

DATE					TIME					
DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AN	И-1PM	1 - 2 PM	2PM-4PM			
03-02-2021 Wednesday	Self directed learning (Anatomy) <b>Dr Martin Lucas</b>	General Anatomy, Anatomical position, Terms & Terminology (AN1.1) Dr Anisha B	Concept of Prokaryotic and Eukaryotic Cells Cell Organelles (BI1.1) Dr Shilpa H D	DISSECTION Anatomical position, Terms & Terminology (AN1.1)  ALL STAFF		LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH C- Microscope and Common Objects (AN) Dr Anisha B Mrs. Syamly	BATCH A- Orientation to the practical labs ALL STAFF	<b>BATCH B</b> - Introduction
04-02-2021 Thursday	Self directed learning (Biochemistry) <b>Dr. PrithviShankar</b>	Introduction,Principl es of homeostasis; homeostatic feedback mechanisms (PY1.2) Dr. Prashanth Kumar M	Stages of human life,Phylogeny, Ontogeny,trimester and viability (Embryology) <b>Dr Martin Lucas</b>	DISSECTION  Different types of skin and dermatomes in the body,structure and function of skin (AN4.1,4.2)  Superficial & Deep Fascia And principles of skin incision (AN4.3,AN4.4, AN4.5)  ALL STAFF		LUNCH BREAK	Introduction To Osteology And Clavicle (AN 8.1-8.4) ALL STAFF			
05-02-2021 Friday	Self directed learning (Biochemistry) <b>Dr. PrithviShankar</b>	Chemistry Of Carbohydrates- Classification (BI3.1) Dr Leelambika C	Histology of Epithelium (AN65.1,65.2) <b>Dr Sangeetha S</b>	Cell-Structure and Function (PY1.1) Dr.Kanchana R	General features of bones and cartilage (AN1.2,2.1,2.2,2.3,2. 4) Dr Swati Saxena	LUNCH BREAK	Formative assessment (Foundation course) MEU			
06-02-2021 Saturday	Self directed learning (Physiology) <b>Dr Veena C N</b>	General features of joints (AN2.5,2.6) <b>Dr Sangeetha S</b>	Intercellular communication and apoptosis (PY1.3,1.4) <b>Dr Mythri G</b>	Cell Membrane Fluid mosaic model,Transport across Membranes (BI1.1) Dr Shilpa H D	Community Medicine	LUNCH BREAK		Sports		



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08-02-2021 Monday	Self directed learning(Physiology) <b>Dr Prashanth</b> <b>Kumar M</b>	Transport across the cell membrane-1 (PY1.5)  Dr Rashmitha V K	General features of Muscles (AN 3.1,3.2,3.3) <b>Dr Rabiya Amin</b>	DISSECTION Introduction to cartilage and Bones (AN2.1-2.4,1.2) ALL STAFF	LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH A- Microscope and Common Objects (AN) Epithelium (AN65.1,65.2) Dr Sangeetha S Dr Rabiya Amin	BATCH B- Study Of Compound Microscope, Effect Of Different Concentration Of Saline ( PY) Instructions- Dr Veena C N Demo-ALL STAFF	BATCH C- Introduction and Lab Safety Rules (BI11.1) <b>Mrs. Kusuma</b> <b>M</b> R
09-02-2021 Tuesday	Self directed learning (Anatomy) <b>Dr Anisha B</b>	Chemistry Of Carbohydrates Monosaccharides (BI3.1) <b>Dr Leelambika C</b>	Transport across the cell membrane-2 (PY1.5) <b>Dr Rashmitha V K</b>	DISSECTION Introduction to joint (AN2.5,2.6) ALL STAFF	LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH B- Microscope and Common Objects (AN) Epithelium (AN65.1,65.2) <b>Dr Swati</b> <b>Saxena</b> <b>DrAnisha B</b>	BATCH C- Study Of Compound Microscope, Effect Of Different Concentration Of Saline ( PY) Instructions- Dr Veena C N Demo-ALL STAFF	BATCH A Introduction and Lab Safety Rules (BI11.1) Mrs. Kusuma M R
10-02-2021 Wednesday	Self directed learning (Anatomy) <b>Dr Sangeetha S</b>	General features of Cardiovascular system (AN5.1-5.8) <b>Mrs Syamly</b>	Enzymes- Definition, General Properties, IUBMB Classification (BI2.1) <b>Dr Shilpa H D</b>	DISSECTION Introduction to muscles,vessels and nerves (AN3.1-3.3.7.1-7.8) <b>ALL STAFF</b>	LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH C- Epithelium (AN65.1,65.2) Dr Anisha B Mrs Syamly	BATCH A- Study Of Compound Microscope, Effect Of Different Concentration Of Saline (PY) Instructions- Dr Veena C N Demo- ALL STAFF	BATCH B- Introduction and Lab Safety Rules (BI11.1) <b>Mrs. Kusuma</b> <b>M R</b>



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DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AN	11AM-1PM			2P	M-4PM	
11-02-2021 Thursday	Self directed learning (Biochemistry ) <b>Dr Leelambika C</b>	Body fluid compartments ,concept of ph and buffer systems (PY1.6,1.7) <b>Dr Chaitra N D</b>	Gametogenesis and fertilization (AN77.1- 77.6) <b>Dr MartinLucas</b>	DISSECTION General features of Cardiovascular system (AN5.1-5.8) <b>ALL STAFF</b>		LUNCH BREAK	Osteology Of scapula (AN8.1-8.4) <b>ALL STAFF</b>			
12-02-2021 Friday	Self directed learning (Biochemistry) <b>Dr Leelambika C</b>	Chemistry Of Carbohydrates (BI3.1) Disaccharides Dr Leelambika C	Histology of connective tissue (AN66.1,66.2) <b>Dr Swati Saxena</b>	Genesis Of RMP (PY1.8) Dr (PY1.8) Dr (AN6.1,6.2,6.3) Chaitra N D  General features of lymphatic system (AN6.1,6.2,6.3) Dr Martin Lucas  Small group teaching / Formative assessment /integra (ANATOMY)		ssment /integrati	on			
13-02-2021 Saturday	Self directed learning (Physiology) <b>Dr</b> <b>Mythri G</b>	Introduction to nervous system (AN7.1-7.8) <b>Dr Anisha B</b>	Evaluation of functions of cell and products in clinical care and research (PY1.9) <b>Dr Veena C N</b>	Enzymes- Coenzymes and Cofactors (BI2.1) <b>Dr Shilpa H D</b>	Community Medicine	LUNCH BREAK		s	ports	
15-02-2021 Monday	Self directed learning (Physiology) <b>Dr Chaitra N D</b>	Blood-Components and Functions ,Plasma Proteins (PY2.1,2.2) <b>Dr</b> <b>Ravikumar A J</b>	Pectoral region (AN 9.1) <b>Dr Sangeetha S</b>	DISSECTION Pectoral region (AN 9.1) <b>ALL STAFF</b>		LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH A - Histology of connective tissue( AN66.1,66.2) Dr Sangeetha S Dr Rabiya Amin	BATCH B - Hemocytometry ; focussing hemocytometer Instructions- Dr Mythri G Demo-ALL STAFF	BATCH C - Commonly used Lab Equipments,Gla sswares,Reagen tsand Biomedical Waste BI(11.1) Venkatesh Rathod



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16-02-2021 Tuesday	Self directed learning (Anatomy) <b>Dr Swati Saxena</b>	Chemistry Of Carbohydrates Polysaccharides (BI3.1) <b>Dr Leelambika C</b>	RBC-Introduction (PY 2.4) <b>Dr Ravikumar A J</b>	DISSECTION Pectoral region (AN 9.1) ALL STAFF	LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH B - Histology of connective tissue ( AN66.1,66.2) Dr Swati Saxena Dr Sangeetha S	Hemocytometry	Equipments,Gla
17-02-2021 Wednesday	Self directed learning (Anatomy) <b>Dr Rabiya Amin</b>	Mammary gland (AN9.2,9.3) <b>Dr Swati Saxena</b>	Enzymes- Mechsnism of Action,Activationener gy,Transitionalstate,b indingenergy,Activesi te,Substratebinbing to active site (BI2.1) Dr Shilpa H D	DISSECTION Mammary gland (AN9.2,9.3) <b>ALL STAFF</b>	LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH C- Histology of connective tissue (AN66.1,66.2) <b>Dr Anisha B</b> <b>Mrs Syamly</b>	Hemocytometry	Equipments,Gla
18-02-2021 Thursday	Self directed learning (Biochemistry) <b>Dr Sahana Y</b>	Erythropoiesis (PY2.4) Rashmitha V K	Second week of development (AN78.1 -78.3) <b>Dr Martin Lucas</b>	DISSECTION Axilla and brachial plexus (AN,10.1-10.7) <b>ALL STAFF</b>	LUNCH BREAK	Osteology of humerus (AN8.1-8.4) ALL STAFF			



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19-02-2021 Friday	Self directed learning (Biochemistry) <b>Dr Sahana Y</b>	Chemistry Of Carbohydrates Polysaccharides (BI3.1) Dr Leelambika C	Histology of cartilage (AN71.1) <b>Dr Rabiya Amin</b>	Erythropoiesis- Regulation (PY2.4) Rashmitha V K	Axilla (AN10.1,10.2, 10.4,10.7) <b>Mrs Syamly</b>	LUNCH BREAK	Fo	Small group teaching / Formative assessment (PHYSIOLOGY)		LOGY)
20-02-2021 Saturday	Self directed learning (Physiology) <b>Dr Ravikumar A J</b>	Brachial plexus (AN10.3,10.5, 10.6) <b>Dr Rabiya Amin</b>	Hemoglobin (PY2.3) <b>Dr Chaitra N D</b>	Enzyme – Kinetics, Factors affecting Enzyme activity (BI2.3) Dr Shilpa H D	Community Medicine	LUNCH BREAK		Sports		
22-02-2021 Monday	Self directed learning (Physiology) <b>Dr KanchanaR</b>	Jaundice <b>Dr Chaitra N D</b>	Scapular muscles and anastomoses around scapula (AN10.8-10.11,10.3) <b>Dr Martin Lucas</b>	DISSECTION Axilla and brachial plexus (AN,10.1-10.7) ALL STAFF		LUNCH BREAK	PRACTICAL S BATCH A- Histology of cartilage (AN71.1) Dr Sangeetha A/B/C Dr Rabiya Amin  BATCH A- Histology of cartilage (AN71.1) Dr Sangeetha S Dr Rabiya Amin  Bestimation of RBC (PY2.1) Instructions- Dr Ravi kumar A J Demo -ALL STAFF BI(11.2,11. 19)		BATCH C- Preparation Of Buffers and Estimation Of pH using pH meter BI(11.2,11.6,11 .19) UzmaKousar	
23-02-2021 Tuesday	Self directed learning (Anatomy) <b>Mrs Syamly</b>	Chemistry Of Carbohydrates (BI3.1) <b>Dr Leelambika C</b>	Red blood cell indices- Anemia Classification (PY2.5) <b>Dr Mythri G</b>	DISSECTION Scapular muscles and anastomoses around scapula (AN10.8-10.11,10.3) ALL STAFF		LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH B- Histology of cartilage (AN71.1) Dr Swati Saxena Dr Rabiya Amin	BATCH C- Estimation of RBC (PY2.1) Instructions- Dr Ravi kumar A J Demo -ALL STAFF	BATCH A - Preparation Of Buffers and Estimation Of pH using pH meter BI(11.2,11.6,11 .19) UzmaKousar



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24-02-2021 Wednesday	Self directed learning (Anatomy) <b>Dr Martin Lucas</b>	Front of arm and cubital fossa (AN11.1,11.2,11.3,1 1.5,11.6)  Dr Anisha B	Enzymes- Regulation by covalent modification,Zymoge nactivation,Allosteric Regulation,Feedbackr egulation,Induction and Repression (BI2.4) Dr Shilpa H D	1.5,11.6) <b>ALL STAFF</b>		LUNCH BREAK	PRACTICAL S BATCH A/B/C	BATCH C- Histology of Cartilage (AN71.1) <b>Dr Anisha B</b> <b>Mrs Syamly</b>	BATCH A- Estimation of RBC (PY2.1) Instructions- <b>Dr Ravi kumar</b> <b>A J</b>	BATCH B- Preparation Of Buffers and Estimation Of pH using pH meter BI(11.2,11.6,11 .19) UzmaKousar Demo -ALL STAFF
25-02-2021 Thursday	Self directed learning (Biochemistry) Mrs. Kusuma M R	Anemia ,Thalassemia (PY 2.5) <b>Dr Mythri G</b>	Extraembyronic mesoderm (AN8.4,8.5) <b>Dr Martin Lucas</b>	Front of arm at (AN11.1,11.2,	CCTION nd cubital fossa 11.3,11.5,11.6) STAFF	LUNCH BREAK		Osteology of Radius and Ulna (AN8.1-8.4) ALL STAFF		a
26-02-2021 Friday	Self directed learning (Biochemistry) <b>Mrs. Kusuma M R</b>	Chemistry Of Proteins- Amino acid Definition and classification (BI5.1) Dr Prithvi	Histology of Bone (AN71.2) <b>Mrs Syamly</b>	WBC Morphology, Classification ,Leucopoiesis, Phagocytosis (PY2.6) <b>Dr Kanchana R</b>	Back of arm (AN11.1,11.4) <b>Dr Sangeetha S</b>	LUNCH BREAK	Small group teaching / Formative assessment ( BIOCHEMISTRY)			
27-02-2021 Saturday	Self directed learning (Physiology) <b>Dr Rashmitha V K</b>	Front of forearm (AN12.1,12.3,12.4) <b>Dr Swati Saxena</b>	Immunity -1 (PY2.10) <b>Dr Veena C N</b>	Chemistry Of Proteins- Amino acids,properties,Rea ctions and Isoelectric pH BI(5.1) Dr Prithvi	Community Medicine	LUNCH BREAK		Sports		

DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM
	Physiology	Physiology	Anatomy	Anatomy		PRACTICAL/SGT
	Self directed learning	Immunity –II (PY2.10)	Back of forearm and extensor retinaculum (AN12.11-12.15)	DISSECTION Back of arm (AN11.1,11.4)		BATCH A Histology of bone, AN71.2 Dr Sangeetha S,Dr Swathi (SGT)
1/3/2021 MONDAY		(Didactic Lecture )	(Didactic Lecture )	(DOAP/SGT)		BATCH B  Blood Indices  Instructions -Mrs Rashmitha V K  Demo-ALL STAFF
	Dr Mythri G	Dr Veena C N	Dr Rabiya Amin	ALL STAFF	LUNCH	BATCH C Reactions of Carbohydrates (BI11.21) VenkateshRathod
	Anatomy	Biochemistry	Physiology	Anatomy	BREAK	PRACTICAL/SGT
	Self directed learning	Enzymes BI2.4	Platelets (PY2.7)	DISSECTION Front of forearm (AN12.1,12.3,12.4)		BATCH B Histology of bone, AN71.2 Dr Sangeetha S,Dr Swathi SGT
2/3/2021 TUESDAY		(Didactic Lecture)	(Didactic Lecture )	DOAP/SGT		BATCH C Blood Indices Instructions -Mrs Rashmitha V K Demo-ALL STAFF
	Dr Anisha B	DrShilpa HD	Dr Kanchana R	ALL STAFF		BATCH A Reactions of Carbohydrates (BI11.21) VenkateshRathod

DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM
	Anatomy	Anatomy	Biochemistry	Anatomy		PRACTICAL/SGT
3/3/2021		Small muscles of hand, flexor retinaculum and carpel tunnel (AN 12.3-12.6)	Chemistry of lipids Classification BI4.1	Back of forearm and extensor retinaculum (AN12.11-12.15)		BATCH C Histology of bone, AN71.2 Dr Sangeetha S,Dr Swathi (SGT)
WEDNESDAY		(Didactic Lecture)	(Didactic Lecture)	DOAP/SGT		BATCH A Blood Indices Instructions -Mrs Rashmitha V K Demo-ALL STAFF
	Dr Sangeetha S	Dr Swathi	DrKeshavamurthy	ALL STAFF	LUNCH BREAK	BATCH B  Reactions of Carbohydrates  (BI11.21)  VenkateshRathod
	Biochemistry	Physiology	Anatomy	Anatomy	DREAK	
4/3/2021 THURSDAY	Self directed learning	Hemostasis (PY2.8)	Primitive streak, notochord, neurulation, neural tube defects and teratogens (AN 79.1 79.2 79.3, 79.5,79.6)	DISSECTION Small muscles of hand, flexor retinaculum (AN 12.3-12.6)		Osteology of Articulated hand (AN 8.5 8.6) ALL STAFF (SGT)
			(Didactic Lecture )	DOAP/SGT		
	Uzma Kousar	Dr Kanchana R	Dr Martin Lucas	ALL STAFF		

DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1	PM	1 - 2 PM	2PM-4PM		
	Biochemistry	Biochemistry	Anatomy	Physiology	Anatomy				
5/3/2021 FRIDAY	Self directed learning	Peptide bonds BI5.1 Biologically important peptide	Histology of Muscle (AN 67.1-67.3)	Fibrinolysis and anticoagulants (PY2.8)	Blood vessels and nerves in hand along with facial spaces (AN 12.7-12.10)		Small group teaching / Formative assessment /integration ( ANATOMY )		
		(Didactic Lecture)	(Didactic Lecture )		(Didactic Lecture )/Nesting	LUNCH			
	Uzma Kousar	Dr Prithvi Shankar	Dr Swathi	Dr Mythri G	Mrs Syamly	BREAK			
	Physiology	Anatomy	Physiology	Biochemistry	Community Medicine				
6/3/2021 SATURDAY	Self directed learning	Shoulder joint (AN 10.12)	Blood Groups (PY2.9)	1Biochemical importance of lipids BI4.1			Sports /ECE ANATOMY		
		(Integrated teaching / Nesting)	(Didactic Lecture )	(Didactic Lecture)					
	Dr Chaitra N D	Dr Anisha B	Dr Veena C N	DrKeshavamurthy					

DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1	PM	1 - 2 PM	2PM-4PM
DATE	Physiology	Physiology	Anatomy	Anaton		1 - 2   141	PRACTICAL/SGT
	Self directed learning	Lymph and Reticulo- endothelial system	Elbow joint and radioulnar joint <b>(AN 13.3)</b>		•		BATCH A Histology of Muscle (AN 67.1-67.3)  Dr Sangeetha S,Dr Swathi (SGT)
8/3/2021 MONDAY		(Didactic Lecture )	(Didactic Lecture )	DOAP/S	6 <b>G</b> T		BATCH B Estimation of total leucocyte count (PY2.1) Instructions - Dr Chaitra N D Demo-ALL STAFF
	Dr Prashanth Kumar M	Dr Veena C N	Dr Martin Lucas	ALL STAFF			BATCH C Reactions of Proteins (BI11.21) UzmaKousar
	Anatomy	Biochemistry	Physiology	Anatomy		LUNCH BREAK	PRACTICAL/SGT
9/3/2021	Self directed learning	Classification of Protein ,Structural organization of proteins Primary, secondary BI5.1	Neuron – Structure and Classification (PY3.1)	DISSECT Blood vessels and ne 12.7-12.	rves in hand (AN	DKEAK	BATCH B Histology of Muscle (AN 67.1-67.3) Dr Sangeetha S,Dr Swathi (SGT)
9/3/2021 TUESDAY		(Didactic Lecture)	(Didactic Lecture )		DOAP/SGT		BATCH C Estimation of total leucocyte count (PY2.1) Instructions - Dr Chaitra N D
							Demo-ALL STAFF

DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM		1 - 2 PM	2PM-4PM
	Anatomy	Anatomy	Biochemistry	Anato	ny		PRACTICAL/SGT
10/3/2021	Self directed learning	Sternoclavicular acromioclavicular, wrist joint, 1st Carpometacarpal joint (AN 13.3,13.4)	Fatty acids BI4.1	Joints of upper lir	DISSECTION Joints of upper limb (AN 10.12, 13.3,13.4)		BATCH C Histology of Muscle (AN 67.1-67.3)  Dr Sangeetha S,Dr Swathi  (SGT)
WEDNESDAY		(Didactic Lecture)	(Didactic Lecture)	DOAP/S	SGT		BATCH A Estimation of total leucocyte count (PY2.1) Instructions - Dr Chaitra N D Demo-ALL STAFF
	Dr Rabiya Amin	biya Amin Dr Sangeetha S DrKeshavamurthy ALL S		ALL STA	AFF	LUNCH	BATCH B Reactions of Proteins (BI11.21) UzmaKousar
11/3/2021 THURSDAY			HOLIDAY			BREAK	
	Biochemistry	Physiology	Anatomy	Physiology	Anatomy		
12/3/2021 FRIDAY	Self directed learning	Structural organization of proteins Tertiary and Quaternary, Denaturation of proteins BI5.1	Histology of nervous tissue (AN 68.1 68.2 68.3)	Nerve fibers – classification and properties (PY3.2)	Nerves of upper limb and dermatomes		Small group teaching / Formative assessment/integration ( PHYSIOLOGY)
		(Didactic Lecture)	(Didactic Lecture )		(Didactic Lecture )		
	Kusuma MR	DrPrithvi Shankar	Dr Anisha B	Dr Veena C N	Dr Rabiya amin		

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DATE	Physiology	Anatomy	Physiology Physiology	Biochemistry	Community Medicine	T - 7 LIAI	∠r ivi~ <del>~</del> FiVi
13/3/2021 SATURDAY	Self directed learning	Arteries of upper limb	Degeneration and Regeneration of Nerve Fibres, Neurotrophins(PY3.3)	Phospholipids,glycoli pids BI4.1			Sports /ECE PHYSIOLOGY
		(Didactic Lecture)		(Didactic Lectures)			
	Dr Ravi kumar A J	Dr Swati Saxena	Dr Chaitra N D	DrKeshavamurthy			
	Physiology	Physiology	Anatomy	Anatomy			PRACTICAL/SGT
	Self directed learning	Action Potential- Phases and Ionic Basis(PY3.2)	Venous and lymphatic drainage of upper limb (AN 13.1)	DISSECTION Revision of upper limb (AN11.1,11.4)		LUNCH BREAK	BATCH A  Histology of nervous tissue  (AN 68.1 68.2 68.3)  Dr Sangeetha S,Dr Swathi  (SGT)
15/3/2021 MONDAY		(Didactic Lecture )	(Didactic Lecture )	DOAP/SGT			BATCH B  Determination of Differential Leucocyte Count (PY2.1)  Instructions-Ravi kumar A J  Demo-ALL STAFF
	Dr Veena C N	Dr Ravi Kumar A J	Mrs Syamly	ALL STAFF			BATCH C Reactions of NPN substances (BI11.4) Kusuma MR

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	Anatomy	Biochemistry	Physiology	Anatomy		PRACTICAL/SGT
	Self directed learning	Plasma proteins BI5.2	Action Potential- Properties Impulse conduction in myelinated and unmyelinated fibers (PY3.2)	DISSECTION Revision of upper limb		BATCH B  Histology of nervous tissue  (AN 68.1 68.2 68.3)  Dr Sangeetha S,Dr Swathi  (SGT)
16/3/2021		(Didactic Lecture)	(Didactic Lecture )			
TUESDAY			Dr Ravi Kumar A J	DOAP/SGT		BATCH C Determination of Differential Leucocyte Count (PY2.1) Instructions-Ravi kumar A J Demo-ALL STAFF
	Mrs Syamly	Kusuma MR	Dr Ravi Kumar A J	ALL STAFF	LUNCH BREAK	BATCH A Reactions of NPN substances (BI11.4) Kusuma MR
	Anatomy	Anatomy	Biochemistry	Anatomy		PRACTICAL/SGT
	Self directed learning	Thoracic inlet, cavity and outlet (AN 21.3)	Chemistry of lipids Classification BI4.1	DISSECTION Thoracic inlet, cavity and outlet (AN 21.3)		BATCH C Histology of nervous tissue (AN 68.1 68.2 68.3) Dr Sangeetha S,Dr Swathi (SGT)
17/3/2021 WEDNESDAY		(Didactic Lecture )	(Didactic Lecture)	DOAP/SGT		BATCH A  Determination of Differential Leucocyte Count (PY2.1)  Instructions-Ravi kumar A J  Demo-ALL STAFF
	Dr Martin Lucas	Dr Martin Lucas	DrKeshavamurthy	ALL STAFF		BATCH B Reactions of NPN substances (BI11.4) Kusuma MR

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	Biochemistry	Physiology	Anatomy	Anato	my		
18/3/2021 THURSDAY	Self directed learning	Neuromuscular Junction (PY3.4 ,3.5,3.6)	Somites and intraembryonic mesoderm (AN 79.4, 80.6)	DISSECT Thoracic inlet, cavity 21.3 ALL STA	y and outlet (AN )		Radiology of upper limb (AN 13.5) Surface marking of Upper limb (AN13.6) ALL STAFF (SGT)
			(Didactic Lecture )	DOAP/S	GGT .		
	Venkatesh Rathod	Dr Chaitra N D	Dr Martin Lucas	ALL STAFF			
	Biochemistry	Biochemistry	Anatomy	Physiology	Anatomy	LUNCH BREAK	
19/3/2021 FRIDAY	Self directed learning	Plasma proteins BI5.2	Histology of Blood vessels (AN69.1-69.3)	Muscle- Types, Sarcomere, Sarcotubular system(PY3.7)	Intercostal muscles and typical intercostal nerve (AN 21.4 -21.7)		Small group teaching / Formative assessment /integration ( BIOCHEMISTRY )
		(Didactic Lecture)	(Didactic Lecture )		(Didactic Lecture )		
	Venkatesh Rathod	Kusuma MR	Dr Sangeetha S	Mrs Rashmitha V K	Dr Anisha		

	2014 4014							
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	Physiology	Anatomy	Physiology	Biochemistry	Community Medicine			
20/3/2021 SATURDAY	Self directed learning	Mediastinum (AN 21.11)	Motor Unit, Contractile response(DL)	Immuno Chemistry (BI103,10.4,10.5)			Sports /ECE BIOCHEMISTRY	
		(Didactic Lecture)	(Didactic Lecture )	(Didactic Lecture)				
	Mrs Rashmitha VK	Dr Sangeetha S	Dr Mythri G	DrKeshavamurthy				
	Physiology	Physiology	Anatomy	Anator	•		PRACTICAL/SGT	
	Self directed learning	Excitation- Contraction Coupling(PY3.9)	Pericardium and external features of heart (AN 22.1, 22.2	DISSECT Intercostal muscle intercostal (AN 21.4	es and typical nerve	LUNCH BREAK	BATCH A Histology of Blood vessels (AN69.1-69.3) Dr Sangeetha S,Dr Swathi (SGT)	
22/3/2021 MONDAY		(Didactic Lecture )	(Didactic Lecture )	DOAP/S	6GT		BATCH B  Determination of Blood Group  (PY2.1)  Instructions -Mrs Rashmitha VK  Demo-ALL STAFF	
	Dr Kanchana R	Mrs Rashmitha VK	Dr Rabiya Amin	ALL STA	AFF		BATCH C ASSESSMENT (BI11.4,11.21) All Staff	

DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM
	Anatomy	Biochemistry	Physiology	Anatomy		PRACTICAL/SGT
	Self directed learning	Vitamins BI(16.5)	Characteristics of skeletal muscle contraction (PY3.10)	DISSECTION Mediastinum (AN 21.11)		BATCH B  Histology of Blood vessels  (AN69.1-69.3)  Dr Sangeetha S,Dr Swathi (SGT)
23/3/2021 TUESDAY		Biochemistry	(Didactic Lecture )	DOAP/SGT		BATCH C Determination of Blood Group (PY2.1) Instructions -Mrs Rashmitha VK Demo-ALL STAFF
	Dr Anisha B	Kusuma MR	Dr Mythri G	ALL STAFF	LUNCH	BATCH A  ASSESSMENT (BI11.4,11.21)  All Staff
	Anatomy	Anatomy	Biochemistry	Anatomy	BREAK	PRACTICAL/SGT
	Self directed learning	Internal features of Heart part 1 (AN 22.2)	Immuno Chemistry (BI103,10.4,10.5)	<b>DISSECTION</b> Pericardium and external features of heart (AN 22.1, 22.2)		BATCH C Histology of Blood vessels (AN69.1-69.3) Dr Sangeetha S,Dr Swathi (SGT)
24/3/2021 WEDNESDAY		(Didactic Lecture )	(Didactic Lecture)	DOAP/SGT		BATCH A  Determination of Blood Group  (PY2.1)  Instructions -Mrs Rashmitha VK  Demo-ALL STAFF
	Dr Sangeetha S	Dr Swati Saxena	DrKeshavamurthy	ALL STAFF		BATCH B  ASSESSMENT (BI11.4,11.21)  All Staff

DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1	PM	1 - 2 PM	2PM-4PM
	Biochemistry	Physiology	Anatomy	Anato	my		
25/3/2021 THURSDAY	Self directed learning	Smooth muscle- Types and properties(PY3.8)	Placenta, umbilical cord and fetal membranes (AN 80.1, 80.2 80.3 80.5, 80.7)	DISSECT Internal featur (AN 22	es of Heart		Osteology of typical, atypiCal ribs and Sternum (AN 21.1) ALL STAFF (SGT)
			(Didactic Lecture )	DOAP/S	SGT .		
	Dr Leelambika	Dr Kanchana R	Dr Martin Lucas	ALL STAFF		LUNCH	
	Biochemistry	Biochemistry	Anatomy	Physiology	Anatomy	BREAK	
26/3/2021 FRIDAY	Self directed learning	Vitamins BI(16.5)	Histology of Lymph node and Spleen (AN70.2)	Characteristics of smooth muscle contraction(PY3.8. 3.9)	Internal features of Heart part 2 (AN 22.2)		Small group teaching / Formative assessment/integration ( ANATOMY)
		(Didactic Lecture)	Didactic Lecture		Didactic Lecture		
	Dr Leelambika	Kusuma MR	Dr Rabiya Amin	Dr Kanchana R	Mrs Syamly		

				T .		-	
DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1		1 - 2 PM	2PM-4PM
	Physiology	Anatomy	Physiology	Biochemistry	Community Medicine		
27 /3/2021 SATURDAY	Self directed learning	Blood supply of heart and anatomical basis of Ischemic heart disease ( AN 22.3 22.4)	Functional anatomy of heart(PY 5.1)	Immuno Chemistry (BI103,10.4,10.5)			Sports /ECE PHYSIOLOGY
		(Integrated teaching)		(Didactic Lecture)			
	Dr Chaitra N D	Dr Martin Lucas	Dr Prashanth Kumar M	DrKeshavamurthy			
	Physiology	Physiology	Anatomy	Anator	my	LUNCH BREAK	PRACTICAL/SGT
				DISSECT Internal features of			BATCH A Histology of Lymph node and Spleen (AN70.2) Mrs Syamly (SGT)
29/3/2021 MONDAY	Physiolo	Monthly test Physiology: 8-9 A.M, Biochemistry :9-10 A.M, Anatomy:10-11A.M			6 <b>G</b> T		BATCH B Estimation of Bleeding Time and Clotting Time (PY2.1) Instructions-Dr Chaitra N D Demo-ALL STAFF
			ALL ST/	AFF		BATCH C Analysis Of Normal Constituents Of Urine (BI11.3,11.4) Uzma Kousar	

DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM
	Anatomy	Biochemistry	Physiology	Anatomy		PRACTICAL/SGT
	Self directed learning	Vitamins BI(16.5)	Introduction to Respiratory System,Dead Space (PY 6.1)	Blood supply of heart and anatomical basis of Ischemic heart disease (AN 22.3 22.4)		BATCH B Histology of Lymph node and Spleen (AN70.2) Mrs Syamly (SGT)
30/3/2021 TUESDAY		(Didactic Lecture)	(Didactic Lecture )	DOAP/SGT		BATCH C Estimation of Bleeding Time and Clotting Time (PY2.1) Instructions-Dr Chaitra N D Demo-ALL STAFF
	Dr Swati Saxena	Kusuma MR	Dr Mythri G	ALL STAFF	LUNCH	BATCH A Analysis Of Normal Constituents Of Urine (BI11.3,11.4) Uzma Kousar
	Anatomy	Anatomy	Biochemistry	Anatomy	BREAK	PRACTICAL/SGT
	Self directed learning	Fibrous skeleton and conducting system of heart	Minerals (BI6.9,6.10)	Fibrous skeleton and conducting system of heart (AN 22.6 22.7)		BATCH C Histology of Blood vessels (AN69.1-69.3) Dr Sangeetha S,Dr Swathi(SGT)
31/3/2021 WEDNESDAY		(Didactic Lecture)	(Didactic Lecture)	DOAP/SGT		BATCH A  Determination of Blood Group  (PY2.1)  Instructions -Mrs Rashmitha VK  Demo-ALL STAFF
	Dr Rabiya Amin	Dr Anisha B	Uzma Kousar	ALL STAFF		BATCH B Analysis Of Normal Constituents Of Urine (BI11.3,11.4) Uzma Kousar



Dr. Chandramma Dayananda reditine of Neutral Education and St	APRIL 2021 TIMETABLE FOR FIRST MBBS 2020-21 BATCH						
DATE	8AM-9AM	9AM-10AM	10AM-11AM	112	AM-1PM	1 - 2 PM	2PM-4PM
	Biochemistry	Physiology	Anatomy	An	atomy		
1/4/2021 THURSDAY	Self directed learning	Cardiac MuscleStructure and Properties( <b>PY 5.2</b> )	Prenatal diagnosis and embryological basis of twinning (AN 80.4,81.1-81.3)	Pleura (AN 24.	SECTION and lungs 1 24.2 24.5) STAFF		Osteology of typical and atypical thoracic vertebrae (AN 21.2,21.3) ALL STAFF
		Didactic Lecture	(Didactic Lecture)	DOAP/SGT			(SGT)
	Dr Sahana Y	Dr Prashanth Kumar M	Dr Martin Lucas	ALL	STAFF		
	Biochemistry	Biochemistry	Anatomy	Physiology	Anatomy		
2/4/2021 FRIDAY	Self directed learning	Chemistry Of Nucleic Acids BI(6.2)	Histology of thymus and palatine tonsil (AN70.2)	Mechanics of Respiration -I (PY 6.2)  Bronchopulmonary segments (AN 24.3)		Lunch Break	Small group teaching / Formative assessment /integration
		(Didactic Lecture)	(Didactic Lecture )	Didactic Lecture	(Didactic Lecture)/Integrated teaching		( Physiology )
	Dr Sahana Y	Kusuma MR	Dr Swathi	Dr Mythri G	Dr Sangeetha S		
	Physiology				Community Medicine		
3/4/2021 SATURDAY	Self directed learning		EARLY CLINICAL EXPOSURE BASIC SCIENCE CORELATION				Sports
		211510	ANATOMY				Sports
	Dr Prashanth Kumar						

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APRIL 2021 IIMEIABLE FOR FIRST MBBS 2020-21 BAICH							
DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM	
	Physiology	Physiology	Anatomy	Anatomy		PRACTICAL	
	Self directed learning	Origin and spread of impulse (PY 5.4)	Thoracic duct , azygos system of veins (AN 23.2 23.3 23.7)	DISSECTION Bronchopulmonary segments (AN 24.3)		BATCH A Histology of thymus and palatine tonsil (AN70.2) Dr Anisha B Dr Rabiya Amin)	
5/4/2021 MONDAY	SGT	Didactic Lecture	(Didactic Lecture )	DOAP/SGT		Batch B Demonstration of ESR,PCV, Osmotic Fragility (PY 2.12) Dr Chaitra N D,Dr Ravi kumar ,Mrs Rashmitha V	
	Dr Veena C N	Dr Prashanth Kumar	Dr Rabiya Amin	ALL STAFF	Lunch	BATCH C Analysis Of Abnormal Constituents Of Urine BI(11.4) Venkatesh Rathod	
	Anatomy	Biochemistry	Physiology	Anatomy	Break	PRACTICAL/SGT	
	Self directed learning	Minerals (BI6.9,6.10)	Mechanics of Respiration -II (PY 6.2)	DISSECTION Thoracic duct , azygos system of veins (AN 23.2 23.3 23.7)		BATCH B Histology of thymus and palatine tonsil (AN70.2) Dr Anisha B Dr Rabiya Amin(SGT)	
6/4/2021 TUESDAY		(Didactic Lecture)	Didactic Lecture	DOAP/SGT		Batch C Demonstration of ESR,PCV, Osmotic Fragility (PY 2.12) Dr Chaitra N D,Dr Ravi kumar ,Mrs Rashmitha V	
	Mrs Syamly	Uzma Kousar	Dr Mythri G	ALL STAFF		BATCH A Analysis Of Abnormal Constituents Of Urine BI(11.4) Venkatesh Rathod	

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APRIL 2021 TIMETABLE FOR FIRST MBBS 2020-21 BATCH							
DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM	
	Anatomy	Anatomy	Biochemistry	Anatomy		PRACTICAL/SGT	
	Self directed learning	Esophagus and trachea (AN 23.1 24.6)	Chemistry Of Nucleic Acids BI(6.2)	DISSECTION Esophagus and trachea (AN 23.1 24.6)		BATCH C Histology of thymus and palatine tonsil (AN70.2) Dr Anisha B Dr Rabiya Amin	
7/4/2021 WEDNESDAY		(Didactic Lecture )	(Didactic Lecture)	DOAP/SGT		Batch B Demonstration of ESR,PCV, Osmotic Fragility(PY 2.12) Dr Chaitra N D,Dr Ravi kumar ,Mrs Rashmitha V	
	Dr Martin Lucas	Dr Swathi	Kusuma MR	ALL STAFF	Lunch Break	BATCH A Analysis Of Abnormal Constituents Of Urine BI(11.4) Venkatesh Rathod	
	Biochemistry	Physiology	Anatomy	Anatomy			
8/4/2021 THURSDAY	Self directed learning	ECG-I <b>(PY 5.5)</b>	Development of Heart part I (AN 25.4)	DISSECTION Esophagus and trachea / revision (AN 23.1 24.6)		Revision – Osteology ALL STAFF	
		Didactic Lecture	(Didactic Lecture )	DOAP/SGT			
	Dr Leelambika	Dr Prashanth Kumar M	Dr Anisha B	ALL STAFF			



APRIL 2021 TIMETABLE FOR FIRST MBBS 2020-21 BATCH								
DATE	8AM-9AM	9AM-10AM	10AM-11AM	112	AM-1PM	1 - 2 PM	2PM-4PM	
	Biochemistry	Physiology	Anatomy	Physiology	Anatomy			
9/4/2021 FRIDAY	Self directed learning	Minerals (BI6.9,6.10)	Histology of exocrine gland and distinguish between serous, mucous and mixed acini (AN 70.1)	Work of Breathing and Compliance ,V/P Ratio,Surface tension and pulmonary surfactant (PY 6.2)	Joints of thorax (AN 21.8 21.10)		Small group teaching / Formative assessment/integration ( Biochemistry)	
		(Didactic Lecture)	(Didactic Lecture )	Didactic Lecture	(Didactic Lecture )	Lunch		
	Dr Leelambika	Uzma Kousar	Dr Sangeetha S	Dr Veena C N	Mrs Syamly	Break		
	Physiology				Community Medicine			
10/4/2021 SATURDAY	Self directed learning	EARLY CLINICAL EXPOSURE BASIC SCIENCE CORELATION PHYSIOLOGY					Sports	
	Dr Mythri G							

CDSIME Dr. Chondromena Doyacanda resitue of Neuron Education and S	API	RIL 2021 T	IMETABLE E	FOR FIRST MBBS 20	20-2	1 BATCH
DATE	8AM-9AM	9 <b>AM-10AM</b>	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM
	Physiology	Physiology	Anatomy	Anatomy		PRACTICAL/SGT
12/4/2021 MONDAY	Self directed learning	ECG-II <b>(PY 5.6)</b>	Mechanics and types of respiration (AN 21.9)	DISSECTION Revision of thorax		BATCH A  Histology of exocrine gland and distinguish between serous, mucous and mixed acini (AN 70.1)  Dr Sangeetha S  Mrs Syamly  (SGT)
		Didactic Lecture	(Didactic Lecture )	DOAP/SGT		REVISION ALL STAFF
	Dr Kanchana R	Dr Prashanth Kumar M	Dr Martin Lucas	cas ALL STAFF		Assessment BI(11.3-11.4) All Staff
13/4/2021 TUESDAY			HOLIDAY		Lunch Break	HOLIDAY
14/3/2021 WEDNESDAY			HOLIDAY			HOLIDAY
	Biochemistry	Physiology	Anatomy	Anatomy		
15/4/2021 THURSDAY	Self directed learning	Lung volumes and capacities (PY 6.2)	Development of Heart part II (AN 25.4 25.5)	DISSECTION Revision of thorax / Histology of exocrine gland and distinguish between serous, mucous		Revision – Osteology ALL STAFF Histology of exocrine gland and distinguish between serous, mucous and mixed acini (AN 70.1) BATCH C
		Didactic Lecture	(Didactic Lecture )	DOAP/SGT		Dr Sangeetha S Mrs Syamly
				ALL OWARD / DATIOUR D		

Dr

Keshavamurthy

Dr Ravikumar

ΑJ

Dr Anisha B

ALL STAFF/BATCH B
Dr Sangeetha S

Mrs Syamly

CDSIME Dr. Chandramina Daysanada	R API	RIL 2021 T	IMETABLE I	FOR FIRS	T MBBS 20	20-2	21 BATCH
DATE	8AM-9AM	9AM-10AM	10AM-11AM	112	AM-1PM	1 - 2 PM	2PM-4PM
	Biochemistry	Biochemistry	Anatomy	Physiology	Anatomy		
16/4/2021 FRIDAY	Self directed learning	Chemistry Of Nucleic Acids BI(6.2)	Histology of skin (AN 72.1)	Cardiac Cycle -I (PY 5.3)	Development of Heart part III Development of aortic arch arteries (AN 25.6)		Small group teaching / Formative assessment /integration ( Anatomy )
		(Didactic Lecture)	(Didactic Lecture )	Didactic Lecture	(Didactic Lecture )		
	Dr Keshavamurthy	Kusuma MR	Mrs Syamly	Dr Prashanth Kumar M	Dr Sangeetha S	Lunch Break	
	Physiology				Community Medicine		
17/4/2021 SATURDAY	Self directed learning	EARLY CLINICAL EXPOSURE BASIC SCIENCE CORELATION					Sports
SALUKDAI			BIOCHEMISTRY				Sports

Dr Rashmitha V

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APRIL 2021 IIMEIABLE FOR FIRST MBBS 2020-21 BAICH								
DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM		
	Physiology	Physiology	Anatomy	Anatomy		PRACTICAL/SGT		
	Self directed learning	Pulmonary circulationn and Regulation (PY 5.10)	Foetal circulation and changes occurring at birth (AN 25.3)	DISSECTION Radiology and surface marking of thorax		BATCH A Histology of skin (AN 72.1) Dr Swathi Mrs Syamly SGT		
19/4/2021 MONDAY		(Didactic Lecture)	(Didactic Lecture )	DOAP/SGT		BATCH B Demonstration of platelet count (PY2.13) Mrs Rashmitha Vinayak		
	Dr Chaitra N D	Dr Veena C N	Dr Rabiya Amin	ALL STAFF	Lunch	BATCH C Demonstrate The Estimation Of Glucose in Serum BI(11.21) Kusuma MR		
	Anatomy	Biochemistry	Physiology	Anatomy		PRACTICAL/SGT		
20/4/2021	Self directed learning	Extracellular Matrix BI(9.1-9.3)	Cardiac Cycle-II(PY 5.3)	Radiology and surface marking of thorax		BATCH B Histology of skin (AN 72.1) Dr Swathi Mrs Syamly SGT		
20/4/2021 TUESDAY		(Didactic Lecture)	(Didactic Lecture)	DOAP/SGT		BATCH C Demonstration of platelet count (PY2.13) Mrs Rashmitha Vinayak		
	Dr Sangeetha S	Dr Keshavamurthy	Dr Prashanth Kumar M	ALL STAFF		BATCH A  Assessment  BI(11.3-11.4)  All Staff		

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APRIL 2021 TIMETABLE FOR FIRST MBBS 2020-21 BATCH								
DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM		
	Anatomy	Anatomy	Biochemistry	Anatomy		PRACTICAL/SGT		
01/4/0001	Self directed learning	Anterior abdominal wall muscles and common abdominal incisions AN 44.6 44.7	Chemistry Of Nucleic Acids BI(6.2)	<b>DISSECTION</b> Demonstration of planes and quadrants of abdomen AN 44.1		BATCH C Histology of skin (AN 72.1) Dr Swathi Mrs Syamly (SGT)		
21/4/2021 WEDNESDAY		(Didactic Lecture )	(Didactic Lecture)	DOAP/SGT		BATCH A Demonstration of platelet count (PY2.13) Mrs Rashmitha Vinayak		
	Dr Anisha B	Dr Swathi	Kusuma MR	ALL STAFF	Lunch Break	BATCH B Assessment BI(11.3-11.4) All Staff		
	Biochemistry	Physiology	Anatomy	Anatomy				
22/4/2021 THURSDAY	Self directed learning	Respiratory membrane and Pulmonary diffusion (PY 6.2)	Development of respiratory system	DISSECTION Anterior abdominal wall muscles and common abdominal incisions AN 44.6 44.7		Osteology – Lumbar vertebra AN 50.1-50.4, 53.1		
		Didactic Lecture	(Didactic Lecture )	DOAP/SGT		ALL STAFF (SGT)		
	Kusuma MR	Dr Veena C N	Dr Martin Lucas	ALL STAFF				

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APRIL 2021 IIMETABLE FOR FIRST MBBS 2020-21 BATCH									
DATE	8AM-9AM	9AM-10AM	10AM-11AM	112	AM-1PM	1 - 2 PM	2PM-4PM		
	Biochemistry	Biochemistry	Anatomy	Physiology	Anatomy				
23/4/2021 FRIDAY	Self directed learning	Extracellular Matrix BI(9.1-9.3)	Histology of Placenta and umbilical cord AN 52.2	Heart Rate (PY 5.9)	Inguinal canal AN 44.4 44.5		Small group teaching / Formative assessment/integration (Physiology)		
		(Didactic Lectura)	Didactic Lecture	Didactic Lecture	Didactic Lecture / Integrated teaching		(1 Ly Slology)		
	Kusuma MR	Dr Keshavamurthy	Dr Rabiya Amin	Dr Veena C N	Mrs Syamly	Lunch			
	Physiology	Anatomy	Physiology	Biochemistry	Community Medicine	Break	Sports		
24/4/2021 SATURDAY	Self directed learning	Male external genitalia AN 46.1-46.5	Transport of Oxygen <b>(PY 6.3 )</b>	Digestion And Absorption Of Carbohydrates BI(3.2-3.3)					
	SGT	Didactic Lecture	Didactic Lecture	(Didactic Lectura)					
	Dr Ravikumar A J	Dr Martin Lucas	Mrs Rashmitha V	Dr Leelambika					

CDSIME Dr. Chondremma Doyanando i tections of Nestero Education and the	APRIL 2021 TIMETABLE FOR FIRST MBBS 2020-21 BATCH								
DATE	8 <b>AM</b> -9 <b>AM</b>	9AM-10AM	10AM-11AM	11AM-1PM	1 - 2 PM	2PM-4PM			
	Physiology	Physiology	Anatomy	Anatomy		PRACTICAL/SGT			
	Self directed learning	Cardiac Output I (PY 5.9)	Peritoneum part I AN 47.1-47.4	<b>DISSECTION</b> Inguinal canal AN 44.4 44.5		BATCH A Histology of Placenta and umbilical cord AN 52.2 Dr Anisha B,Dr Rabiya Amin (SGT)			
26/4/2021 MONDAY	SGT	Didactic Lecture	(Didactic Lecture )	DOAP/SGT		BATCH B Demonstration of Reticulocyte count (PY2.13) Dr Ravikumar A J			
	Dr Prashanth Kumar	Dr Mythri G	Dr Sangeetha S	ALL STAFF	Lunch Break	BATCH C Demonstrate the Estimation Serum Creatinine and Creatinine Clearance BI(11.7- 11.21) Uzma Kousar			
	Anatomy	Biochemistry	Physiology	Anatomy		PRACTICAL/SGT			
	Self directed learning	Digestion And Absorption Of Carbohydrates BI(3.2- 3.3)	Cardiac Output II (PY 5.9)	Inguinal canal AN 44.4 44.5		BATCH B Histology of Placenta and umbilical cord AN 52.2 Dr Anisha B,Dr Rabiya Amin (SGT)			
27/4/2021 TUESDAY		(Didactic Lectura)	Didactic Lecture	DOAP/SGT		BATCH C Demonstration of Reticulocyte count (PY2.13) Dr Ravikumar A J			
	Dr Swathi	Dr Leelambika	Dr Mythri G	ALL STAFF		BATCH A Demonstrate The Estimation Of Glucose in Serum BI(11.21)			

Serum BI(11.21) Kusuma MR

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Dr. Chandremma Dayananda Sagar

Dr. Chandremma Dayananda trediture of Medicar Education and S	APRIL 2021 TIMETABLE FOR FIRST MBBS 2020-21 BATCH								
DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM		2PM-4PM			
	Anatomy	Anatomy	Biochemistry	Anatomy		PRACTICAL/SGT			
00/4/0001	Self directed learning		Metabolism Of Carbohydrates BI(3.4- 3.10)	Thoracolumbar fascia and lumbar plexus AN 45.1 45.2		BATCH C Histology of Placenta and umbilical cord AN 52.2 Dr Anisha B Dr Rabiya Amin (SGT)			
28/4/2021 WEDNESDAY		Monthy test	(Didactic Lectura)	DOAP/SGT		BATCH A Demonstration of Reticulocyte count (PY2.13) Dr Ravikumar A J			
	Dr Rabiya Amin		Dr Leelambika	ALL STAFF	Lunch Break	BATCH B Demonstrate The Estimation Of Glucose in Serum BI(11.21) Kusuma MR			
	Biochemistry	Physiology	Anatomy	Anatomy					
29/4/2021 THURSDAY	Self directed learning	Monthy test	Development of diaphragm and anterior abdominal wall AN 52.4 52.5	DISSECTION Peritoneum part I AN 47.1-47.4		Osteology – Hip bone ALL STAFF (SGT)			
		test	(Didactic Lecture )	DOAP/SGT					
	Venkatesh Rathod		Dr Martin Lucas	ALL STAFF					

APRIL 2021 TIMETABLE FOR FIRST MBBS 2020-21 BATCH							
DATE	8AM-9AM	9 <b>AM-10AM</b>	10AM-11AM	112	M-1PM	1 - 2 PM	2PM-4PM
30/4/2021 FRIDAY	Biochemistry	Biochemistry	Anatomy	Physiology	Anatomy		Poster Competition
	Self directed learning	Monthy test	Histology of Testis and penis AN 52.1	Transport of carbondioxide (PY 6.3)	Peritoneum part II AN 47.1-47.4	Lunch Break	
			Didactic Lecture	Didactic Lecture	Didactic Lecture		
	Venkatesh Rathod		Dr Swathi	Mrs Rashmitha V	Dr Sangeetha S		





## TIME TABLE FOR 1<sup>ST</sup> YEAR M.B.B.S 2020 -2021 BATCH

#### From 03-05-2021 to 08-05-2021

DATE		TIME		
DATE		9.00 TO 10.00A.M	10.00 TO 11.00A.M	
02.05.2024	SUBJECT	PHYSIOLOGY	ANATOMY	
03-05-2021 (MONDAY)	TOPIC	Respiratory Membrane and Pulmonary diffusion	Development of respiratory system	
(MONDAT)	FACULTY	Dr. Veena C N	Dr. Rabia Amin	
04-05-2021	SUBJECT	BIOCHEMISTRY	PHYSIOLOGY	
(TUESDAY)	TOPIC	Digestion and absorption of Carbohydrates	Heart rate	
(IOLSDAI)	FACULTY	Mrs. Kusuma M R	Dr. Prashanth Kumar M	
05 05 2024	SUBJECT	ANATOMY	BIOCHEMISTRY	
05-05-2021 (WEDNESDAY)	TOPIC	Male external genitalia	Vitamin E and Vitamin K	
(WEDNESDAT)	FACULTY	Dr. Swati Saxena	Mrs. Kusuma M R	
06 05 2021	SUBJECT	PHYSIOLOGY	ANATOMY	
06-05-2021 (THURSDAY)	TOPIC	Cardiac Cycle - I	Histology of Placenta and umbilical cord	
(IIIONSDAT)	FACULTY	Dr. Veena C N	Mrs. Syamly S	
07.05.2024	SUBJECT	BIOCHEMISTRY	ANATOMY	
07-05-2021 (FRIDAY)	TOPIC	Vitamin B12 and Antivitamins	Peritoneum part 1	
(INDAI)	FACULTY	Ms. Uzma Kousar	Dr. Sangeetha S	
00.05.2024	SUBJECT	ANATOMY	PHYSIOLOGY	
08-05-2021 (SATURDAY)	TOPIC	Development of diaphragm and anterior abdominal wall	Cardiac Cycle - II	
(SATURDAT)	FACULTY	Dr. Sangeetha S	Dr. Prashanth Kumar M	





## TIME TABLE FOR 1<sup>ST</sup> YEAR M.B.B.S 2020 -2021 BATCH

#### From 10-05-2021 to 15-05-2021

DATE		TIME				
DATE		9.00 TO 10.00A.M	10.00 TO 11.00A.M	11.00 TO 12.00 P.M		
40.00.00.	SUBJECT	PHYSIOLOGY	ANATOMY	BIOCHEMISTRY		
10-05-2021 (MONDAY)	TOPIC	Transport of Oxygen	Peritoneum-2	Protein metabolism		
(IVIONDAT)	FACULTY	Mrs. Rashmitha V	Dr. Sangeetha	Dr. Prithvi Shankar		
44.05.2024	SUBJECT	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY		
11-05-2021 (TUESDAY)	TOPIC	Carbohydrate metabolism	Cardiac Output-I	Inguinal Canal		
(IOLSDAI)	FACULTY	Dr. Leelambika	Dr. Mythri G	Dr. Swati		
42.05.2024	SUBJECT	ANATOMY	BIOCHEMISTRY	PHYSIOLOGY		
12-05-2021 (WEDNESDAY)	TOPIC	Histology of testis and penis	Protein Metabolism	Cardiac Output-II		
(WEDINESDAT)	FACULTY	Mrs. Syamly	Dr Prithvi Shankar	Dr Mythri G		
42.05.2024	SUBJECT	PHYSIOLOGY	ANATOMY	BIOCHEMISTRY		
13-05-2021 (THURSDAY)	TOPIC	Transport of CO <sub>2</sub>	Thoraco abdominal diaphragm	Lipid metabolism		
(INOKSDAI)	FACULTY	Mrs. Rashmitha V	Dr. Rabiya	Dr. Sahana		
44.05.2024	SUBJECT	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY		
14-05-2021 (FRIDAY)	TOPIC	Carbohydrate metabolism	Stomach	Hemodynamics -1		
(FRIDAT)	FACULTY	Dr. Leelambika	Dr. Martin Lucas	Dr. Veena C N		
15 05 2024	SUBJECT	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY		
15-05-2021 (SATURDAY)	TOPIC	Duodenum	Hemodynamics -II	Minerals-Introduction, Calcium		
(SATORDAT)	FACULTY	Dr. Anisha	Dr. Veena C N	Dr. Shilpa		





### TIME TABLE FOR 1<sup>ST</sup> YEAR M.B.B.S 2020 -2021 BATCH

### From 24-05-2021 to 29-05-2021

DATE			TIME		
DATE		9.00 TO 10.00A.M	10.00 TO 11.00A.M	11.00 TO 12.00 P.M	
	SUBJECT	PHYSIOLOGY	ANATOMY	BIOCHEMISTRY	
24-05-2021 (MONDAY)	TOPIC	Transport of Carbon-dioxide	Small Intestine	Lipid Metabolism	
(WONDAT)	FACULTY	Mrs Rashmitha V	Mrs Syamly	Dr. Sahana	
	SUBJECT	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	
25-05-2021 (TUESDAY)	TOPIC	Lipid Metabolism	Cardiovascular Regulatory Mechanisms-I	Large Intestine including Caecum	
(IOLSDAI)	FACULTY	Dr Sahana	Dr Kanchana R	Dr Martin Lucas	
	SUBJECT	ANATOMY	BIOCHEMISTRY	PHYSIOLOGY	
26-05-2021 (WEDNESDAY)	TOPIC	Appendix and Spleen	Carbohydrate metabolism	Cardiovascular Regulatory Mechanisms-II	
(WEDINESDAT)	FACULTY	Dr Anisha	Dr Leelambika	Dr Kanchana R	
	SUBJECT	PHYSIOLOGY	ANATOMY	BIOCHEMISTRY	
27-05-2021 (THURSDAY)	TOPIC	Blood Pressure	Development of GIT	Carbohydrate metabolism	
(IIIONSDAT)	FACULTY	Dr Prashanth Kumar M	Dr Martin Lucas	Dr Leelambika	
	SUBJECT	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	
28-05-2021 (FRIDAY)	TOPIC	Protein Metabolism	Histology of Epididymis and Vas deferens	Regulation of Blood Pressure and Hypertension	
(INDAI)	FACULTY	Dr Prithvi Shankar	Dr Sangeetha	Dr Prashanth Kumar M	
20.05.2024	SUBJECT	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY	
29-05-2021 (SATURDAY)	TOPIC	Liver	Cerebral Circulation	Protein Metabolism	
(SATONDAT)	FACULTY	Dr Swati	Mrs Rashmitha V K	Dr Prithvi Shankar	





# TIME TABLE FOR 1<sup>ST</sup> YEAR M.B.B.S 2020 -2021 BATCH

#### From 31-05-2021 to 05-06-2021

		TIME							
DATE		9.00 TO 10.00 A.M	10:00 To 10.20 AM	10.20 TO 11.20 Δ.M		11.30 TO 12.30 P.M			
24 05 2024	SUBJECT	PHYSIOLOGY		ANATOMY		BIOCHEMISTRY			
31-05-2021 (MONDAY)	TOPIC	Coronary Circulation		Pancreas		Lipid Metabolism			
(MONDAT)	FACULTY	Dr. Prashanth Kumar M		Mrs. Syamly		Dr. Sahana			
04.06.2024	SUBJECT	BIOCHEMISTRY		PHYSIOLOGY	B R E A K	ANATOMY			
01-06-2021 (TUESDAY)	TOPIC	Carbohydrate metabolism		Shock, Heart failure		Biliary apparatus			
(IOLSDAI)	FACULTY	Dr. Leelambika	В	Dr. Veena C N		Dr. Anisha			
02.06.2024	SUBJECT	ANATOMY	R	BIOCHEMISTRY		PHYSIOLOGY			
02-06-2021 (WEDNESDAY)	TOPIC	Development of GIT-2		Carbohydrate metabolism		Nervous regulation of respiration -1			
(WEDINESDAT)	FACULTY	Dr. Martin Lucas		Dr. Leelambika		Dr. Chaitra N D			
	SUBJECT	PHYSIOLOGY	E	ANATOMY		BIOCHEMISTRY			
03-06-2021 (THURSDAY)	TOPIC	Skeletal, Splanchnic, Fetal, Capillary circulation	_	Kidney		Protein Metabolism			
	FACULTY	Dr. Prashanth Kumar M	Α	Dr. Sangeetha		Dr. Prithvi Shankar			
	SUBJECT	BIOCHEMISTRY		ANATOMY		PHYSIOLOGY			
04-06-2021 (FRIDAY)	TOPIC	Protein Metabolism	K	Histology of Oesophagus and cardio oesophageal junction		Hypoxia, Asphyxia, Cyanosis			
	FACULTY	Dr. Prithvi Shankar		Dr. Swati		Dr. Kanchana R			
05 06 2024	SUBJECT	ANATOMY		PHYSIOLOGY		BIOCHEMISTRY			
05-06-2021 (SATURDAY)	TOPIC	Portal Vein and portacaval anastomosis		Nervous regulation of respiration -2		Lipid Metabolism			
(JATONDAT)	FACULTY	Mrs. Syamly		Dr. Chaitra N D		Dr. Sahana			





# TIME TABLE FOR 1<sup>ST</sup> YEAR M.B.B.S 2020 -2021 BATCH

### From 07-06-2021 to 12-06-2021

		TIME						
DATE	9.00 TO 10.00 A.M		10:00 To 10.20 AM 10.20 TO 11.20 A.M		11:20 To 11.30 AM	11.30 TO 12.30 P.M		
07.06.2024	SUBJECT	PHYSIOLOGY		ANATOMY		BIOCHEMISTRY		
07-06-2021 (MONDAY)	TOPIC	Cardiovascular effects on posture, exercise and gravity		Rectum		Carbohydrate metabolism		
	FACULTY	Dr. Ravikumar A J		Dr. Martin Lucas A		Dr. Leelambika C		
	SUBJECT	BIOCHEMISTRY		PHYSIOLOGY	-	ANATOMY		
08-06-2021 (TUESDAY)	TOPIC	Carbohydrate metabolism		High altitude physiology, Decompression sickness, Artificial respiration		Anal Canal		
	FACULTY	Dr Leelambika C		Dr. Kanchana R		Dr. Anisha B		
00.00.2024	SUBJECT	ANATOMY	В	BIOCHEMISTRY	В	PHYSIOLOGY		
09-06-2021 (WEDNESDAY)	TOPIC	Abdominal aorta and inferior venacava		Protein Metabolism		Chemical regulation of respiration		
	FACULTY	Dr. Swati Saxena	R	Dr. Prithvi Shankar	R	Dr. Chaitra N D		
	SUBJECT	PHYSIOLOGY	_	ANATOMY	_	BIOCHEMISTRY		
10-06-2021	TOPIC	Fetal and Capillary circulation		Development of liver, pancreas and spleen	E	Protein Metabolism		
(THURSDAY)	FACULTY	Dr. Prashanth Kumar M		Dr. Sangeetha S		Dr. Prithvi Shankar		
	SUBJECT	BIOCHEMISTRY	A	ANATOMY	<b>A</b>	PHYSIOLOGY		
11-06-2021	TOPIC	Lipid Metabolism		Histology of Stomach	K	Introduction to CNS		
(FRIDAY)	FACULTY	Dr. Sahana Y	K	Mrs. Syamly S		Dr Prashanth Kumar M		
12.06.2024	SUBJECT	ANATOMY	1/	PHYSIOLOGY	11	BIOCHEMISTRY		
12-06-2021 (SATURDAY)	TOPIC	Coeliac trunk, superior and inferior mesenteric vessels		Pulmonary Function tests		Lipid Metabolism		
	FACULTY	Dr. Anisha B		Dr. Ravikumar A J		Dr. Sahana Y		





## TIME TABLE FOR 1<sup>ST</sup> YEAR M.B.B.S 2020 -2021 BATCH

### From 14-06-2021 to 19-06-2021

				TIME		
DATE		9.00 TO 10.00 A.M	10:00 To 10.20 AM	10.20 TO 11.20 A.M	11:20 To 11.30 AM	11.30 TO 12.30 P.M
	SUBJECT	PHYSIOLOGY		ANATOMY		BIOCHEMISTRY
14-06-2021	TOPIC	Introduction to GIT		Urinary Bladder		Carbohydrate metabolism
(MONDAY)	FACULTY	Dr Veena C N		Dr Sangeetha S		Dr. Leelambika C
	SUBJECT	BIOCHEMISTRY		PHYSIOLOGY		ANATOMY
15-06-2021 (TUESDAY)	TOPIC	Carbohydrate metabolism		General principles governing Gastrointestinal functions		Prostate
	FACULTY	Dr Leelambika C		Dr Veena C N		Dr Rabiya Amin
16.06.2024	SUBJECT	ANATOMY	В	BIOCHEMISTRY	В	PHYSIOLOGY
16-06-2021 (WEDNESDAY)	TOPIC	Uterus	D	Protein Metabolism	D	Saliva
(WEDINESDAT)	FACULTY	Dr. Swati Saxena	R	Dr. Prithvi Shankar	R	Dr Ravikumar A J
	SUBJECT	PHYSIOLOGY	-	ANATOMY	_	BIOCHEMISTRY
17-06-2021	TOPIC	Gastric Juice	E	Development of Urinary System	E	Protein Metabolism
(THURSDAY)	FACULTY	Dr Chaitra N D	Α	Dr Martin Lucas A	Α	Dr. Prithvi Shankar
	SUBJECT	BIOCHEMISTRY		ANATOMY		PHYSIOLOGY
18-06-2021 (FRIDAY)	TOPIC	Lipid Metabolism	K	Histology of Duodenum,Jejunum,Illeum	K	Regulation of Gastric Secretion
	FACULTY	Dr. Sahana Y		Mrs. Syamly S		Dr Chaitra N D
10.00.2024	SUBJECT	ANATOMY		PHYSIOLOGY		BIOCHEMISTRY
19-06-2021 (SATURDAY)	TOPIC	Ovary and Fallopian tubes		Spinal cord and its Lesions		Lipid Metabolism
(SATORDAT)	FACULTY	Dr. Anisha B		Dr Prashanth Kumar M		Dr. Sahana Y

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## TIME TABLE FOR 1<sup>ST</sup> YEAR M.B.B.S 2020 -2021 BATCH

### From 21-06-2021 to 26-06-2021

				TIME		
DATE		9.00 AM TO 10.00 AM	10:00 AM To 10.10 AM	10.10 AM TO 11.10 AM	11:10 AM To 11.20 AM	11.20 AM TO 12.20 PM
	SUBJECT	PHYSIOLOGY		ANATOMY		BIOCHEMISTRY
21-06-2021	TOPIC	Pancreas		Internal Illiac artery and Sacral plexus		Protein Metabolism
(MONDAY)	FACULTY	Dr. Mythri G		Dr. Sangeetha S		Dr. Prithvi Shankar
	SUBJECT	BIOCHEMISTRY		PHYSIOLOGY		ANATOMY
22-06-2021 (TUESDAY)	TOPIC	Protein Metabolism		Pancreas		Pelvic Diaphragm
	FACULTY	Dr. Prithvi Shankar		Dr. Mythri G		Mrs. Syamly
22.06.2024	SUBJECT	ANATOMY	В	BIOCHEMISTRY	В	PHYSIOLOGY
23-06-2021 (WEDNESDAY)	TOPIC	Perineal pouches		Lipid Metabolism		Synapse - I
(WEDINESDAT)	FACULTY	Dr. Swati Saxena	R	Dr. Sahana Y	R	Dr. Prashanth Kumar M
	SUBJECT	PHYSIOLOGY	Ε	ANATOMY	Е	BIOCHEMISTRY
24-06-2021	TOPIC	Liver,Gall Bladder,Bile	_	Development of Female reproductive tract	_	Lipid Metabolism
(THURSDAY)	FACULTY	Mrs. Rashmitha V	Α	Dr. Anisha	Α	Dr. Sahana Y
	SUBJECT	BIOCHEMISTRY	1/	ANATOMY	1/	PHYSIOLOGY
25-06-2021	TOPIC	Carbohydrate metabolism	K	Histology of Large Intestine and appendix	K	Synapse - II
(FRIDAY)	FACULTY	Dr. Leelambika C		Dr. Rabiya Amin		Dr. Prashanth Kumar M
26.06.2024	SUBJECT	ANATOMY		PHYSIOLOGY		BIOCHEMISTRY
26-06-2021 (SATURDAY)	TOPIC	Ischiorectal fossa		Saccus Entericus		Carbohydrate metabolism
(SATONDAT)	FACULTY	Dr. Martin Lucas A		Mrs. Rashmitha V		Dr. Leelambika C

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#### TIME TABLE FOR 1ST YEAR M.B.B.S 2020 -2021 BATCH From 06/07/2021 to 10/07/2021 DATE 10:00 TO 11:10 TO 12:20 TO 1:30 TO 9:00AM TO 10:00AM 10.10AM TO 11.10AM 11:20AM TO 12:20 PM 12:30 TO 1:30 P.M 2:30PM TO 3:30PM 10.10AM 11:20AM 12:30 PM 2:30 PM **PHYSIOLOGY BIOCHEMISTRY ANATOMY ANATOMY** HISTOLOGY PRACTICAL Subject Name Anterior compartment of Histology of Testis ,penis, 06/07/2021 Digestion and absorption B B B **Topic Name** Protein Metabolism thigh and femoral Peritoneum Epididymis and vas deference U **TUESDAY** of nutrients triangle AN 15.1-15.4 AN 52.1, AN 52.1 R R R **Dr.Swati Saxena** Dr. Prithvi Shankar Dr Mythri G **Dr. Martin Lucas** Faculty Dr. Sangeetha S N Subject Name **ANATOMY PHYSIOLOGY PHYSIOLOGY PRACTICAL BIOCHEMISTRY** DISSECTION E E E C Medial compartment of 07/07/2021 Mosso's Ergography Topic Name: thigh, adductor canal Lipid Metabolism **GI Hormones** Stomach **WEDNESDAY** A A A H AN 15.2, 15.5 Mrs Rashmitha V K Faculty Dr Anisha B Dr. Sahana Y Dr. Ravi Kumar A J **Mrs Syamly S** K K K **PHYSIOLOGY ANATOMY HISTOLOGY PRACTICAL** Subject Name **BIOCHEMISTRY DISSECTION** Histology of oesophagus and Development of 08/07/2021 Duodenum, jejunum, Liver ,pancreatic and B cardioesophageal junction AN **Topic Name** muskuloskeletal system Lipid Metabolism **THURSDAY** Gastric function tests ileum limbs 52.1 R Mrs Syamly S Faculty Dr Veena C N **Dr Martin Lucas** Dr. Sahana Y Dr Anisha B Subject Name **ANATOMY PHYSIOLOGY BIOCHEMISTRY PRACTICAL BIOCHEMISTRY DISSECTION** E 09/07/2021 Histology of liver and Gall Analysis of normal and Carbohydrate Introduction to Renal Topic Name Femoral triangle **FRIDAY** Metabolism bladder system abnormal constituents of Urine Ms Uzma Kousar Dr. Leelambika C Dr Chaithra N D Dr. Sangeetha S Faculty Dr. Sangeetha S K **PHYSIOLOGY ANATOMY BIOCHEMISTRY** Subject Name 10/07/2021 Gluteal region AN 16.1 Carbohydrate Topic Name **Neurotransmitters SATURDAY** 16.3 Metabolism **Dr Rabiya Amin** Dr Prashanth Kumar M Dr. Leelambika C Faculty





From 12/07/2021 to 17/07/2021											
				Fron	1 12/07/	2021 to 17/07/20	021				
DATE		9:00AM TO 10:00AM	10:00 TO 10.10AM	10.10AM TO 11.10AM	11:10 TO 11:20AM	11:20AM TO 12:20 PM	12:20 TO 12:30 PM	12:30 TO 1:30 P.M	1:30 TO 2:30 PM	2:30PM TO 3:30PM	
	Subject Name	PHYSIOLOGY		ANATOMY		BIOCHEMISTRY		DISSECTION		PHYSIOLOGY PRACTICAL	
12/07/2021 MONDAY	Topic Name	Renal Blood flow and Regulation		Gluteal Region		Integration and overview of Metabolism		Large Intestine		Amphibian Graphs	
	Faculty	Dr Chaitra ND		Dr Swati Saxena		Dr Shilpa H D		Dr Sangeetha S		Dr Veena C N	
	Subject Name	BIOCHEMISTRY		PHYSIOLOGY		ANATOMY		DISSECTION		HISTOLOGY PRACTICAL	
13/07/2021 TUESDAY	Topic Name	Renal function tests	В	Glomerular filtration Rate	В	Back of Thigh	В	Liver	U	Histology of Stomach	
	Faculty	Mr Venkatesh Rathod	D	Mrs Rashmitha V K	D	Mrs Syamly S	D	Dr Swati Saxena	o l	Dr Anisha B	
	Subject Name	ANATOMY	R	BIOCHEMISTRY	R	PHYSIOLOGY	R	DISSECTION	N	PHYSIOLOGY PRACTICAL	
14/07/2021 WEDNESDAY	Topic Name :	Popliteal Fossa	E	Renal function tests	E	Tubular reabsorption-1	E	Medial Compartment of Thigh	C H	Amphibian Graphs	
	Faculty	Dr Martin Lucas	Α	Mr Venkatesh Rathod	Α	Dr Veena C N	A	Dr Anisha B		Dr Mythri G	
	Subject Name	PHYSIOLOGY		ANATOMY		BIOCHEMISTRY		DISSECTION		OSTEOLOGY PRACTICAL	
15/07/2021 THURSDAY	Topic Name	Tubular reabsorption-II	K	Anterior Compartment of Leg and dorsum	K	Integration of metabolism	K	Gluteal Region		Hip bone	
	Faculty	Dr Veena CN		Dr Anisha B		Dr Shilpa H D		Dr Anisha B	В	Mrs Syamly S	
	Subject Name	BIOCHEMISTRY		ANATOMY		PHYSIOLOGY		DISSECTION	R	BIOCHEMISTRY PRACTICAL	
16/07/2021 FRIDAY	Topic Name	Extracellular matrix and Collagen		Histology of pancreas and suprarenal gland		Tubular Secretion		Back of Thigh	E	Urea estimation	
	Faculty	Dr Mohana		Dr Rabiya Amin		Dr Veena C N		Dr Rabiya		Mrs Kusuma M R	
	Subject Name	ANATOMY		PHYSIOLOGY		BIOCHEMISTRY			A		
17/07/2021 SATURDAY	Topic Name	Back of Leg		Receptors		Extracellular matrix and Collagen			K		
	Faculty	Dr Sangeetha S		Dr Prashanth Kumar M		Dr Mohana Kumari C					





					07/2021 to 24/07		O. I	
DATE		9:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AM T	O 01:00 PM	1:00 TO 2:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM
	Subject Name	PHYSIOLOGY	ANATOMY	ANA	тому	L	BATCH A Histology of Small Intestine Dr Sangeetha S	PHYSIOLOGY
19/07/2021 MONDAY	Topic Name	Concentration and Dilution of Urine	Sole	Poplite	eal Fossa	U	Batch B Differential Leucocyte Count All STAFF	Self directed learning
	Faculty	Dr Kanchana R	Dr Martin Lucas	ALL S	STAFF	N	Batch C Glucose Estimation Ms Uzma Kousar	Dr Kanchana R
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANA	тому	C	BATCH B Histology of Small Intestine Dr Sangeetha	ANATOMY
20/07/2021 TUESDAY	Topic Name : Thyroid Hormones and TFT Receptors-II Popliteal Fossa Popliteal Fossa  All STAFF	Self directed learning						
	Faculty	Mr Venkatesh Rathod	Dr Prashanth Kumar M	ALL S	STAFF		Batch A Glucose Estimation	Dr Anisha
21/07/2021 WEDNESDAY			HOLIDAY			В	HOLIDA	AY
	Subject Name	PHYSIOLOGY	ANATOMY	ANA	тому	R	ANATOMY	BIOCHEMISTRY
22/07/2021 THURSDAY	Topic Name	Acidification of Urine	Hip joint	Anterior Comp	artment of Leg	, K	Osteology of Femur	Self directed learning
	Faculty	Dr Kanchana R	Dr Swati Saxena	ALL S	STAFF	E	Dr Swati Saxena	Ms. Uzma Kousar
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY	_		PHYSIOLOGY
23/07/2021 FRIDAY	Topic Name	Thyroid Function Tests	Knee Joint	Fluid and Electrolyte Balance	Histology of Kidney and Ureter		Formative Assessment/Integration	Self directed learning
	Faculty	Mr Venkatesh Rathod	Mrs Syamly S	Dr Mythri G	Dr Swati Saxena	K		Dr Prashanth Kumar M
24/07/2021 SATURDAY	Subject Name Topic Name Faculty		ARLY CLINICAL EXPOSURE ASIC SCIENCE CORELATION PHYSIOLOGY		COMMUNITY MEDICINE			TS .





	TIME TABLE FOR 1ST YEAR W.B.B.S 2020 -2021 BATCH										
				From 26/07/	2021 to 31/07/2	2021					
DATE		09:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AM TC	01:00 PM	01:00 PM TO 02:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM			
	Subject Name	PHYSIOLOGY	ANATOMY	DISSEC	TION	L	Batch C Histology of Small Intestine Dr Sangeetha S	PHYSIOLOGY			
26/07/2021 MONDAY	Topic Name	Cystometrogram and Micturition reflex	Overview of Upper limb	REVIS	ION	U	Batch A Differential Leucocyte count All Staff	Self directed learning			
	Faculty	Dr Ravi Kumar A J	Dr Martin Lucas	ALL ST	AFF	N C	Batch B Glucose Estimation Ms Uzma Kousar	Dr Kanchana R			
27/07/2021 TUESDAY	Subject Name	ANATOMY	INTERNAL ASSESSMENT THEORY			н					
28/07/2021 WEDNESDAY	Subject Name	PHYSIOLOGY	INTER	NAL ASSESSMENT THEO	RY						
29/07/2021 THURSDAY	Subject Name	BIOCHEMISTRY	INTER	NAL ASSESSMENT THEO	RY	В					
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY			PHYSIOLOGY			
30/07/2021 FRIDAY	Topic Name	Gastric Function and pancreatic function tests	Surface Marking of Upper limb and thorax	Artificial Kidney and renal transplant Renal Function tests	Radiology of upper limb and thorax	R	Formative Assessment /Integration PHYSIOLOGY	Self directed learning			
	Faculty	Mr Venkatesh Rathod	ALL STAFF	Dr Veena C N	All Staff			Dr Prashanth Kumar M			
	Subject Name	-	ADLY CLINICAL EVECUER			A					
31/07/2021 SATURDAY	Topic Name		EARLY CLINICAL EXPOSURE BASIC SCIENCE CORELATION ANATOMY COMMUNITY MEDICINE				SPOR	TS			
	Faculty		ANATONI								





				TIME TABLE FOR	<b>1ST YEA</b>	R M.B.B.S 2020 -20	)21 BATC	Н		
				Fro	m 28/06	/2021 to 03/07/20	21			
DATE		9:00AM TO 10:00AM	10:00 TO 10.10AM	10.10AM TO 11.10AM	11:10 TO 11:20AM	11:20AM TO 12:20 PM	12:20 TO 12:30 PM	12:30 TO 1:30 P.M	1:30 TO 2:30 PM	2:30PM TO 3:30PM
	Subject Name	PHYSIOLOGY		ANATOMY		BIOCHEMISTRY		DISSECTION		HISTOLOGY PRACTICAL
28/06/2021 MONDAY	Topic Name	Mastication and Deglutition		Posterior abdominal wall and lumbar fascia	and lumbar fascia			Anterior abdominal wall and rectus sheath	L	Placenta and Umblical cord
	Faculty	Mrs Rashmitha V		Mrs Syamly		Dr Sahana		Dr Rabiya		Dr Sangeetha
	Subject Name	BIOCHEMISTRY		PHYSIOLOGY		ANATOMY			U	
29/06/2021 TUESDAY	Topic Name	Lipid Metabolism	В	Movements of Stomach	В	Trachea and Lung Histology	В		N	
	Faculty	Dr Sahana		Dr Chaitra N D		Dr Rabiya				
30/06/2021	Subject Name	ANATOMY	R	BIOCHEMISTRY	R	PHYSIOLOGY	R	DISSECTION	C H	PHYSIOLOGY PRACTICAL
	Topic Name :	Suprarenal gland and Chromaffin System	E	Carbohydrate metabolism	E	Gut Brain Axis	E	Inguinal Canal		Differential leucocyte count
	Faculty	Dr Swati	A	Dr Leelambika	Α	Dr Veena C N	Α	Dr Swati		Dr Ravi Kumar A J
	Subject Name	PHYSIOLOGY		ANATOMY		BIOCHEMISTRY			D	
1/07/2021 THURSDAY	Topic Name	Movements of Small Intestine	K	Development of Male Reproductive system	K	Carbohydrate metabolism	K		B R	
	Faculty	Dr Kanchana R		Dr Anisha		Dr Leelambika			K	
	Subject Name	BIOCHEMISTRY		ANATOMY		PHYSIOLOGY		DISSECTION	E	BIOCHEMISTRY PRACTICAL
2/07/2021 FRIDAY	Topic Name	Protein Metaboilism		Histology of liver and Gall bladder		Movements of Large Intestine		Peritonium	_ A	Analysis of normal and abnormal constituents of Urine
	Faculty	Dr Prithvi		Dr Sangeetha		Dr Kanchana R		Dr Sangeetha	K	Ms Uzma
	Subject Name	ANATOMY		PHYSIOLOGY		BIOCHEMISTRY				
3/07/2021 SATURDAY	Topic Name	Anterior compartment of Thigh and femoral triangle		Neurotransmitters		Protein Metaboilism				
	Faculty	Dr Martin Lucas		Dr Prashanth Kumar		Dr Prithvi				





#### TIME TABLE FOR 1ST YEAR M.B.B.S 2020 -2021 BATCH From 02/08/2021 to 31/08/2021 DATE 01:00 PM TO 11:00 AM TO 01:00 PM 09:00 AM TO 10:00 AM 10.00 AM TO 11.00 AM 02:00 PM TO 04:00 PM 04:00 PM TO 05:00 PM 02:00 PM ANATOMY - A BATCH 02/08/2021 FIRST INTERNAL PHYSIOLOGY - B BATCH **PRACTICAL MONDAY BIOCHEMISTRY - C BATCH ANATOMY - B BATCH** 03/08/2021 FIRST INTERNAL PHYSIOLOGY - C BATCH **PRACTICAL TUESDAY BIOCHEMISTRY - A BATCH** ANATOMY - C BATCH 04/08/2021 FIRST INTERNAL N PHYSIOLOGY - A BATCH PRACTICAL WEDNESDAY **BIOCHEMISTRY - B BATCH ANATOMY BIOCHEMISTRY PHYSIOLOGY ANATOMY** Subject Name H AN 20.1 Tibiofibular joint AN 20.1 Ankle joint AN Anterior compartment of leg and dorsum of foot Topic Name Acid Base Balance -1 Osteology of Tibia 20.2 Subtalar and 05/08/2021 **Dr Rabiya Amin** transverse tarsal **THURSDAY** DOAP/SGT B Self directed learning (T-L Method) Didactic Lecture Didactic Lecture DOAP/SGT R Mrs Kusuma M R Dr Mythri G **Dr Rabiya Amin ALL STAFF** Faculty E **PHYSIOLOGY** Subject Name **BIOCHEMISTRY ANATOMY PHYSIOLOGY ANATOMY** A AN 20.3 20.5 Vessels of lower Histology of Urinary limb along with Venous Small group teaching / Muscle spindle K Topic Name **Thyroid Function Test** bladder and prostate AN drainage of lower limb and **Formative** 52.2 06/08/2021 anatomical basis of varicose assessment/integration **FRIDAY** (BIOCHEMISTRY) Self directed learning (T-L Method) Didactic Lecture Didactic Lecture Didactic Lecture Didactic Lecture **Dr Prashanth** Mr Venkatesh Rathod Mrs Syamly S Dr Anisha B Dr Mythri G Faculty

**Kumar M** 

	From 02/08/2021 to 31/08/2021										
DATE		09:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AN	л TO 01:00 PM	01:00 PM TO 02:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM			
07/08/2021 SATURDAY	Subject Name Topic Name Faculty	E	ARLY CLINICAL EXPOSURE (BIOCHEMISTRY)		COMMUNITY MEDICINE	L	SPOR	RTS			
	Subject Name	PHYSIOLOGY	ANATOMY	1A	IATOMY	U	PRACTICAL/SGT	PHYSIOLOGY			
09/08/2021	Topic Name	Acid Base Balance-II	AN 19.5-19.7 Arches of foot	Sole of foot- Muscl	es, vessels and nerves AN	N C H	BATCH A Histology of Urinary bladder and prostate AN 52.2 Dr Rabiya Amin DOAP/SGT				
MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DO	DAP/SGT		BATCH B Revision- DLC ALL STAFF	Self directed learning			
	Faculty	Dr Mythri G	Dr Sangeetha S	Al	.L STAFF	B R	BATCH C Estimation Of Serum Urea (BI 11.21) Mrs Kusuma MR	Dr Chaitra N D			
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	AN	NATOMY	E	PRACTICAL/SGT	ANATOMY			
10/08/2021	Topic Name	Minerals BI(6.9-6.10)	Introduction to Endocrinology-I	Sole of foot- Muscl	es, vessels and nerves AN	A K	BATCH B Histology of Urinary bladder and prostate AN 52.2 Dr Rabiya Amin DOAP/SGT				
TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DC	DAP/SGT		BATCH C Revision- DLC ALL STAFF	Self directed learning			
	Faculty	Dr Mohana Kumari C	Dr Veena C N	Al	LL STAFF		BATCH A Estimation Of Serum Urea ( BI 11.21) Kusuma MR	Dr Martin Lucas			

	From 02/08/2021 to 31/08/2021											
DATE		09:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AN	1 TO 01:00 PM	01:00 PM TO 02:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM				
	Subject Name	ANATOMY	BIOCHEMISTRY	AN	IATOMY		PRACTICAL/SGT	ANATOMY				
11/08/2021	Topic Name	Scalp AN 27.1 27.2	Biological Oxidation BI(6-6.3)	Scalp A	AN 27.1 27.2	L U N	BATCH C Histology of Urinary bladder and prostate AN 52.2 Dr Rabiya Amin DOAP/SGT					
WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DC	DAP/SGT		BATCH A  Revision- DLC	Self directed learning				
	(	2.000.0	5,000,000		,	С	ALL STAFF	<b></b>				
	Faculty	Dr Rabiya Amin	Dr Shilpa HD	AL	L STAFF	Н	BATCH B Estimation Of Serum Urea ( BI 11.21) Mrs Kusuma M R	Dr Sangeetha S				
	Subject Name	PHYSIOLOGY	ANATOMY	AN	IATOMY	В		BIOCHEMISTRY				
12/08/2021 THURSDAY	Topic Name	Introduction to Endocrinology-II	Muscles of facial AN 28.1 expression, nerve supply and action Lacrimal apparatusAN 31.4	Scalp <i>I</i>	AN 27.1 27.2	R E	Osteology of fibula and articulated foot  Dr Sangeetha S  DOAP/SGT					
	(T-L Method)	Didactic Lecture	Didactic Lecture	DC	)AP/SGT	Α		Self directed learning				
	Faculty	Dr Veena C N	Dr Swathi Saxena	AL	L STAFF	K		Venkatesh Rathod				
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY			PHYSIOLOGY				
13/08/2021 FRIDAY	Topic Name	Minerals BI(6.9-6.10)	Histology of ovary and uterine tube AN52.2,52.3	Hypothalamus and Pituitary gland	Parotid glandAN 28.9 28.10		Small group teaching / Formative assessment/integration					
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture		(ANATOMY)	Self directed learning				
	Faculty	Dr Mohana Kumari C	Dr Anisha B	Dr Mythri G	Mrs Syamly S			Dr Ravi kumar A J				
14/08/2021 SATURDAY	Subject Name Topic Name (T-L Method) Faculty	E	ARLY CLINICAL EXPOSURE (PHYSIOLOGY)		COMMUNITY MEDICINE	SPORTS						

				From 02/08/2021 to 31/08/2021			
DATE		09:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AM TO 01:00 PM	01:00 PM TO 02:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY		PRACTICAL/SGT	PHYSIOLOGY
	Topic Name	Growth Hormone	Posterior triangle of neck AN 29.1 -29.4	Muscles of facial AN 28.1 expression	L	BATCH A  Histology of ovary and uterine tube AN52.2,52.3  Dr Swathi Saxena  DOAP/SGT	
16/08/2021 MONDAY	(T-L Method)	Didactic Lecture			N C	BATCH B Mossos Ergography ALL STAFF	Self directed learning
	Faculty	Mrs Rashmitha V	Dr Martin Lucas	ALL STAFF	Н	BATCH C Estimation Of Serum Creatinine and Creatinine Clearance ( BI 11.21) Mr Venkatesh Rathod	Dr Kanchan R
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	В	PRACTICAL/SGT	ANATOMY
17/08/2021 TUESDAY	Topic Name	Biological Oxidation BI(6-6.3)	Reflexes	Posterior triangle of neck AN 29.1 -29.4	R E A K	BATCH B  Histology of ovary and uterine tube AN52.2,52.3  Dr Swathi  DOAP/SGT	
	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		BATCH C Mossos Ergography ALL STAFF	Self directed learning
	Faculty	Dr Shilpa HD	Dr Prashanth Kumar M	ALL STAFF		BATCH A Estimation Of Serum Creatinine and Creatinine Clearance (BI 11.21) Venkatesh Rathod	Dr Rabiya Amin

				From 02/08,	/2021 to 31/08/2021			
DATE		09:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AN	I TO 01:00 PM	01:00 PM TO 02:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM
	Subject Name	ANATOMY	BIOCHEMISTRY	AN	АТОМҮ		PRACTICAL/SGT	ANATOMY
	Topic Name	Dural folds and venous sinuses AN 30.3 30.4	Minerals BI(6.9-6.10)	Posterior triangle	e of neck AN 29.1 -29.4	L	BATCH C Histology of ovary and uterine tube AN52.2,52.3 Dr Swathi DOAP/SGT	
18/08/2021 WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DO	AP/SGT	U N	BATCH A Mossos Ergography ALL STAFF	Self directed learning
	Faculty	Dr Sangeetha S	Dr Mohana	AL	L STAFF	C H	BATCH B Estimation Of Serum Creatinine and Creatinine Clearance ( BI 11.21) Venkatesh Rathod	Dr Swati
	Subject Name	PHYSIOLOGY	ANATOMY	AN	АТОМҮ			BIOCHEMISTRY
19/08/2021	Topic Name	Prolactin,ADH and Oxytocin	Branchial apparatus AN 43.4	Dural folds and vend	ous sinuses AN 30.3 30.4	B R	Norma Verticalis Norma Frontalis	
THURSDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DO	AP/SGT	E	AN 26.2 26.2 Dr Anisha B	Self directed learning
	Faculty	Mrs Rashmitha V	Dr Martin Lucas	AL	L STAFF	Α		Dr Leelambika
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY	K		PHYSIOLOGY
20/08/2021	Topic Name	Biological Oxidation BI(6-6.3)	Histology of uterus and cervix AN 52.2	Thyroid gland-1	orbit 1 AN 31.1 31.3 31.5		Small group teaching / Formative assessment/integration	
FRIDAY	(T-L Method)	Didatic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture		(PHYSIOLOGY)	Self directed learning
	Faculty	Dr Shilpa HD	Dr Sangeetha S	Dr Ravi Kumar A J	Dr Anisha B			Mrs Rashmitha V

				From 02/08/2021 to 31/08/2021			
DATE		09:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AM TO 01:00 PM	01:00 PM TO 02:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM
	Subject Name						
21/08/2021 SATURDAY	Topic Name	E	ARLY CLINICAL EXPOSURE (ANATOMY)	COMMUNITY MEDICINE	L	SPOR	TS
	Faculty				U		
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	N N	PRACTICAL/SGT	PHYSIOLOGY
	Topic Name	Thyroid gland-II	orbit 2 AN 31.1 31.3 31.5	Orbit AN 31.1 31.3 31.5	C	BATCH A Histology of uterus and cervix AN 52.2	
22/09/2024					H	Mrs Syamly DOAP/SGT	
23/08/2021 MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	В	BATCH B Spirometry ALL STAFF	Self directed learning
	Faculty	Dr Ravi Kumar A J	Dr Rabiya Amin	ALL STAFF	R E	BATCH C Estimation Of Serum Total Protein,Albumin and A:G Ratio(BI 11.21) Uzma Kausar	Dr Mythri G
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	Α	PRACTICAL/SGT	ANATOMY
	Topic Name	Minerals BI(6.9-6.10)	MSH,Thymus and pineal gland	Orbit AN 31.1 31.3 31.5	K	BATCH B Histology of uterus and cervix AN 52.2 Mrs Syamly DOAP/SGT	
24/08/2021 TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		BATCH C Spirometry ALL STAFF	Self directed learning
	Faculty	Dr Mohana	Dr Chaitra N D	ALL STAFF		BATCH A Estimation Of Serum Total Protein,Albumin and A:G Ratio(BI 11.21) Uzma Kausar	Mrs Syamly

				From 02/08	/2021 to 31/08/2021			
DATE		09:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AN	1 TO 01:00 PM	01:00 PM TO 02:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM
	Subject Name	ANATOMY	BIOCHEMISTRY	AN	АТОМҮ		PRACTICAL/SGT	ANATOMY
	Topic Name	Anterior triangle of neck AN 32.1 32.2	Biological Oxidation BI(6-6.3)	Anterior triangle	e of neck AN 32.1 32.2	L U	BATCH C Histology of uterus and cervix AN 52.2 Mrs Syamly DOAP/SGT	
25/08/2021 WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DC	OAP/SGT	N	BATCH A Spirometry ALL STAFF	Self directed learning
	Faculty	Dr Swati	Dr Shilpa HD	AL	L STAFF	C H	BATCH B Estimation Of Serum Total Protein,Albumin and A:G Ratio(BI 11.21) Uzma Kausar	Dr Anisha B
	Subject Name	PHYSIOLOGY	ANATOMY	AN	АТОМҮ			BIOCHEMISTRY
26/08/2021 THURSDAY	Topic Name	Parathyroid gland ,calcitonin, Vitamin D	Development of Face, nose and palateAN 43.4	Anterior triangle	e of neck AN 32.1 32.2	В	Norma lateralis and mandible AN 26.2, 26.4 Dr Sangeetha S	
	(T-L Method)	Didactic Lecture	Didactic Lecture	DC	)AP/SGT	R	DOAP/SGT	Self directed learning
	Faculty	Dr Mythri G	Dr Sangeetha S	AL	L STAFF	E		Uzma Kausar
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY			PHYSIOLOGY
27/08/2021 FRIDAY	Topic Name	Minerals BI(6.9-6.10)	Histology of Pituitary glandAN 43.2	Calcium Homeostasis	Temporal region and muscles of masticationAN 33.1 33.2 33.4	A K	Small group teaching / Formative assessment/integration	
Miski	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture		(BIOCHEMISTRY)	Self directed learning
	Faculty	Dr Mohana	Dr Sangeetha S	Dr Mythri G	Mrs Syamly			Dr Kanchana R
	Subject Name							
28/08/2021	Topic Name			тсом			AETCOM	CDOPES
SATURDAY	(T-L Method)		(PHY	SIOLOGY)			(PHYSIOLOGY)	SPORTS
	Faculty							

				From 02/08/2021 to 31/08/2021			
DATE		09:00 AM TO 10:00 AM	10.00 AM TO 11.00 AM	11:00 AM TO 01:00 PM	01:00 PM TO 02:00 PM	02:00 PM TO 04:00 PM	04:00 PM TO 05:00 PM
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY		PRACTICAL/SGT	PHYSIOLOGY
30/08/2021	Topic Name	Adrenal Cortex	Infratemporal region – boundaries and contents AN 33.1 33.2 33.4	Temporal region and muscles of masticationAN 33.1 33.2 33.4	L	BATCH A Histology of Pituitary glandAN 43.2 Dr Anisha B DOAP/SGT	
MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	N C	BATCH B History Taking and GPE Dr Veena C N	Self directed learning
	Faculty	Dr Kanchana R	Dr Martin Lucas	ALL STAFF	Н	BATCH C Revision ALL STAFF	Dr Veena C N
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY		PRACTICAL/SGT	ANATOMY
31/08/2021 TUESDAY	Topic Name	Biological Oxidation BI(6-6.3)	Adrenal medulla	Infratemporal region – boundaries and contents AN 33.1 33.2 33.4	B R E A	BATCH B Histology of Pituitary glandAN 43.2 Dr Anisha B DOAP/SGT	
	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	K	BATCH C History Taking and GPE Dr Veena C N	Self directed learning
	Faculty	Dr Shilpa HD	Dr Kanchana R	ALL STAFF		BATCH A Revision ALL STAFF	Dr Martin Lucas

Sd/-Principal & Dean CDSIMER,DSU





	From 01/09/2021 to 30/09/2021											
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM				
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATO	MY		BATCH C	ANATOMY				
	Topic Name	Thyroid gland AN 35.2	Molecular Biology	Infratemporal region contents AN 33.	n – boundaries and 1 33.2 33.4	L	Histology of pitutary gland  ALL STAFF					
01/09/2021 WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S	GT	U N	Batch A  Effect of Posture and Exercise on Blood Pressure Instructions - Dr Ravi Kumar A J Demonstration -ALL STAFF	Self Directed Learning				
	Faculty	Dr Anisha B	Dr Shilpa H D	ALL STAFF		C	Batch B Practical Test ALL STAFF	Dr Sangeetha S				
	Subject Name	PHYSIOLOGY	ANATOMY	ANATO	MY	Н		BIOCHEMISTRY				
02/09/2021	Topic Name	Endocrine Pancreas and Insulin	Development of tongue and thyroid gland AN 43.4	Thyroid gland AN 35.2S			Osteology (SGT)  Norma lateralis and mandible					
THURSDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S	GT	В	AN 26.2, 26.4 ALL STAFF	Self Directed Learning				
	Faculty	Dr Veena C N	Dr Anisha B	ALL STA	\FF	R		Dr Prithvi Shankar				
	Subject Name	BIOCHEMISTRY	ANATOMY	Physiology	ANATOMY			Physiology				
03/09/2021 FRIDAY	Topic Name	Nucleotide Metabolism	Submandibular region AN 34.1 34.2	Glucagon and applied aspects	Histology of Thyroid, parathyroid gland AN 43.2	E A	Small group teaching / Formative assessment/integration (ANATOMY)					
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture	K	(AIVATOIVIT)	Self Directed Learning				
	Faculty	Mrs Kusuma M R	Dr Sangeetha S	Dr Veena C N	Dr Swati Saxena			Dr Chaitra N D				

				From 01/09/2021 to 30/09/2	2021		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
04/09/2021	Subject Name	FARLY CLINICAL	EXPOSURE BASIC SCIEN	CE CORELATION Community			
SATURDAY	Topic Name	EARLY CLIWICAL	(ANATOMY)	Medicine		SPORTS	
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	U	PRACTICAL/SGT	PHYSIOLOGY
05 (00 (000)	Topic Name	Sex Determination and Sex differentiation disorders	Palatine tonsil AN 36.1 36.2 36.4	Submandibular region AN 34.1 34.2	Submandibular region AN 34.1 34.2		
06/09/2021 MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	C H	BATCH B  Harvard step test Instructions - Dr Veena C N Demonstration -ALL STAFF	Self Directed Learning
	Faculty	Dr Mythri G	Dr Anu Francis	ALL STAFF		BATCH C Practiacl test ALL STAFF	Dr Kanchana R
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	В	PRACTICAL/SGT	ANATOMY
	Topic Name	Molecular Biology	Obesity and metabolic syndrome	Submandibular region AN 34.1 34.2 Palatine tonsil AN 36.1 36.2 36.4	R E	BATCH B Histology of Thyroid, parathyroid gland AN 43.2 ALL STAFF	
07/09/2021 TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	A K	BATCH C Harvard step test Instructions - Dr Veena C N Demonstration -ALL STAFF	Self directed learning
	Faculty	Dr Shilpa H D	Dr Prashanth Kumar M	ALL STAFF		BATCH A Practiacl test ALL STAFF	Dr Anu Francis

				From 01/09/2021 to 30/09/2	021		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATOMY		PRACTICAL/SGT	ANATOMY
08/09/2021	Topic Name	Nasal septum and lateral wall of nose AN 37.1	Nucleotide Metabolism	Nasal septum and lateral wall of nose AN 37.1	L	BATCH C Histology of Thyroid, parathyroid gland AN 43.2 ALL STAFF	
WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	U N	BATCH A  Harvard step test Instructions - Dr Veena C N Demonstration -ALL STAFF	Self directed learning
	Faculty	Dr Swathi Saxena	Mrs Kusuma M R	ALL STAFF	С	BATCH B Practiacl test ALL STAFF	Dr Swathi Saxena
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	H		BIOCHEMISTRY
09/09/2021	Topic Name	Puberty-Stages,Control of onset,disorders	Histology of tongue, lip epiglottis AN 43.2, 43.3	Nasal septum and lateral wall of nose AN 37.1		Osteology (SGT) Interior of cranial cavity –	
THURSDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	В	Osteology AN 26.3  ALL STAFF	Self Directed Learning
	Faculty	Dr Ravi Kumar A J	Dr Anu Francis	ALL STAFF	R E		Mrs Uzma Kousar
10/09/2021 FRIDAY			HOLIDAY		A	HOLIDAY	
11/09/2021	Subject Name	EARLY CLINICAL	EXPOSURE BASIC SCIEN	CE CORELATION Community	K	ana 275	
SATURDAY	Topic Name		(ANATOMY)	Medicine		SPORTS	

				From 01/09/2	021 to 30/09/2	2021		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	ANATOMY		PRACTICAL/SGT	PHYSIOLOGY
	Topic Name	Male Reproductive physiology-I	Anastamosis around knee joint , locking and unlocking AN 18.4 , 18.5	Femoral triangle	Parotid glandAN 28.9 28.10	L	BATCH A Histology Revision ALL STAFF	
13/09/2021 MONDAY	(T-L Method)	Didactic Lecture	Self directed learning	DOAP/SGT	Didactic Lecture	U N C	BATCH B History Taking and General Physical Examination Dr Veena C N Demonstration -ALL STAFF	Self Directed Learning
	Faculty	Dr Ravi Kumar A J	Mrs Syamly S	ALL STAFF	Mrs Syamly	Н	BATCH C Estimation of total Cholesterol, HDL and Triglycerides ALL STAFF	Dr Mythri G
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	ANATOMY		PRACTICAL/SGT	ANATOMY
	Topic Name	Haem Synthesis and Regulation	Male Reproductive physiology-I	Structures under the cover of Gluteus Maximus	Parotid glandAN 28.9 28.10	B R	BATCH B Histology Revision AN 43.2, 43.3 ALL STAFF	
14/09/2021 TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	Didactic Lecture	E A	BATCH C History Taking and General Physical Examination Dr Veena C N Demonstration -ALL STAFF	Self directed learning
	Faculty	Dr Mohana Kumari C	Dr Ravi Kumar A J	ALL STAFF	Mrs Syamly	K	BATCH A Estimation of total Cholesterol, HDL and Triglycerides ALL STAFF	Mrs Syamly S

				From 01/09/20	)21 to 30/09/2	2021		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1	L PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATOMY	ANATOMY		PRACTICAL/SGT	ANATOMY
	Topic Name	Internal Iliac Artery AN 48.3	Molecular Biology	DISSECTION - Stomach and intestines	Parotid glandAN 28.9 28.10	L	BATCH C Histology Revision AN 43.2, 43.3 ALL STAFF	
15/09/2021 WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	Didactic Lecture	N	BATCH A History Taking and General Physical Examination Dr Veena C N Demonstration -ALL STAFF	Self directed learning
	Faculty	Dr Martin Lucas	Dr Shilpa H D	ALL STAFF	Mrs Syamly	C H	BATCH B Estimation of total Cholesterol, HDL and Triglycerides ALL STAFF	Dr Anisha B
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	ANATOMY		Osteology – Hip Bone and Femur	BIOCHEMISTRY
16/09/2021	Topic Name	Female Reproductive system	Mesonephric and Paramesonephric ducts AN 52.2	DISSECTION - Duodenum , Pancreas	Parotid glandAN 28.9 28.10	В		
THURSDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	Didactic Lecture	R	(SGT)	Self Directed Learning
	Faculty	Mrs Rashmitha V	Dr Anisha B	ALL STAFF	Mrs Syamly	E		Mrs Kusuma M R
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY	Δ		PHYSIOLOGY
17/09/2021 FRIDAY	Topic Name	Porphyrias	Lesser sac and Epiploic foramen AN 47.1	Menstrual Cycle	Portocaval Anastamosis AN 47.10	K	Small group teaching / Formative assessment/integration	
FNIDAT	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture		(BIOCHEMISTRY)	Self Directed Learning
	Faculty	Dr Mohana Kumari C	Mrs Syamly S	Dr Kanchana R	Dr Sangeetha S			Dr Ravi Kumar A J

				From 01/09/20	021 to 30/09/2	021		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 2	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
18/09/2021	Subject Name	EARLY CLINICAL	AL EXPOSURE BASIC SCIENCE CORELATION Community					
SATURDAY	Topic Name		(PHYSIOLOGY)		Medicine		SPORTS	
	Subject Name	PHYSIOLOGY	ANATOMY	ANATON	ИΥ		PRACTICAL/SGT	PHYSIOLOGY
	Topic Name	Ovulation,Tests for Ovulation Disorders of Menstruation	Extra hepatic Biliary Apparatus AN 47.6	DISSECTION -Liver	r and Spleen	U N	BATCH A Histology Revision ALL STAFF	
20/09/2021 MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S	GT	C H	BATCH B Examination of Cardiovascular System Instructions - Dr Chaitra Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Kanchana R	Dr Anu Francis	ALL STA	FF	В	BATCH C Estimation of Calcium and Phosphorus ALL STAFF	Mrs Rashmitha V
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	ANATOMY		PRACTICAL/SGT	ANATOMY
	Topic Name	Molecular Biology	Physiology of Pregnancy,Fetoplacent al unit,Parturition	DISSECTION - Kidney and urinary bladder	Parotid glandAN 28.9 28.10	R E	BATCH B Histology Revision ALL STAFF	
21/09/2021 TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	Didactic Lecture	A K	BATCH C Examination of Cardiovascular System Instructions - Dr Chaitra N D Demonstration - ALL STAFF	Self directed learning
	Faculty	Dr Shilpa H D	Dr Chaitra N D	ALL STAFF	Mrs Syamly	N	BATCH A Estimation of Calcium and Phosphorus ALL STAFF	Dr Martin Lucas

				From 01/09/2	021 to 30/09/2	2021		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATOI	MY		PRACTICAL/SGT	ANATOMY
	Topic Name	Supports of uterus AN 48.2	Hemoglobin and Myoglobin	DISSECTION - Posterior abdominal wall	Parotid glandAN 28.9 28.10		BATCH C Histology Revision ALL STAFF	
22/09/2021 WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	Didactic Lecture	U	BATCH A Examination of Cardiovascular System Instructions - Dr Chaitra Demonstration - ALL STAFF	Self directed learning
	Faculty	Dr Swati Saxena	Dr Mohana Kumari C	ALL STAFF	Mrs Syamly	N C	BATCH B Estimation of Calcium and Phosphorus ALL STAFF	Dr Sangeetha S
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY		H		BIOCHEMISTRY
23/09/2021	Topic Name	Physiology of Lactation	Rectum AN 47.5	DISSECTION - Testis and Uterus	Parotid glandAN 28.9 28.10		Osteology – Tibia & Fibula  ALL STAFF  (SGT)	
THURSDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	Didactic Lecture	В		Self Directed Learning
	Faculty	Dr Chaitra N D	Mrs Syamly S	ALL STAFF	Mrs Syamly	R		Dr Mohana Kumari C
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY			PHYSIOLOGY
24/09/2021	Topic Name	Molecular Biology	Anal canal AN 47.5	Contraception	Perineal pouches & Pudendal canal AN 49.1	_	Small group teaching / Formative assessment/integration	
FRIDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture / Integrated teaching		(PHYSIOLOGY)	Self Directed Learning
	Faculty	Dr Shilpa H D	Dr Anisha B	Dr Veena C N	Dr Martin Lucas	K		Dr Veena C N
25/09/2021	Subject Name		AETC				SPORTS	
SATURDAY	Topic Name		(PHYSIO	LUGY)			5.500	

					From 01/09/20	021 to 30/09/2	2021			
DATE		9 AM TO 10 AM		10 AM TO 11 AM	11 AM TO	11 AM TO 1 PM		2 PM TO 4 PM	4 PM TO 5 PM	
27/09/2021 MONDAY 28/09/2021 TUESDAY				·	ernal Assessment - 10 AM to ANATOMY ernal Assessment - 10 AM to PHYSIOLOGY		L U			
29/09/2021 WEDNESDAY				Theory Internal Assessment - 10 AM to 1 PM  BIOCHEMISTRY			N			
	Subject Name	PHYSIOLOGY		ANATOMY	ANATOMY	ANATOMY			BIOCHEMISTRY	
30/09/2021 THURSDAY	Topic Name	Infertility and Psychological disturbance associated with reproductive Physiology	Pa	aranasal air sinuses AN 37.2, 37.3	DISSECTION - Paranasal air sinuses AN 37.2, 37.3	Parotid glandAN 28.9 28.10	H B R	Osteology – Norma Basalis Part 1 AN 26.2 <b>ALL STAFF</b>		
	(T-L Method)	Didactic Lecture / Integradtion Class		Didactic Lecture	DOAP/SGT	Didactic Lecture	E	(SGT)	Self Directed Learning	
	Faculty			Dr Anisha B	ALL STAFF	Mrs Syamly	A K		Dr Sahana Y	

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				From 01/10/20	021 to 31/10/20	21		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	) 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY			PHYSIOLOGY
01/10/2021 FRIDAY	Topic Name	Haemoglobin	Surface marking - lower limb & Abdomen	Ascending tracts	Radiology of Lower limb & Abdomen		Small group teaching / Formative assessment/integration	
TRIDAT	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture		(ANATOMY)	Self Directed Learning
	Faculty	Dr Mohana Kumari C	Dr Anisha B	Dr Veena C N	Dr Martin Lucas	L		Dr Veena C N
02/10/2021 SATURDAY	Subject		HOLID	AY		U	HOLIDA	Υ
SATURDAY	Topic Name					N		
	Second Internal Assessment (PRACTICAL)		ANATOMY - A BATCH	- 9 AM TO 1 PM		С		
04/10/2021 MONDAY		PHYSIOLOGY - B BATCH - 9 AM TO 1 PM						
		BIOCHEMISTRY - C BATCH - 9 AM TO 1 PM						
		ANATOMY - B BATCH - 9 AM TO 1 PM				B R		
05/10/2021 TUESDAY	Second Internal Assessment (PRACTICAL)		PHYSIOLOGY - C BATCH	H - 9 AM TO 1 PM		E		
			BIOCHEMISTRY - A BATC	CH - 9 AM TO 1 PM		A K		
			ANATOMY - C BATCH	- 9 AM TO 1 PM				
06/10/2021 WEDNESDAY	Second Internal Assessment (PRACTICAL)		PHYSIOLOGY - A BATCH - 9 AM TO 1 PM					
WEDNESDAT	(PRACTICAL)		BIOCHEMISTRY - B BATC	CH - 9 AM TO 1 PM				

				From 01/10/20	21 to 31/10/20	21		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	PHYSIOLOGY	ANATOMY	ANATO	MY			BIOCHEMISTRY
07/10/2021 THURSDAY	Topic Name	Pyramidal tracts	LarynxPart I AN 38.1 – 38.3, 36.3, 36.5	Paranasal sinuses	AN 37.2 37.3		Interior of cranial cavity – AN 26.3 Osteology	Vitamins
IHORSDAT	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S	GGT		ALL STAFF	Self Directed Learning
	Faculty	Dr Prashanth Kumar M	Dr Sangeetha S	ALL STA	AFF			Mrs Kusuma M R
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	Anatomy	L		PHYSIOLOGY
08/10/2021 FRIDAY	Topic Name	Molecular Biology	LarynxPart I AN 38.1 – 38.3, 36.3, 36.5	Extrapyramidal tracts	Histology of Cornea and retina AN 43.2	U	Small group teaching / Formative assessment/integration	
Thibat	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture	Ν	(BIOCHEMISTRY)	Self Directed Learning
	Faculty	Dr Shilpa H D	Dr Sangeetha S	Dr Prashanth Kumar M	Dr Anisha B	С		Mrs Rashmitha V
	Subject Name				Community Medicine	Н		
09/10/2021	Topic Name	EARLY CLINICAL I		OSURE BASIC SCIENCE CORELATION (ANATOMY)  Didactic Lecture			SPORTS	
SATURDAY	(T-L Method)		(ANATOMY)					
	Topic Name				Santosh K Yattnatti	R		
	Subject Name	PHYSIOLOGY	ANATOMY	ANATO	MY	Ε	PRACTICAL/SGT	PHYSIOLOGY
	Topic Name	Physiology of pain	Pharynx 1 AN 36.3 36.5	LarynxPart I AN 38.1	- 38.3, 36.3, 36.5	A K	BATCH A Histology of tongue, lip epiglottisAN 43.2, 43.3 ALL STAFF	
11/10/2021 MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S	GGT		BATCH B Examination of Respiratory System Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Veena C N	Dr Anu Francis	ALL STA	<b>\FF</b>		BATCH C Estimation Of Total Bilirubin and Direct Bilirubin ALL STAFF	Dr Mythri G

				From 01/10/2021 to 31/10/20	21		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY		PRACTICAL/SGT	ANATOMY
	Topic Name	Haemoglobin	Thalamus	LarynxPart II AN 38.1 – 38.3, 36.3, 36.5		BATCH B Histology of tongue, lip epiglottisAN 43.2, 43.3 ALL STAFF	
12/10/2021 TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	L DOAP/SG1		BATCH C Examination of Respiratory System Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self directed learning
	Faculty	Dr Mohana Kumari C	Dr Veena C N	ALL STAFF		BATCH A Estimation Of Total Bilirubin and Direct Bilirubin ALL STAFF	Dr Anu Francis
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATOMY	С	PRACTICAL/SGT	ANATOMY
	Topic Name	Pharynx II AN 36.3 36.5	Molecular Biology	Pharynx AN 36.3 36.5	H B R	BATCH C Histology of tongue, lip epiglottisAN 43.2, 43.3 ALL STAFF	
13/10/2021 WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	E A K	BATCH A  Examination of Respiratory System Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self directed learning
	Faculty	Dr Anu Francis	Dr Shilpa H D	ALL STAFF		BATCH B Estimation Of Total Bilirubin and Direct Bilirubin ALL STAFF	Dr Swati Saxsena

				From 01/10/2021 to 31/10/20	)21		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY			BIOCHEMISTRY
14/10/2021 THURSDAY	Topic Name	Basal ganglia-1	Histology of eye lid, sclero-corneal junction, optic nerve AN 43.3	Pharynx AN 36.3 36.5		Norma basalis AN 26.2 - Osteology ALL STAFF	Minerals
	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT			Self Directed Learning
	Faculty	Dr Prashanth Kumar M	Dr Sangeetha S	ALL STAFF	L		Mrs Uzma Kousar
15/10/2021 FRIDAY	Subject Name Topic Name		HOLID	AY	U	HOLIDA	Y
	Subject Name		Community  Medicine				
16/10/2021 SATURDAY	Topic Name (T-L Method) Topic Name	EARLY CLINICAL E	EXPOSURE BASIC SCIENC (ANATOMY)	E CORELATION  Health Indicators  Didactic Lecture  Dr Yamini K Satya	N C	SPORTS	
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	Н	PRACTICAL/SGT	PHYSIOLOGY
	Topic Name	Basal ganglia-2	External and middle earAN 40.1,40.2 40.4 40.5	External and middle ear AN 40.1,40.2 40.4 40.5	''	BATCH A Histology of Cornea, retina, optic nerve AN 43.2 ALL STAFF	
18/10/2021 MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	B R	BATCH B Examination of Abdomen Instructions - Dr Mythri G Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Prashanth Kumar M	Dr Swati Saxena	ALL STAFF	<b>E</b>	BATCH C Liver Enzymes ALL STAFF	Dr Kanchana R
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	Α	PRACTICAL/SGT	ANATOMY
19/10/2021	Topic Name	Immunology	Hypothalamus	External and middle ear AN 40.1,40.2 40.4 40.5	K	BATCH B Histology of Cornea, retina, optic nerve AN 43.2 ALL STAFF	
TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		BATCH C Examination of Abdomen Instructions - Dr Mythri G Demonstration - ALL STAFF	Self directed learning
	Faculty	Dr Leelambika C	Dr Mythri G	ALL STAFF		BATCH A Liver Enzymes ALL STAFF	Mrs Syamly

DATE				From 01/10/20	21 to 31/10/20	21				
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM		
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATO	мү		PRACTICAL/SGT	ANATOMY		
20/10/2021	Topic Name	Inner ear and auditory tube AN 40.2,40,3	Molecular Biology	Inner ear and auditory	Inner ear and auditory tube AN 40.2,40,3  DOAP/SGT		BATCH C Histology of Cornea, retina, optic nerve AN 43.2 ALL STAFF			
WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S			BATCH A Examination of Abdomen Instructions - Dr Mythri G Demonstration - ALL STAFF	Self directed learning		
	Faculty	Dr Swati Saxena	Dr Shilpa HD	ALL STAFF		U	BATCH B Liver Enzymes ALL STAFF	Dr Anisha B		
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOI	MY	N		BIOCHEMISTRY		
21/10/2021	Topic Name	Cerebellum-1	Development of Eyeball	Radiology of He			AN 26.5,26.7			Organ Function Tests
THURSDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	Н	ALL STAFF (ANATOMY)	Self Directed Learning			
	Faculty	Dr Prashanth Kumar M	Dr Anisha B	ALL STA	.FF			Mr Venkatesh Rathod		
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY	В		PHYSIOLOGY		
	Topic Name	Immunology	Histology of olfactory epithelium, organ of corti, pineal gland AN 43.3	Cerebellum-2	Suboccipital triangle AN 42.2 42.3	R	Small group teaching /			
22/10/2021 FRIDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture / Integrated teaching		Formative assessment/integration (PHYSIOLOGY) ALL STAFF	Self Directed Learning		
	Faculty	Dr Leelambika	Dr Anu Francis	Dr Prashanth Kumar M	Mrs Syamly	A K		Dr Ravikumar A J		
	Subject Name				Community Medicine					
23/10/2021	Topic Name	EARLY CLINICAL E	EXPOSURE BASIC SCIENCE (PHYSIOLOGY)	CE CORELATION	Health Education		SPORTS			
SATURDAY	(T-L Method)		Dr Prashanth Kumar M		Didactic Lecture					
	Topic Name				Dr Sushma J					

				From 01/10/2021 to 31/10/20	)21		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	_	PRACTICAL/SGT	PHYSIOLOGY
25/10/2021	Topic Name	Vestibular Apparatus	Contents of vertebral canal AN 42.1	Suboccipital triangle AN 42.2 42.3	U	BATCH A  Histology of olfactory epithelium, organ of corti, pineal gland AN 43.3  ALL STAFF	
MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	Dissection	N C	BATCH B Examination of Sensory System Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Veena C N	Dr Martin Lucas	ALL STAFF	H	BATCH C Electrophoresis and Chromatography ALL STAFF	Dr Kanchana R
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	В	PRACTICAL/SGT	ANATOMY
26/10/2021	Topic Name	Molecular Biology	Higher mental Functions -I(Speech)	Eyeball AN 41.1 -41.3	R E	BATCH B Histology of olfactory epithelium, organ of corti, pineal gland AN 43.3 ALL STAFF	
TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	A	BATCH C Examination of Sensory System Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Shilpa HD	Dr Mythri G	ALL STAFF	K	BATCH A Electrophoresis and Chromatography ALL STAFF	Dr Martin Lucas

				From 01/10/20	21 to 31/10/20	21								
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	11 AM TO 1 PM 2		2 PM TO 4 PM	4 PM TO 5 PM						
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATO	мү		PRACTICAL/SGT	ANATOMY						
	Topic Name	Demonstrate course and branches of 2, 3, 4 6 cranial nerves.	Immunology	REVISION - Hea	ad & Neck		BATCH C Histology of olfactory epithelium, organ of corti, pineal gland AN 43.3 ALL STAFF							
27/10/2021 WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT  ALL STAFF		DOAP/SGT		DOAP/SGT		DOAP/SGT		L	BATCH A Examination of Sensory System Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Anisha B	Dr Leelambika			U N C	BATCH B Electrophoresis and Chromatography ALL STAFF	Dr Sangeetha S						
	Subject Name	PHYSIOLOGY	ANATOMY	ANATO	МΥ	Н		BIOCHEMISTRY						
28/10/2021	Topic Name	Regulation of Posture	Meninges and its modification AN 56.1	REVISION - Hea	ad & Neck	••	Osteology – Norma occipitalis / Revision	Jaundice						
THURSDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		В	ALL STAFF (SGT)	Self Directed Learning						
	Faculty	Dr Veena C N	Dr Sangeetha	ALL STA	\FF	R	(301)	Dr Sahana Y						
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY	Ε		PHYSIOLOGY						
29/10/2021	Topic Name	Molecular Biology	Histology of spinal cord AN 64.1	Decerebrate and decorticate rigidity	Circulation of CSF with its applied anatomy	A K	Small group teaching / Formative assessment/integration							
FRIDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture / Integrated teaching		(ANATOMY)	Self Directed Learning						
	Faculty	Dr Shilpa HD	Dr Swati Saxsena	Dr Veena C N	Dr Anu Francis			Dr Veena C N						
30/10/2021 SATURDAY	Subject Name Topic Name			AETCOM BIOCHEMISTRY			SPORTS							

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				From 01/11/2021 to 30/11/20	)21		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	2 PM		2 PM TO 4 PM	4 PM TO 5 PM
01/11/2021 MONDAY	Subject Topic Name		HOLID	AY		HOLIDA	Υ
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY		PRACTICAL/SGT	ANATOMY
02/11/2021	Topic Name	Molecular Biology	Higher Mental Functions(Speech)	Meninges and its modification AN 56.1	L	BATCH B Histology of Spinal cord AN 64.1 ALL STAFF	
TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	U	BATCH C Revision- Examination of CVS,RS and Abdomen ALL STAFF	Self directed learning
	Faculty	Dr Shilpa H D	Dr Mythri G	ALL STAFF	С	BATCH A Case Reports ALL STAFF	Dr Anu Francis
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATOMY	Н	PRACTICAL/SGT	ANATOMY
03/11/2021	Topic Name	Spinal cord AN 57.1- 57.5	Acid Base Metabolism	Spinal cord AN 57.1- 57.5	В	BATCH C Histology of Spinal cord AN 64.1 ALL STAFF	
WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	R	BATCH A Revision- Examination of CVS,RS and Abdomen ALL STAFF	Self directed learning
	Faculty	Dr Swati Saxena	Dr Mohana Kumari C	ALL STAFF	E	BATCH B Case Reports ALL STAFF	Dr Swati Saxena
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	A		BIOCHEMISTRY
04/11/2021 THURSDAY	Topic Name	CSF and Circum ventricular Organs	Histology of cerebrum and cerebellum AN 64.1	Spinal cord AN 57.1- 57.5	K	OSTEOLOGY Foetal skull & Individual bones of skull.	Haemoglobin
	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		ALL STAFF	Self directed learning
	Faculty	Dr Veena C N	Mrs Syamly	ALL STAFF			Dr Mohana Kumari C

5.475				From 01/11/2021 to 30/11/2	021		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
05/11/2021 FRIDAY	Subject		HOLID	AY		HOLIDA	Υ
FRIDAT	Topic Name			Community			
	Subject Name			Medicine			
06/11/2021 SATURDAY	Topic Name	E.A	RLY CLINICAL EXPOSURE (ANATOMY)	Health Education SPORTS			
	(T-L Method)			Didactic Lecture	L		
	Topic Name			Dr Sushma J			
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY		PRACTICAL/SGT	PHYSIOLOGY
08/11/2021	Topic Name	Reticular Formation and Cortical evoked Potentials	Medulla oblongata AN 58.1-58.4	Medulla oblongata AN 58.1-58.4	U N	BATCH A General Anatomy slides - Connective tissue, CVS, Nervous Tissue ALL STAFF	Limbic System
MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	C H	BATCH B Examination of Motor System Instructions - Dr Veena C N Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Prashanth Kumar M	Mrs Syamly	ALL STAFF	В	BATCH C Case Reports ALL STAFF	Dr Ravikumar A J
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY	R	PRACTICAL/SGT	ANATOMY
	Topic Name	Acid Base Metabolism	Limbic System	Pons AN 59.1 -59.3	E	BATCH B General Anatomy slides - Connective tissue, CVS, Nervous Tissue ALL STAFF	
09/11/2021 TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	K	BATCH C Examination of Motor System Instructions - Dr Veena C N Demonstration - ALL STAFF	Self directed learning
	Faculty	Dr Mohana Kumari C	Dr Veena C N	ALL STAFF		BATCH A Case Reports ALL STAFF	Mrs Syamly

DATE				From 01/11/20	21 to 30/11/20	21			
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM	
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATO	МҮ		PRACTICAL/SGT	ANATOMY	
10/11/2021	Topic Name	Pons AN 59.1 -59.3	Immunology	Floor of fourth	ventricle	_	BATCH C General Anatomy slides - Connective tissue, CVS, Nervous Tissue ALL STAFF		
WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture			L	BATCH A Examination of Motor System Instructions - Dr Veena C N Demonstration - ALL STAFF	Self directed learning	
	Faculty	Dr Martin Lucas	Dr Leelambika C			Ν	BATCH B Case Reports ALL STAFF	Dr Anisha B	
	Subject Name	PHYSIOLOGY	ANATOMY	ANATO	МҮ	C		BIOCHEMISTRY	
11/11/2021 THURSDAY	Topic Name	Higher mental Functions (Learning)	Development of CNS AN 64.1-64.3	Midbrain AN	61.1-61.3	Н	Surface marking of head & neck ALL STAFF	Fluid and Electrolyte Balance	
	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S	GT	В		Self directed learning	
	Faculty	Dr Mythri G	Dr Martin Lucas	ALL STA	\FF	R		Dr Prithvi Shankar	
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY			PHYSIOLOGY	
12/11/2021	Topic Name	Acid Base Metabolism	Midbrain AN 61.1-61.3	Autonomic Nervous Sytem	Cerebellum AN 60.1 -60.3	Ε	Small group teaching / Formative assessment/integration	Charts of Renals & GIT	
FRIDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture	Α	(Biochemistry)	Self directed learning	
	Faculty	Dr Mohana Kumari C	Dr Anisha B	Dr Veena C N	Dr Sangeetha S	K		Mrs Rashmitha V	
13/11/2021	Subject Name Topic Name	EARLY CLINICAL E	EXPOSURE BASIC SCIENC	E CORELATION	Community Medicine Indicators of health		SPORTS		
SATURDAY	(T-L Method)  Topic Name		(PHYSIOLOGY)		Didactic Lecture  Dr Yamini Satya N		31 3113		

2.25				From 01/11/2021 to 30/11/20	21		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY		PRACTICAL/SGT	PHYSIOLOGY
15/11/2021	Topic Name	Higher mental Functions (Memory)	Cerebral hemisphere - sulci, gyri and functional areas AN 62.2	Midbrain AN 61.1-61.3		BATCH A Genaral slides - Muscular system, lymphoid tissue, glands, placenta & Umbilical cord ALL STAFF	Charts of Respiratory System
MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	L	BATCH B Examination of Reflexes Instructions - Dr Mythri G Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Mythri G	Dr Anu Francis	ALL STAFF	U N	BATCH C Liver Enzymes ALL STAFF	Dr Mythri G
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY		PRACTICAL/SGT	ANATOMY
16/11/2021	Topic Name	Detoxification	EEG and Sleep	Cerebellum AN 60.1 -60.3	C H	BATCH B Genaral slides - Muscular system, lymphoid tissue, glands, placenta & Umbilical cord ALL STAFF	
TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	В	BATCH C Examination of Reflexes Instructions - Dr Mythri G Demonstration - ALL STAFF	Self directed learning
	Faculty	Dr Mohana Kumari C	Dr Prashanth Kumar M	ALL STAFF	R	BATCH A Liver Enzymes ALL STAFF	Dr Martin Lucas
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATOMY	E	PRACTICAL/SGT	ANATOMY
17/11/2021	Topic Name	White matter of cerebrum AN 62.3	Immunology	Cerebral hemisphere -sulci, gyri and functional areas AN 62.2	A K	BATCH C Genaral slides - Muscular system, lymphoid tissue, glands, placenta & Umbilical cord ALL STAFF	
WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		BATCH A Examination of Reflexes Instructions - Dr Mythri G Demonstration - ALL STAFF	Self directed learning
	Faculty	Dr Swati Saxena	Dr Leelambika C	ALL STAFF		BATCH B Liver Enzymes ALL STAFF	Dr Sangeetha S

2.25				From 01/11/20	21 to 30/11/20	21			
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM	
	Subject Name	PHYSIOLOGY	ANATOMY	ANATO	МΥ			BIOCHEMISTRY	
18/11/2021 THURSDAY	Topic Name	Eye-Functional Anatomy	Neural tube defects with its embryological basis AN 64.3	Cerebral hemisphero functional area			OSTEOLOGY Radiology of head and neck	Organ Function Test	
	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S	GT		ALL STAFF	Self Directed Learning	
	Faculty	Dr Veena C N	Dr Sangeetha S	ALL STA	.FF			Mr Venkatesh Rathod	
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY	L		PHYSIOLOGY	
	Topic Name	Acid Base Metabolism	Basal ganglia and limbic lobe connections AN 62.4	Optics, Refractive errors	Thalamus AN 62.4	U	Small group teaching /	Charts of Endocrine	
19/11/2021 FRIDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture	N C	Formative assessment/integration (PHYSIOLOGY) ALL STAFF	Self Directed Learning	
	Faculty	Dr Mohana Kumari C	Mrs Syamly	Mrs Rashmitha V K	Dr Martin Lucas	Н		Mrs Rashmitha V	
	Subject Name				Community Medicine				
20/11/2021	Topic Name	EARLY CLINICAL F	EXPOSURE BASIC SCIENC	CE CORELATION	Determinants of health	В	SPORTS		
SATURDAY	(T-L Method)	LARLI CLINICAL I	(BIOCHEMISTRY)	L CORLLATION	Didactic Lecture	R	SPURIS		
	Topic Name				Dr Santosh Achappa	E			
	Subject Name	PHYSIOLOGY	ANATOMY	ANATO	MY		PRACTICAL/SGT	PHYSIOLOGY	
22/11/2021	Topic Name	Visual Pathway and lesions	Hypothalamus, epithalamus, metathalamus and subthalamus AN 62.5	White matter of cere	ebrum AN 62.3	A K	BATCH A Systemic slides - Respiratory system, CNS,GIT, Reproductive system, Urinary system ALL STAFF	PSG	
MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/S	GT		BATCH B Examination of Cranial Nerves (1-6) Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self Directed Learning	
	Faculty	Mrs Rashmitha V K	Dr Anisha B	ALL STA	FF		BATCH C Case Reports ALL STAFF	Dr Mythri G	

DATE				From 01/11/2021 to 30/11/20	21		
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATOMY		PRACTICAL/SGT	ANATOMY
23/11/2021	Topic Name	New Born Screening	Phototransduction	Basal ganglia and limbic lobe connections AN 62.4		BATCH B Systemic slides - Respiratory system, CNS,GIT, Reproductive system, Urinary system ALL STAFF	
TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	U	BATCH C Examination of Cranial Nerves (1-6) Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Prithvi Shankar	Dr Kanchana R	ALL STAFF	N	BATCH A Case Reports ALL STAFF	Dr Anu Francis
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATOMY	C	PRACTICAL/SGT	ANATOMY
24/11/2021	Topic Name	Blood supply of brain, Circle of Willis AN 62.6	Acid Base Metabolism	Blood supply of brain Circle of Willis AN 62.6	В	BATCH C Systemic slides - Respiratory system, CNS,GIT, Reproductive system, Urinary system ALL STAFF	
WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT	R	BATCH A  Examination of Cranial Nerves (1-6) Instructions - Dr Kanchana R Demonstration - ALL STAFF	Self Directed Learning
	Faculty	Dr Sangeetha S	Dr Mohana Kumari C	ALL STAFF	A	BATCH B Case Reports ALL STAFF	Dr Swati Saxena
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY	K		BIOCHEMISTRY
25/11/2021 THURSDAY	Topic Name	Field of Vision,Occular motility ,Adaptation,Pupillary Reflexes	Lateral and third ventricle AN 63.1	Ventricles of brain		Skill certification ALL STAFF	Nutrition
	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT			Self Directed Learning
	Faculty	Dr Veena C N	Dr Anu Francis	ALL STAFF			Ms Uzma Kousar

				From 01/11/20	21 to 30/11/20	21				
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	11 AM TO 1 PM 2		2 PM TO 4 PM	4 PM TO 5 PM		
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY			PHYSIOLOGY		
26/11/2021	Topic Name	Biochemistry Of Cancer	Forth ventricle AN 63.1 63.2	Colour Vision	Limbic system Reticular formation AN		Small group teaching / Formative assessment/integration	Charts of CNS+SS		
FRIDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture		(ANATOMY)	Self Directed Learning		
	Faculty	Dr Mohana Kumari C	Dr Swati Saxsena	Dr Mythri G	Mrs Syamly	L		Dr Kanchana R		
	Subject Name		AETCOM		Community Medicine	U				
27/11/2021 SATURDAY	Topic Name (T-L Method)		(ANATOMY)		Medical Sociology  Didactic Lecture		SPORTS			
SATORDAT	Topic Name			C		N				
	,	DI WOLGE GOV		Mukhopadhyay ANATOMY		С		DI WOLD LOOV		
	Subject Name	PHYSIOLOGY	ANATOMY	ANATO	IVIY	C	PRACTICAL/SGT  BATCH A	PHYSIOLOGY		
	Topic Name	Smell and taste	5th Cranial nerve	Sections of brain		Н	OSPE Charts - Revision ALL STAFF	Charts of CVS		
29/11/2021 MONDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		В	BATCH B Examination of Cranial Nerves (7-12) Instructions - Dr Veena C N Demonstration - ALL STAFF	Self Directed Learning		
	Faculty	Dr Ravi Kumar A J	Dr Martin Lucas	ALL ST	AFF	R	BATCH C Case Reports ALL STAFF	Dr Kanchana R		
	Subject Name	BIOCHEMISTRY	PHYSIOLOGY	ANATO	MY	E	PRACTICAL/SGT	ANATOMY		
	Topic Name	Biochemistry Of Cancer	Ear -Functional Anatomy	Revision - Neuroanatomy		Α	BATCH B OSPE Charts - Revision ALL STAFF			
30/11/2021 TUESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/:	SGT	K	BATCH C Examination of Cranial Nerves (7-12) Instructions - Dr Veena C N Demonstration - ALL STAFF	Self Directed Learning		
	Faculty	Dr Mohana Kumari C	Dr Chaitra N D	ALL ST	AFF		BATCH A Case Reports ALL STAFF	Mrs Syamly		

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0.475				From 01/12/20	21 to 31/12/20	21			
DATE		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO	1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM	
	Subject Name	ANATOMY	BIOCHEMISTRY	ANATO	MY		PRACTICAL/SGT	ANATOMY	
01/12/2021	Topic Name	Cranial nerves- 7 & 8	Revision	Neuroanatomy Revision	n / Skill certification	L	BATCH C OSPE , Charts. Histology slides- Urinary and Reproductive System ALL STAFF		
WEDNESDAY	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		U	BATCH A Examination of Cranial nervous System (7-12) Instruction - Dr Veena C N Demonstartion - ALL STAFF	Self directed learning	
	Faculty	Dr Anu Francis	Mrs Kusuma M R	ALL STAFF		C	BATCH B Revision ALL STAFF	Dr Martin Lucas A	
	Subject Name	PHYSIOLOGY	ANATOMY	ANATOMY		н		BIOCHEMISTRY	
02/12/2021 THURSDAY	Topic Name	Auditory pathway Physiology of hearing	9, 10, 11,12 Cranial nerves	Neuroanatomy Revision / Skill certification		••	SKILL CERTIFICATION (PHYSIOLOGY)	Haemoglobin	
	(T-L Method)	Didactic Lecture	Didactic Lecture	DOAP/SGT		В		Self directed learning	
	Faculty	Dr Chaitra N D	Dr Sangeetha S	ALL ST	ALL STAFF			Dr Mohana Kumari C	
	Subject Name	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	ANATOMY	R E		PHYSIOLOGY	
03/12/2021 FRIDAY	Topic Name	Revision	Radiology of head & neck	Regulation of body temperature			FORMATIVE ASSESSMENT (PHYSIOLOGY)	Sedentary life style,Meditation and brain death	
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture	Α	, , , ,	Didactic Lecture	
	Faculty	Mrs Uzma Kousar	Dr Anu Francis	Dr Kanchana R	Dr Swati Saxena	K		Dr Veena C N	
	Subject Name				PHYSIOLOGY				
04/12/2021	Topic Name	EA	RLY CLINICAL EXPOSURE		Theories of aging		CDODTC		
SATURDAY	(T-L Method)		(PHYSIOLOGY)		Didactic Lecture		SPORTS		
	Topic Name				Dr Chaitra N D				

DATE	From 01/12/2021 to 31/12/2021						
		9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 PM	1 PM TO 2 PM	2 PM TO 4 PM	4 PM TO 5 PM
06/12/2021 MONDAY	Subject Name	THEORY INTERNAL ASSESSMENT ( ANATOMY PAPER-1)					
07/12/2021 TUESDAY	Subject Name		THEORY INTERNAL ( ANATOMY I				
08/12/2021 WEDNESDAY	Subject Name	THEORY INTERNAL ASSESSMENT (PHYSIOLOGY PAPER -1)					
09/12/2021 THURSDAY	Subject Name	THEORY INTERNAL ASSESSMENT (PHYSIOLOGY PAPER -2)			L		
10/12/2021 FRIDAY	Subject Name	THEORY INTERNAL ASSESSMENT ( BIOCHEMISTRY PAPER-1)			U		
11/12/2021 SATURDAY	Subject Name	THEORY INTERNAL ASSESSMENT ( BIOCHEMISTRY PAPER-2)			N		
13/12/2021 MONDAY			ANATOMY - A	<b>4</b> ВАТСН	C		
		PHYSIOLOGY - B BATCH					
		BIOCHEMISTRY - C BATCH			Н		
14/12/2021 TUESDAY		ANATOMY - B BATCH					
		PHYSIOLOGY - C BATCH			В		
		BIOCHEMISTRY - A BATCH			R		
15/12/2021 WEDNESDAY		ANATOMY - C BATCH					
		PHYSIOLOGY - A BATCH			E		
		BIOCHEMISTRY - B BATCH			_ A		
16/12/2021 THURSDAY to 31/12/2021 FRIDAY	Subject Name	ANATO	MY	PHYSIOLOGY	K	ВІОСНЕМ	IISTRY
	Topic Name	Revision Classes		Revision Classes		Revision C	Classes
	(T-L Method)						
	Topic Name	ALL STAFF		ALL STAFF		ALL STA	AFF

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