Sri Siddhartha Medical College, Tumkur

MASTER TIME TABLE 1ST MBBS 2019

BLOCK 2 – January – april 2020

SGT, <mark>CBL</mark>, <mark>VI</mark>, <mark>HI,</mark>

DAY &DATE	8-9AM	9-10AM	10-11AM	11AM- 11.15AM	11.15AN	1-1.15PM	2-4PM PRACTICAL/SGT			
30/12/19 MON	PARENTS – TEACHER MEETINGS									
31/12/19 TUE		PARENTS – TEACHER MEETINGS								
01/01/20 WED	AETCOM	BIOCHEMISTRY LECTURE BI . 4.2 Lipid Oxidation Alpha, beta, omega and peroxisomal	ANATOMY LECTURE AN. 23.1- 21.3,23.5,23.6 Superior mediastinum &great vessels of heart	BREAK	Dissection -A 23.5 Superior m &great ves	TOMY AN. 23.1-21.3, ,23.6 nediastinum sels of heart inal syndrome	Histology practicals 'A' batch Tongue (AN-) Physiology practicals (A batch) – Revision of haematology experiments(PY– 2.11) <u>Biochemistry practicals</u> – B batch <u>BI-11</u> .6-Chromatography			
02/01/20 THU	YOGA	ANATOMY LECTURE AN- 25.1-25.4 Embryology Development of CVS – II – heart and great vessels and RS	PHYSIOLOGY LECTURE PY – 5.5, 5.6 ECG	BREAK	ANATOMY Dissection- AN. 23.1-21.3, 23.5,23.6 Superior mediastinum &great vessels	SGT Variation in branches, coarctation and aneurysm of aorta	TUTORIAL/SDL/INTEG Physiology(HOR INEG) With anatomy Conducting system and fibrous skeleton of heart			

					of heart		
03/01/20 FRI	AETCOM	PHYSIOLOGY LECTURE PY – 5.6, 5.9 Heart rate, cardiac arrhythmia	BIOCHEMISTRY LECTURE BI . 4.2 CHOLESTEROL METABOLISM	BREAK	SGT/ CM3.4 Huma	M PRACT In Excreta and disposal	TUTORIALS - ECG -Heart rate, cardiac arrhythmia
<u>04/01/20</u> <u>SAT</u>	Formative assessment HEART- theory	ANATOMY LECTURE AN- 23.1-23.6 Posterior mediastinum	Myocardial infa		ANATOMY c catheterization (I	medicine ward)	MENTORS MEET

2nd WEEK

DAY	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AM-</u>	1.15PM	<u>2-4PM</u>
<u>&DATE</u>				<u>11.15AM</u>			
<u>06/01/20</u>	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANATO	YMC	Anatomy practicals – 'A'
MON		LECTURE	LECTURE		DISSECTION ·	– posterior	batch – Histology of pituitary
		AN -43.2	PY – 5.9		mediastinum(A	N –23.1-23.6)	and thyroid gland and
		Histology of	Cardiac output		CBL- achalasia card	lia, hiatus hernia,	tongue(AN-43.2)
		pituitary and			CA esop	hagus	<u>Physiology practicals</u> – B
		thyroid gland					batch – Recording of radial
		, c			viv	а	pulse (PY-5.12)
							Biochemistry practicals – C
							BATCH
							Estimation of total
							cholesterol (BI-11.9)
07/01/20	YOGA	PHYSIOLOGY	ANATOMY	BREAK	ANATOMY		Anatomy practicals – "B"
TUE		LECTURE	LECTURE		DISSECTION -	SGD/OSTEO -	batch -

		PY – 5.7 Hemodynamics of blood	AN-27.1 to 27.2 Scalp and its clinical importance		radiology and surface marking of thorax	Sternum	Histology of pituitary and thyroid gland and tongue(AN-43.2) <u>Physiology practicals</u> – "C" batch –Recording of radial pulse(PY– 5.12) <u>Biochemistry practicals</u> – A batch – Estimation of total cholesterol (BI-11.9)
<u>08/01/20</u>		BIOCHEMISTRY	ANATOMYLECTURE		ANAT	-	Anatomy practicals – "B"
<u>WED</u>		LECTURE	AN-28.6		DISSECTIO CBL-scalp injuries		batch - Histology of pituitary and
		BI-4.2 Fatty acid	Face-muscles, lacrimal apparatus		AN –27.1	•	thyroid gland (AN-43.2)
		synthesis and	lacilliai apparatus		AN 27.1	(0 27.2)	Physiology practicals – "A"
		ketone body metabolism					batch – Recording of radial
		metapolism					pulse(PY– 5.12)
							Biochemistry practicals – C
							batch – Estimation of total
							cholesterol (BI-11.9)
<u>09/01/20</u>	YOGA	ANATOMY	PHYSIOLOGY	BREAK	ANATOMY	SGD- case	Physiology Tutorials
<u>THU</u>		LECTURE	LECTURE		DISSECTION -	discussion –	- Cardiac output
		AN- 43.4	PY – 5.8, 5.9		Face – muscles	facial palcy	- Hemodynamics of blood
		embryology –	Blood Pressure – I		(AN –28.6)		
		development of					
		pharyngeal					
		arches and					
40/01/05	A FTCON 4	pouches					Dhusialas: Thuitik
<u>10/01/20</u>	AETCOM	PHYSIOLOGY LECTURE	BIOCHEMISTRY LECTURE	BREAK	CM 9.5 Methods of	CM 3.3 Etiology and basis of	<u>Physiology Tutorials</u> - Blood Pressure
<u>FRI</u>		PY – 5.8, 5.9	BI- 4.3/4.4		Population	Water Born e	- BIOOU PIESSUIE
		Blood Pressure –	LIPOPRTEIN		Control	Disease. (SGD)	
		ll	METABOLISM.		SGD		
11/01/20	Formative	ANATOMY		Hospital visit	– TB and chest ward	S	Mentor mentee meeting
SAT	Assessment	LECTURE				-	
<u> </u>			l				l

Physiology –	AN-28.1 to 28.5
CVS	Face- blood
	vessels, nerve
	supply and
	lymphatic
	drainage

3rdweek

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AN</u>	<u>/I-1.15PM</u>	<u>2-4PM</u>
				<u>11.15AM</u>			
<u>13/01/20</u>		ANATOMY	PHYSIOLOGY		DISSECTION AN-	CBL- Facial nerve	Anatomy practical's – ' A'
MON		LECTURE	LECTURE		28.1 to 28.5	palsy, case	batch –Histology of
		AN –	PY – 5.8		Face- blood	discussion-	suprarenal gland and
		Histology of	Cardiovascular		vessels, nerve	trigeminal	pancreas(AN-)
		suprarenal gland	adjustments		supply and	neuralgia	<u>Physiology practicals</u> – B
		and pancreas	during exercise		lymphatic		batch – Recording of Blood
					drainage.		pressure(PY– 5.12)
							Biochemistry practicals – C
							Batch (BI-11.10) Estimation
							of Triglycerides
<u>14/01/20</u>		PHYSIOLOGY	ANATOMY		DISSECTION	SGD/OSTEO-	<u>Anatomy practical's</u> – ' B'
TUE		LECTURE	LECTURE		AN-28.1 to 28.5	introduction to	batch – Histology of
		PY – 5.10	AN –		Face- blood	skull,	suprarenal gland and
		Capillary	Deep cervical		vessels, nerve	normafrontalis	pancreas(AN-)
		circulation	fascia		supply and		Physiology practicals – C
					lymphatic		batch - Recording od Blood
					drainage.		pressure(PY– 5.12)
							Biochemistry practicals – A
							Batch (BI-11.10) Estimation
							of Triglycerides
<u>15/01/20</u>	GH	GH	GH	GH	GH		GH

WED							
<u>16/01/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE AN – EMBRYOOGY of face and palate and its anomalies	PHYSIOLOGY LECTURE PY – 5.10 Cutaneous circulation, Splanchnic circulation, Skeletal muscle circulation	BREAK	DISSECTION AN- Deep cervical fascia	SGD- Retropharyngeal space	Physiology Tutorials - Cardiovascular adjustments during exercise - Capillary circulation
<u>17/01/20</u> <u>FRI</u>	AETCOM	PHYSIOLOGY LECTURE PY – 5.10 Fetal circulation	BIOCHEMISTRY BI-4.3/4.4 LIPOPROTEIN METABOLISM	BREAK	CM 9.6 National Population Policy. (SGD)	CM 3.4 Concept of solid waste and treatment. (SGD)	Physiology Tutorials - Cutaneous circulation, Splanchnic circulation, Skeletal muscle circulation -Fetal circulation
<u>18/01/20</u> <u>SAT</u>	Formative Assessment biochem	ANATOMY LECTURE AN – 29.1 Posterior triangle of neck		Interpretatio	OCHEMISTRY on of lipid profile edicine wards		Mentor-mentee meeting

4thweek

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	11.15AM-1.15PM	<u>2-4PM</u>
				<u>11.15AM</u>		
20/01/20	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANATOMY	Anatomy practicals – ' A' batch
MON		LECTURE	LECTURE		DISSECTION – posterior triangle of	 Histology of cornea and
		AN -43.2	PY – 5.11		neck(AN –29.1)	optic nerve(AN- 43.2)
		Histology of	Circulatory shock			Physiology practicals – B batch
		cornea and optic	and heart failure		CBL- subclavian triangle and its	 Recording of Blood
		nerve			clinical importance	Pressure(PY– 5.12)
						Biochemistry practicals – C

21/01/20 TUE 22/01/20 WED	YOGA ENGLISH	PHYSIOLOGY LECTURE PY – 8.6 Introduction to endocrinology, chemistry of hormones, RIA BIOCHEMISTRY LECTURE BI- 4.6 Prostaglandins functions, applications	ANATOMY LECTURE AN- Deep muscles of back and sub occipital triangle ANATOMY LECTURE AN – 32.1-32.2 Midline structures of neck. Anterior triangle- sub divisions,	BREAK	ا Midline Anterior tı digastric triaı	SGD/Osteology - Norma verticalisandoccipitalis. Anterior fontanelle and significance ANATOMY DISSECTION structures of neck. riangle- sub divisions, ngle, submental triangle N –32.1-32.2)	batch – (BI -11.3) Analysis of normal constituents of Urine <u>Anatomy practicals</u> – 'B' batch – Histology of cornea and optic nerve (AN-43.2) <u>Physiology practicals</u> – C batch - Recording of Blood Pressure(PY– 5.12) <u>Biochemistry practicals</u> – A batch - BI -11.3) Analysis of normal constituents of Urine <u>Anatomy practicals</u> – 'C' batch –Histology of suprarenal gland, pancreas ,cornea and optic nerve (AN- 43.2) <u>Physiology practicals</u> – A batch - Recording of Blood Pressure(PY– 5.12)
<u>23/01/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE AN-64.2 Embryology – development of tongue, pituitary gland and thyroid gland.	digastric triangle, submental triangle PHYSIOLOGY LECTURE PY – 8.6 Chemical messengers	BREAK	ANATOMY DISSECTION – Digastric triangle (AN –32.1- 32.2)	SGD- Torticollis – congenital and spasmodic	Biochemistry practicals – B batch- Batch (BI-11.10) Estimation of Triglycerides Physiology Tutorials - Circulatory shock and heart failure - Introduction to endocrinology, chemistry of hormones, RIA
<u>24/01/20</u> <u>FRI</u>	AETCOM	PHYSIOLOGY LECTURE	BIOCHEMISTY LECTURE	BREAK	3.7 Identifyin	CM og features and life cycle	<u>Physiology Tutorials</u> - Chemical messengers

		PY – 8.2 Anterior pituitary hormones, functions of growth hormone	BI-6.5 Fat soluble Vit A		of vectors of public health importance and their control measures.(DOAP)	-Anterior pituitary hormones, functions of growth hormone
<u>25/01/20</u> <u>SAT</u>	Formative Assessment biochem	ANATOMY LECTURE AN – Carotid triangle Muscular triangle	PHYSIOLOGY TUTOR -ECG -Heart rate, cardiac a - Cardiac output - Hemodynamics of k - Blood Pressure - Cardiovascular adju - Capillary circulation Skeletal muscle circu	arrhythmia blood ustments duri n, Cutaneous	circulation, Splanchnic circulation,	Mentor mentee meeting

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AM-1.15PM</u>	<u>2-4PM</u>
				<u>11.15AM</u>		
<u>27/01/20</u>	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANATOMY	Anatomy practicals – ' A'
MON		LECTURE	LECTURE		DISSECTION – carotid triangle and muscular	batch – Histology of retina
		AN -	PY – 8.2		triangle	(AN -)
		Histology of	Physiology of		(AN -)	<u>Physiology practicals</u> – B
		retina	growth, pituitary		CBL- Carotid artery atherosclerosis Carotid	batch – Effect of posture
			insufficiency		pulse,	on blood pressure(PY-
					Carotid body and its significance	3.15)
						Biochemistry practicals – C
						<u>batch</u>

28/01/20 TUE	YOGA	PHYSIOLOGY LECTURE PY – 8.2 Posterior pituitary	ANATOMY LECTURE AN Introduction to meninges ,dural folds and hypophysiscerebri	BREAK	ANATOMY DISSECTION – carotid triangle and muscular triangle (AN -)	SGD- osteology Interior of skull – I(AN- 26.3,30.1,30.2)	BI -11.3) Analysis of normal constituents of Urine <u>Anatomy practicals</u> –'B' batch - Histology of retina (AN -) <u>Physiology practicals</u> – C batch– Effect of posture on blood pressure(PY- 3.15) <u>Biochemistry practicals –A</u> <u>batch</u> BI -11.3) Analysis of normal constituents of Urine
<u>29/01/20</u> <u>WED</u>	ENGLISH	BIOCHEMISTRY LECTURE BI-6.5 Fat soluble Vitamin D	ANATOMY LECTURE AN – 30.3,30.4 Dural venous sinuses and cavernous sinus	BREAK	ANATOMY DISSECTION– AN – Introduction to meninges, duralfolds and hypophysiscerebri VIVA		Anatomy practicals – 'C' batch –Histology of retina (AN -) <u>Physiology practicals</u> – A batch– Effect of posture on blood pressure(PY- 3.15) <u>Biochemistry practicals– B</u> <u>batch</u> BI -11.3) Analysis of normal constituents of Urine
<u>30/01/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE AN – 74.1-74.3 Embryology – development of GIT- I	PHYSIOLOGY LECTURE PY – 8.2 Thyroid gland – introduction, Biosynthesis and regulation of thyroid hormones	BREAK	ANATOMY DISSECTION – Dural venous sinusesHypophysiscerebri (AN -30.3,30.4)	SGT-Tentorial herniation, head injuries	Physiology Tutorials - Physiology of growth, pituitary insufficiency -Posterior pituitary

31/01/20	AETCOM	PHYSIOLOGY	BIOCHEMISTRY	BREAK	CM 9.7 Source of	СМ	Physiology Tutorials		
<u>FRI</u>		LECTURE	LECTURE		Vital	9.1Demographic	- Thyroid gland –		
		PY – 8.2, 8.4	BI-6.14		statistics.(lecture)	cycle,Princilples of	introduction, Biosynthesis		
		Functions of	TFT and its			demography.	and regulation,		
		thyroid	interpretation of			(Lecture)	-Functions of thyroid		
		hormones,	reports				hormones, Thyroid		
		Thyroid disorders					disorders		
01/02/20	Formative	ANATOMY							
SAT	Assessment	LECTURE	ECE- FRACTURE S	KULL AND E	XTRADURAL HAEMATO	MA ANDTENTORIAL			
	-Anterior	AN –			HERNIATION				
	triangle of	– Thyroid,							
	neck	parathyroid and							
		thymus							
		, (AN – 35.2, 35.8)							

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AM</u>	-1.15PM	<u>2-4PM</u>
				<u>11.15AM</u>			
<u>03/02/20</u> <u>MON</u>	KANNADA	ANATOMY LECTURE AN -64.1 Histology of spinal cord	PHYSIOLOGY LECTURE PY -8.1, 8.2 Parathyroid gland, calcium and phosphate metabolism	BREAK	ANAT DISSECTION parathyroid (AN – 35 CBL- THYRO	I –Thyroid, and thymus .2, 35.8)	<u>Anatomy practicals</u> – 'A' batch – Histology of spinal cord(AN -) <u>Physiology practicals</u> – B batch – Effect of exercise on blood pressure(PY-3.15) <u>Biochemistry practicals –C Batch</u> SGT BI 6.14 TFT reports interpretation
<u>04/02/20</u> <u>TUE</u>		PHYSIOLOGY LECTURE PY – 8.2 Adrenal cortical	ANATOMY LECTURE AN -35.3-35.4,35.7 neurovascular		ANATOMY DISSECTION – Thyroid, parathyroid	SGT- interior of skull- 2 AN-	<u>Anatomy practicals</u> – 'B' batch – Histology of spinal cord (AN -) <u>Physiology practicals</u> – C batch – Effect of exercise on blood

		hormones –	bundle of neck, IJV,		and thymus	30.1,30.2	pressure(PY-3.15)
		Introduction,	subclavian vein,		(AN – 35.2,	,	Biochemistry practicals – A Batch
		Mineralocorticoids	vertebral artery,		35.8)		SGT BI 6.14
			last four cranial		,		TFT reports interpretation
			nerve				
05/02/20	ENGLISH	BIOCHEMISTRY	ANATOMY	BREAK	ANAT	ΟΜΥ	Anatomy practicals – 'C' batch -
WED		LECTURE	LECTURE	21127.01	DISSECTION-		Histology of spinal cord (AN -)
		BI -6.5	AN - 31.1		AN -35.3-3		Physiology practicals – A batch–
		Vitamin K and E	Boundaries and		neurovascula	-	Effect of exercise on blood
			contents of orbit		neck, IJV, sub		pressure(PY-3.15)
			and extraocular		vertebral arte	•	Biochemistry practical's – B Batch
			muscles		cranial	•	SGT BI 6.14
			museles		CBL—STELLAT	E GANGLION	TFT reports interpretation
					BLO	СК	
06/02/20	YOGA	ANATOMY	PHYSIOLOGY	BREAK	ANATOMY		vertical integration
THU		LECTURE	LECTURE		DISSECTION-	SGT-	
		AN - 74.1-74.3	PY – 8.2		AN - 31.1	HORNERS	Thyroid
		Development of GIT-	Corticosteroids –		Boundaries	SYNDROME	(Anatomy ,Physiology,
		2	Structure,		and contents	,CENTRAL	Biochemistry, Surgery)
		Midgut and	Biosynthesis,		of orbit and	ARTERY OF	
		anomalies	Metabolism,		extra ocular	RETINA	
			Functions		muscles	OCCLUSION	
07/02/20		PHYSIOLOGY	BIOCHEMISTRY		CN		Physiology tutorials
FRI		LECTURE	LECTURE		3.7 Identifying		-Parathyroid gland, calcium and
		PY – 8.2, 8.4	BI -6.5		life cycle of		phosphate metabolism
		Corticosteroids –	Vitamin C and B1		public health	•	-Adrenal cortical hormones –
		Regulation of			and their		Introduction, Mineralocorticoids
		secretion, Cushing's			measures	s.(DOAP)	-Corticosteroids – Structure,
		syndrome, Addison's					Biosynthesis, Metabolism, Functions
		disease					-Corticosteroids – Regulation of
							secretion, Cushing's syndrome,
							Addison's disease
<u>08/02/20</u>	Formative	ANATOMY	ECE—PHYSIOLOGY	•		urgery and	Mentor mentee meeting
<u>SAT</u>	Assessment –	LECTURE	ga	astroenterol	ogy wards		
	Physiology-RS	AN -31.2,31.5					

Nerves and vessels	
of orbit	

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11AM-</u>	11.15AM	<u>2-4PM</u>
				<u>11.15AM</u>			
<u>10/02/20</u>	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANA	TOMY	Anatomy practicals – 'A' batch –
MON		LECTURE	LECTURE		DISSECTION -	- AN – 31.2,31.5	Histology of cerebrum and
		AN -64.1	PY – 8.2, 8.4		Nerves and v	essels of orbit	cerebellum (AN -64.1)
		Histology of	Adrenal medullary		CBL- paralysis	s of extraocular	Physiology practicals – B batch –
		cerebrum and	hormones		mu	iscles	Mosso'sErgography (PY-3.14)
		cerebellum					Biochemistry practicals – C Batch
							Analysis of abnormal constituents
							of urine I (BI-11.3/2)
<u>11/02/20</u>	YOGA	PHYSIOLOGY	ANATOMY	BREAK	ANATOMY	SGT-	Anatomy practicals – 'B' batch -
TUE		LECTURE	LECTURE		DISSECTION	normalateralis	Histology of cerebrum and
		PY – 8.2	AN – 28.4		– AN – 28.4	(AN-	cerebellum (AN -64.1)
		Pancreatic	Parotid region		Parotid	33.1,26.2)	Physiology practicals – C batch–
		hormones –			region		Mosso'sErgography(PY-3.14)
		Introduction.					<u>Biochemistry practicals – A</u> Batch
		Biosynthesis,					Analysis of abnormal constituents
		structure and					of urine I (BI-11.3/2)
		secretion of insulin					
<u>12/02/20</u>	ENGLISH	BIOCHEMISTRY	ANATOMY	BREAK		ΤΟΜΥ	Anatomy practicals – 'C' batch –
<u>WED</u>		LECTURE	LECTURE			N— AN – 28.4	Histology of cerebrum and
		BI -6.5	AN –		-	n and infections	cerebellum (AN -64.1)
		Vitamin B6,B9 and	33.1,33.2,33.4			otid gland	Physiology practicals – A batch–
		Biotin	Infratemporal		CBL- Parotitis,	parotid abscess	Mosso'sErgography(PY-3.14)
			fossa –				Biochemistry practicals – B Batch
			boundaries,				Analysis of abnormal constituents
			contents and				of urine I (BI-11.3/2))

<u>13/02/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE Embryology AN –	muscles of mastication PHYSIOLOGY LECTURE PY – 8.2, 8.4 Functions and	BREAK	ANATOMY DISSECTION– AN – 33.1,33.2,33.4	SGT- Midgut rotation anomalies	Physiology tutorials - Adrenal medullary hormones -Pancreatic hormones – Introduction. Biosynthesis,
		Development of GIT -3 Hindgut and its anomalies	regulation of secretion of insulin, Diabetes mellitus		Infratemporal fossa – boundaries, contents and muscles of mastication		structure and secretion of insulin
<u>14/02/20</u> <u>FRI</u>	AETCOM	PHYSIOLOGY LECTURE PY – 8.2 Glucagon, Glucose homeostasis	BIOCHEMISTRY LECTURE BI -11.9/11.10 Investigations in DM	BREAK	CM 3.7 Identifying features and life cycle of vectors of public health importance and their control measures.(DOAP)		<u>Physiology tutorials</u> -Functions and regulation of secretion of insulin, Diabetes mellitus -Glucagon, Glucose homeostasis
<u>15/02/20</u> <u>SAT</u>	Formative Assessment biochem	ANATOMY LECTURE AN –33.3,33.5 TM joint and maxillary artery.	ECE- BIOCHEMISTRY Visit to General Medicine wards Diseases of deficiency manifestations of vitamins.				Mentor mentee meeting

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AM-1.15PM</u>	<u>2-4PM</u>
				<u>11.15AM</u>		
<u>17/02/20</u>	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANATOMY	Anatomy practicals – 'A' batch.

MON		LECTURE AN -52.1 Histology of GIT- introduction and oesohagus	LECTURE PY – 8.5 Stress and hormones		DISSECTION – AN – 33.1,33.2,33.4 Infratemporal fossa – boundaries, contents and muscles of mastication TM joint and maxillary artery. TMJ dislocation (AN –33.3,33.5)		AN -52.1- Histology of GIT- introduction and oesohagus <u>Physiology practicals</u> – B batch – Stethography <u>Biochemistry practicals –</u> C Batch Analysis of abnormal constituents of urine III (BI-11.3/2)
<u>18/02/20</u> <u>TUE</u>	YOGA	PHYSIOLOGY LECTURE PY – 8.5,8.6 Local hormones	ANATOMY LECTURE AN – 33.2 Mandibular nerve and otic ganglion	BREAK	ANATOMY DISSECTION AN – 33.2 TM joint and maxillary artery. TMJ dislocation (AN –33.3,33.5	SGT- normabasalis AN – 26.2	<u>Anatomy practicals</u> – 'B' batch . AN -52.1- Histology of GITintroduction and oesohagus <u>Physiology practicals</u> – C batch– Stethography <u>Biochemistry practicals</u> –A batch Analysis of abnormal constituents of urine III (BI-11.3/2)
<u>19/02/20</u> <u>WED</u>	ENGLISH	BIOCHEMISTRY LECTURE BI -6.5 Folic acid and B12	ANATOMY LECTURE AN – Maxillary Nerve and pterygopalatine ganglion	BREAK	ANATOMY DISSECTION– AN – 33.2 Mandibular nerve and otic ganglion viva		Anatomy practicals – C batch – AN -52.1- Histology of GIT- introduction and oesohagus <u>Physiology practicals</u> – A batch– Stethography <u>Biochemistry practicals–</u> B batch Analysis of abnormal constituents of urine III (BI-11.3/2)
<u>20/02/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE Embryology AN – Development of liver, gall bladder, EHBA, pancreas and its anomalis	PHYSIOLOGY LECTURE PY – 8.3 Thymus and pineal gland	BREAK	ANATOMY DISSECTION– Maxillary nerve and pterygopalatine ganglion.	SGT- pterygoid venous plexus and its clinical importance	<u>PHYSIOLOGY TUTORIALS</u> -Stress and hormones -Local hormones -Thymus and pineal gland

21/02/20	GH										
<u>FRI</u>											
<u>22/02/20</u>	Formative	ANATOMY	Physiology Tutorials Mentor mentee meeting								
<u>SAT</u>	Assessment	LECTURE		-Functions of thyroid hormones, Thyroid disorders							
	Anatomy	AN -34.1-34.2	, .	-Parathyroid gland, calcium and phosphate metabolism							
	theory		-Adrenal cortical hor	mones – Inti	roduction, Mineral	locorticoids					
	Parotid and	submandibular	Corticosteroids – Str	ucture, Biosy	nthesis, Metaboli	sm, Functions,					
	infratemporal	region	Regulation of secreti	ion, Cushing'	s syndrome, Addis	on's disease					
	region		-Adrenal medullary h	normones							
			-Pancreatic hormone	es – Introduc	tion. Biosynthesis,	structure and					
			secretion of insulin								
			-Functions and regulation of secretion of insulin, Diabetes								
			mellitus								
			-Glucagon, Glucose ł	nomeostasis							

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AM</u>	-1.15PM	<u>2-4PM</u>
				<u>11.15AM</u>			
24/02/20	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANATOMY		Anatomy practicals – 'A' batch –
MON		LECTURE	LECTURE		DISSEC	TION –	AN – 52.1
		AN – 52.1	PY – 10.17		AN -34.1-34.2		Histology of stomach
		Histology of	Functional				Physiology practicals – B batch –
		stomach	anatomy of		submandibula	ar region and	Spirometry(PY-6.8)
			eyeball, Aqueous		its clinical anatomy		Biochemistry practicals – C Batch
			humor, Glaucoma				Analysis of abnormal constituents of
							urine IIII (BI-11.3/2)
25/02/20	YOGA	PHYSIOLOGY	ANATOMY	BREAK	ANATOMY	SGT –	Anatomy practicals –'B' batch
TUE		LECTURE	LECTURE		DISSECTION	Mandible	AN – 52.1 - Histology of stomach
		PY – 10.17	AN- 39.1-39.2		AN- 39.1-	and foetal	Physiology practicals – C batch–
		Optics of eyeball –	Tongue		39.2	skull and	Spirometry(PY-6.8)
		principles of optics,	C C		Tongue and	fontanellas	Biochemistry practicals – A Batch
		errors of refraction			developmen	AN – 26.4	Analysis of abnormal constituents of
					tal		urine IIII (BI-11.3/2)

					anomalies.		
26/02/20 WED	ENGLISH	BIOCHEMISTRY LECTURE BI -5.3 Digestion and absorption of proteins (HI WITH AN)	ANATOMY LECTURE AN- 36.5 Pharynx	BREAK	DISSEC AN-	TOMY CTION– 36.5 ernal features	Anatomy practicals – 'C AN – 52.1 - Histology of stomach Physiology practicals – A batch– Spirometry(PY-6.8) Biochemistry practicals–B batch Analysis of abnormal constituents of urine IIII (BI-11.3/2)
27/02/20 <u>THU</u>	YOGA	ANATOMYLECTUR E Embryology AN –52.2 Development of kidney and its anomalies	PHYSIOLOGY LECTURE PY – 10.17,10.18 Photochemistry of vision – Rhodopsin cycle, Visual pathway and its lesions	BREAK	ANATOMY DISSECTION – AN- 36.5 pharynx - muscles	SGT- Killians dehiscence, nasopharyng eal carcinoma	<u>Physiology Tutorials</u> -Functional anatomy of eyeball, Aqueous humor, Glaucoma - Optics of eyeball – principles of optics, errors of refraction - Photochemistry of vision – Rhodopsin cycle, Visual pathway and its lesions
<u>28/02/20</u> FRI	GH						
<u>29/02/20</u> <u>SAT</u>	Formative Assessment physiology	ANATOMY LECTURE AN –36.1-36.4 Palatine tonsil, auditory tube , soft palate		ECE - ANA	ΔΤΟΜΥ		Mentor mentee meeting

2/03/2	KANNADA	ANATOMY	PHYSIOLOGY	BREA	ANATOMY	Anatomy
0		LECTURE	LECTURE	К	DISSECTION	<u>practicals</u> – A
MON		AN –	PY – 10.17		AN – 36.1-36.4	batch –
		Histology of	Accommodatio		Palatine tonsil, auditory tube , soft palate	AN – Histology
		8,	n reflex,			of small intestine

		small intestine	pupillary reflexes, Dark and light adaptation				Physiology practicals – B batch – Revision of human experiments <u>Biochemistry</u> practicals –C Batch Analysis of abnormal constituents of urine IIII (BI- 11.3/2)
<u>3/03/2</u> 0 <u>TUE</u>	YOGA	PHYSIOLOGY LECTURE PY – 10.17 Colour vision	ANATOMY LECTURE AN – 37.1-37.3 Introduction to nose , lateral wall of nasal cavity	BREA K	ANATOMY DISSECTION – AN – 37.1-37.3 Introduction to nose , lateral wall of nasal cavity	SGT – typical cervical vertebrae and hyoid bone, fracture of cervical vertebrea	Anatomy practicals -B batch – AN – Histology of small intestine Physiology practicals – C batch– Revision of human experiments Biochemistry practicals – A Batch Analysis of abnormal constituents of urine IIII (BI- 11.3/2)
<u>4/03/2</u> 0 <u>WED</u>	ENGLISH	BIOCHEMISTRY LECTURE BI -5.4 Metabolism of	ANATOMY LECTURE AN-37.1-37.3 Nasal septum	BREA K	ANATOMY DISSECTION– AN–37.1-37.3 Nasal septum and anatomy of par	anasal sinus	<u>Anatomy</u> <u>practicals</u> – C batch – AN – Histology of small

		Phenyl alanine,	and anatomy		CBL- epistaxis		intestine	
		Tyrosine	of paranasal		Viva		Physiology	
		and	sinus				practicals – A	
		Neurotransmitt					batch– Revision	
		er					of human	
							experiments	
							Biochemistry	
							practicals-B	
							Batch Analysis c	of
							abnormal	
							constituents of	
							urine IIII (BI-	
							11.3/2)	
<u>5/03/2</u>	YOGA	ANATOMY	PHYSIOLOGY	BREA	ANATOMY	SGT-	<u>Physiology</u>	
<u>0</u>		LECTURE	LECTURE	К	DISSECTION -	rhinitis	<u>Tutorials</u>	
THU		AN –	PY -10.15		Nasal septum, lateral wall of nose	, sinusitis,	-	
		Mesonephric	Functional		and anatomy of paranasal sinus	maxillary	Accommodatio	
		duct and its	anatomy of			sinus	n reflex,	
		derivatives	ear, Physics of			tumors	pupillary	
			sound				reflexes, Dark	
							and light	
							adaptation	
							Colour vision	
c /02 /2	AETCOM	PHYSIOLOGY	BIOCHEMISTRY	BREA		CM3.6	Physiology	
<u>6/03/2</u>	AETCOIVI	LECTURE	LECTURE	K	CM 3.2 Water quality	National	Tutorials	
0		PY – 10.15	BI -5.4	ĸ	standards, water conservation, Rainwa	vector	-Functional	
<u>FRI</u>		Functions of	Metabolism of		ter harvesting.(lecture)	borne	anatomy of ear,	
		external ear and	Tryptophan			disease	Physics of sound	
		middle ear	nyptophan			control	- Functions of	^
			•			Programm	external ear and	1
						е.	middle ear	
						(SGD)		
7/03/2	Formative	ANATOMY	E	CE- tonsi	llitis and its complications ENT WARD	· · · · ·		
0	Assessment	LECTURE			-			

<u>SAT</u>	Tongue, Nosalcavity, Phary	AN - 38.1-38.3
	nx	Larynx –I
	Theory	Cartilage,
		muscles and
		ligaments

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11AM-</u>	11.15AM	<u>2-4PM</u>
				<u>11.15AM</u>			
9/03/20	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANA	TOMY	Anatomy practicals – 'A' batch
		LECTURE	LECTURE		DISSE	CTION –	AN – Histology of colon and
MON		AN –	PY – 10.15				appendix
		Histology of colon	Functions of inner		AN – 3	8.1-38.3	Physiology practicals – B batch –
		and appendix	ear		Lar	ynx –l	General physical examination(PY-
					Cartilage,	muscles and	11.13)
					ligaments		Biochemistry practicals – C Batch
							Estimation of urinary Creatinine
							(BI-9.7)
<u>10/03/20</u>	YOGA	PHYSIOLOGY	ANATOMY	BREAK	ANATOMY	SGT – typical	Anatomy practicals – 'B' batch
<u>TUE</u>		LECTURE	LECTURE		DISSECTION	cervical	AN – Histology of colon and
		PY – 10.15	AN - 38.1-38.2		AN - 38.1-	vertebrae and	appendix
		Auditory pathway	Larynx – 2		38.2	injuries.	Physiology practicals – C batch–
			Blood supply,		Larynx – 2		General physical examination(PY-
			nerve supply and		Blood		11.13)
			interior		supply ,		Biochemistry practicals - A batch
					nerve		Estimation of urinary Creatinine
					supply and		(BI-9.7)

					interior.	
<u>11/03/20</u> <u>WED</u>	ENGLISH	BIOCHEMISTRY LECTURE BI -5.4 Metabolism of sulphur containing aminoacids	ANATOMY LECTURE AN – 40.1,40.2 External ear and middle ear	BREAK	ANATOMY DISSECTION AN - 40.1,40.2 External ear and middle CBL- anatomical basis o otitis media Viva	
<u>12/03/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE Embryology AN - Development of urinary bladder and ureter	PHYSIOLOGY LECTURE PY – 10.16,10.19 Theories of hearing, deafness, tests for hearing, audiometry	BREAK	ANATOMY DISSECTION– AN –43.2-43.9 Surface marking and radiology of head and ne	
<u>13/03/20</u> <u>FRI</u>	AETCOM	PHYSIOLOGY LECTURE PY – 10.13, 10.14 Physiology of smell	BIOCHEMISTRY LECTURE BI -11.15 CSF Analysis HI with PY	BREAK	CM 4.2 Methods of Health Education advantages an limitations(SGD)	(physiology)AN- 57.1-57.4 <u>Physiology tutorials</u> -Functions of inner ear d -Auditory pathway -Theories of hearing, deafness, tests for hearing, audiometry -Physiology of smell
<u>14/03/20</u> <u>SAT</u>	Formative Assessment- Physiology-GIT	ANATOMY LECTURE AN -41.1,41.2 7 th , 9 th and 10 th cranial nerves and eyeball.	ECE- PHYSIO	DLOGY- Hospi	ital visit – Dialysis unit	Mentor mentee meeting

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AM</u>	I-1.15PM	<u>2-4PM</u>
				<u>11.15AM</u>			
<u>16/03/20</u>	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANAT	OMY	Anatomy practicals – 'A' batch.
MON		LECTURE	LECTURE		DISSEC	TION –	AN – 52.1Histology of Liver an gall
		AN – 52.1	PY – 10.13, 10.14				bladder
		Histology of Liver an	Physiology of taste		AN - 43	,	Physiology practicals – B batch –
		gall bladder			7 th , 9 th and		Clinical Examination of CVS(PY-5.15)
					nerves an	d eyeball.	Biochemistry practicals –
							CbatchEstimationof urinary Creatinine
							(BI-9.7)
1 - 100 /00	VOCA			DDEAK		COT	
<u>17/03/20</u>	YOGA	PHYSIOLOGY	ANATOMY	BREAK	ANATOMY	SGT-	Anatomy practicals – 'B' batch .
<u>TUE</u>		LECTURE PY-10.1	LECTURE		DISSECTION AN-	sphenoidal	AN – 52.1Histology of Liver an gall bladder
		Introduction to CNS,	AN –		Joints of	and parital bone	Physiology practicals – C batch–
		Cerebral circulation	Atlando axial and		head and	bone	Clinical Examination of CVS(PY-5.15)
		cerebrarenediation	atlando occipital		neck		Biochemistry practicals – A
			joint		neek		batchEstimationof urinary Creatinine
							(BI-9.7)
							(2. 2)
18/03/20	ENGLISH	BIOCHEMISTRY	ANATOMY	BREAK	ANAT	ОМҮ	Anatomy practicals – C batch –
WED		LECTURE	LECTURE		DISSEC	TION-	AN – 52.1Histology of Liver an gall
		BI -5.4	AN -62.6		AN	I —	bladder
		Metabolism of	Introduction to		Surface marking and		Physiology practicals – A batch–
		Brached chain	brain, base of the		radiology of head and		clinical Examination of CVS(PY-5.15)
		aminoacids, acidic	brain		ne	ck	Biochemistry practicals-B' batch
		aminoacids,					Estimation of urinary Creatinine
		neurotransmitters					(BI-9.7)

<u>19/03/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE Embryology AN – 62.1 Development of nervous system-1 Nueral tube derivatives	PHYSIOLOGY LECTURE PY-10.2 Receptors	BREAK	ANATOMY DISSECTION – AN –62.6 Introductio n to brain , base of the brain	SGT- Syringiomyl ia	<u>Physiology Tutorials</u> -Physiology of taste -Introduction to CNS, Cerebral circulation
<u>20/03/20</u> <u>FRI</u>	AETCOM	PHYSIOLOGY LECTURE PY-10.2 Synapse	BIOCHEMISTRY LECTURE BI-10.4/10.5 Plasma proteins and Immunoglobulins	BREAK	Lecture) Declining causes ,socia	M e)CM 9.3 Sex ratio – al and Health rations	<u>Physiology Tutorials</u> -Receptors - Synapse
21/03/20 <u>SAT</u>	Formative Assessment	ANATOMY LECTURE AN- 62.6 Blood supply of brain		ECE- BIOCHE d- case of Ne	MISTRY ephrotic Syndro	ome	Mentor mentee meeting

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AM-1.15PM</u>	<u>2-4PM</u>
				<u>11.15AM</u>		
23/03/20	KANNADA	ANATOMYLECTUR	PHYSIOLOGY LECTURE	BREAK	ANATOMY	Anatomy practicals – 'A' batch.
MON		E	PY-10.2		DISSECTION -	Histology of kidney
		AN –	Reflexes – I		AN- 62.6	Physiology practicals – B batch –
		Histology of kidney			Blood supply of brain	clinical Examination of RS(PY-6.9)
						Biochemistry practicals Cbatch
						S GT IEM of Proteins
						<u>BI 5.4</u>

24/03/20 <u>TUE</u>	YOGA	PHYSIOLOGY LECTURE PY-10.2 Reflexes – II	ANATOMY LECTURE AN – 58.1-58.4 Medulla oblongata	BREAK	ANATOMY DISSECTION AN – 58.1- 58.4 Medulla oblongata CBL- Medial and lateral medullary syndrome	SGT- Temporal and occipital bone	<u>Anatomy practicals</u> – 'B' batch. Histology of kidney <u>Physiology practicals</u> – C batch– Clinical Examination of RS(PY-6.9) <u>Biochemistry practicals</u> – A batchS GT IEM of Proteins <u>BI 5.4</u>
25/03/20 WED					GHugadhi		
<u>26/03/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE Embryology AN – 62.1	PHYSIOLOGY LECTURE PY-10.3 Organisation of sensory system	BREAK	ANATOMY DISSECTION AN – 59.1- 59.3	SGT- pontine hemorrhag e and AICA	<u>Physiology Tutorials</u> - Reflex
		Development of nervous system-2 Spinal cord	including ascending tracts		Medulla and pons	syndrome	
<u>27/03/20</u> <u>FRI</u>	AETCOM	PHYSIOLOGY LECTURE PY- CSF, BBB	BIOCHEMISTRY LECTURE BI- 6.2 Purine metabolism	BREAK	(Lecture)	M CM 9.1 Vital istics	Physiology Tutorials -Organisation of sensory system including ascending tracts - CSF, BBB
<u>28/03/20</u> <u>SAT</u>	ANATOMY LECTURE AN –59.1-59.3 pons	ANATOMY LECTURE AN- 61.1-61.3 Midbrain	PHYSIOLOGY TUTORIAL -Accommodation reflex adaptation - Colour vision - Functional anatomy of - Functions of external e - Auditory pathway, The hearing, - Audiometry	, pupillary re f ear, Physics ear and midd	of sound lle ear, inner e	Mentor mentee meeting	

	-Physiology of smell -Physiology of tasteIntroduction to CNS, Cerebral circulation -Receptors,Synapse	
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	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u> 11.15AM	<u>11.15AN</u>	1-1.15PM	<u>2-4PM</u>
<u>30/03/20</u> <u>MON</u>	KANNADA	ANATOMY LECTURE AN – Histology of urinary bladder and ureter	PHYSIOLOGY LECTURE PY-10.3 Touch	BREAK	ANATOMY DISSECTION – AN- 61.1-61.3 Pons and Midbrain		<u>Anatomy practicals</u> – 'A' batch. AN – Histology of urinary bladder and ureter <u>Physiology practicals</u> – B batch – Clinical examination of sensory system(PY-10.11) <u>Biochemistry practicals –-</u> C batch Estimation of serum total proteins (11.8)
<u>31/03/20</u> <u>TUE</u>	YOGA	PHYSIOLOGY LECTURE PY-10.3 Temperature, Proprioception	ANATOMY LECTURE AN – 60.1 Cerebellum-1	BREAK	ANATOMY DISSECTION AN- 61.1- 61.3 Midbrain	SGT- Maxilla and frontal bone	<u>Anatomy practicals</u> – 'B' batch. AN – Histology of urinary bladder and ureter <u>Physiology practicals</u> – C batch– Clinical examination of sensory systemsystem(PY-10.11) <u>Biochemistry practicals – A</u> batchEstimation of serum total proteins (11.8)
01/04/20 WED	ENGLISH	BIOCHEMISTRY LECTURE BI-6.2 PYRIMIDINE METABOLISM	ANATOMY LECTURE AN -60.2-60.3 Cerebellum-1	BREAK	ANATOMY DISSECTION– AN – 60.1-60.3 Cerebellum		Anatomy practicals – C batch – AN – Histology of kidney,urinary bladder and ureter <u>Physiology practicals</u> – A batch– Clinical examination of sensory systemsystem(PY-10.11) <u>Biochemistry practicals – -</u> B batch

							Estimation of serum total proteins (11.8)
<u>02/04/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE Embryology AN – 64.1 Development of nervous system-3 brain	PHYSIOLOGY LECTURE PY-10.3 Pain	BREAK	ANATOMY DISSECTION AN – 60.1- 60.3 Cerebellum	SGT- pontine hemorrhag e and AICA syndrome	<u>Physiology tutorials</u> -Touch - Temperature, Proprioception
<u>03/04/20</u> <u>FRI</u>	AETCOM	PHYSIOLOGY LECTURE PY-10.4 Descending tracts, UMN & LMN	BIOCHEMISTRY LECTURE BI-6.3/6.4 Disorders of purine and pyrimidine metabolism	BREAK	CM CM 9.4 Causes and consequences of population explosion and Popultion dynamics of India		Physiology Tutorials -Pain - Descending tracts, UMN & LMN
<u>04/04/20</u> <u>SAT</u>	Formative Assessment anatomy development of nervous systrm till date theory	ANATOMY LECTURE AN- 63.1 Third and fourth ventricle of brain	ECE- PHYSIOLOGY	– Visit to me	dicine, Chest 8	k ΤΒ wards	Mentor mentee meeting

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u>	<u>11.15AM-1.15PM</u>	<u>2-4PM</u>
				<u>11.15AM</u>		
06/04/20	KANNADA	ANATOMY	PHYSIOLOGY	BREAK	ANATOMY	Anatomy practicals – 'A' batch.
MON		LECTURE	LECTURE		DISSECTION -	AN – 52.2
		AN – 52.2	PY-10.4		AN- 63.1	Histology of testis and epidydimis
		Histology of testis	Stretch reflex		Third and fourth	Physiology practicals – B batch –
		and epidydimis			ventricle of brain	Clinical examination of motor
						system(PY-10.11)

<u>07/04/20</u> <u>TUE</u>	YOGA	PHYSIOLOGY LECTURE PY-10.4 Tone	ANATOMY LECTURE AN – 62.1 Cerebrum	BREAK	ANATOMY DISSECTION AN – 62.1 Cerebrum- gross anatomy and functional areas CBL- UMN lesions	SGT- Occipital bone	Biochemistry practicals — C batch Estimation of serum total proteins Bi – 11.8 Anatomy practicals – 'B' batch. AN – 52.2 Histology of testis and epidydimis Physiology practicals – C batch– Clinical examination of motor system(PY-10.11) Biochemistry practicals – -A batchEstimation of serum total proteins BI – 11.8
08/04/20 WED	ENGLISH	BIOCHEMISTRY LECTURE BI-6.1 Integration of metabolism fed state	ANATOMY LECTURE AN – 62.3 white matter of cerebrum, internal capsule	BREAK	ANATOMY DISSECTION– AN – 62.3 white matter of cerebrum, internal capsule		Anatomy practicals – C batch – AN – 52.2 Histology of testis and epidydimis <u>Physiology practicals</u> – A batch– Clinical examination of motor system(PY-10.11) <u>Biochemistry practicals – B' batch</u> Estimation of serum total proteins BI – 11.8
<u>09/04/20</u> <u>THU</u>	YOGA	ANATOMY LECTURE Embryology AN – 62.1 Development of nervous system-4 Cranial nerve nuclei and functional components(1)	PHYSIOLOGY LECTURE PY-10.4 Vestibular apparatus	BREAK	ANATOMY DISSECTION AN – 62.3 white matter of cerebrum, internal capsule and its lesions	SGT- UMN and LMN lesions	<u>Physiology Tutorials</u> -Stretch reflex - Tone - Vestibular apparatus

<u>10/04/20</u>	GH						
<u>FRI</u>							
<u>11/04/20</u>	Formative	ANATOMY	ECE- PHYSIOLOGY	– Hospital v	vist – Medicine	wards (Mentor mentee meeting
<u>SAT</u>	Assessment	LECTURE	Neurology patients)				
		AN- 63.1					
		lateral ventricle					
		and choroidal					
		fissure					

	<u>8-9AM</u>	<u>9-10AM</u>	<u>10-11AM</u>	<u>11AM-</u> 11.15AM	<u>11.15AM</u>	-1.15PM	<u>2-4PM</u>	
<u>13/04/20</u> <u>MON</u>	KANNADA	ANATOMY LECTURE AN – 52.1 Histology of prostate and ductusdeferences	PHYSIOLOGY LECTURE PY-10.4 Posture	BREAK	ANATOMY DISSECTION – AN- 63.1,63.2 lateral ventricle and choroidal fissure anatomical basis of congenital hydrocephalus		Anatomy practicals – 'A' batch. AN – 52.1 Histology of prostate and ductusdeferences <u>Physiologypracticals</u> – B batch – Revision of Clinical experiments <u>Biochemistry practicals –</u> C batch revision	
<u>14/04/20</u> <u>TUE</u>	GENERAL HOLIDAY							
<u>15/04/20</u> <u>WED</u>	ENGLISH	BIOCHEMISTRY LECTURE BI-6.1 Integration of metabolism fasting state	ANATOMY LECTURE – BASAL GANGLION AND LIMBIC LOBE	BREAK	ANATOMY DISSECTION– AN – 62.4 Basal ganglia and limbic lobe		Anatomy practicals – C batch – AN – 52.1 Histology of prostate and ductusdeferences <u>Physiologypracticals</u> – A batch– Revision of Clinical experiments <u>Biochemistry practicals –-</u> B' batch revision	
<u>16/04/20</u>	YOGA	ANATOMY LECTURE	PHYSIOLOGY LECTURE PY-10.4	BREAK	ANATOMY DISSECTION AN – 62.5	SGT- Parkinsons disease and	HI (PHYSIOLOGY AND ANATOMY)	

THU		AN – 62.5	Organization of		Diencephal	huntindons	BASAL GANGLIA			
		Diencephalan-1	voluntary activity		an-1	chorea				
					CBL-					
					Thalamic					
					syndrome,					
					lesions of					
					sub					
					thalamic nuclei					
17/04/20	AETCOM	PHYSIOLOGY	BIOCHEMISTRY	BREAK		M	Physiology Tutorials			
<u>FRI</u>		LECTURE	LECTURE	BILL/ III	CM 4.3 Demonstrate and		-Posture			
<u></u>		PY-10.7	BI-6.1		Describe the steps in		-Organization of voluntary activity			
		Basal ganglia	Integration of		evaluation of health		- Basal ganglia			
			metabolism		promotion and education					
						n.(DOAP)				
<u>18/04/20</u>	Formative	ANATOMY		ECE- BIOCHE			Mentor mentee interaction			
<u>SAT</u>	Assessment	LECTURE		Visit to cent						
		AN –	Over view of investig			t of nutrition				
		Cranial nerves		status						
$20^{th} - 25^{th}$			second Internal assess	sment exami	nation of Theo	ory &practical's	5			
April 2020										
27 &		parents teachers meeting								
28/4/19										
29 &				Cultural	fest					
30/4/19										

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