



PROPOSED MASTER TIMETABLE FOR 1ST MBBS (PHASE 1) FROM 1ST SEPT 2019

VERSION: 1

DAY	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
MONDAY	ANAT(LGD)	DISSECTION		PHYSIO(LGD)	L	PRACTICAL/SGT		PHYSIO TUTORIAL/SGT	
						ANA-A	BIO -B		PHY-C
TUESDAY	PHYSIO(LGD)	ANAT(LGD)	ANAT(LGD)	BIOCHEM(LGD)	U	PRACTICAL/SGT		PHYSIO TUTORIAL/SGT	
						ANA-B	BIO-C		PHY-A
WEDNESDAY	BIOCHEM(LGD)	DISSECTION		PHYSIO(TUTORIAL/SDG)	N	PRACTICAL/SGT		ANATOMY-SDL	
						ANA-C	BIO-A		PHY-B
THURSDAY	PHYSIO(LGD)	ANAT(LGD)	PRACTICAL/SGT			C	PRACTICAL/SGT		PHYSIO/BIOCHEM-SDL
			ANA-A	BIO -B	PHY-C		ANA-B	BIO-C	
FRIDAY	ANAT(LGD)	DISSECTION		PHYSIO(LGD)	H	PRACTICAL/SGT		AETCOM-LDG/SDL	
						ANA-C	BIO-A		PHY-B
SATURDAY	COM-MED(SDL/SDG/LGD)	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY			BREA K	EXTRACURRICULAR		SPORTS	

LECTURES- ANATOMY -5HRS/WK PHYSIO- 4HRS/WEEKBIOCHEM- 2HRS /WEEK

SDG/PRACT/TUTORIAL- ANATOMY- 10HRS/ WEEKS TOTAL - 2X3=6HRS DISSECTION+ 2X2=4HRS HISTO PRACT

PHYSIO- 7HRS/ WEEK TOTAL - 2X2=4HRS – PHYSIO PRACT + 1X3= 3HRS PHYSIO TUTORIAL

BIOCHEM- 4HRS/WEEK TOTAL 2X2=4HRS/WEEK

SDL- ANATOMY- 1HR/WEEK PHYSIO -1HR/ 2WEEKBIOCHEM- 1HR/ 2WEEK

COMM MED- LDG/ SDG/PRACT- 1HR/ 2 WEEK ALTERNATELY

AETCOM- LDG/SDL= 1HR/2WEEK (MODULE- 1.1 & 5= ANATOMY, MODULE 1.2= BIOCHEMISTRY, MODULE 1.3=PHYSIO, MODULE 1.4=COM MED)

SPORTS/ EXTRACURRICULAR- 2HRS/WEEK ECE- 3HRS/WEEK – EACH SUBJECT - 3 BATCHES- A-ROLL=1-50, B=51-100, C=101-150

ASSESSMENT- 3HOURS/ MONTH



PHASE 1 BLOCK 3 ACADEMIC TEACHING SCHEDULE -2019-20

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 27.4.2020	<p>ANAT(LGD)</p> <p>INTERNAL EAR AN 40.3</p> <p>PY 10.4</p>	<p>DISSECTION</p> <p>TEMPORAL BONE</p> <p>AN 26.1,26.3,40.2,40.3</p>		<p>PHYSIO(LGD) BASAL GANGLIA PY10.7</p> <p>AN 62.4</p>		<p>PRACTICAL/SGT</p> <p>BATCH-A SPHENOID AN 26.1</p> <p>BATCH B BI 11.11 DEMONSTRATE ESTIMATION OF CALCIUM AND PHOSPHOROUS</p> <p>BATCH C HIGHER FUNCTION TESTS PY10.11</p>	<p>PHYSIO TUTORIAL/SGT SPINAL CORD PY10.6</p>
TUESDAY 28.4.2020	<p>PHYSIO(LGD) BASAL GANGLIA PY10.7</p> <p>AN 62.4</p>	<p>ANAT(LGD)</p> <p>EXTERNAL EAR AND MIDDLE EAR</p> <p>AN 40.1,40.2,40.4,40.5</p>	<p>ANAT(LGD)</p> <p>EXTERNAL EAR AND MIDDLE EAR</p> <p>AN 40.1,40.2,40.4,40.5</p>	<p>BIOCHEM(LGD) BI 6.6 DESCRIBE THE BIOCHEMICAL PROCESSES INVOLVED IN GENERATION OF ENERGY IN CELLS.</p>	U	<p>PRACTICAL/SGT</p> <p>BATCH-B SPHENOID AN 26.1</p> <p>BATCH C BI 11.11 DEMONSTRATE ESTIMATION OF CALCIUM AND PHOSPHOROUS</p> <p>BATCH A HIGHER FUNCTION TESTS PY10.11</p>	<p>PHYSIO TUTORIAL/SGT BASAL GANGLIA PY10.7</p>
WEDNESDAY 29.4.2020	<p>BIOCHEM(LGD) BI 6.1 DISCUSS THE METABOLIC PROCESSES THAT TAKE PLACE IN SPECIFIC ORGANS IN THE BODY IN THE FED AND FASTING STATES.</p>	<p>DISSECTION TEMPORAL BONE</p> <p>AN 26.1,26.3,40.2,40.3</p>		<p>PHYSIO(TUTORIAL/SGT)</p> <p>CEREBELLUM PY10.7</p> <p>AN 60.2,60.3</p>	N	<p>PRACTICAL/SGT</p> <p>BATCH-C SPHENOID AN 26.1</p> <p>BATCH A BI 11.11 DEMONSTRATE ESTIMATION OF CALCIUM AND PHOSPHOROUS</p> <p>BATCH B HIGHER FUNCTION TESTS PY10.11</p>	<p>ANATOMY-SDL EAR AN 40.1,40.2,40.4,40.5</p>

THURSDAY 30.4.2020	PHYSIO(LGD) CEREBELLUM PY10.7 AN 60.2,60.3	ANAT(LGD) CEREBELLUM AN 60.2,60.3 PY10.7	PRACTICAL/SGT BATCH-A SPHENOID AN 26.1 BATCH B BI 11.11 DEMONSTRATE ESTIMATION OF CALCIUM AND PHOSPHOROUS BATCH C HIGHER FUNCTION TESTS PY10.11		C	PRACTICAL/SGT BATCH-B SPHENOID AN 26.1 BATCH C BI 11.11 DEMONSTRATE ESTIMATION OF CALCIUM AND PHOSPHOROUS BATCH A HIGHER FUNCTION TESTS PY10.11	BIOCHEM-SDL OVERVIEW OF METABOLISM
FRIDAY 1.5.2020	ANAT(LGD) BLOOD SUPPLY OF BRAIN AN 62.6	DISSECTION CEREBELLUM AN 60.1,60.2,60.3 PY10.7	PHYSIO(LGD) CEREBELLUM PY10.7 AN 60.2,60.3		H	PRACTICAL/SGT BATCH-C SPHENOID AN 26.1 BATCH A BI 11.11 DEMONSTRATE ESTIMATION OF CALCIUM AND PHOSPHOROUS BATCH B HIGHER FUNCTION TESTS PY10.11	AETCOM-LDG/SDL MODULE 1.3 PHYSIOLOGY CLOSURE SESSION SEMINAR
SATURDAY 2.5.2020	CM 5.3 VITAMIN B: SOURCES & DISORDERS	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	EXTRACURRICULAR/ SPORTS		

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 4.5.2020	ANAT(LGD) BLOOD SUPPLY OF BRAIN AN 62.6	DISSECTION MIDBRAIN AN 61.1,61.2,61.3		PHYSIO(LGD) CEREBELLUM PY10.7 PY11.1,PY11.2	L	PRACTICAL/SGT BATCH-A CEREBELLUM AN 64.1 BATCH B BI 11.12 DEMONSTRATE THE ESTIMATION OF SERUM BILIRUBIN BATCH C SENSORY SYSTEM PY10.11	PHYSIO TUTORIAL/SGT CEREBELLUM PY10.7 PY11.1,PY11.2
TUESDAY 5.5.2020	PHYSIO(LGD) LIMBIC SYSTEM PY10.7 AN 62.4, 62.5	ANAT(LGD) 3 RD ,4 TH ,6 TH CRANIAL NERVE AN31.5	ANAT(LGD) 3 RD ,4 TH ,6 TH CRANIAL NERVE AN31.5	BIOCHEM(LGD) BI 7.1 DESCRIBE THE STRUCTURE AND FUNCTIONS OF DNA AND RNA AND OUTLINE THE CELL CYCLE.	U	PRACTICAL/SGT BATCH-B CEREBELLUM AN 64.1 BATCH C BI 11.12 DEMONSTRATE THE ESTIMATION OF SERUM BILIRUBIN BATCH A SENSORY SYSTEM PY10.11	PHYSIO TUTORIAL/SGT LIMBIC SYSTEM PY10.7

WEDNESDAY 6.5.2020	BIOCHEM(LGD) BI 6.5 DESCRIBE THE BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND EXPLAIN THE MANIFESTATIONS OF THEIR DEFICIENCY	PONS AN 59.1,59.2,59.3	PHYSIO(TUTORIAL/SGT) PY11.3 FEVER	N	PRACTICAL/SGT BATCH-C CEREBELLUM AN 64.1 BATCH A BI 11.12 DEMONSTRATE THE ESTIMATION OF SERUM BILIRUBIN BATCH B SENSORY SYSTEM PY10.11	ANATOMY-SDL CEREBELLUM/PONS & MEDULLA QUIZ
-----------------------	---	----------------------------------	--	---	---	--

THURSDAY 7.5.2020	PHYSIO(LGD) LIMBIC SYSTEM PY10.7 AN 62.4, 62.5	ANAT(LGD) PARTS AND MAJOR CONNECTION OF LIMBIC SYSTEM & BASAL GANGLIA AN 62.4,62.5	PRACTICAL/SGT BATCH-A SPHENOID,TEMPORAL BONE- FORMATIVE ASSESSMENT AN 26.1 BATCH B BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: JAUNDICE , LIVER DISEASES BATCH C SENSORY SYSTEM PY10.11	C	PRACTICAL/SGT BATCH-B SPHENOID,TEMPORAL BONE- FORMATIVE ASSESSMENT AN 26.1 BATCH C BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: JAUNDICE , LIVER DISEASES BATCH A SENSORY SYSTEM PY10.11	PHYSIO-SDL LIMBIC SYSTEM PY10.7
----------------------	--	---	--	---	--	--

FRIDAY 8.5.2020	ANAT(LGD) VENTRICULAR SYSTEM AN 63.1,63.2	DISSECTION MEDULLA AN 58.1, 58.2,58.3,58.4	PHYSIO(LGD) EEG ,SLEEP PY10.8	H	PRACTICAL/SGT BATCH-C SPHENOID,TEMPORAL BONE- FORMATIVE ASSESSMENT AN 26.1 BATCH A BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: JAUNDICE , LIVER DISEASES BATCH B SENSORY SYSTEM PY10.11	AETCOM MODULE 1.4 COMMUNITY MEDICINE INTRODUCTORY SESSION (LGD)
--------------------	--	---	--	---	--	--

SATURDAY 9.5.2020	CM 5.3 VITAMIN C: SOURCES TO DISORDERS	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	EXTRACURRICULAR/ SPORTS	
----------------------	---	---	--	-------	--------------------------------	--

DAY	9-10	10-11	11-12	12-1	1-2	2-4 PM	4-5PM
MONDAY 11.5.2020	ANAT(LGD) ANATOMICAL BASIS OF LATERAL AND MEDIAL MEDULLARY SYNDROME AN 58.33,58.4	ANAT(LGD) VENTRICULAR SYSTEM AN 63.1,63.2		PHYSIO(LGD) MEMORY PY10.9	L	PRACTICAL/SGT BATCH-A CEREBELLUM AND MIDBRAIN- FORMATIVE ASSESSMENT AN 61.1,61.2,61.3 BATCH B BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING	PHYSIO TUTORIAL/SGT EEG ,SLEEP PY10.8

						<p>CONDITIONS: JAUNDICE , LIVER DISEASES BATCH C MOTOR SYSTEM PY10.11</p>	
TUESDAY 12.5.2020	<p>PHYSIO(LGD) SPEECH PY10.9</p>	<p>ANAT(LGD) DEVELOPMENT OF NERVOUS SYSTEM AN 64.1, 64.2, 64.3</p>	<p>ANAT(LGD) DEVELOPMENT OF NERVOUS SYSTEM AN 64.1, 64.2, 64.3</p>	<p>BIOCHEM(LGD) BI 6.2 DESCRIBE AND DISCUSS THE METABOLIC PROCESSES IN WHICH NUCLEOTIDES ARE INVOLVED.</p>	U	<p>PRACTICAL/SGT BATCH-B CEREBELLUM AND MIDBRAIN-FORMATIVE ASSESSMENT AN 61.1,61.2,61.3</p> <p>BATCH C BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: JAUNDICE , LIVER DISEASES BATCH A MOTOR SYSTEM PY10.11</p>	<p>PHYSIO TUTORIAL/SGT MEMORY PY10.9 SPEECH PY10.9</p>
WEDNESDAY 13.5.2020	<p>BIOCHEM(LGD) BI 6.2 AND 6.3 DESCRIBE AND DISCUSS THE METABOLIC PROCESSES IN WHICH NUCLEOTIDES ARE INVOLVED ANS ASSOCIATED COMMON DISORDERS OF NUCLEOTIDE METABOLISM</p>	<p>DISSECTION REVISION OF NERVOUS SYSTEM AN. 58.1- 61.3</p>	<p>PHYSIO(TUTORIAL/SGT) MEMORY PY10.9 SPEECH PY10.9</p>		N	<p>PRACTICAL/SGT BATCH-C CEREBELLUM AND MIDBRAIN-FORMATIVE ASSESSMENT AN 61.1,61.2,61.3</p> <p>BATCH A BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: JAUNDICE , LIVER DISEASES BATCH B MOTOR SYSTEM PY10.11</p>	<p>ANATOMY SDL DEVELOPMENT OF NERVOUS SYSTEM SEMINAR (SGT)</p>
THURSDAY 14.5.2020	<p>PHYSIO(LGD) NTM PY10.10</p>	<p>ANAT(LGD) THEORY ASSESSMENT OF NERVOUS SYSTEM AN. 58.1- 61.3</p>	<p>PRACTICAL/SGT BATCH-A PONS AND MEDULLA-FORMATIVE ASSESSMENT AN 58.1, 58.2,58.3,58.4, 59.1,59.2,59.3</p> <p>BATCH B BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: RENAL FAILURE, NEPHROTIC SYNDROME</p> <p>BATCH C MOTOR SYSTEM PY10.11</p>		C	<p>PRACTICAL/SGT BATCH-B PONS AND MEDULLA-FORMATIVE ASSESSMENT AN 58.1, 58.2,58.3,58.4, 59.1,59.2,59.3</p> <p>BATCH C BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: RENAL FAILURE, NEPHROTIC SYNDROME</p> <p>BATCH A MOTOR SYSTEM PY10.11</p>	<p>BIOCHEM-SDL VITAMINS AS COENZYMES AND THEIR METABOLIC DISORDERS RELATED TO DEFICIENCY</p>

FRIDAY 15.5.2020	ANAT(LGD) NASAL SEPTUM, LATERAL WALL OF NOSE AN 37.1	DISSECTION NOSE AN 37.1		PHYSIO(LGD) NTM PY10.10	H	PRACTICAL/SGT BATCH C PONS AND MEDULLA- FORMATIVE ASSESSMENT AN 58.1, 58.2,58.3,58.4, 59.1,59.2,59.3 BATCH A BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: RENAL FAILURE, NEPHROTIC SYNDROME BATCH B MOTOR SYSTEM PY10.11	AETCOM MODULE 1.4 COMMUNITY MEDICINE INTRODUCTORY SESSION-2 (SGT)
SATURDAY 16.5.2020	CM 5.3 PEM	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY			BREAK	EXTRACURRICULAR/ SPORTS	
DAY	9-10	10-11	11-12	12-1	1-2	2-4PM	4-5PM
MONDAY 18.5.2020	ANAT(LGD) PARANASAL AIR SINUS & APPLIED AN 37.2, 37.3	DISSECTION PARANASAL AIR SINUS & APPLIED AN 37.2, 37.3		PHYSIO(LGD) CRANIAL NERVES PY10.11	L	PRACTICAL/SGT BATCH A INTEGUMENTARY SYSTEM AN 72.1 BATCH B BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: RENAL FAILURE, NEPHROTIC SYNDROME BATCH C REFLEXES PY10.11	PHYSIO TUTORIAL/SGT CRANIAL NERVES PY10.11
TUESDAY 19.5.2020	PHYSIO(LGD) SMELL PY10.13	ANAT(LGD) VESSELS & NERVES OF ORBIT AN 31.2	ANAT(LGD) EXTRAOCULAR MUSCLES AN 31.1	BIOCHEM(LGD) BI 6.7 DESCRIBE THE PROCESSES INVOLVED IN MAINTENANCE OF NORMAL PH, WATER & ELECTROLYTE BALANCE OF BODY FLUIDS AND THE DERANGEMENTS ASSOCIATED WITH THESE. INTEGRATE WITH PHYSIOLOGY AND GENERAL MEDICINE	U	PRACTICAL/SGT BATCH B INTEGUMENTARY SYSTEM AN 72.1 BATCH C BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: RENAL FAILURE, NEPHROTIC SYNDROME BATCH A REFLEXES PY10.11	PHYSIO TUTORIAL/SGT CRANIAL NERVES PY10.11

WEDNESDAY 20.5.2020	BIOCHEM(LGD) BI 6.8 DISCUSS AND INTERPRET RESULTS OF ARTERIAL BLOOD GAS (ABG) ANALYSIS IN VARIOUS DISORDERS.	DISSECTION EYEBALL AN 41.1,41.2, 41.3	PHYSIO (TUTORIAL/SGT) EYE PY10.17	N	PRACTICAL/SGT BATCH C INTEGUMENTARY SYSTEM AN 72.1 BATCH A BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: RENAL FAILURE, NEPHROTIC SYNDROME BATCH B REFLEXES PY10.11	ANATOMY SDL ORBIT AN 31.1, 31.2
THURSDAY 21.5.2020	PHYSIO(LGD) EYE PY10.17	ANAT(LGD) OPTIC NERVE AN 30.5	PRACTICAL/SGT(BATCH C) BATCH A FORMATIVE ASSESSMENT - NOSE AN 37.1,37.2, 37.3 BATCH B BI 7.5 DESCRIBE THE ROLE OF XENOBIOTICS IN DISEASE BATCH C REFLEXES PY10.11	C	PRACTICAL/SGT BATCH B FORMATIVE ASSESSMENT - NOSE AN 37.1,37.2, 37.3 BATCH C BI 7.5 DESCRIBE THE ROLE OF XENOBIOTICS IN DISEASE BATCH A REFLEXES PY10.11	PHYSIO-SDL QUIZ ON CRANIAL NERVES
FRIDAY 22.5.2020	ANAT(LGD) OPTIC NERVE AN 30.5	DISSECTION EYEBALL AN 41.1,41.2, 41.3	PHYSIO(LGD) HEARING PY10.15	H	PRACTICAL/SGT BATCH C FORMATIVE ASSESSMENT - NOSE AN 37.1,37.2, 37.3 BATCH A BI 7.5 DESCRIBE THE ROLE OF XENOBIOTICS IN DISEASE BATCH B REFLEXES PY10.11	AETCOM MODULE 1.4 COMMUNITY MEDICINE SDL-1
SATURDAY 23.5.2020	CM3.2. WATER SURVEILLANCE AND MANAGEMENT	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	EXTRACURRICULAR/ SPORTS	

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 25.5.2020	HOLIDAY - ID UL FITR						
TUESDAY 26.5.2020	PHYSIO(LGD) TASTE PY10.14	ANAT(LGD) VESTIBULOCOCHLEAR NERVE AN 62.1	ANAT(LGD) REVISION OF TONGUE AN 39.1	BIOCHEM(LGD) BI 7.2 DESCRIBE THE PROCESSES INVOLVED IN REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	U	PRACTICAL/SGT BATCH B FORMATIVE ASSESSMENT - EYEBALL AN 41.1,41.2, 41.3 BATCH C BI 7.6 DESCRIBE THE ANTI-OXIDANT DEFENCE SYSTEMS IN THE BODY. BATCH A	PHYSIO TUTORIAL/SGT HEARING PY10.15

						CRANIAL NERVES PY10.11	
WEDNESDAY 27.5.2020	BIOCHEM(LGD) BI 7.2 DESCRIBE THE PROCESSES INVOLVED IN REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS INTEGRATE WITH PEDIATRICS	DISSECTION REVISION OF TONGUE AN 39.1	PHYSIO(TUTORIAL/SGT) APPLIED EAR PY10.16	N	PRACTICAL/SGT BATCH C FORMATIVE ASSESSMENT - EYEBALL AN 41.1,41.2, 41.3 BATCH A BI 7.6 DESCRIBE THE ANTI- OXIDANTDEFENCE SYSTEMS IN THE BODY. BATCH B CRANIAL NERVES PY10.11	ANATOMY SDL EYEBALL AN 41.1,41.2, 41.3	

THURSDAY 28.5.2020	PHYSIO(LGD) CRANIAL NERVES PY10.11	ANAT(LGD) REVISION OF CRANIAL NERVE NUCLEI AN 62.1	PRACTICAL/SGT BATCH A FORMATIVE ASSESSMENT - EYEBALL AN 41.1,41.2, 41.3 BATCH B BI 7.6 DESCRIBE THE ANTI-OXIDANT DEFENCE SYSTEMS IN THE BODY. BATCH C CRANIAL NERVES PY10.11		C	PRACTICAL/SGT BATCH B PLACENTA & UMBILICAL CORD AN 52.2 BATCH C BI 7.7 DESCRIBE THE ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS. BATCH A CRANIAL NERVES PY10.11	BIOCHEM-SDL PROTEIN SYNTHESIS IN EUKARYOTES AND PROKARYOTS
FRIDAY 29.5.2020	ANAT(LGD) REVISION OF PLACENTA FORMATION AN 80.1,80.2, 80.3	DISSECTION PLACENTA AND UMBILICAL CORD AN 80.1,80.2, 80.3	PHYSIO(LGD) EYE PY10.17		H	PRACTICAL/SGT BATCH C PLACENTA & UMBILICAL CORD AN 52.2 BATCH A BI 7.7 DESCRIBE THE ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS. BATCH B CRANIAL NERVES PY10.11	AETCOM MODULE 1.4 COMMUNITY MEDICINE SDL-2
SATURDAY 30.5.2020	CM 3.1 AIR	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	EXTRACURRICULAR/ SPORTS		

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 01.06.2020	ANAT(LGD) REVISION OF PLACENTA FORMATION AN 80.4,80.5, 80.6,80.7	DISSECTION PLACENTA AND UMBILICAL CORD AN 80.1,80.2, 80.3		PHYSIO(LGD) EYE PY10.17	L	PRACTICAL/SGT BATCH A PLACENTA & UMBILICAL CORD AN 52.2 BATCH B BI 7.7 DESCRIBE THE ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS. BATCH C CRANIAL NERVES PY10.11	PHYSIO TUTORIAL/SGT EYE PY10.17

<p>TUESDAY 02.06.2020</p>	<p>PHYSIO(LGD) EYE PY10.17</p>	<p>ANAT(LGD) PRENATAL DIAGNOSIS AN81.1</p>	<p>ANAT(LGD) PRENATAL DIAGNOSIS AN 81.2</p>	<p>BIOCHEM(LGD) BI 7.3 DESCRIBE GENE MUTATIONS AND BASIC MECHANISM OF REGULATION OF GENE EXPRESSION. INTEGRATE WITH PEDIATRICS</p>	<p>U</p>	<p>PRACTICAL/SGT BATCH B CHROMOSOMES AN 73.1,73.2,73.3 BATCH C BI 7.7 DESCRIBE THE ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS. BATCH A CRANIAL NERVES PY10.11</p>	<p>PHYSIO TUTORIAL/SGT TRACTS 10.4</p>
<p>WEDNESDAY 03.06.2020</p>	<p>BIOCHEM(LGD) BI 7.4 DESCRIBE APPLICATIONS OF MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS. INTEGRATE WITH PEDIATRICS</p>	<p>DISSECTION REVISION OF CRANIAL BONES AN 26.1</p>		<p>PHYSIO(TUTORIAL/SGT) EYE PY10.17</p>	<p>N</p>	<p>PRACTICAL/SGT BATCH C CHROMOSOMES AN 73.1,73.2,73.3 BATCH A BI 7.7 DESCRIBE THE ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS. BATCH B CRANIAL NERVES PY10.11</p>	<p>ANATOMY SDL STUDENT SEMINAR ON CRANIAL NERVE-1</p>
<p>THURSDAY 04.6.2020</p>	<p>PHYSIO(LGD) EYE PY10.17</p>	<p>ANAT(LGD) PRENATAL DIAGNOSIS AN 81.3 INTEGRATE WITH OBS& GYN OG 8.1</p>	<p>PRACTICAL/SGT BATCH A CHROMOSOMES AN 73.1,73.2,73.3 BATCH B BI 7.7 DESCRIBE THE ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS. BATCH C CRANIAL NERVES PY10.11</p>		<p>C</p>	<p>PRACTICAL/SGT BATCH B CHROMOSOMES AN 73.1,73.2,73.3 BATCH C BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PAPER CHROMATOGRAPHY OF AMINO ACIDS BATCH C CRANIAL NERVES PY10.11</p>	<p>BIOCHEM-SDL MOLECULAR BIOLOGY TECHNIQUES</p>

FRIDAY 05.6.2020	ANAT(LGD) PATTERNS OF INHERITANCE AN 74.1,74.2,74.3	DISSECTION REVISION OF CRANIAL BONES AN 26.2	PHYSIO(LGD) APPLIED EYE PY10.18	H	PRACTICAL/SGT BATCH C CHROMOSOMES AN 73.1,73.2,73.3 BATCH A BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PAPER CHROMATOGRAPHY OF AMINO ACIDS BATCH B CRANIAL NERVES PY10.11	AETCOM MODULE 1.4 COMMUNITY MEDICINE (SGT-1)
SATURDAY 06.6.2020	CM 2.2 ROLE OF FAMILY IN SOCIETY	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	EXTRACURRICULAR/ SPORTS	

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 08.6.2020	ANAT(LGD) PATTERNS OF INHERITANCE AN 74.1,74.2,74.3	DISSECTION REVISION OF CRANIAL BONES AN 26.2		PHYSIO(LGD) AUDITORY AND VISUAL EVOKE POTENTIALS PY10.19	L	PRACTICAL/SGT BATCH A CHROMOSOMES AN 73.1,73.2,73.3 BATCH B BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PAPER CHROMATOGRAPHY OF AMINO ACIDS BATCH C CRANIAL NERVES PY10.11	PHYSIO TUTORIAL/SGT AUDITORY AND VISUAL EVOKE POTENTIALS PY10.19
TUESDAY 09.6.2020	PHYSIO(LGD) AUDITORY AND VISUAL EVOKE POTENTIALS PY10.19	ANAT(LGD) PATTERNS OF INHERITANCE AN 74.1,74.2,74.3	ANAT(LGD) PATTERNS OF INHERITANCE AN 74.1,74.2,74.3	BIOCHEM(LGD) BI 10.1 DESCRIBE THE CANCER INITIATION, PROMOTION ONCOGENES & ONCOGENE ACTIVATION. ALSO FOCUS ON P53 & APOPTOSIS	U	PRACTICAL/SGT BATCH B REVISION OF HISTOLOGY OF NERVOUS SYSTEM AN 64.1 BATCH C BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PAPER CHROMATOGRAPHY OF AMINO ACIDS BATCH A CRANIAL NERVES PY10.11	PHYSIO TUTORIAL/SGT AUDITORY AND VISUAL EVOKE POTENTIALS PY10.19

WEDNESDAY 10.6.2020	BIOCHEM(LGD) BI 10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY. INTEGRATE WITH GENERAL MEDICINE	DISSECTION REVISION OF CRANIAL BONES AN 26.2	PHYSIO(TUTORIAL/SGT) LESION IN VISUAL PATHWAY PY10.18	N	PRACTICAL/SGT BATCH C REVISION OF HISTOLOGY OF NERVOUS SYSTEM AN 64.1 BATCH A BI 11.5 DESCRIBE SCREENING OF URINE FOR INBORN ERRORS & DESCRIBE THE USE OF PAPER CHROMATOGRAPHY BATCH B CRANIAL NERVES PY10.11	ANATOMY SDL STUDENT SEMINAR ON CRANIAL NERVE-2
THURSDAY 11.6.2020	PHYSIO(LGD) AGEING PY11.7	ANAT(LGD) GENETIC BASIS OF DIFFERENT DISEASES AN 74.4	PRACTICAL/SGT BATCH A REVISION OF HISTOLOGY OF NERVOUS SYSTEM AN 64.1 BATCH B BI 11.5 DESCRIBE SCREENING OF URINE FOR INBORN ERRORS & DESCRIBE THE USE OF PAPER CHROMATOGRAPHY BATCH C CRANIAL NERVES PY10.11	C	PRACTICAL/SGT BATCH B FORMATIVE ASSESSMENT- HISTOLOGY OF NERVOUS SYSTEM BATCH C BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: GOUT BATCH A CRANIAL NERVES PY10.11	PHYSIO-SDL AGEING PY11.7
FRIDAY 12.6.2020	ANAT(LGD) GENETIC BASIS OF DIFFERENT DISEASES AN 74.4	DISSECTION FORMATIVE ASSESSMENT- AN 26.1,26.2,26.3	PHYSIO(LGD) AGEING PY11.7	H	BATCH C FORMATIVE ASSESSMENT- HISTOLOGY OF NERVOUS SYSTEM BATCH A BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: GOUT BATCH B CRANIAL NERVES PY10.11	AETCOM MODULE 1.4 COMMUNITY MEDICINE (SGT-2)
SATURDAY 13.6.2020	CM 9.5 METHODS OF FAMILY PLANNING	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	EXTRACURRICULAR/ SPORTS	

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 15.6.2020	ANAT LGD REVISION GENETICS	DISSECTION RADIOLOGY OF HEAD AND NECK AN 43.7		PHYSIO(LGD) PATHOPHYSIOLOGY OF HEARING PY10.15	L	PRACTICAL/SGT(BATCH C) BATCH A FORMATIVE ASSESSMENT- HISTOLOGY OF NERVOUS SYSTEM BATCH B BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: GOUT BATCH C CRANIAL NERVES PY10.11	PHYSIO TUTORIAL/SGT DEAFNESS PY10.16
TUESDAY 16.6.2020	PHYSIO(LGD) DEAFNESS PY10.16	ANAT LGD FORMATIVE ASSESSMENT GENETICS	ANAT LGD FORMATIVE ASSESSMENT GENETICS	BIOCHEM(LGD) BI 10.3 DESCRIBE THE CELLULAR AND HUMORAL COMPONENTS OF THE IMMUNE SYSTEM & DESCRIBE THE TYPES AND STRUCTURE OF ANTIBODY INTEGRATE WITH PATHOLOGY AND GENERAL MEDICINE	U	PRACTICAL/SGT BATCH B REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH C BI 6.4 DISCUSS THE LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH GOUT & LESCHNYHAN SYNDROME BATCH A CRANIAL NERVES PY10.11	PHYSIO TUTORIAL/SGT DEAFNESS PY10.16
WEDNESDAY 17.6.2020	BIOCHEM(LGD) BI 10.4 DESCRIBE & DISCUSS INNATE AND ADAPTIVE IMMUNE RESPONSES, SELF/NON-SELF RECOGNITION AND THE CENTRAL ROLE OF T-HELPER CELLS IN IMMUNE RESPONSES. INTEGRATE WITH PATHOLOGY AND GENERAL MEDICINE	DISSECTION SURFACE MARKING OF HEAD AND NECK AN 43.7		PHYSIO(TUTORIAL/SGT) REVISION ON NEUROPHYSIOLOGY PY10.1-PY10.10	N	PRACTICAL/SGT BATCH C REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH A BI 6.4 DISCUSS THE LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH GOUT & LESCHNYHAN SYNDROME. BATCH B CRANIAL NERVES PY10.11	ANATOMY SDL QUIZ ON GENETICS

THURSDAY 18.6.2020	PHYSIO(LGD) REVISION ON NEUROPHYSIOLOGY PY10.11-PY10.19	REVISION OF CRANIAL NERVES	PRACTICAL/SGT(BATCH C)		C	PRACTICAL/SGT BATCH B REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH C BI 6.4 DISCUSS THE LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH GOUT & LESCHNYHAN SYNDROME. BATCH A CRANIAL NERVES PY10.11	BIOCHEM-SDL IMMUNUNE SYSTEM
FRIDAY 19.6.2020	REVISION OF CRANIAL NERVES	REVISION OF HEAD AND NECK VISCERA		PHYSIO(LGD) AGEING PY11.7	H	PRACTICAL/SGT BATCH C REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH A BI 6.4 DISCUSS THE LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH GOUT & LESCHNYHAN SYNDROME. BATCH B CRANIAL NERVES PY10.11	AETCOM MODULE 1.4 COMMUNITY MEDICINE DISCUSSION AND CLOSURE SEMINAR
SATURDAY 20.6.2020	CM 9.2 FERTILITY INDICATORS	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY			BREAK	EXTRACURRICULAR/ SPORTS	

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 22.6.2020	REVISION OF CRANIAL NERVES	REVISION OF HEAD AND NECK VISCERA		PHYSIO(LGD) EEG PY10.12	L	PRACTICAL/SGT BATCH A REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH B BI 6.4 DISCUSS THE LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH GOUT & LESCHNYHAN SYNDROME. BATCH C CRANIAL NERVES PY10.11	PHYSIO TUTORIAL/SGT EEG PY10.12
TUESDAY 23.6.2020	PHYSIO(LGD) EEG PY10.12	REVISION OF CRANIAL NERVES	REVISION OF CRANIAL NERVES	BIOCHEM(LGD) BIOCHEM(LGD) BI 6.13 DESCRIBE THE FUNCTIONS OF THE KIDNEY, LIVER, THYROID AND ADRENAL GLANDS. INTEGRATE WITH PHYSIOLOGY AND GENERAL MEDICINE (PY 4.7) (PY 7.8)	U	PRACTICAL/SGT BATCH B REVISION OF SYSTEMIC HISTOLOGYAN 52.1,52.2, 52.3 BATCH C BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING ELECTROLYTE ANALYSIS BY ISE, ABG ANALYSER	PHYSIO TUTORIAL/SGT EEG PY10.12

					BATCH A CRANIAL NERVES PY10.11	
WEDNESDAY 24.6.2020	BIOCHEM(LGD) BI 6.15 DESCRIBE THE ABNORMALITIES OF KIDNEY, LIVER, THYROID AND ADRENAL GLANDS. INTEGRATE WITH PHYSIOLOGY AND GENERAL MEDICINE (PY 4.2)	REVISION OF HEAD AND NECK VISCERA	PHYSIO(TUTORIAL/SGT) WRITTEN ASSESSMENT ON NEUROPHYSIOLOGY	N	PRACTICAL/SGT BATCH C REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH A BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING ELECTROLYTE ANALYSIS BY ISE, ABG ANALYSER BATCH B CRANIAL NERVES PY10.11	ANATOMY SDL STUDENT SEMINAR OPTIC NERVE
THURSDAY 25.6.2020	PHYSIO(LGD) ORAL ASSESSMENT ON NEUROPHYSIOLOGY	REVISION OF CRANIAL NERVES	PRACTICAL/SGT BATCH A REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH B BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING ELECTROLYTE ANALYSIS BY ISE, ABG ANALYSER BATCH C CRANIAL NERVES PY10.11	C	PRACTICAL/SGT BATCH B FORMATIVE ASSESSMENT AN 52.1,52.2, 52.3 BATCH C BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DISORDERS OF ACID BASE BALANCE BATCH A CRANIAL NERVES PY10.11	PHYSIO-SDL QUIZ ON NEUROPHYSIOLOGY
FRIDAY 26.6.2020	REVISION OF CRANIAL NERVES	REVISION OF HEAD AND NECK VISCERA	PHYSIO(LGD) TEMPERATURE REGULATIN PY11.1	H	PRACTICAL/SGT(BATCH B) BATCH C FORMATIVE ASSESSMENT- AN 52.1,52.2, 52.3 BATCH A BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DISORDERS OF ACID BASE BALANCE BATCH B CRANIAL NERVES PY10.11	AETCOM MODULE 1.5 ANATOMY CLOSING SESSION SEMINAR PRESENTATION
SATURDAY 27.6.2020	CM 9.2 DIFFERENT MORTALITY INDICATORS	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	EXTRACURRICULAR/ SPORTS	

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 29.6.2020	REVISION OF CRANIAL NERVES	REVISION OF HEAD AND NECK VISCERA		PHYSIO(LGD) ADAPTATION TO ALTERED TEMPERATURE PY11.2	L	PRACTICAL/SGT(BATCH C) BATCH A FORMATIVE ASSESSMENT- AN 52.1,52.2, 52.3 BATCH B BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DISORDERS OF ACID BASE BALANCE BATCH C CRANIAL NERVES PY10.11	PHYSIO TUTORIAL/SGT ADAPTATION TO ALTERED TEMPERATURE PY11.2
TUESDAY 30.6.2020	PHYSIO(LGD) MECHANISM OF FEVER, COLD INJURIES, HEAT STROKE PY11.3	REVISION OF HEAD AND NECK DEVELOPMENT	REVISION OF HEAD AND NECK DEVELOPMENT	BIOCHEM(LGD) BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: PANCREATITIS INTEGRATE WITH GENERAL MEDICINE	U	PRACTICAL/SGT BATCH B REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH C BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING DNA ISOLATION FROM BLOOD OR TISSUE BATCH A CRANIAL NERVES PY10.11	PHYSIO TUTORIAL/SGT MECHANISM OF FEVER, COLD INJURIES, HEAT STROKE PY11.3
WEDNESDAY 01.07.2020	BIOCHEM(LGD) BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: THYROID DISORDERS	REVISION OF HEAD AND NECK VISCERA		PHYSIO(TUTORIAL/SGT) INFANCY PY11.6 AGEING PY11.7	N	PRACTICAL/SGT BATCH C REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH A BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING DNA ISOLATION FROM BLOOD OR TISSUE BATCH B CRANIAL NERVES PY10.11	ANATOMY SDL QUIZ- HEAD AND NECK DEVELOPMENT

THURSDAY 2.7.2020	PHYSIO(LGD) REVISION ON CELL PHYSIOLOGY	DEVELOPMENT OF BRAIN	PRACTICAL/SGT BATCH A REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH B BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING DNA ISOLATION FROM BLOOD OR TISSUE BATCH C REVISION ON HAEMATOLGY		C	PRACTICAL/SGT BATCH B MENINGES AND CSF CIRCULATION AN 56.1, 56.2 BATCH C BI 11.15 DESCRIBE & DISCUSS THE COMPOSITION OF CSF BATCH A REVISION ON HAEMATOLGY	BIOCHEM-SDL HORMONAL DISORDERS AND THEIR ASSESSMENT
FRIDAY 3.7.2020	DEVELOPMENT OF BRAIN	REVISION OF BRAIN VISCERA	PHYSIO(LGD) REVISION ON O2 TRANSPORT		H	PRACTICAL/SGT BATCH C MENINGES AND CSF CIRCULATION AN 56.1, 56.2 BATCH A BI 11.15 DESCRIBE & DISCUSS THE COMPOSITION OF CSF BATCH A REVISION ON HAEMATOLGY	AETCOM MODULE 1.5 ANATOMY CLOSING SESSION POSTER& POETRY PRESENTATION
SATURDAY 4.7.2020	CM 9.1 INTRODUCTION TO DEMOGRAPHY	ECE(3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY			BREAK	EXTRACURRICULAR/ SPORTS	

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 6.7.2020	DEVELOPMENT OF BRAIN	REVISION OF BRAIN VISCERA		PHYSIO(LGD) REVISION ON CO2 TRANSPORT	L	PRACTICAL/SGT BATCH A MENINGES AND CSF CIRCULATION AN 56.1, 56.2 BATCH B BI 11.15 DESCRIBE & DISCUSS THE COMPOSITION OF CSF BATCH C REVISION ON HAEMATOLGY	PHYSIO TUTORIAL/SGT REVISION PY2.10-PY2.13
TUESDAY 7.7.2020	PHYSIO(LGD) REVISION ON GI SYSTEM	BLOOD SUPPLY OF BRAIN- REVISION	BLOOD SUPPLY OF BRAIN-REVISION	BIOCHEM(LGD) BI 10.5 DESCRIBE ANTIGENS AND CONCEPTS INVOLVED IN VACCINE DEVELOPMENT.	U	PRACTICAL/SGT BATCH B FORMATIVE ASSESSMENT- AN 56.1, 56.2, 58.3,58.4 BATCH C BI 11.16 OBSERVE USE OF COMMONLY USED	PHYSIO TUTORIAL/SGT REVISION ON GI SYSTEM

						EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: • AUTOANALYSER BATCH B REVISION ON HAEMATOLOGY
WEDNESDAY 8.7.2020	BIOCHEM(LGD) BI 11.24 ENUMERATE ADVANTAGES AND/OR DISADVANTAGES OF USE OF UNSATURATED, SATURATED AND TRANS FATS IN FOOD.	REVISION OF BRAIN VISCERA	PHYSIO(TUTORIAL/SGT) REVISION ON SKELETAL MUSCLE CONTRACTION	N	PRACTICAL/SGT	BATCH C FORMATIVE ASSESSMENT- AN 56.1, 56.2, 58.3,58.4 BATCH A BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: • AUTOANALYSER BATCH B REVISION ON HAEMATOLOGY
THURSDAY 9.7.2020	PHYSIO(LGD) REVISION ON GI HORMONES	DISCUSSION OF IMPORTANT MODEL QUESTIONS OF LAST 10 YEARS	PRACTICAL/SGT (BATCH C) BATCH A FORMATIVE ASSESSMENT- AN 56.1, 56.2, 58.3,58.4 BATCH B BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: • AUTOANALYSER BATCH C REVISION ON HAEMATOLOGY	C	PRACTICAL/SGT BATCH C REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH C BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: • QUALITY CONTROL BATCH A REVISION ON HAEMATOLOGY	PHYSIO-SDL QUIZ ON CVS
FRIDAY 10.7.2020	DISCUSSION OF IMPORTANT MODEL QUESTIONS OF LAST 10 YEARS	REVISION OF BRAIN VISCERA	PHYSIO(LGD) REVISION ON BLOOD PRESSURE	H	PRACTICAL/SGT BATCH C REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH A BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: • QUALITY CONTROL BATCH C REVISION ON HAEMATOLOGY	EXTRACURRICULAR/SPORTS
SATURDAY 11.7.2020	CM 2.4 SOCIAL PSYCHOLOGY, SOCIAL ORGANIZATION	ECE (3 HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	EXTRACURRICULAR/ SPORTS	

DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 13.7.2020	DISCUSSION OF IMPORTANT MODEL QUESTIONS OF LAST 10 YEARS	REVISION OF BRAIN VISCERA		PHYSIO(LGD) REVISION ON HYPOXIA	L	PRACTICAL/SGT BATCH A REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH B BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: • QUALITY CONTROL BATCH C REVISION ON HB ESTIMATION	PHYSIO TUTORIAL/SGT REVISION ON REGULATION OF RESPIRATION
TUESDAY 14.7.2020	PHYSIO(LGD) REVISION ON CARDIAC CYCLE	DISCUSSION OF IMPORTANT MODEL QUESTIONS OF LAST 10 YEARS	DISCUSSION OF IMPORTANT MODEL QUESTIONS OF LAST 10 YEARS	BIOCHEM(LGD) BI11.23 CALCULATE ENERGY CONTENT OF DIFFERENT FOOD ITEMS, IDENTIFY FOOD ITEMS WITH HIGH AND LOW GLYCEMIC INDEX AND EXPLAIN THE IMPORTANCE OF THOSE IN THE DIET	U	PRACTICAL/SGT BATCH B REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH C BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: •ELISA BATCH A REVISION ON HB ESTIMATION	PHYSIO TUTORIAL/SGT REVISION ON NEUROPHYSIOLOGY
WEDNESDAY 15.7.2020	BIOCHEM(LGD) BI 6.14 (PY 8.4 AND 4.8) DESCRIBE THE TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID, PANCREAS AND ADRENAL GLANDS).	REVISION OF BRAIN VISCERA		PHYSIO(TUTORIAL/SGT) REVISION ON CARDIAC OUTPUT	N	PRACTICAL/SGT BATCH C REVISION OF SYSTEMIC HISTOLOGY AN 52.1,52.2, 52.3 BATCH A BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: •ELISA BATCH B REVISION ON HB ESTIMATION	ANATOMY SDL- BRAIN QUIZ

16.7.2020 TO 23.7.2020 STUDY LEAVE FOR THIRDTTRIMESTER EXAMINATION 2019-2020

THIRD TRIMESTER THEORY EXAMINATION

ANATOMY-23.7.2020

PHYSIOLOGY-25.2020

BIOCHEMISTRY-27.7.2020

THIRD TRIMESTER PRACTICAL EXAMINATION

ANATOMY, PHYSIOLOGY, BIOCHEMISTRY TO BE HELD FROM 3.8.2020-7.8.2020

STUDY LEAVE BEGINS FROM 8.8.2020

REVISION CLASSES WILL BE ARRANGED IN THE STUDY LEAVE

