

WEEK 8 (22th March-27th March 2021)

	Mon 22.03.2021	Tue 23.03.2021	Wed 24.03.2021	Thurs 25.03.2021	Fri 26.03.2021	Sat 27.03.2021
8.45- 9.35	Anatomy L-1	Physiology L-2 Anemia - AITo Dr. K.B. Patil	Anatomy L-4 Hip Joint 2 Dr. Vaishaly Bharambe	Anatomy L-5 Popliteal Fossa 1 Dr. Sunit Jadhav	Anatomy L-7 Embryology: Somite formation Dr. Vaishaly Bharambe	Anatomy Embryology: Folding of Embryo Dr. Vaishaly Bharambe
9.40-10.30	Physiology L-1 Excitation contraction coupling(PY 3.9) Dr. A. Patil	Anatomy L-2 Embryology: Notochord Formation & Neurulation Dr. Vaishaly Bharambe	Physiology-L3 Organization of Cardiovascular System. (PY 5.1) Dr. J. Kharche	Biochemistry L-3 BI 3.1 Chemistry of Lipid -2 Dr. Suresh K Babu	Anatomy L6 Histology: Nervous Tissue Dr. Mandar Ambike	PhysiologyL-8 Mode of muscle contraction (PY 3.10, PY 3.11, PY 3.12, 3.13) Dr. A. Patil
10.40-11.30	Biochemistry L-1 Properties of Proteins Dr. Suresh K Babu	Anatomy L-3 Hip Joint 1 Dr. Vaishaly Bharambe	Biochemistry L-2 BI 3.1 Chemistry of Lipid -1 Dr. Suresh K Babu	Physiology L-5 Mode of muscle contraction (isometric & isotonic) (PY 3.10, PY 3.11, PY 3.12, 3.13) Dr. A. Patil	Physiology L-6 Properties of cardiac muscle (PY 5.2) Dr. J. Kharche	Community medicine- Demography cycle, Population trends, Life expectancy. Dr. Sachin Palve
11.40-12.30	Anatomy Structures under Gluteus Maximus Dr. Supriya	Foundation: Anti- ragging: Dr. V.Bharambe	Physiology L-4 Effect of temperature on SMC(Practical Graphs) Dr. Anita	Foundation: Salutogenesis: Dr. Sachin Palve	PhysiologyL-7 Effect of 2 successive stimuli on SMC(Practical Graphs) Dr. Anita	AETCOM Module- 1.2 What does it mean to be a patient. Exploratory session followed by SDL.

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12.40-01.30	Biochemistry Properties of Proteins Dr. Suresh K Babu	Foundation: End of life care palliative care: Dr. J.Lagoo	Anatomy Hamstring Muscles Dr. Vijayakumar	Community medicine Concept of prevention Dr. Priya Kulkarni	Anatomy Popliteal Fossa 2 Dr. Sunit Jadhav	AETCOM Module 1.1.- what does it mean to be a doctor Doctors touch 18min video can be screened followed by reflection https://youtu.be/sxnlvprf_c
1.30-2.30	LUNCH BREAK					
2.30-3.30	Foundation:Dr. K.Angdi and Dr. D.Mulay- Biomedical waste and Universal precautions	Anatomy dissection Femoral Triangle Dr. Vijayakumar (Dr Arunprasad)	AETCOM Module 1.1.- what does it mean to be a doctor	Anatomy dissection Structures Under Gluteus Maximus Dr. Supriya Methapatil (Dr Sunit Jadhav)	AETCOM Module 1.1.- what does it mean to be a doctor	Reflection Module- 1.2 What does it mean to be a patient. Exploratory session followed by SDL.
3.30-4.30	Foundation: Dr. S. Jagtap-Time management	Adductor canal Dr. Sunit Jadhav (Dr Arunprasad)	Panel discussion: Role of physician in Health care system.	Tibia Tutorial Dr Arunprasad	- Doctors touch 18min video can be screened Reflection and group discussion	https://youtu.be/nDgKGo7B-IE
4.30-5.30	SDL	SDL		SDL	SDL	Sports

WEEK 9 (29 th March-3 rd April 2021)						
Time	Mon 29.03.2021	Tue 30.03.2021	Wed 31.03..2021	Thurs 01.04.2021	Fri 02.04.2021	Sat 03.04.2021
8.45- 9.35		Physiology L-2 Mode of muscle contraction (PY 3.10, PY 3.11, PY 3.12, PY 3.13) Dr. A. Patil	Biochemistry L-2	Anatomy L-5 Tutorial Fibula Dr. Supriya Methepatil	Physiology L-6 Conducting system of heart (PY5.4) Dr. J. Kharche	Anatomy L-8 Tutorial Bones of Foot Dr. Vijayakumar
9.40-10.30		Anatomy L-2 Folding of Embryo Dr. Vaishaly Bharambe	Physiology-L3 Properties of cardiac muscle (PY 5.2) Dr. J. Kharche	Biochemistry L-3 BI 3.1 Chemistry of Lipid -3 Dr. Suresh K Babu	Anatomy L6 Embryology: Placenta 2 Teratogens, Alpha Fetoprotein (AN 79.6) Dr. Vaishaly Bharambe	Physiology L-8 ECG- I (PY 5.5) Dr. J. Kharche
10.40-11.30		Anatomy L-3 Knee joint 1 (AN 18.4, 18.5, 18.6, 18.7) Dr. Vijayasagar	Anatomy L-4 Knee joint 2 (AN 18.4, 18.5, 18.6, 18.7) Dr. Vijayasagar	Physiology L-5 ANS I Dr. A. Patil	Anatomy L-7 Histology: Lymphoid Tissue (AN 70.2) Dr. Mandar Ambike	Community Medicine - L-8, Housing and health & Sanitation Dr. Reshma Patil
11.40-12.30		AETCOM 1.2 what does it mean to be a patient Self –Directed Learning, When Breath becomes air – by Dr. Paul Kalanithi (Dr. Pallavi Badhe)	Physiology L-4 Effect of load on SMC Dr. Anita (Practical Graphs)	AETCOM 1.4 Foundations of Communication Effective Doctor patient communication	Physiology L-7 Genesis of tetanus Dr. Anita (Practical Graphs)	AETCOM 1.3 Doctor patient relationship. Medicolegal aspects of patient care Adv. Milind Salunkhe
12.40-01.30			Anatomy Embryology: Placenta 1(AN 80.1,80.2,80.3,80.5,80.6,80.7) Dr. Vaishaly Bharambe		Anatomy Muscles of Leg Dr. Sunit Jadhav	
1.30-2.30						
2.30-4.30		Anatomy dissection Embryology Models Paper Discussion	AETCOM 1.4 Foundations of Communication Hazards and consequences of miscommunication- Dr Santosh Jagtap	Anatomy Dissection Popliteal Fossa and Hamstring Muscles Dr Sunit Jadhav (Dr Vijaykumar)	AETCOM 1.4 Foundations of Communication Techniques of effective communication- Exploratory session) Dr. Ajit Naik	SDL

WEEK 10 (05th April-10th April 2021)

	Mon 05.04.2021	Tue 06.04.2021	Wed 07.04..2021	Thurs 08.04.2021	Fri 09.04.2021	Sat 10.04..2021
8.45- 9.35	Anatomy L-1 Sole of Foot 1 (AN 19.5) Dr. Mandar Ambike	Physiology L-2 ECG- II (PY 5.5) Dr. J. Kharche	Biochemistry L-2 Chemistry of Enzymes-3 Dr. Santosh Jagtap	Anatomy L-5 Embryology: Development of CVS 1 (AN 25.3,25.4,25.6) Dr. Vaishaly Bharambe	Physiology L-5 Cardiac cycle I (PY 5.3) Dr. J. Kharche	Anatomy L-8 Inversion, Eversion (AN 20.1, 20.2) Dr.Supriya Methapatil
9.40-10.30	Physiology L-1 ANS II Dr. A. Patil	Anatomy L-2 Embryology Development of Upper and Lower Limb (AN 13.8,20.10) Dr. Vaishaly Bhrambe	Physiology-L3 ECG- III (PY 5.5) Dr. J. Kharche	Biochemistry L-3 Chemistry of Enzymes- 4 Dr. Santosh Jagtap	Anatomy L6 Ankle Joint (AN 20.1, 20.2) Dr. Sunit jadhav	Physiology L-6 Velocity of Nerve impulse Dr. Anita (Practical Graphs)
10.40-11.30	Biochemistry L-1 Chemistry of Enzymes-1 Dr. Santosh Jagtap	Anatomy L-3 Sole of Foot 2 (AN 19.5) Dr. Mandar Ambike	Anatomy L-4 Lymphatic and Venous drainage of Lower Limb (AN 20.4,20.5) Dr. Vaishaly Bharambe	Physiology L-4 ANS III Dr. A. Patil	Anatomy L-7 Arches of Foot (AN 19.5,19.6,19.7) Dr. Vijayakumar	Community medicine. L-9, Intro to Sociology, brief concepts, Cultural factors, Social problems. Dr. Sphurti Chate
11.40-12.30	Anatomy Histology Tutorial Blood Vessels	AETCOM 1.3 Doctor patient relationship Fundamentals of Doctor patient relationship Dr. Satyanand Kadloor	Physiology Phenomenon of Fatigue Dr. Anita (Practical Graphs)	AETCOM 1.3 Doctor patient relationship https://youtu.be/ https://youtu.be/9ml1y KK2DQ	Physiology Functional anatomy of respiratory system (PY 6.1) Dr. Pratima Khatake	Biochemistry Demo- BI 11.16, BI 11.18 Principle and Applications of Immunodiffusion Mr. Ankit Tiwari
12.40-01.30	Biochemistry Chemistry of Enzymes-2 Dr. Santosh Jagtap	AETCOM 1.4 Foundations of Communication Reflections	Anatomy Histology Tutorial Nervous Tissue	1. Boundaries in the doctor-patient relationship. 2. Trust and vulnerability in doctor- patient relationships. Dr. Suchitra Palve Case Discussion	Anatomy Histology Tutorial Lymphoid Tissue	
1.30-2.30	LUNCH BREAK					
2.30-3.30	AETCOM 1.2 what does it mean to be a patient Narratives-responsibilities of a patient Dr. Prashila Shende	Anatomy dissection Embryology Model and drawing Dr Vaishaly Bharambe	AETCOM 1.2 what does it mean to be a patient Dr. Krishnakant Patil Reflections.	Anatomy dissection Sole of Foot Demonstration Dr Vijaykumar and Dr Sunit Jadhav (Dr Arun Prasad)	AETCOM 1.3 Doctor patient relationship Reflections and closure of module Dr. Pratima Khatake	SDL
3.30-4.30						

4.30-5.30	SDL	SDL		SDL	SDL	Sports

Block Timetable week 11, (12 April to 17 April)

	Mon 12.04.2021	Tue 13.04.2021	Wed 14.04..2021	Thurs 15.04.2021	Fri 16.04.2021	Sat 17.04..2021
8.45- 9.35	Anatomy L Embryology Development of Upper and Lower Limb (AN 13.8,20.10) Dr. Vaishaly Bhrambe	Holiday	Holiday	Anatomy Surface marking and Radiology of Lower Limb Dr. Supriya Methapatil	Physiology L Mechanics of breathing (PY 6.2) Dr. Pratima Khatake	Anatomy Thoracic Vertebrae Dr. Vijayakumar
9.40-10.30	Physiology L Cardiac cycle I (PY 5.3) Dr. J. Kharche			Biochemistry L Chemistry of Enzyme -6 Dr. Santosh Jagtap	Anatomy L6 Sole of Foot Demonstration Dr Vijayakumar & Dr Arun Prasad (Dr. Sunit Jadhav)	Physiology L Mechanics of breathing (PY 6.2) Dr. Pratima Khatake
10.40-11.30	Biochemistry L Chemistry of Enzyme -4 Dr. Santosh Jagtap			Physiology L Cardiac cycle II (PY 5.3) Dr. J. Kharche	Anatomy L6 Sole of Foot Demonstration Dr Vijayakumar & Dr Arun Prasad (Dr. Sunit Jadhav)	Community medicine Family - Cycle, stress, types, functions, in health & disease, SE status scale Dr. Shankar Bhosale
11.40-12.30	Anatomy Histology - Skin Dr. Mandar Ambike			Physiology LD - Platelet count Dr. Pallavi	Physiology Hemodynamics (PY 5.7) Dr. J. Kharche	Anatomy Histology Tutorial Skin Dr. Mandar Ambike
12.40-01.30	Biochemistry Chemistry of Enzyme -5 Dr. Santosh Jagtap			Anatomy Sternum & Ribs Dr. Sunit Jadhav		
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Inversion, Eversion (AN 20.1, 20.2) Dr.Supriya Methapatil			Anatomy dissection Demonstration Muscle of Leg Dr. Sunit Jadhav Dr. Vijayakumar	Physiology Normal cardiogram (Practical Graphs) Dr. Anita	SDL
3.30-4.30	SDL				SDL	

Block Timetable week 12 (19 April to 24 April)

	Mon 19.04.2021	Tue 20.04.2021	Wed 21.04..2021	Thurs 22.04.2021	Fri 23.04.2021	Sat 24.04..2021
09.00-01.00	Preparatory leave	Anatomy 1st Internal Exam	Preparatory leave	Physiology 1 st Internal exam	Preparatory leave	Biochemistry 1 st Internal Exam
1.30-2.30	LUNCH BREAK					
2.30-3.30		SDL		SDL		SDL
3.30-4.30						

Block Timetable week 13 (26 April to 1 may)

	Mon 26.04.2021	Tue 27.04.2021	Wed 28.04..2021	Thurs 29.04.2021	Fri 30.04.2021	Sat 1.5.2021
8.45-9.35	Anatomy L-1 Introduction to Thorax (AN 21.4, 21.5, 21.6, 21.7) Dr. Vijayakumar	Physiology L Surfactant & compliance (PY 6. 2) Dr. Pratima Khatake	Biochemistry L Biological Oxidation- 3 Dr. Shilpa Kumar	Anatomy L-5 Lungs (AN 24.1, 24.2. 24.5) Dr. Supriya Methapatil	Physiology L Integrated cardiovascular regulatory mechanisms (PY 5.8) Dr. J. Kharche	Holiday
9.40-10.30	Physiology L Hemodynamics (PY 5.7) Dr. J. Kharche	Anatomy L-2 Intercostal Space (AN 21.4, 21.5, 21.6, 21.7) Dr. Vijayakumar	Physiology-L Integrated cardiovascular regulatory mechanisms (PY 5.8) Dr. J. Kharche	Biochemistry L Digestion & Absorption- Lipids-1 (BI 4.2) (Col) Dr. H S Batra	Anatomy L6 Development of CVS 2 (AN 25.3, 25.4, 25.5) Dr. Vaishaly Bharambe	
10.40-11.30	Biochemistry L Biological Oxidation- 1 Dr. Shilpa Kumar	Anatomy L-3 Genetics Dr. Vaishaly Bharambe	Anatomy L-4 Pleura (AN 24.1, 24.2. 24.5) Dr. Supriya Methapatil	Physiology L Lung volumes and capacities (PY 6.2) Dr. Pratima Khatake	Anatomy L-7 Bronchopulmonary segments 1 (AN 24.3, 24.4, 24.6) Dr. Mandar Ambike	
11.40-12.30	Anatomy Histology – Glands Dr. Mandar Ambike	Biochemistry Demo Demo- Principle & Applications of Paper and Thin layer chromatography (BI 11.5) Anita Kadam	Physiology Effect of temperature on frog's heart (Practical Graphs) Dr. Anita	Physiology IA Question answer Discussion (Feedback) Dr. Prashila	Physiology Lung volumes and capacities (PY 6.2) Dr. Pratima Khatake	
12.40-01.30	Biochemistry L Biological Oxidation- 2 Dr. Shilpa Kumar		Anatomy Histology Tutorial – Glands Dr. Mandar Ambike		Anatomy Mediastinum classification and Superior (AN 21.11) Dr. Arunprasad	
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Development of CVS 1 (AN 25.3, 25.4, 25.5) Dr. Vaishaly Bharambe	Anatomy Dissection Intercostal Space Dr. Vijayakumar (Dr. Arunprasad)	SDL	Anatomy Dissection Lungs Dr. Supriya Methapatil (Dr. Sunit Jadhav)	Physiology Nervous regulation of heart (Practical Graphs) Dr. Anita	
3.30-4.30	SDL			SDL		

Block Timetable week 14 (3 may- 8 May)

	Mon 03.05.2021	Tue 04.05.2021	Wed 05.05.2021	Thurs 06.05.2021	Fri 07.05.2021	Sat 08.05.2021
8.45-9.35	Anatomy L-1 MCQ test Dr Sunit Jadhav, Dr Maithili Kukade	Physiology L Lung volumes and capacities (PY 6.2) Dr. Pratima Khatake	Biochemistry L Biological Oxidation-1 (BI 6.6) Dr. Shilpa Kumar	Anatomy L-5 Introduction to Heart Dr. Vaishaly Bharambe	Pulmonary Circulation Dr Pratima Khatake	Anatomy Heart – Ventricles Dr. Vaishaly Bharambe
9.40-10.30	Physiology L Integrated cardiovascular regulatory mechanisms (PY 5.8) Dr. J. Kharche		Physiology-L Integrated cardiovascular regulatory mechanisms (PY 5.8) Dr. J. Kharche	Biochemistry L Biological Oxidation-2 (BI 6.6) Dr. Shilpa Kumar	Anatomy L6 Heart – Atria Dr. Vaishaly Bharambe	Origin and spread of cardiac impulse (Tutorial) Dr Suchitra palve
10.40-11.30	Biochemistry L Lipid Metabolism-5 (BI 4.2) (Col) Dr. H S Batra	Anatomy L-3 Histology – Placenta & Mammary Gland Dr. Mandar Ambike	Anatomy L-4 Pericardium Dr. Supriya Methapatil	Physiology L Pulmonary circulation PY(5.10) Dr. Pratima Khatake	Anatomy L-7 Development of CVS 3 Dr. Vaishaly Bharmbe	Community Medicine Lecture Intro to Psychology, Personality & Intelligence- Dr Reshma Bhatane
11.40-12.30	Anatomy Bronchopulmonary segment-2 Dr. Mandar Ambike	SDL 1 / Community Medicine CM8.3 Clinico- socio-cultural and demographic assessment Dr Shankar Bhosle	Physiology Vagal escape (Practical Graph) Dr. Prashila	Physiology Practical DLC part I (Preparation of Peripheral Blood Smear) Dr. Pallavi	Physiology Alveolar ventilation, Dead space, Ventilation perfusion ratio, Diffusion capacity of lungs (PY 6.2) Dr. Pratima Khatake	Anatomy Demo -Ventricles Dr. Sunit Jadhav ----- -Demonstration & revision of Heart Dr. Arunprasad
12.40-01.30	Biochemistry L Lipid Metabolism-6 (BI 4.2) (Col) Dr. H S Batra		Anatomy Pericardium Demo Dr. Vijayakumar		Anatomy Heart Atria Demonstration Dr. Sunit Jadhav	
1.30-2.30	LUNCH BREAK					

2.30-3.30	Anatomy Theory Test Dr Sunit Jadhav, Dr Maithili Kukade	Anatomy Dissection Forum Discussion All staff <hr/> Embryology Models Dr. Vaishaly Bharambe		Anatomy Dissection Histology Practical Dr. Mandar Ambike	Physiology Properties of cardiac muscle – I (Practical Graphs) Dr. Rupali	SDL2/ Community Medicine CM2.11,2.12 Effective Communication skills & Doctor patient relationship. Dr Akshay Salgar
3.30-4.30	Community Medicine Lecture CM8.1 Social psychology Dr Reshma Patil				Anatomy L-2 Development of Respiratory System Dr. Vaishaly Bharambe	

Block Timetable week 15 (10 may- 15 May)						
	Mon 10.05.2021	Tue 11.05.2021	Wed 12.05.2021	Thurs 13.05.2021	Fri 14.05.2021	Sat 15.05.2021
8.45-9.35	Anatomy L-1 MCQ test Dr Sunit Jadhav, Dr Maithili Kukade	Cardiac Cycle (tutorial) Dr Ashwini Patil	Biochemistry L BI 6.5 Vitamins-2 Dr. Suresh K Babu	Anatomy L-5 Embryology – Development of CVS – 4 Dr. Vaishaly Bharambe		Anatomy Posterior Mediastinum Dr. Vijayakumar
9.40-10.30	Physiology L Transport of gases (PY 6.3) Dr. Pratima Khatake	Anatomy L-2 Respiratory Diaphragm Dr. Mandar Ambike	Physiology-L Transport of gases (PY 6.3) Dr. Pratima Khatake	Biochemistry L BI 6.5 Vitamins-3 Dr. Suresh K Babu		Physiology L Regulation of respiration-I Dr. Pratima Khatake
10.40-11.30	Biochemistry L Biological Oxidation-3 (BI 6.6) Dr. Shilpa Kumar	Anatomy L-3 Embryology – Development of Respiratory Diaphragm Dr. Vaishaly Bharambe	Anatomy L-4 Histology – Respiratory System Dr. Mandar Ambike	physiology L Transport of Gases Dr Pratima khatake		OFF
11.40-12.30	Anatomy Blood Supply of Heart Dr. Vaishaly Bharambe	SDL 3/ Community Medicine CM6.4,6.5,6.6 Hospital Waste Dr. Sphurti Chate	Physiology Properties of cardiac muscle – II (Practical Graphs) Mrs. Anita	Physiology Practical DLC part II (Counting of cells & Calculation of absolute count) Dr. Prashila		Anatomy Practical: Movements of Respiration Dr Mandar Ambike ----- Posterior Mediastinum Dr Vijayakumar
12.40-01.30	Biochemistry L BI 6.5 Vitamins-1 Dr. Suresh K Babu		Anatomy Genetics - 2 Dr. Vaishaly Bharambe			
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Theory Test Dr Sunit Jadhav, Dr Maithili Kukade	Anatomy Dissection Forum Discussion All staff		Anatomy Dissection Histology Practical Dr. Mandar Ambike		
3.30-4.30	Community Medicine Lecture CM2.6 Concept of Disease Control Dr Sphurti Chate	Demonstration of Coronary Arteries Dr. Vijayakumar				SGT1/ Community Medicine (All) CM1.1 Health care revolution SBP,SBB,AHS,RSP, PYK,SUC,RRB

Block Timetable week 16 (17 may- 22 May)

	Mon 17.05.2021	Tue 18.05.2021	Wed 19.05.2021	Thurs 20.05.2021	Fri 21.05.2021	Sat 22.05.2021
8.45-9.35	Anatomy L-1 MCQ test Dr Sunit Jadhav, Dr Maithili Kukade	Physiology L Regulation of respiration-II Dr. Pratima Khatake	Biochemistry L BI 6.5 Vitamins-6 Dr. Suresh K Babu	Anatomy L-5	Physiology L Cardiac output I (PY 5.9) Dr. J. Kharche	Anatomy
9.40-10.30	Physiology L Regulation of blood pressure (PY 5.9) Dr. J. Kharche	Anatomy L-2	Physiology-L Regulation of blood pressure (PY 5.9) Dr. J. Kharche	Biochemistry L BI 3.2 Digestion & absorption of carbohydrates-1 Dr. Shilpa Kumar	Anatomy L6	Physiology L Cardiac output II (PY 5.9) Dr. J. Kharche
10.40-11.30	Biochemistry L BI 6.5 Vitamins-4 Dr. Suresh K Babu	Anatomy L-3	Anatomy L-4	Physiology L Dyspnoea, Asphyxia, Hypoxia, Oxygen therapy (PY 6.5, PY 6.6) Dr. Pratima Khatake	Anatomy L-7	OFF
11.40-12.30	Anatomy	SGT2 / Community Medicine CM2.2 Health Determinants & Concepts SBP,SBB,AHS,RSP,PYK, SUC,RRB	Physiology Properties of cardiac muscle – III (Practical Graphs) Mrs. Anita	Physiology Practical Estimation of BT & CT Dr. Prashila	Physiology Physiology of high altitude (PY 6.4) Mrs. Anita	Anatomy
12.40-01.30	Biochemistry L BI 6.5 Vitamins-5 Dr. Suresh K Babu		Anatomy		Anatomy	
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Theory Test Dr Sunit Jadhav, Dr Maithili Kukade	Anatomy Dissection Forum Discussion All staff		Anatomy Dissection	Physiology Effect of acetylcholine & dilute nicotine on frog's heart (Practical Graphs) Dr. Rupali	SGT3 / Community Medicine CM2.6i,ii Disease Control SBP,SBB,AHS,RSP, PYK,SUC,RRB
3.30-4.30	Community medicine Lecture - CM2.8 IEC, BCC, Dr. Shankar Bhosale				Lecture Community Medicine -CM2.9 Epidemiology, Morbidity & Mortality Dr. Sachin Palve	

Block Timetable week 17 (24 may- 29 May)						
	Mon 24.05.2021	Tue 25.05.2021	Wed 26.05.2021	Thurs 27.05.2021	Fri 28.05.2021	Sat 29.05.2021
8.45-9.35	Anatomy L-1	Physiology L Pulmonary function tests, Artificial respiration (PY 6.7, PY 6.5) Dr. Pratima Khatake	Biochemistry L Carbohydrate Metabolism-4 (BI 3.4-10) Dr. Shilpa Kumar	Anatomy L-5	Physiology L Cardiac failure (5.10) Dr. J. Kharche	Anatomy
9.40-10.30	Physiology L Physiology responses in deep sea diving (PY 6.5) Mrs.Anita	Anatomy L-2	Physiology-L Shock (PY 5.10) Dr. J. Kharche	Biochemistry L Carbohydrate Metabolism-5 (BI 3.4-10) Dr. Shilpa Kumar	Anatomy L6	Physiology L CVS Revision Dr. J. Kharche
10.40-11.30	Biochemistry L Carbohydrate Metabolism-2 (BI 3.4-10) Dr. Shilpa Kumar	Anatomy L-3	Anatomy L-4	Physiology L Structural and functional organization of kidney (PY 7.1) Dr. Prashila	Anatomy L-7	OFF
11.40-12.30	Anatomy	SGT4/ Community Medicine CM2.7ii Disease Prevention SBP,AHS,RSP,PYK,SUC, RRB	Physiology Effect of adrenaline on frog's heart (Practical Graphs) Mrs. Anita	Physiology Estimation of Blood Group Dr. Pallavi	Physiology Renal Hemodynamics (PY 7.3, 7.4) Dr. Prashila	Anatomy
12.40-01.30	Biochemistry L Carbohydrate Metabolism-3 (BI 3.4-10) Dr. Shilpa Kumar		Anatomy		Anatomy	
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy	Anatomy Dissection		Anatomy Dissection	Physiology Effect of various ions on Frogs' Heart (Practical Graphs) Mrs. Anita	SGT 5/Community Medicine CM2.7iii Rehabilitation SBP,AHS,RSP,PYK
3.30-4.30	Lecture Community Medicine CM2.10 Health Indicators Dr Priya Kulkarni				Lecture Community Medicine CM2.13 Changing pattern of disease Dr Akshay Salgar	

Block Timetable week 19 ,20 , 21, 22(7 June-12June)

	Mon 7.06.2021	Tue 8.06.2021	Wed 9.06.2021	Thurs 10.06.2021	Fri 11.06.2021	Sat 12.06.2021
8.45-9.35	Anatomy L Development of CVS-6	Physiology L Transport of gases (PY 6.3) Dr. Pratima Khatake	Biochemistry L BI 6.5 Vitamins-6 Dr. Suresh K Babu	Anatomy L HNF- Deep Cervical Fascia	Physiology L Regulation of blood pressure I (PY 5.9) Dr. J. Kharche	OFF
9.40-10.30	Physiology L Cardiac output I (PY 5.9) Dr. J. Kharche	Anatomy Embryology Model CVS-2 Batch A,B,C	Physiology L Cardiac output II (PY 5.9) Dr. J. Kharche	Biochemistry L BI 6.5 Vitamins-7 Dr. Suresh K Babu	Anatomy L Thorax - Part Submission Theory	
10.40-11.30	Biochemistry L BI 6.5 Vitamins-4 Dr. Suresh K Babu	Anatomy Thorax - Radiology and Surface anatomy Batch A,B,C	Anatomy L HNF - Scalp	Physiology L Regulation of respiration-I Dr. Pratima Khatake	Anatomy L HNF - Face	
11.40-12.30	Anatomy Embryology Models CVS 1 Batch A,B,C	Community Medicine SGT2 / CM2.2 Health Determinants & Concepts SBP,SBB,AHS,RSP,PYK, SUC,RRB	Physiology DLC part II (Counting of cells & Calculation of absolute count) Estimation of BT & CT Dr. Prashila	Physiology Practical Estimation of Blood Group Dr. Pallavi	Biochemistry Practical (BI 11.7, BI 11.21, BI 11.22.) Estimation of Serum and Urine Creatinine and Creatinine Clearance. Mrs. Dipali Khopade	
12.40-01.30	Biochemistry L BI 6.5 Vitamins-5 Dr. Suresh K Babu		Anatomy Thorax - Osteology and Histology Exam	Properties of cardiac muscle - III, Effect of various ions on frog's heart (Practical Graphs) Mrs. Anita		
1.30-2.30	LUNCH BREAK					

2.30-3.30	Anatomy Norma Verticalis and Occipitalis Batch A,B,C	Anatomy Dissection Norma Frontalis and Lateralis Batch A,B,C	Anatomy Thorax - Radio-Surface and Embryology Exam	Anatomy Dissection Thorax - Soft part Exam	SGT3 / Community Medicine CM2.6i,ii Disease Control SBP,SBB,AHS,RSP, PYK,SUC,RRB	OFF
3.30-4.30	Community medicine L Community medicine Lecture - CM2.8 IEC, BCC, Dr. Shankar Bhosale					

Note-: Every 2nd and 4th Saturday will be off

Block Timetable week 20 (14 June-19 June)

	Mon 14.06.2021	Tue 15.06.2021	Wed 16.06.2021	Thurs 17.06.2021	Fri 18.06.2021	Sat 19.06.2021
8.45-9.35	Anatomy HNF - Posterior Triangle	Physiology L Regulation of respiration-II Dr. Pratima Khatake	Biochemistry L BI 4.2 Metabolism of Lipid-9 (Col) Dr. H S Batra	Anatomy - HNF Anterior Triangle - 2	Physiology L Overview of regional and cutaneous circulation & Lymphatics (PY 5.10) Dr. J. Kharche	Community Medicine PHC video and discussion Dr Priya Kulkarni
9.40-10.30	Physiology L Regulation of blood pressure II (PY 5.9) Dr. J. Kharche	Anatomy Anterior Triangle - 1	Physiology-L Integrated cardiovascular regulatory mechanisms (PY 5.8) Dr. J. Kharche	Biochemistry L (BI 3.3) Digestion & absorption of carbohydrates-1 Dr. Shilpa Kumar	Anatomy Histology -Salivary Glands	PHC video and discussion Dr Priya Kulkarni
10.40-11.30	Biochemistry L BI 4.2 Metabolism of Lipid-7 (Col) Dr. H S Batra	Anatomy Development of Aortic Arches	Anatomy Parotid Region	Physiology L Dyspnoea, Asphyxia, Hypoxia, Oxygen therapy (PY 6.5, PY 6.6) Dr. Pratima Khatake	Anatomy Histology Practicals (Batch A,B,C)	Community Medicine Subcentre video and discussion Dr Reshma Bhatane
11.40-12.30	Anatomy Demonstration of Scalp and Face Batch A,B,C	SGT4/ Community Medicine CM2.7ii Disease Prevention SBP,AHS,RSP,PYK,SUC, RRB	Physiology Effect of various ions, acetylcholine, dilute nicotine & adrenaline on frog's heart (Practical Graphs) Mrs. Anita	Physiology Spirometry & PFT Dr. Rupali	Biochemistry Practical (BI 11.9) Estimation of serum Total Cholesterol Mrs. Anita Kadam Biochemistry Practical (BI 11.10) Estimation of serum HDL-Cholesterol Mr. Ankit Kumar Tiwari	Community Medicine DISCUSSION Family Health Study Staff (Roll nos.) SSB (1-25) AHS (26-50) RSP (51-75) PYK (76-100) SUC (101-125) RRB (126-150)
12.40-01.30	Biochemistry L BI 4.2 Metabolism of Lipid-8 (Col) Dr. H S Batra		Anatomy Demonstration of Posterior Triangle Batch A,B,C			
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Norma Basalis - 1 Batch A,B,C	Anatomy Norma Basalis - 2 Batch A,B,C Revision	Anatomy Revision of All Norma's Batch A,B,C	Anatomy Demonstration of Anterior Triangle Batch A,B,C	SGT 5/ Community Medicine CM2.7iii Rehabilitation SBP,AHS,RSP,PYK	OFF
3.30-4.30	Lecture Community Medicine -CM2.9 Epidemiology, Morbidity & Mortality Dr. Sachin Palve	All Norma's	Interior of Cranium - 1 Batch A,B,C			

Note:- Every 2nd and 4th Saturday will be off

Block Timetable week 21 (21 June- 26June)						
	Mon 21.06.2021	Tue 22.06.2021	Wed 23.06.2021	Thurs 24.06.2021	Fri 25.06.2021	Sat 26.06.2021
8.45-9.35	Anatomy L	Physiology L Coronary circulation. (PY 5.10) Dr. J. Kharche	Biochemistry L (BI3.4)Carbohydrate Metabolism-4 Dr. Shilpa Kumar	Anatomy L	Physiology L Cardiac failure (5.10) Dr. J. Kharche	OFF
9.40-10.30	Physiology L Physiology of high altitude (PY 6.4) Mrs. Anita Rao	Anatomy L	Physiology-L Physiology responses in deep sea diving (PY 6.5) Mrs. Anita Rao	Biochemistry L (BI3.4)Carbohydrate Metabolism-5 Dr. Shilpa Kumar	Anatomy L	
10.40-11.30	Biochemistry L (BI 3.4) Carbohydrate Metabolism-2 Dr. Shilpa Kumar	Anatomy L	Anatomy L	Physiology L Shock (PY 5.10) Dr. J. Kharche	Anatomy L	
11.40-12.30	Anatomy	Community Medicine SGT6/ CM3.2 Describe the methods of organizing health promotion and education and counselling activities at individual, family and community settings AHS,RSP, PYK,SUC	Physiology (AITo)- CAD Dr. J. Kharche	Physiology Practical ECG Dr. Pallavi Dr. Prashila	Biochemistry Demo: GTT Dr. Santosh Jagtap	
12.40-01.30	Biochemistry L (BI 3.4) Carbohydrate Metabolism-3 Dr. Shilpa Kumar		Anatomy		Biochemistry Practical (BI 11.10 Estimation of Triglycerides. Mrs.Dipali Khopade	
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy	Anatomy Dissection	Anatomy	Anatomy Dissection	Community Medicine SGT7/ CM 3.3 Demonstrate and describe the steps in evaluation of health promotion and health education program. SBP, SBB, AHS, RSP, PYK, SUC	OFF
3.30-4.30	Lecture Community Medicine CM2.10 Health Indicators Dr Priya Kulkarni					

Note-: Every 2nd and 4th Saturday will be off

Block Timetable week 22 (28 June-3 July)

	Mon 28.06.2021	Tue 29.06.2021	Wed 30.06.2021	Thurs 1.07.2021	Fri 2.07.2021	Sat 3.07.2021
8.45-9.35	Anatomy L	Physiology L Effect of Exercise on RS & CVS Physiology (PY 11.8) Dr. Rupali	BiochemistryL (BI 5.4,5.5) Protein Metabolism -2 Dr. Suresh Babu K	Anatomy L	Physiology L Glomerular filtration (PY 7.3,7.2) Dr. Prashila	Community Medicine Lecture CM 3.1 Describe the various methods of health education with their advantages and limitations Dr Akshay Salgar
9.40-10.30	Physiology L Structural and functional organization of kidney (PY 7.1) Dr. Prashila	Anatomy L	Physiology-L Structural and functional overview of CNS (PY 10.1, PY 3.1) Dr. Suchitra	Biochemistry L (BI 5.4,5.5) Protein Metabolism -3 Dr. Suresh Babu K	Anatomy L	Community Medicine Lecture CM 7.1,7.2,7.3 Discuss components, need and importance of health economics Dr Priya Kulkarni
10.40-11.30	Biochemistry L BI3.4)Carbohydrate Metabolism-6 Dr. Shilpa Kumar	Anatomy L	Anatomy L	Physiology L Synapse and its properties (PY 10.2) Dr. Suchitra	Anatomy L	Community Medicine checklist for patient interaction with social workers & students in community
11.40-12.30	Anatomy	Community Medicine SGT8/ CM3.4 Demonstrate the Behaviour Change	Physiology Renal Hemodynamics (PY 7.3, 7.4) Dr. Prashila	Physiology Practical Ergography Mrs. Anita	Biochemistry Demo: Principle & applications of ELISA Dr. Shilpa Kumar	Community Medicine SGT 10 CM 6.1Discuss the functioning of

12.40-01.30	Biochemistry L BI 5.3 digestion and absorption of proteins-1 Dr. Suresh Babu K	Communication (BCC) example which is effective in community. SBP,SBB, AHS, RSP, PYK, SUC	Anatomy		Biochemistry Practical (BI 11.13) Estimation of SGOT/ SGPT (AST/ALT) Mrs.Dipali Khopade	tertiary care hospital CM6.2 Describe various facilities and services provided to patients in a tertiary care hospital. CM6.3 Discuss to communicate with paramedical staff the working in tertiary care hospital. PYK, SUC, RRB
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy L	Anatomy Dissection	Anatomy	Anatomy Dissection	Community Medicine SGT9	OFF
3.30-4.30	Community medicine lecture CM2.13 Changing pattern of disease in community Dr Akshay Salgar				CM5.1 Explain the key indicators for presenting the disease burden CM5.2 Present the disease burden of selected diseases health related state or event of Public Health importance in global and National context AHS, RSP, PYK, SUC, RRB	

Note:- Every 2nd and 4th Saturday will be off

FIRST MBBS (BATCH - 2020-2021)

TIMETABLE - WEEK 23 (05/07/2021 TO 10/07/2021)

TIME	MONDAY 05/07/2021	TUESDAY 06/07/2021	WEDNESDAY 07/07/2021	THURSDAY 08/07/2021	FRIDAY 09/07/2021	SATURDAY 10/07/2021
08:30 - 09:20	Anatomy Medulla I Dr. Mandar Ambike	PHYSIOLOGY-L-2 Synapse and its properties (PY 10.2) Dr. Prashila	BIOCHEMISTRY - L (BI3.4) Carbohydrate Metabolism-7 Dr. Shilpa Kumar	Anatomy Cerebellum 1 Dr. Supriya Methepatil	PHYSIOLOGY-L- 5 Reflexes (PY 10.2) Dr. Pratima	Anatomy Genetics Dr. Vaishaly Bharambe
09:20 - 10:10	PHYSIOLOGY-L-1 Synapse and its properties (PY 10.2) Dr. Prashila	Anatomy Medulla II Dr. Mandar Ambike	PHYSIOLOGY-L-3 Receptors (PY 10.2) Dr. Pallavi	BIOCHEMISTRY - L (BI 11.15) Cerebrospinal Fluid (CSF). Dr. Santosh Jagtap	Anatomy Histology Cerebrum & Cerebellum. Dr. Mandar Ambike.	PHYSIOLOGY-L-6 Ascending tracts (PY 10.3) Dr. S. Palve
10:10 - 11:00	BIOCHEMISTRY - L (BI3.4) Carbohydrate Metabolism-6 Dr. Shilpa Kumar	Anatomy Development of spinal cord. Dr. Vaishali Bharambe	Anatomy Pons Dr. Vaishaly Bharambe.	PHYSIOLOGY- L-4 Reflexes (PY 10.2) Dr. Kharche	Anatomy Cerebellum 2 Dr. Supriya Methepatil.	COMMUNITY MEDICINE- Lecture CM 3.1 Describe the various methods of health education and their advantages and limitations. Dr Akshay Salgar

11:00 - 11:30						
SHORT BREAK						
11:30 - 01:30	Anatomy A Batch Cervical Vertebrae & Interior of Cranium.	Anatomy B Batch Cervical Vertebrae & Interior of Cranium.	Anatomy C Batch Cervical Vertebrae & Interior of Cranium.	Anatomy A Batch Mandible and Embryology Model.	Anatomy B Batch Mandible and Embryology Model.	Anatomy C Batch Mandible and Embryology Model.
	PHYSIOLOGY-BATCH-B PRACTICAL - Blood Group/ Revision DLC Dr. R. Bandagar, Dr. P. Badhe, Mrs. A. Rao, Dr.Kharche	PHYSIOLOGY-BATCH-C PRACTICAL - Blood Group/ Revision DLC Dr. R. Bandagar, Dr. P. Badhe, Mrs. A. Rao, Dr. Pratima	PHYSIOLOGY BATCH-A PRACTICAL - Blood Group/ Revision DLC Dr. R. Bandagar, Dr. P. Badhe, Mrs. A. Rao, Dr. Pratima	PHYSIOLOGY BATCH-B Practical-General Physical Examination Dr A Patil	PHYSIOLOGY BATCH-C Practical-General Physical Examination Dr A Patil	PHYSIOLOGY-BATCH-A PRACTICAL Practical- General Physical Examination Dr A Patil
	BIOCHEMISTRY DEMO BATCH-C : Quality Control. Dr. Santosh Jagtap. BIOCHEMISTRY PRACTICAL Estimation of Triacylglycerol (TAG). Mrs. Dipali Khopade/ All Faculty.	BIOCHEMISTRY DEMO BATCH-A: Quality Control. Dr. Santosh Jagtap. BIOCHEMISTRY PRACTICAL Estimation of Triacylglycerol (TAG). Mrs. Dipali Khopade/ All Faculty.	BIOCHEMISTRY DEMO BATCH-B: Quality Control. Dr. Santosh Jagtap. BIOCHEMISTRY PRACTICAL . Estimation of Triacylglycerol (TAG). Mrs. Dipali Khopade/ All Faculty.	BIOCHEMISTRY PRACTICAL BATCH-C (BI 11.4) Normal constituents of Urine. Mrs. Dipali Khopade/ All Faculty	BIOCHEMISTRY PRACTICAL BATCH-A (BI 11.4) Normal constituents of Urine. Mrs. Dipali Khopade/ All Faculty	BIOCHEMISTRY PRACTICAL BATCH-B (BI 11.4) Normal constituents of Urine. Mrs. Dipali Khopade/ All Faculty
01:30 - 02:30						
LUNCH BREAK						
02:30 - 03:30						

<p>03:30 - 04:30</p>	<p>Anatomy Dissection Removal of Spinal cord</p>	<p>Anatomy SGT Spinal cord</p>	<p>ECE</p> <p>Anatomy A1 Operation Theatre A2 Casualty</p> <p>Physiology - B1 Health Centre B2 Blood Bank</p> <p>Biochemistry C1 ICU & NICU C2 Dialysis Centre</p>	<p>Anatomy SGT Medulla and Pons</p>	<p>Anatomy SGT Medulla and Pons</p>	<p>COMMUNITY MEDICINE SGT7 CM 6.1 Discuss the functioning of tertiary care hospital CM6.2 Describe various facilities and services provided to patients in a tertiary care hospital. CM6.3 Discuss to communicate with paramedical staff the working in tertiary care hospital. PYK, SUC, RRB</p>
<p>04:30 - 05:30</p>	<p>SDL ANATOMY</p>	<p>SDL ANATOMY</p>		<p>SDL</p>	<p>SDL</p>	<p>SPORTS</p>

FIRST MBBS (BATCH - 2020-2021)

BLOCK TIMETABLE - WEEK 24 (12/07/2021 TO 17/07/2021)

TIME	MONDAY 12/07/2021	TUESDAY 13/07/2021	WEDNESDAY 14/07/2021	THURSDAY 15/07/2021	FRIDAY 16/07/2021	SATURDAY 17/07/2021
08:30 - 09:20	ANATOMY Cerebellum I Dr. Supriya M	PHYSIOLOGY-L-2 Pain Physiology (PY 10.3) Dr. S. Palve	BIOCHEMISTRY - L Formative Assessment-4	Anatomy Cerebrum II Dr. Mandar Ambike	PHYSIOLOGY-L-5 Tone, posture and Equilibrium(PY 10.4) Dr. Ashwini	Anatomy Histology: Endocrine System Dr. Mandar Ambike
09:20 - 10:10	PHYSIOLOGY-L-1 Pain Physiology (PY 10.3) Dr. S. Palve	ANATOMY Cerebellum II Dr. Supriya M	PHYSIOLOGY-L-3 Descending tracts (PY 10.4) Dr. Pratima	BIOCHEMISTRY - L (BI 5.4, 5) Protein Metabolism -2 Dr. Suresh Babu K	Anatomy Genetics Dr. Vaishaly	PHYSIOLOGY-L-6 Lesions of Spinal cord (PY-10.7) Dr. Pratima
10:10 - 11:00	BIOCHEMISTRY - L (BI 5.3) Digestion and absorption of dietary proteins Dr. Suresh Babu K	Anatomy Cerebrum I Dr. Mandar Ambike	Anatomy Development of Brainstem & Cerebellum Dr. Vaishaly	PHYSIOLOGY-L-4 Descending tracts (PY 10.4) Dr. J. Kharche	Anatomy Functional Areas Dr. Mandar Ambike	COMMUNITY MEDICINE- L. CM 7.1-7.3, Components, need and importance of health economics - Dr. Priya Kulkarni

11:00 - 11:30	SHORT BREAK					
11:30 - 01:30	Anatomy: A Histology Practicals	Anatomy: B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A IVth Ventricle	Anatomy: B IVth Ventricle	Anatomy: C IVth Ventricle
	PHYSIOLOGY- BATCH-B PRACTICAL BT CT (11:30 - 12:30) - Dr. Prashila, Dr. A Patil Graphs (12:30- 1:30) - Mrs. A. Rao	PHYSIOLOGY- BATCH-C PRACTICAL BT CT (11:30 - 12:30) - Dr Prashila, Dr A Patil Graphs (12:30- 1:30)- Mrs A. Rao	PHYSIOLOGY BATCH-A PRACTICAL BT CT (11:30 - 12:30) - Dr. Prashila, Dr. A Patil Graphs (12:30- 1:30) - Mrs. A. Rao	PHYSIOLOGY BATCH-B PRACTICAL Examination of Radial Pulse - Dr Rupali, Dr Kharche	PHYSIOLOGY BATCH-C PRACTICAL Examination of Radial Pulse - Dr. Rupali, Dr. Kharche	PHYSIOLOGY- BATCH-A PRACTICAL Examination of Radial Pulse Dr. Rupali, Dr. Kharche
	BIOCHEMISTRY PRACTICAL BATCH-C (BI 11.4) Abnormal constituents of Urine- 1. Mrs.Dipali Khopade/All Faculty	BIOCHEMISTRY PRACTICAL BATCH-A (BI 11.4) Abnormal constituents of Urine-1. Mrs.Dipali Khopade/All Faculty	BIOCHEMISTRY PRACTICAL BATCH-B (BI 11.4) Abnormal constituents of Urine- 1. Mrs.Dipali Khopade/All Faculty	BIOCHEMISTRY PRACTICAL BATCH-C Abnormal constituents of Urine-2. Mrs. Anita Kadam/ All Faculty	BIOCHEMISTRY PRACTICAL BATCH-A Abnormal constituents of Urine-2. Mrs. Anita Kadam/ All Faculty	BIOCHEMISTRY PRACTICAL BATCH-B Abnormal constituents of Urine-2. Mrs. Anita Kadam/ All Faculty

01:30 - 02:30	LUNCH BREAK					
02:30 - 03:30	Anatomy Dissection SGT MidBrain	Anatomy Dissection SGT Cerebellum	ECE Anatomy A1 Casualty A2 OT/CSSD Physiology - B2 Community Medicine - Visit to UHTC - Dr. Reshma Bhatane B1 Blood Bank Biochemistry C1:Dialysis Centre C2 : ICU & NICU	Anatomy Dissection SGT Cerebrum I	Anatomy Dissection SGT Cerebrum II	COMMUNITY MEDICINE SGT 8. CM 8.5 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour - SBB, AHS, RSP, SUC
03:30 - 04:30						SDL ANATOMY
04:30 - 05:30						

TIME	MONDAY 19/07/2021	TUESDAY 20/07/2021	WEDNESDAY 21/07/2021	THURSDAY 22/07/2021	FRIDAY 23/07/2021	SATURDAY 24/07/2021
08:40 - 09:30	Anatomy White Matter of Cerebrum I Dr. Mandar Ambike	PHYSIOLOGY-L-2 POL - UMN and LMN lesions Dr. Pallavi	BIOCHEMISTRY - L (BI 5.4, 5) Protein Metabolism -4 Dr. Suresh Babu K	Anatomy Basal Ganglia I Dr. Vaishaly Bharambe	PHYSIOLOGY-L-5 Cerebellum (PY 10.7) Dr. J. Kharche	Anatomy Genetics Dr. Vaishaly Bharambe
09:30 - 10:20	PHYSIOLOGY-L-1 Reticular activating system (PY 10.5) Dr. Prashila	Anatomy White Matter of Cerebrum II Dr. Mandar Ambike	PHYSIOLOGY-L-3 Functional areas of cerebrum (PY 10.7) Dr. Rupali	BIOCHEMISTRY - L (BI 5.4, 5) Protein Metabolism -5 Dr. Suresh Babu K	Anatomy Histology: Eye Dr. Mandar Ambike	PHYSIOLOGY-L-6 Hypothalamus (PY 10.7) Dr. S. Palve
10:20 - 11:10	BIOCHEMISTRY - L (BI 5.4, 5) Protein Metabolism -3 Dr. Suresh Babu K	Anatomy Circulation of CSF Dr. Vaishaly Bharambe	Anatomy Thalamus Dr. Mandar Ambike	PHYSIOLOGY-L-4 Cerebellum (PY 10.7) Dr. J. Kharche	Anatomy Basal Ganglia II Dr. Vaishaly Bharambe	COMMUNITY MEDICINE- L Social psychology, community behaviour and relationship and their impact on health and disease - Dr. Reshma Patil

11:10 - 11:30	SHORT BREAK					
11:30 - 01:30	Anatomy: A Histology Practicals	Anatomy: B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A Embryology Models	Anatomy: B Embryology Models	Anatomy: C Embryology Models
	PHYSIOLOGY-BATCH-B PRACTICAL Clinical examination of Blood Pressure-Dr. Pratima, Dr. A Patil	PHYSIOLOGY-BATCH-C PRACTICAL Clinical examination of Blood Pressure-Dr. Pratima, Dr. A Patil	PHYSIOLOGY BATCH-A PRACTICAL Clinical examination of Blood Pressure-Dr. Pratima, Dr. A Patil	PHYSIOLOGY BATCH-B LD Ergography - Mrs. A Rao	PHYSIOLOGY BATCH-C LD Ergography - Mrs. A Rao	PHYSIOLOGY-BATCH-A PRACTICAL LD Ergography - Mrs. A Rao
	BIOCHEMISTRY PRACTICAL BATCH-C (BI 11.7,21,22) Estimation of Serum, Urine Creatinine and Creatinine Clearance. Mrs. Dipali Khopade/ All Faculty	BIOCHEMISTRY PRACTICAL BATCH-A (BI 11.7,21,22) Estimation of Serum, Urine Creatinine and Creatinine Clearance. Mrs. Dipali Khopade/ All Faculty	BIOCHEMISTRY PRACTICAL BATCH-B (BI 11.7,21,22) Estimation of Serum, Urine Creatinine and Creatinine Clearance. Mrs. Dipali Khopade/ All Faculty	BIOCHEMISTRY BATCH- C Demo: (BI11.16,BI11.19) Principles & Applications of Auto- analyzer- Dr. Shilpa Kumar. PRACTICAL: (BI11.21) Estimation of serum Urea- Mrs. Anita Kadam/ All Faculty	BIOCHEMISTRY BATCH- A Demo: (BI11.16,BI11.19) Principles & Applications of Auto- analyzer- Dr. Shilpa Kumar. PRACTICAL: (BI11.21) Estimation of serum Urea- Mrs. Anita Kadam/ All Faculty	BIOCHEMISTRY BATCH-B Demo: (BI11.16,BI11.19) Principles & Applications of Auto- analyzer- Dr. Shilpa Kumar. PRACTICAL: (BI11.21) Estimation of serum Urea- Mrs. Anita Kadam/ All Faculty
01:30 - 02:30	LUNCH BREAK					
02:30 - 03:30	Anatomy Test Brainstem & Cerebellum	Anatomy Dissection SGT 3rd Ventricle	ECE Anatomy C1 - OT/CSSD C2 - Casualty Physiology - A1 Community Medicine - Visit to UHTC - Dr. Priya Kulkarni A2 Blood Bank Biochemistry B1: ICU & NICU B2:Dialysis Centre	Anatomy Dissection Horizontal Section of Cerebrum	Anatomy Dissection SGT Lateral Ventricle	COMMUNITY MEDICINE SGT9, CM 3.4 Demonstrate the behaviour change communication(BCC) which is effective in community- SBP, SBB, AHS, RSP, PYK, SUC
03:30 - 04:30						
04:30 - 05:30	SDL ANATOMY	SDL ANATOMY		SDL	SDL	SPORTS

TIME	MONDAY 26/07/2021	TUESDAY 27/07/2021	WEDNESDAY 28/07/2021	THURSDAY 29/07/2021	FRIDAY 30/07/2021	SATURDAY 31/07/2021
08:40 - 09:30	Anatomy Auditory Pathway Dr. Supriya	PHYSIOLOGY-L-2 Thalamus (PY 10.7) Dr. Pallavi	BIOCHEMISTRY - L Formative Assessment-5	Anatomy: Visual Pathway II(Lesions) Dr. Vaishlay Bhrambe	PHYSIOLOGY-L-5 Limbic system (PY 10.7) Dr. Rupali	ANATOMY
09:30 - 10:20	PHYSIOLOGY-L-1 Hypothalamus (PY 10.7) Dr. S. Palve	Anatomy Limbic System Dr. Mandar Ambike	PHYSIOLOGY-L-3 Basal Ganglia Dr. S. Palve	BIOCHEMISTRY - L (BI 5.4, 5) Protein Metabolism -7 Dr. Suresh Babu K	Anatomy Histology: Revision Dr. Mandar Ambike	PHYSIOLOGY-L-6 Physiology of sleep and its EEG correlates (PY 10.8, PY 10.12) Dr. Ashwini
10:20 - 11:10	BIOCHEMISTRY - L (BI 5.4, 5) Protein Metabolism -6 Dr. Suresh Babu K	Anatomy Development of CNS Dr. Vaishaly Bhrambe	Anatomy Visual Pathway I Dr. Vaishaly Bhrambe	PHYSIOLOGY-L-4 Basal Ganglia Disorders POL Dr. S. Palve	Anatomy Hypothalamus Dr. Mandar Ambike	COMMUNITY MEDICINE- L. CM9.8 Qualitative research and tools, morbidity - Dr. Sachin Palve
11:10 - 11:30	SHORT BREAK					
11:30 - 01:30	Anatomy: A Histology Practicals	Anatomy: B Histology Practicals	Anatomy: C Histology Practicals	ANATOMY - A Revision	ANATOMY - B Revision	ANATOMY - C Revision
	PHYSIOLOGY-BATCH-B PRACTICAL Effect of posture on heart rate & blood pressure - Dr. Pratima, Dr. Rupali	PHYSIOLOGY-BATCH-C PRACTICAL Effect of posture on heart rate & blood pressure - Dr. Pratima, Dr. Rupali	PHYSIOLOGY BATCH-A PRACTICAL Effect of posture on heart rate & blood pressure - Dr. Pratima, Dr. Rupali	PHYSIOLOGY BATCH-B PRACTICAL Effect of exercise on heart rate & blood pressure - Dr. Pallavi, Dr. Prashila	PHYSIOLOGY BATCH-C PRACTICAL Effect of exercise on heart rate & blood pressure - Dr. Pallavi, Dr. Prashila	PHYSIOLOGY-BATCH-A PRACTICAL Effect of exercise on heart rate & blood pressure - Dr. Pallavi, Dr. Prashila
	BIOCHEMISTRY PRACTICAL BATCH-C (BI 6.4) Estimation of serum uric acid. Mr. Ankit Kumar Tiwar/All Faculty	BIOCHEMISTRY PRACTICAL BATCH-A (BI 6.4) Estimation of serum uric acid. Mr. Ankit Kumar Tiwar/All Faculty	BIOCHEMISTRY PRACTICAL BATCH-B (BI 6.4) Estimation of serum uric acid. Mr. Ankit Kumar Tiwar/All Faculty	BIOCHEMISTRY PRACTICAL BATCH-C (BI11.11) Estimation of serum Calcium & Phosphorus. Mrs. Dipali Khopade/ All Faculty	BIOCHEMISTRY PRACTICAL BATCH-A (BI11.11) Estimation of serum Calcium & Phosphorus. Mrs. Dipali Khopade/ All Faculty	BIOCHEMISTRY PRACTICAL BATCH-B (BI11.11) Estimation of serum Calcium & Phosphorus. Mrs. Dipali Khopade/ All Faculty

01:30 - 02:30	LUNCH BREAK					
02:30 - 03:30						
03:30 - 04:30	Anatomy Dissection Coronal Section of Cerebrum	ANATOMY DISSECTION	ECE Anatomy C1 - Casualty C2 - OT/CSSD Physiology - A2 Community Medicine - Visit to UHTC - Dr. Sphurti Chate A1 Blood Bank Biochemistry B1:Dialysis Centre B2 : ICU & NICU	ANATOMY DISSECTION	ANATOMY DISSECTION	COMMUNITY MEDICINE SGT10 - Describe the methods of organising health promotion and counselling activities at individual, family and community settings, AHS, RSP, PYK, SUC
04:30 - 05:30	SDL ANATOMY	SDL ANATOMY		SDL	SDL	SPORTS