: AM: 10.1 Histology: Stains (P) 2.11WBC Count Rev 6 3.14 Erythrocyte (S) 11.4, 11.20, 11.15 Urine analysis- Abnormal	PS: AM: 10.1 Histology: Stains (P) 2.11WBC Count Rev 6 3.14 Erythrocyte (S) 11.4, 11.20, 11.15 Urine analysis- Abnormal	PS: AM: 10.1 Histology: Stains (P) 2.11WBC Count Rev 6 3.14 Erythrocyte (S) 11.4, 11.20, 11.15 Urine analysis- Abnormal	PH (SOL) 3.8 Application of enzymes		
12-1					AN (L) 10.2 Histology: Lymphatic System 1		
1-2	Lunch Break						
2-3	AN (L) 11.3 - 11.5 (VI SA) Cultural Fossa	AN (SOT) 11.1, 11.2	AM (S) 12.3, 12.4 Nasal Retinotum	AM (SOT)	PY (L) 5.2 Properties (Electrical, Mechanical)		
3-4	AN (DISSECTION) 11.3 to 11.5 Cultural Fossa	AN (SOT) 11.3 to 11.5 Cultural Fossa	AN (SOT) 11.6, 12.1 - 12.2 Ventral Forebrain		CM (L) 1.7 Health indicators		
4-5					CM (L) 1.8 Demographic profile		
5-6	Inter-personal relationship (Dr. Hitesh Akuden)	Inter-personal relationship (Dr. Hitesh Akuden)	Documentation and medical records (Ms. Upkara)	Biomedical waste management (Dr. Anil Maheshwar)	Biomedical waste management (Dr. Anil Maheshwar)		

Week 8						
Time	28/04/2022	29/04/2022	30/04/2022	01/05/2022	02/05/2022	03/05/2022
9-10	BI (L) 6.5 (VI - IV) Vitamins	PY (L) 6.1, 6.2 Mechanism of Respiration, P <sub>1</sub> -V <sub>1</sub> changes	AN (L) 10.5 - 10.8 Embryology: Congenital defects	AN (L) 10.2 Histology: Lymphatic System - 2	PY (SOL) 5.2 Properties (Electrical, Mechanical)	PY (L) 6.2 Surface tension, Compliance, Airway resistance, Lung vol. & Capacities
10-11	PH (L) 5.1, 6.2 Respiratory system: Functional anatomy, Mechanism of respiration	BI (L) 6.5 (VI - IV) Vitamins	PH (L) 6.2 Surface tension, Compliance, Airway resistance, Lung vol. & Capacities	BI (SOT) 6.5 (VI - IV) Vitamins	PY (L) 5.3 (VI-IV), 5.6 (VI-IV, V-IV) ECG	
11-12	PS: AM: 10.2 Histology: Lymphatic System 1 (P) 2.11 Blood Group, BT CT & S. UrPulse (S) 11.4, 11.20, 11.15 Urine analysis- Abnormal - Rev1	PS: AM: 10.2 Histology: Lymphatic System 1 (P) 2.11 Blood Group, BT CT & S. UrPulse (S) 11.4, 11.20, 11.15 Urine analysis- Abnormal - Rev1	PS: AM: 10.2 Histology: Lymphatic System 1 (P) 2.11 Blood Group, BT CT & S. UrPulse (S) 11.4, 11.20, 11.15 Urine analysis- Abnormal - Rev1	PS: AM: 10.2 Histology: Lymphatic System 1 (P) 2.11 Blood Group, BT CT & S. UrPulse (S) 11.4, 11.20, 11.15 Urine analysis- Abnormal - Rev2	BI (SOT) 6.5 (VI - IV) Vitamins	Family Visit
12-1					AN (L) 12.1, 12.2 Hand 2	
1-2	Lunch Break					
2-3	AN (L) 12.1 to 12.15 Dorsal Forebrain	AN (SOT) 12.1, 12.2	AN (L) 12.5 - 12.6 (VI SA) Hand - 1	AN (SOT) 12.5 to 12.15 Dorsal Forebrain	PY (SOT) 5.10 (VI - IV), 6.2 Pulmonary circulation, Diffusion capacity	Computer Skills
3-4	AN (DISSECTION) 12.3, 12.4 Nasal Retinotum	AN (DISSECTION) 12.1 to 12.15 Dorsal Forebrain	AN (DISSECTION) 12.5, 12.6 Hand - 1	AN (SOT) 12.5, 12.6 Hand - 1	PH (L) 6.2 Ventilation (CP, P <sub>1</sub> )	
4-5					CM (L) 1.9 CB Communication skills	
5-6	Learning pedagogy (Dr. Ravika Thambare)	Soukya's involvement in Research (CNS, STS) (Dr. Ajay Khadke)	Universal precautions (Doc. of Virus)	Self-Directed Learning (Dr. Tejas Khadke)	Self-Directed Learning (Dr. Tejas Khadke)	

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Week 9						
Time	03/05/2022	03/05/2022	04/05/2022	05/05/2022	06/05/2022	07/05/2022
9-10	PY (L) 6.3 Oxygen transport	Revision Kit	AN (L) 13.1-13.2, 13.4 Venous (Discharge of Upper Limb (UL)	AN (L) 70.2 Histology Lymphatic System - 2	PY (L) 6.3 Oxygen transport	PY (L) 5.5 Aorta of Heart
10-11	BI (L) 6.5 (VI - VII) Vitamins		PI (SDL) 6.3 Carbon dioxide transport	BI (SDT) 6.5 (VI - VII) Vitamins	PY (L) 6.3 Carbon dioxide transport	
11-12	(P) AN: 70.2 Histology Lymphatic System 2 PY: 2.11.3, 16.5, 12 Rev. BI: 11.4, 11.20, 11.15 Urine analysis- Abnormal Res3		(P) AN: 70.2 Histology Lymphatic System 2 PY: 2.11.3, 16.5, 12 Rev. BI: 11.6, 11.18 Colorimetry + Spectrophotometry	(P) AN: 70.2 Histology Lymphatic System 2 PY: 2.11.3, 16.5, 12 Rev. BI: 11.6, 11.18 Colorimetry + Spectrophotometry	BI (SDL) 6.5 (VI - VII) Vitamins	Family Visit
12-1					AN (L) 12.7 - 12.8 Hand - 2	
1-2	Lunch Break					
2-3	AN (L) 13.3, 13.4 Joints of UL	Revision Kit	AN (L) 71.2 Histology Cartilage	AN (L) 71.2 Histology Cartilage	PY (L) 9.10 (VI - VII), 6.2 Pulmonary circulation, Diffusion capacity	
3-4	AN (SDT) 13.6, 13.7 Surface marking of UL		AN (SDL) 13.6	AN (DOAP) 13.6	CM (L) 2.2. Sociocultural factors affecting health and disease	Language-English
4-5					CM (L) 2.9. Social security measures	
5-6	Learning strategies (Dr. Sagnika Ray)			Field visit to PHO/ DHO (Dist. of CM)		

Week 10						
Time	08/05/2022	10/05/2022	11/05/2022	12/05/2022	13/05/2022	14/05/2022
9-10	PY (L) 6.5 Pathophysiology Hypoxia, Dyspnea, Cyanosis, Apnoea, Drawing, Periodic breathing	PY (SDT) 6.4 High Altitude Acclimatization	AN (L) 60.1 to 60.3 Embryology- Prenatal diagnosis	AN (L)	PY (L) 6.6 Pathophysiology of Hypoxia, Dyspnea, Cyanosis, Apnoea, Drawing and Periodic breathing	ACTCOM 1.1 What does it mean to be a Doctor 1
10-11	PY (L) 6.4 High Altitude Acclimatization	BI (SDL) 6.5 Role of water soluble Vit. in clinical condition	PY (L) 6.6 Pathophysiology of Hypoxia, Dyspnea, Cyanosis, Apnoea, Drawing and Periodic breathing	BI (SDL)		
11-12	(P) AN: 70.2 Histology Lymphatic System 2 PY: 2.11.3, 16.5, 12 Rev. BI: 11.6, 11.18 Colorimetry + Spectrophotometry	(P) AN: 70.2 Histology Lymphatic System 2 PY: 2.11.3, 16.5, 12 Rev. BI: 11.6, 11.18 Colorimetry + Spectrophotometry	(P) AN: 70.2 Histology Lymphatic System 2 PY: 2.11.3, 16.5, 12 Rev. BI: 11.6, 11.18 Colorimetry + Spectrophotometry	(P) AN: 70.2 Histology Lymphatic System 2 PY: 2.11.3, 16.5, 12 Rev. BI: 11.6, 11.18 Colorimetry + Spectrophotometry	BI (L) 6.5 Revision of Vitamins	Family Visit
12-1					AN (L) 71.2 Histology Cartilage	
1-2	Lunch Break					
2-3	AN (L) 15.1, 15.3-15.4 (VI SL) Front of Thigh	AN (SDT) 16.1 Osteology- Lower Limb (LL)	AN (L) 15.1, 15.3-15.4 (VI SL) Front of Thigh	AN (L) 15.1, 15.3-15.4 (VI SL) Front of Thigh	PY (SDT) ECO	
3-4	AN (DISSECTION) 15.1, 15.3-15.4 Front of Thigh	AN (SDL) 15.1, 15.3-15.4	AN (DISSECTION) 15.1, 15.3-15.4 Front of Thigh	AN (DISSECTION) 15.1, 15.3-15.4 Front of Thigh	CM (L) 3.1. Health hazards of air, motor noise, radiation and pollution	Computer Skills
4-5						
5-6	Basic Life Support and First aid training (Dr. Jitendra Patel)	Basic Life Support and First aid training (Dr. Jitendra Patel)	Basic Life Support and First aid training (Dr. Jitendra Patel)	Basic Life Support and First aid training (Dr. Jitendra Patel)	Basic Life Support and First aid training (Dr. Jitendra Patel)	

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Week 11						
Time	16/03/2022	17/03/2022	18/03/2022	19/03/2022	20/03/2022	21/03/2022
9-10	BI (OOL) 3.1, 3.3, 6.1 Catabolism - glycogen, Acetyl-CoA	PY (L) 3.10	AN (L) 80.1 to 80.3 Endocrine: Prenatal Diagnosis	AN (L) 17.1 - 17.3 (VI) (X) Hip Joints	PY (DOL) 5.7 Hemodynamics	BI (ECE) Case study on Diabetes Medico-Legal Lab 5 General Medicine
10-11	PY (L) 3.10 Cerebral circulation	BI (L) 3.4, 3.7 Glycolysis	PY (DOL) 6.6 Pathophysiology of Hypoxia, Dyspnea, Cyanosis, Apnoea, Drowning and Periodic Breathing	BI (DOL) 3.4 Glycogen metabolism	PY (L) 5.8, 5.9 Blood Pressure, Vasoconstrictor centre, CVS Regulation	
11-12	IP: AN: 71.2 Histology Cartilage PY: 2.11 DLT 1 & 12 Blood Pressure BI: 11.21, 11.22, 11.3, 11.4 Serum analysis- Glucose, Creatinine, Urea, Total protein, Albumin	IP: AN: 66.1, 66.2 Histology Connective tissue PY: 2.11 RBC count, BPV 3.10 Angiogram, Graphs BI: 11.21, 11.22, 11.3, 11.4 Serum analysis- Glucose, Creatinine, Urea, Total protein, Albumin	IP: AN: 70.2 Histology Cartilage, System 2 PY: 2.11.5, 18.5, 12 Res. BI: 11.21, 11.22, 11.3, 11.4 Serum analysis- Glucose, Creatinine, Urea, Total protein, Albumin	IP: AN: 71.2 Histology Cartilage PY: 2.11 DLT 1, 5, 12 Blood Pressure BI: 11.21, 11.22, 11.3, 11.4 Serum analysis- Glucose, Creatinine, Urea, Total protein, Albumin	BI (L) 3.4 Gluconeogenesis	
12-1					AN (L) 71.1 Histology: Bone	PY (L) 5.8, 5.9 BP regulation, Vasoconstrictor centre, CVS Regulation
1-2	Lunch Break					
2-3	AN (L) 16.1 to 16.3 Dorsal Region	AN (L) 8.1 to 8.3 Dorsal Upper Limb	AN (L) 15.1, 15.3-15.4 (VA 81) Front of Thigh-2	AN (DOL) 14.1 Dorsal (Lower Limb)	PY (L) 5.8, 5.9 BP regulation, Vasoconstrictor centre, CVS Regulation	Computer Skills
3-4	AN (DOAP) 15.5 Adductor Canal	AN (DOL) 8.2 - 8.3 (VA 80) Forearm/Hand	AN (Dissection) 15.1, 16.3/15.4 Front of Thigh	AN (DISSECTION) 14.5 Perforator Forcs	CM (L) 3.2 Concept of safe water and water purification process	
4-5					CM (L) 3.2 water quality standards	
5-6	Basic Life Support and First aid training (Dr Jindal Patel)	Basic Life Support and First aid training (Deep Patel)	Basic Life Support and First aid training (Dr Jindal Patel)	Concept of professionalism Consequences of unethical & unprofessional behaviour	Concept of professionalism Consequences of unethical & unprofessional behaviour	

Week 12						
Time	23/03/2022	24/03/2022	25/03/2022	26/03/2022	27/03/2022	28/03/2022
9-10	BI (L)	PY (L)	AN (L)	AN (L)	PY (DOL)	AN (L)
10-11	PY (L)	BI (L)	PY (DOL)	BI (DOL)	PY (L)	BI (L)
11-12					BI (ECE)	PY (L)
12-1	IP: AN: PY: BI	IP: AN: PY: BI	IP: AN: PY: BI	IP: AN: PY: BI		AN (L) 14 (L)
1-2	Lunch Break					
2-3	AN (L)	AN (L)	AN (ECE)	AN (DOL)	PY (DOL)	PA MICRO
3-4	AN (DOAP)	AN (DISSECTION)		AN (DISSECTION)	PY (TWASSMENT)	SPORTS & EXC
4-5					CM (L)	
5-6						

**PHASE - 1 MBBS TIME TABLE**  
From 07/03/2022 to 30/07/2022

Week 13						
Time	30/05/2022	31/05/2022	01/06/2022	02/06/2022	03/06/2022	04/06/2022
9-10	Internal Assessment 1					
10-11						
11-12	IA-1 Anatomy Theory	IA-1 Physiology Theory	IA-1 Biochemistry Theory	IA-1 Practical Examination	IA-1 Practical Examination	IA-1 Practical Examination
12-1						
1-3	Lunch Break					
3-3	Viva Voce along with Feedback					
3-4						
4-5						
5-6						

Week 14						
Time	08/06/2022	07/06/2022	06/06/2022	09/06/2022	10/06/2022	11/06/2022
9-10	BI (L) 3.3, 11.17 Carbohydrate metabolic Disorders	PY (L) 8.2 & 4 (H) (R) Parvovirus, Influenza - Actions, Applied: Glucose	AN (L) 60.1 TO 60.3 Cerebellum	AN (L) 43.2 Histology: Thyroid, Parathyroid, Pituitary	PY (L) 10.4 (H) (AN) Organization, Motor neurons, Muscle spindle	PY (L) 10.2 Reflexes: Types, Properties
10-11	PY (L) 8.2 & 4 (H) (R) Parvovirus, Influenza - Actions, Applied	BI (DR) 5.5, 11.17 Carbohydrate metabolic Disorders	PY (L) 9.5 Thymus & Pinea gland	BI (L) 3.4 Carbohydrate Metabolism	PY (L) 10.2 Reflexes: Types, Properties	BI (L) 3.8 to 3.10 LAM Investigation related to carbohydrate metabolism
11-12	PF: AN: 25.1 Histology: Trachea & Lungs PT: 6.8 Salivary 6.9 RS Examination	PF: AN: 25.1 Histology: Trachea & Lungs PT: 6.8 Salivary 6.9 RS Examination	PF: AN: 25.1 Histology: Trachea & Lungs PT: 6.8 Salivary 6.9 RS Examination	PF: AN: 25.1 Histology: Trachea & Lungs PT: 6.8 Salivary 6.9 RS Examination	BI (L) 6.9 ETC- Electron transport chain	PY (L) 8.2 Physiological basis of Clinical features
12-1	BI: 11.21, 11.22, 11.7, 11.8 Serum analysis: Glucose, Creatinine, Urea, Total protein, Albumin- Case Study	BI: 11.21, 11.22, 11.7, 11.8 Serum analysis: Glucose, Creatinine, Urea, Total protein, Albumin- Case Study	BI: 11.21, 11.22, 11.7, 11.8 Serum analysis: Glucose, Creatinine, Urea, Total protein, Albumin- Case Study	BI: 11.21, 11.22, 11.7, 11.8 Serum analysis: Glucose, Creatinine, Urea, Total protein, Albumin- Case Study	AN (L) 65.1 - 65.3 (H) PY, VI PI) Vertebrates of their 1	PA (L) 12.4 Anatomogenesis: Complications & Progression of Dev.
1-3	Lunch Break					
3-3	AN (L) 62.3 (H - AN, HI- PY) White matter of Cerebrum	AN (DR) 62.1	AN (L) 62.4 (H) PY) Basal Ganglia	AN (DR) 64.2 Dev. of CNS (Motor)	PY (L) 10.4 (H) (AN) Descending tract (H AN)	SPORTS & SCA
3-4	AN (DR) (H) 62.5	AN (DISCUSSION) 62.3 White matter of Cerebrum	AN (DR) (H) 60.1 Cerebellum	AN (DR) 64.2 Dev. of CNS (Motor)	PY (L) 10.4, 10.6	
4-5					ON (L) 11.3. Etiology of water borne diseases	
5-6	Anti-ragging guidelines and introduction to anti-ragging committee of our Institute (Mr. Avon Gupta)	Anti-ragging guidelines and introduction to anti-ragging committee of our Institute (Mr. Avon Gupta)	Anti-ragging guidelines and introduction to anti-ragging committee of our Institute (Mr. Avon Gupta)	Professional Behaviour (Dr. Haseen Sultani)	Professional Behaviour (Dr. Haseen Sultani)	

**PHASE - 1 MBBS TIME TABLE**  
From 07/03/2022 to 30/07/2022

Week 18						
Time	13/06/2022	14/06/2022	15/06/2022	16/06/2022	17/06/2022	18/06/2022
9-10	B (L) 4.2 Lipid Digestion & absorption	PY (L) 6.5 metabolic syndrome	AN (L) 22.5 Osmoregulation	PY (L) 25.2 Dev. of Resp. Syst.	PY (L) 10.7 (A) - PS, HI (AN) Basal Ganglia - 1	PY (L) Rev. CNS
10-11	PY (L) 8.3 Obesity, stress response	B (SOL) 4.2 Lipid Digestion & absorption	PY (L) 8 Endocrine system	B (SOT) 4.2 Lipid Digestion & absorption	PY (L) 10.7 (A) - PS, HI (AN) Basal Ganglia - 2	Family Visit
11-12	(P) AN 43.2 Histology: Thyroid, Parathyroid, Pituitary PY 6.8 Spirometry Rev. 6.9 RS Exam. Rev B 11.21, 11.22, 11.7, 11.8 Serum Analysis - Glucose, Creatinine,Urea,Total Protein, Albumin - Rev	(P) AN 43.2 Histology: Thyroid, Parathyroid, Pituitary PY 6.8 Spirometry Rev. 6.9 RS Exam. Rev B 11.21, 11.22, 11.7, 11.8 Serum Analysis - Glucose, Creatinine,Urea,Total Protein, Albumin - Rev	(P) AN 43.2 Histology: Thyroid, Parathyroid, Pituitary PY 6.8 Spirometry Rev. 6.9 RS Exam. Rev B 11.21, 11.22, 11.7, 11.8 Serum Analysis - Glucose, Creatinine,Urea,Total Protein, Albumin - Rev	(P) AN 43.2 Histology: Thyroid, Parathyroid, Pituitary PY 6.8 Spirometry Rev. 6.9 RS Exam. Rev B 11.21, 11.22, 11.7, 11.8 Serum Analysis - Glucose, Creatinine,Urea,Total Protein, Albumin - Rev	B (L) 4.3, 4.4 Lipoprotein Metabolism	
12-1	AN (L) 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	AN (L) 43.2 Histology: Tongue & Salivary Glands	
1-2	Lunch Break					
3-3	AN (L) 63.1, 63.2 (A) PE, HI PY Vertebral Column 2	AN (SOL) 63.1, 63.2 (A) PE, HI PY Vertebral Column	AN (L) 62.6 (A) (M) Blood supply of Brain	AN (SOL) 63.1, 63.2 (A) PE, HI PY Vertebral Column	PY (SOL) CNS	SPORTS & ECA
3-4	AN (DISSECTION) 63.1	AN (DISSECTION) 63.1	AN (DOP) 62.6 (A) (M) Blood supply of Brain		PY (SOT) Assessment (CNS - 1)	
4-5					CV (L) 3.4 Waste disposal	
5-6	Maintaining confidentiality (Dr. Mahesh Thakur)	Maintaining confidentiality (Dr. Mahesh Thakur)	How to behave with your superior (Dept. of Biochemistry)	Rights of a doctor and MD students (Dr. Hiral Desai)	Privileged communication in medical ethics (Dept. of FWCV, Pooja Patel)	

Week 19						
Time	20/06/2022	21/06/2022	22/06/2022	23/06/2022	24/06/2022	25/06/2022
9-10	B (L) 5.3 Protein Digestion and Absorption	PY (L) 10.7 (A) - PS HI (AN) Cerebellum - 1	AN (L) 28.1 - 28.8 (A) (M) Face	AN (L) 43.2 Histology: Eyeball, Rectus Capite	PY (L) 10.4, 10.5 (A) (AN) Integration of motor activity	PY (L) 10 Cerebellum & Limbic system
10-11	PY (L) 8 Endocrine	B (L) 3.4 Protein metabolism	PY (L) 10.7 (A) - PS HI (AN) Cerebellum - 2	B (L) 3.4 Protein metabolism Digestion	PY (L) 10.4, 10.5 (A) (AN) Integration of motor activity Complete transmission of Spinal cord	Family Visit
11-12	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	B (SOT) 3.4 Protein metabolism	
12-1	AN (L) 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	(P) AN 43.2 Histology: Tongue & Salivary Glands PY 5.19 ECO, 5.14CVS autonomic Function Tests B 11.9 Total Cholesterol	AN (L) 32.2 Anterior Triangle of Neck - 2	
1-2	Lunch Break					
3-3	AN (L) 27.1 - 27.2 (A) (L) Scalp	AN (SOT) 26.1 Otolithic Skull	AN (L) 32.1 Anterior Triangle of Neck - 1	AN (SOT) 26.2 Otology: Skull	PY (L) 10.7 (A) PE, HI (AN) Limbic System	SPORTS & ECA
3-4	AN (DISSECTION) Scalp	AN (SOL) 27.2	AN (DISSECTION) 26.1 - 26.6 Face	AN (DISSECTION) 32.1 Anterior Triangle of Neck	CM (SOL) 3.3 Water conservation and salt water balancing	
4-5						
5-6	What it means to be a medical student (Dr. Pooja Pareek)	Online learning (e-learning) (Self Development Center - Aditi Foundation)	Importance of attendance (Dr. Gagika Roy)	Experience sharing by seniors: How do they learn? (President Student Council)	Personal Counseling: Self care (Dr. Hiral Desai)	



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From 07/03/2022 to 30/07/2022

**BLOCK 1**

Week 17						
Time	27/06/2022	28/06/2022	29/06/2022	30/06/2022	01/07/2022	02/07/2022
9-10	BI (L) 5.4 Protein metabolism disorder	PI (L) 10.4 (H) AN Vestibular apparatus & Equilibrium	AN (L) 29.1 - 29.4 (V) SLD Posterior triangle of neck - 2	AN (L) 43.4 Embryology Pharyngeal Arches	PI (L) 10.10, 10.9 (V) PS) EEO Sleep	Auto Juridice
10-11	PI (L) 10.5 (H) AN) HAS	BI (SOL) 5.4 Protein metabolism	PI (L) 10.4 (H) AN) Vestibular apparatus & Equilibrium	BI (L) 5.4 protein metabolism disorder	PI (L) 10.12, 10.9 EEO, Sleep	BI (L) 5.2, 6.11, 6.12 HB metabolism
11-12	PI) AN) 43.2 Histology: Eyelids, Retina Cornea PI) 5.16 Harvard exp 5-18 CVS Exam BI) 11.9 HDL, Cholesterol	PI) AN) 43.2 Histology: Eyelids, Retina Cornea PI) 3.16 Harvard exp 3-18 CVS Exam BI) 11.9 HDL, Cholesterol	PI) AN) 43.2 Histology: Eyelids, Retina Cornea PI) 3.16 Harvard exp 3-18 CVS Exam BI) 11.9 HDL, Cholesterol	PI) AN) 43.2 Histology: Eyelids, Retina Cornea PI) 3.16 Harvard exp 3-18 CVS Exam BI) 11.9 HDL, Cholesterol	BI (L) 4.3, 4.4 Hemoglobin metabolism	PI (L) 2.5 Juridice
12-1					AN (L) 30.1 - 30.4 (V) SLD Dental Cavity	AN (L) 5.1 Linker case Physiological basis of Hypercholesterolemia
1-2	Lunch Break					
2-3	AN (L) 29.1 - 29.4 (V) SLD Posterior triangle of neck - 1	AN (SOL) 26.3 Osteology Skull	AN (L) 29.9 - 29.10 (V) SLD Facial Bone	AN (SOL) 32.1, 32.2	PI (L) 10.9 (V) PS) Medicine Learning Speech	SPORTS & SCA
3-4	AN (DISSECTION) 29.1 - 29.4 Posterior triangle of neck	AN (DQAP) 32.2 Arterial Triangle of Neck	AN (DISSECTION) 29.1 - 29.4 Posterior Triangle of Neck	AN (DQAP) 29.9 - 29.10 Facial Bone	PI (L) 10.9 (V) PS) Medicine Learning Speech	
4-5					AN (SOL) Multifunctional envelope of tissues	
5-6	Book Exhibition (Mk. Purni Verma)	Group learning (Dr. Ajay Khosla)	Field visit to PHQ/CHC (Dept. of CM)	Field visit to PHQ/CHC (Dept. of CM)	Field visit to PHQ/CHC (Dept. of CM)	

Week 18							
Time	04/07/2022	05/07/2022	06/07/2022	07/07/2022	08/07/2022	09/07/2022	
9-10	BI (L) 5.2, 6.11, 6.12 Hemoglobin metabolism	PI (SOL) CNS	AN (L) 43.4 Embryology: Dev. of Tongue & Thyroid	AN (L) 33.3 to 33.5 Temporo-mandibular joint	PI (L) 7.1 Kidney Functional Anatomy	PI (L) Rev. CNS	
10-11	PI (L) 5.10 (V) AN) Cerebral Circn	BI (SOL) 5.2, 6.11, 6.12 HB metabolism	PI (SOL) Anastomosis: CNS D)	BI (L) 5.2, 6.11, 6.12 HB metabolism	PI (L) 7.2 JGA & Renin-Angiotensin system	BI (SOL) 2.5-2.7, 11.17 Case Study of Myocardial Infarction Gen. Medicine Central Lab	
11-12	PI) AN) 43.2 Histology Revision PI) 4.10 Abdomen/Exam. 5.12 CVS Exam-Rev BI) 11.10 Triglycerides	PI) AN) 43.2 Histology Revision PI) 4.10 Abdomen/Exam. 5.12 CVS Exam-Rev BI) 11.10 Triglycerides	PI) AN) 43.2 Histology Revision PI) 4.10 Abdomen/Exam. 5.12 CVS Exam-Rev BI) 11.10 Triglycerides	PI) AN) 43.2 Histology Revision PI) 4.10 Abdomen/Exam. 5.12 CVS Exam-Rev BI) 11.10 Triglycerides	BI (SOL) 5.2, 6.11, 6.12 HB metabolism		AN (L) 62.1 Facial Nerve
12-1							
1-2	Lunch Break						
2-3	AN (L) 30.1 Cervical Facia	AN (SOL) 28.9, 28.10	AN (L) 31.1, 31.2 Infraorbital Facia	AN (SOL) 28.4 Osteology Mandible	PI (L) 7.3 (Dr. S. N.) Oth Lithiasis 1	SPORTS & SCA	
3-4	AN (DQAP) 30.1, 30.3 Cervical Cavity	AN (DQAP) 28.1, 28.4 Posterior Triangle	AN (DISSECTION) 31.1, 31.2 Infraorbital Facia	AN (DQAP) 33.3 Temporo-mandibular joint	PI (L) 7.3 Urine formation - 2		
4-5					PI (SOL) 7.3 Urine formation - 2		
5-6	Role modeling (Dr. Gaurav Bhatnagar (Nishi Foundation))	The mega structure - Mumps ppt (Dr. Anur Gupta)	Instructional / Motivational Talk (Swami J - Student Council/Dept. of Psychiatry)	Instructional / Motivational Talk (Swami J - Student Council/Dept. of Psychiatry)	Assessment driven learning (Dr. Neeraj Khosla)		

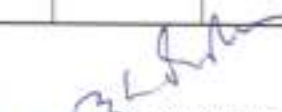
**PHASE - 1 MBBS TIME TABLE**  
From 07/03/2022 to 30/07/2022

Week 19						
Time	11/07/2022	12/07/2022	13/07/2022	14/07/2022	15/07/2022	16/07/2022
8-10	BI (L) 4.2 Lipid Digestion	PI (L) 4.2, 3H 80, 4.3 Serive - MDA, Fucoic acid, degradation	AV (L) 34.1, 34.2 Submandibular Region	AV (L) 34.4 Embryology	PI (L) 7.3 Intest. formation - 5	ACTCOM Humanities 1.6 Coordinating Dept.  General Medicine T.L. Method: Lecture/SD 2. Coordination/ Role play/ SD.
10-11	PI (SDT) 4.1, 3H 80, Functional AM	BI (SDL) 4.2 Lipid Digestion	PI (L) 4.2, 3H 80, 4.3 Gastric Juice: MDA, Regl	BI (L) 4.2 Lipid digestion	PI (L) 7.5 Acidification of Urine, Acid base balance.	
11-12	PI AM 71.1 - 71.2 Histology Revision PI 7.11, 5.10, 5.15.3, 16, 6.8 5.9 Rev. BI 71.12 Bilirubin estimation	PI AM 71.1 - 71.2 Histology Revision PI 7.11, 5.10, 5.15.3, 16, 6.8 5.9 Rev. BI 71.12 Bilirubin estimation	PI AM 71.1 - 71.2 Histology Revision PI 7.11, 5.10, 5.15.3, 16, 6.8 5.9 Rev. BI 71.12 Bilirubin estimation	PI AM 71.1 - 71.2 Histology Revision PI 7.11, 5.10, 5.15.3, 16, 6.8 5.9 Rev. BI 71.12 Bilirubin estimation	BI (L) 4.3 Lipoprotein metabolism	
12-1					AV (L) 31.1 to 31.5 Oral - 2	
1-2	Lunch Break					
3-3	AN (L) 35.2 to 35.6 Thyroid Gland	AV (SDL) 35.2 to 35.6	AV (L) 30.1 - 31.1 - 31.5 (V-OR)	AV (VCE)	PI (L) 7.4, 7.8 (H 80) Renal clearance RFT	SPORTS & ECA
3-4	AN (DISSECTION) 35.2 - 35.6 Thyroid Gland	AN (DOAP) 35.2 - 35.6 Thyroid Gland	AN (DISSECTION) 34.1, 34.2 Submandibular Region		PI (L) 7.6 Metastasis reflex	
4-5					PI (L) 7.8 Abnormalities of metabolism	
5-6	Simulation based learning (Dr. Tejas Khambha)		Simulation based learning (Dr. Tejas Khambha)		Maintaining a diary and portfolio management (Dr. Ajay Khambha)	

Week 20						
Time	18/07/2022	19/07/2022	20/07/2022	21/07/2022	22/07/2022	23/07/2022
8-10	BI (L) 4.3, 4.4 Lipoprotein metabolism	PI (L) 4.3 De novo Metabolism Applied	AN (L) 36.2 TO 36.5 Pharynx - 2	AN (L) 43.4 Embryology: Dev of Eye, Placental Disc	PI (L) 7.6, 7.8 Metastasis reflex, Cytostomatogram	BI (SDL) 8.11, 6.12, 11.17 Case study of JAWSDICE (General Medicine), Central Lab.
10-11	PI (L) 4.2, 3H 80, 4.3 Gastric Juice: MDA, Regl	BI (L) 4.2 Nucleotide metabolism	PI (L) 4.2 Pancreatic secret: MDA, Regl, actions	BI (L) 6.3 Nucleotide metabolism	PI (L) 7.7 (H 80, 10.7) Artificial kidney	
11-12	PI AM 70.2 Histology: revision - Lymph. Syst PI 10.11 Sensory system Exam., 10.11 Motor System Exam. BI 11.13: SODT / SOPT	PI AM 70.2 Histology: revision - Lymph. Syst PI 10.11 Sensory system Exam., 10.11 Motor System Exam. BI 11.13: SODT / SOPT	PI AM 70.2 Histology: revision - Lymph. Syst PI 10.11 Sensory system Exam., 10.11 Motor System Exam. BI 11.13: SODT / SOPT	PI AM 70.2 Histology: revision - Lymph. Syst PI 10.11 Sensory system Exam., 10.11 Motor System Exam. BI 11.13: SODT / SOPT	BI (L) 6.1 DM: Integrated metabolism	
12-1					AV (L) 37.2 - 37.3 (H 80) Perineal Sutures	
1-2	Lunch Break					
3-3	AN (L) 36.1 (H 80) Pharynx - 2	AV (SDL) 36.5	AN (L) 37.1 (H 80) Nose	AN (SDT) 38.1 TO 38.7 Otolaryng: Cervical vertebrae	PI (SDL) 7 Renal System	SPORTS & ECA
3-4		AN (DISSECTION) 36.1 Pharynx	AV (DOAP) 36.1 TO 36.5 Pharynx	AV (DOAP) 37.1 Nasal Cavity	PI (SDT) 7 Renal System	
4-5	AN (DOAP) 35.1, 35.2 Oral					
5-6	Reflective writing (Dr. Ajay Khambha)	Reflective writing (Dr. Ajay Khambha)	Reflective writing (Dr. Ajay Khambha)	Special talk by Dr. Satish Pillai	Concluding remarks by Dean	

**PHASE - 1 MBBS TIME TABLE**  
From 07/03/2022 to 30/07/2022

Week 21						
Time	25/07/2022	26/07/2022	27/07/2022	28/07/2022	29/07/2022	30/07/2022
9-10	B (L) 6.3 Nucleotide metabolism transfer	Py (L) 4.3, 4.4 (H/B) Movement: Small & Large intestine	AN (L) 38.1 to 38.3 (H/B) Larynx - 2	AN (L) 68.1 Histology: GIT - 1	Py (BOT) 4.8 (H/B) Function test: Gastric, Pancreatic	ACTION: Histories 1.E Coordinating Dept.  General Medicine T.L. Method: Lecture/SSQ (Case/medication) case presentation 1.E Coordinating Dept.
10-11	Py (L) 4.2, 4.7 (H/B) Site location, intestinal int.	B (BOT) 5.4 Doc. Lab. Investigation	Py (L) 4.5, 4.6 (H/B) Histories	B (L) 7.2 Replication, Translation, Transcription	Py (L) 4.8 (H/B) Function test: Esophage, LFT.	
11-12	(P) AN 67.1-67.3 Histology Revision: Muscular System	(P) AN 67.1-67.3 Histology Revision: Muscular System	(P) AN 67.1-67.3 Histology Revision: Muscular System	(P) AN 67.1-67.3 Histology Revision: Muscular System	B (BOT) 7.2 Replication, Translation, Transcription	
12-1	10.11 Sensory system Exam. Rev., 10.11 Motor System Exam. Rev. B 11.15: S007 / S0PT	10.11 Sensory system Exam. Rev., 10.11 Motor System Exam. Rev. B 11.15: S007 / S0PT	10.11 Sensory system Exam. Rev., 10.11 Motor System Exam. Rev. B 11.15: S007 / S0PT	10.11 Sensory system Exam. Rev., 10.11 Motor System Exam. Rev. B 11.15: S007 / S0PT	AN (L) 62.1 Vagus Nerve	
1-2	Lunch Break					
3-3	AN (L) 38.1 to 38.3 Larynx - 1	AN (BOT) 37.2 - 37.5 (H/B) Paranasal Sinuses	AN (L) 42.1 to 42.3 Suboccipital Region	AN (L) 38.1 to 38.3 Larynx	Py (BOT) GIT	SPORTS & ECA
3-4	AN (DOAP) 38.1 Larynx	AN (DOAP) 38.1 Larynx	AN (DISSECTION) 43.4 Embryology: Head & Neck (Mandib)	AN (DOAP) 42.1 - 42.3 Suboccipital Region	Py (BOT) 4.3, 4.4, 4.5	
4-5						
5-6						

  
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