



PROPOSED MASTER TIMETABLE FOR 1<sup>ST</sup> MBBS (PHASE 1) STUDENTS- COMMENCING FROM 1<sup>ST</sup> 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		ANA-B	BIO-C	PHY-A
FRIDAY	ANAT(LGD)	DISSECTION		PHYSIO(LGD)	H	PRACTICAL/SGT		AETCOM-LDG/SDL
						ANA-C	BIO-A	PHY-B
SATURDAY	COM-MED(SDL/SDG/LGD)	ASSESSMENT (WEEK 4) ECE (3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY			BREAK	EXTRACURRICULAR/ SPORTS		

LECTURES- ANATOMY -5HRS/WK PHYSIO- 4HRS/WEEK BIOCHEM- 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/ 2WEEK BIOCHEM- 1HR/ 2WEEK

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

AETCOM- LDG/SDL= 1HR/2WEEK- MODULE 1.1, 1.5-ANATOMY, MODULE 1.2- BIOCHEM, MODULE 1.3- PHYSIO, MODULE 1.4- COM MED

SPORTS/ EXTRACURRICULAR- 2HRS/WEEK ECE- 3HRS/WEEK – EACH SUBJECT ASSESSMENT- 3HOURS/ MONTH

**BLOCK 2 ACADEMIC SCHEDULE FOR PHASE 1 MBBS –BATCH 2019-2020 VERSION 1**

<p>THURSDAY 2.1.2020</p>	<p>PHYSIO(LGD) RESPIRATORY TRACT FUNCTIONAL ANATOMY PY6.1</p>	<p>ANAT(LGD) INTERCOSTAL VESSELS AN 21.6</p>	<p>PRACTICAL/SGT THORACIC VERTEBRA(TYPICAL AND ATYPICAL) AN 21.1 BATCH A BI 11.4 PERFORM URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS BATCH B CLINICAL EXAMINATION OF RESPIRATORY SYSTEM PY6.9 BATCH C</p>	<p>C</p>	<p>PRACTICAL/SGT THORACIC VERTEBRA(TYPICAL AND ATYPICAL) AN 21.1 BATCH B BI 11.4 PERFORM URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS BATCH C CLINICAL EXAMINATION OF RESPIRATORY SYSTEM PY6.9 BATCH A</p>	<p>BIOCHEM-SDL DIAGNOSTIC ENZYMES</p>
<p>FRIDAY 3.1.2020</p>	<p>ANAT(LGD) VERTEBRAL COLUMN AN 50.1,50.3,50.4</p>	<p>DISSECTION INTERCOSTAL VESSELS AN 21.6 TYPICAL &amp; ATYPICAL RIB AN 21.1,21.2</p>	<p>PHYSIO(LGD) RESPIRATORY TRACT FUNCTIONAL ANATOMY PY6.1</p>	<p>H</p>	<p>PRACTICAL/SGT THORACIC VERTEBRA(TYPICAL AND ATYPICAL) AN 21.1 BATCH C BI 11.4 PERFORM URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS BATCH A CLINICAL EXAMINATION OF RESPIRATORY SYSTEM PY6.9 BATCH B</p>	<p>AETCOM(SDL) BIOCHEMISTRY SEMINARS MODULE 1.2</p>
<p>SATURDAY 4.1.2020</p>	<p>BARRIERS TO GOOD HEALTH AND HEALTH SEEKING BEHAVIOR CM 2.3</p>	<p>ECE( 3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY</p>		<p>BREAK</p>	<p>EXTRACURRICULAR</p>	<p>SPORTS</p>

DAY	9-10	10-11	11-12	12-1	1-2	2-4PM	4-5 PM
MONDAY 6.1.2020	<p>ANAT(LGD)</p> <p>INTERCOSTAL NERVE</p> <p>AN 21.7</p>	<p>DISSECTION</p> <p>INTERCOSTAL SPACE</p> <p>AN 21.7</p> <p>TYPICAL &amp; ATYPICAL RIB</p> <p>AN 21.1,21.2</p>		<p>PHYSIO(LGD)</p> <p>PRESSURE CHANGES DURING VENTILATION</p> <p>PY6.2</p>	L	<p>PRACTICAL/SGT</p> <p>THORACIC VERTEBRA(TYPICAL AND ATYPICAL)</p> <p>AN 21.1</p> <p>BATCH A</p> <p>BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM.</p> <p>BATCH B</p> <p>CLINICAL EXAMINATION OF RESPIRATORY SYSTEM PY6.9</p> <p>BATCH C</p>	<p>PHYSIO TUTORIAL/SGT</p> <p>MECHANICS OF RESPIRATION</p> <p>PY6.2</p> <p>AN21.9</p>
TUESDAY 7.1.2020	<p>PHYSIO(LGD)</p> <p>PRESSURE CHANGES DURING VENTILATION</p> <p>PY6.2</p>	<p>ANAT(LGD)</p> <p>THE DIAPHRAGM</p> <p>AN</p> <p>47.13,47.14,52.5</p>	<p>ANAT(LGD)</p> <p>MEDIASTINUM</p> <p>AN 21.11</p>	<p>BIOCHEM(LGD)</p> <p>BI 2.3 DESCRIBE AND EXPLAIN THE BASIC PRINCIPLES OF ENZYME ACTIVITY</p>	U	<p>PRACTICAL/SGT</p> <p>THORACIC VERTEBRA(TYPICAL AND ATYPICAL)</p> <p>AN 21.1</p> <p>BATCH B</p> <p>BI 11.4 PERFORM URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS</p> <p>BATCH C</p> <p>CLINICAL EXAMINATION OF RESPIRATORY SYSTEM PY6.9</p> <p>BATCH A</p>	<p>PHYSIO TUTORIAL/SGT</p> <p>MECHANICS OF RESPIRATION</p> <p>PY6.2</p>
WEDNESDAY 8.1.2020	<p>BIOCHEM(LGD)</p> <p>BI 2.3 DESCRIBE AND EXPLAIN THE BASIC PRINCIPLES OF ENZYME ACTIVITY</p>	<p>STRUCTURES OF MEDIASTINUM</p> <p>AN 21.11</p>		<p>PHYSIO(TUTORIAL/SGT)</p> <p>LUNG VOLUME AND CAPACITIES</p> <p>PY6.2</p>	N	<p>PRACTICAL/SGT</p> <p>BATCH C</p> <p>THORACIC VERTEBRA(TYPICAL AND ATYPICAL)</p> <p>AN 21.1</p> <p>BATCH A</p> <p>BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM.</p> <p>BATCH B</p> <p>CLINICAL EXAMINATION OF RESPIRATORY SYSTEM PY6.9</p>	<p>ANATOMY SDL</p> <p>MEDIASTINUM</p> <p>AN 21.11</p>

<p>THURSDAY 9.1.2020</p>	<p><b>PHYSIO(LGD)</b> <b>O2 TRANSPORT</b> <b>PY6.3</b></p>	<p><b>ANAT(LGD)</b></p> <p><b>STRUCTURES OF POSTERIOR MEDIASTINUM</b></p> <p><b>AN</b> 23.1,23.2,23.3,23.4,23.5,23.7</p>	<p><b>PRACTICAL/SGT</b></p> <p><b>STERNUM</b></p> <p><b>AN 21.1</b> <b>BATCH A</b></p> <p><b>BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM.</b> <b>PY 7.8</b></p> <p><b>BATCH B</b> <b>VBS/BBS PY6.9</b> <b>BATCH C</b></p>		<p><b>C</b></p>	<p><b>PRACTICAL/SGT</b></p> <p><b>STERNUM</b></p> <p><b>AN 21.1</b> <b>BATCH B</b></p> <p><b>BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM.</b> <b>BATCH C</b> <b>VBS/BBS PY6.9</b> <b>BATCH A</b></p>	<p><b>PHYSIO-SDL</b> <b>LUNG VOLUME AND CAPACITIES</b> <b>PY6.2</b></p>
<p>FRIDAY 10.1.2020</p>	<p><b>ANAT(LGD)</b></p> <p><b>STRUCTURES OF POSTERIOR MEDIASTINUM</b></p> <p><b>AN</b> 23.1,23.2,23.3,23.4,23.5,23.7</p>	<p><b>DISSECTION</b></p> <p><b>STRUCTURES OF MEDIASTINUM</b> 23.1,23.2,23.3,23.4,23.5,23.7</p>	<p><b>PHYSIO(LGD)</b> <b>CO2 TRANSPORT</b> <b>PY6.3</b></p>	<p><b>H</b></p>	<p><b>PRACTICAL/SGT</b></p> <p><b>STERNUM</b></p> <p><b>AN 21.1</b> <b>BATCH C</b></p> <p><b>BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM.</b> <b>BATCH A</b> <b>VBS/BBS PY6.9</b> <b>BATCH B</b></p>	<p><b>AETCOM</b> <b>BIOCHEMISTRY</b> <b>MODULE 1.2</b> <b>HOSPITAL VISIT-1</b></p>	
<p>SATURDAY 11.1.2020</p>	<p><b>CM 6.3</b> <b>BIOSTATISTICS: RATE, RATIO AND PROPORTION (STAT AVERAGE)</b></p>	<p><b>ECE( 3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY</b></p>		<p><b>BREAK</b></p>	<p><b>EXTRACURRICULAR</b></p>	<p><b>SPORTS</b></p>	

DAY	9-10	10-11	11-12	12-1	1-2	2-4 PM	4-5 PM
MONDAY 13.1.2020	ANAT(LGD) DEVELOPMENT OF CVS AN 25.2	DISSECTION HEART AN 22.1,22.2,22.3 PY 5.1		PHYSIO(LGD) HYPOXIA PY6.6 BATCH B  INTEGRATE WITH CARDIO THORACIC CT2.4	L	PRACTICAL/SGT PERICARDIUM AN 22.1 BATCH A BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM. BATCH B SPIROMETRY PY6.8 BATCH C	PHYSIO TUTORIAL/SGT DEEP SEA PHYSIOLOGY PY6.4
TUESDAY 14.1.2020	PHYSIO(LGD) ACCLIMATIZATION PY6.5	ANAT(LGD) DEVELOPMENT OF CVS AN 25.2	ANAT(LGD) DEVELOPMENT OF CVS AN 25.2	BIOCHEM(LGD) BI 2.4 DESCRIBE AND DISCUSS ENZYME INHIBITORS AS POISONS AND DRUGS AND AS THERAPEUTIC ENZYMES	U	PRACTICAL/SGT PERICARDIUM AN 22.1 BATCH B BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM. BATCH C SPIROMETRY PY6.8 BATCH A	PHYSIO TUTORIAL/SGT LFT PY6.7
WEDNESDAY 15.1.2020	BIOCHEM(LGD) BI 2.5 DESCRIBE AND DISCUSS THE CLINICAL UTILITY OF VARIOUS SERUM ENZYMES AS MARKERS OF PATHOLOGICAL CONDITIONS.	DISSECTION HEART AN 22.1,22.2,22.3 PY 5.1		PHYSIO(TUTORIAL/SGT) LFT PY6.7 CARDIORESP CHANGES PY11.4	N	PRACTICAL/SGT PERICARDIUM AN 22.1 BATCH C BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM. BATCH A SPIROMETRY PY6.8 BATCH B	ANATOMY SDL  HEART AN 22.1,22.2,22.3

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<p>THURSDAY 16.1.2020</p>	<p><b>PHYSIO(LGD)</b> DYSPTNOEA,CYANOSISASPHYXI A,DROWNING,PERIODIC BREATHING PY6.6</p>	<p><b>ANAT(LGD)</b> DEVELOPMENT OF VASCULAR SYSTEM AN25.6</p>	<p>PRACTICAL/SGT</p> <p><b>ASSESSMENT OF MEDIASTINUM</b> <b>BATCH A</b> BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM. <b>BATCH B</b></p> <p><b>PEAK EXPIRATORY FLOW RATE MEASUREMENT</b> PY6.10 <b>BATCH C</b></p>		<p>C</p>	<p>PRACTICAL/SGT</p> <p><b>ASSESSMENT OF MEDIASTINUM</b> <b>BATCH B</b> BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM. <b>BATCH C</b></p> <p><b>PEAK EXPIRATORY FLOW RATE</b> <b>MEASUREMENT</b> PY6.10 <b>BATCH A</b></p>	<p><b>BIOCHEM-SDL</b> <b>DIAGNOSTIC ENZYMES</b></p>
<p>FRIDAY 17.1.2020</p>	<p><b>ANAT(LGD)</b> FIBROUS SKELETON AN22.6</p>	<p><b>DISSECTION</b> HEART AN 22.1,22.2,22.3 PY 5.1</p>		<p><b>PHYSIO(LGD)</b> WRITTEN ASSESSMENT FROM PY6.1-PY6.7</p>	<p>H</p>	<p>PRACTICAL/SGT</p> <p><b>ASSESSMENT OF MEDIASTINUM</b> <b>BATCH C</b> BI 11.19 DEMONSTRATE ESTIMATION OF GLUCOSE, CREATININE, UREA AND TOTAL PROTEIN IN SERUM. <b>BATCH A</b></p> <p><b>PEAK EXPIRATORY FLOW RATE</b> <b>MEASUREMENT</b> PY6.10 <b>BATCH B</b></p>	<p><b>AETCOM</b> <b>BIOCHEMISTRY</b> MODULE 1.2 <b>HOSPITAL VISIT-2</b></p>
<p>SATURDAY 18.1.2020</p>	<p>CM 6.2 DATA: SOURCES AND PRESENTATION</p>	<p><b>ECE( 3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY</b></p>		<p>BREAK</p>	<p><b>EXTRACURRICULAR</b></p>	<p><b>SPORTS</b></p>	

DAY	9-10	10-11	11-12	12-1	1-2	2-4PM	4-5 PM
MONDAY 20.1.2020	ANAT(LGD) CONDUCTING SYSTEM OF HEART AN 22.7 PY 5.1	DISSECTION  DISSECTION FORMATIVE ASSESSMENT OF HEART		PHYSIO(LGD) PROPERTIES OF CARDIAC MUSCLE PY5.2	L	PRACTICAL/SGT RADIOLOGY AN 25.7 BATCH A BI 11.8 DEMONSTRATE ESTIMATION OF SERUM PROTEINS, ALBUMIN AND A:G RATIO BATCH B CLINICAL EXAMINATION OF CVS APEX BEAT PY-5.15 BATCH C	PHYSIO TUTORIAL/SGT PROPERTIES OF CARDIAC MUSCLE PY5.2
TUESDAY 21.1.2020	PHYSIO(LGD) CONDUCTION OF CARDIAC IMPULSE PY5.4	ANAT(LGD) CORONARY CIRCULATION AN 22.3,22.4,22.5	ANAT(LGD) CORONARY CIRCULATION AN 22.3,22.4,22.5	BIOCHEM(LGD) BI 2.5 DESCRIBE AND DISCUSS THE CLINICAL UTILITY OF VARIOUS SERUM ENZYMES AS MARKERS OF PATHOLOGICAL CONDITIONS.	U	PRACTICAL/SGT RADIOLOGY AN 25.7 BATCH B BI 11.8 DEMONSTRATE ESTIMATION OF SERUM PROTEINS, ALBUMIN AND A:G RATIO BATCH C CLINICAL EXAMINATION OF CVS APEX BEAT PY-5.15 BATCH A	PHYSIO TUTORIAL/SGT ECG PY5.5
WEDNESDAY 22.1.2020	BIOCHEM(LGD) BI 2.6 DISCUSS USE OF ENZYMES IN LABORATORY INVESTIGATIONS (ENZYME- BASED ASSAYS)	DISSECTION LUNGS AN 24.2,		PHYSIO(TUTORIAL/SGT) CARDIAC CYCLE PY5.3	N	PRACTICAL/SGT RADIOLOGY AN 25.7 BATCH C BI 11.8 DEMONSTRATE ESTIMATION OF SERUM PROTEINS, ALBUMIN AND A:G RATIO BATCH A CLINICAL EXAMINATION OF CVS APEX BEAT PY-5.15 BATCH B	ANATOMY SDL PLEURA
THURSDAY 23.1.2020	HOLIDAY- NETAJI'S BIRTHDAY						
FRIDAY 24.1.2020	ANAT(LGD) PLEURA AN 24.1,25.2	DISSECTION LUNGS AN 24.2,	PHYSIO(LGD) HAEMODYNAMICS OF CIRCULATORY SYSTEM PY5.7		H	PRACTICAL/SGT FORMATIVE ASSESSMENT BATCH C BI 11.14 DEMONSTRATE THE ESTIMATION OF ALKALINE PHOSPHATASE BATCH A CLINICAL EXAMINATION OF CVS APEX BEAT PY-5.15 BATCH B	AETCOM BIOCHEMISTRY MODULE 1.2 SDL- WRITING REFLECTIONS

SATURDAY 25.1.2020	CM 1.6 INDIVIDUAL BEHAVIOUR	ECE( 3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY			BREAK	EXTRACURRICULAR	SPORTS
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DAY	9-10	10-11	11-12	12-1	1-2	2-4PM	4-5 PM
MONDAY 27.1.2020	ANAT(LGD) FETAL CIRCULATION AN 25.3	DISSECTION ASSESSMENT OF LUNG		PHYSIO(LGD) HAEMODYNAMICS OF CIRCULATORY SYSTEM PY5.7	L	PRACTICAL/SGT LUNGS AN 25.1 BATCH A BI 11.14 DEMONSTRATE THE ESTIMATION OF ALKALINE PHOSPHATASE BATCH B PULSE PY-5.12 BATCH C	PHYSIO TUTORIAL/SGT HAEMODYNAMICS OF CIRCULATORY SYSTEM PY5.7
TUESDAY 28.1.2020	PHYSIO(LGD) CARDIOVASCULAR REGULATION PY5.8	ANAT(LGD) CONGENITAL ANOMALIES OF HEART AN 25.4,25.6	ANAT(LGD) DEVELOPMENT OF LUNG AN 25.2	BIOCHEM(LGD) BI 2.7 INTERPRET LABORATORY RESULTS OF ENZYME ACTIVITIES & DESCRIBE THE CLINICAL UTILITY OF VARIOUS ENZYMES AS MARKERS OF PATHOLOGICAL CONDITIONS.	U	PRACTICAL/SGT LUNGS AN 25.1 BATCH B BI 11.14 DEMONSTRATE THE ESTIMATION OF ALKALINE PHOSPHATASE BATCH C PULSE PY-5.12 BATCH A	PHYSIO TUTORIAL/SGT CARDIOVASCULAR REGULATION PY5.8
WEDNESDAY 29.1.2020	BIOCHEM(LGD) BI 2.7 INTERPRET LABORATORY RESULTS OF ENZYME ACTIVITIES & DESCRIBE THE CLINICAL UTILITY OF VARIOUS ENZYMES AS MARKERS OF PATHOLOGICAL CONDITIONS.	DISSECTION SURFACE MARKING AN 25.9		PHYSIO(TUTORIAL/SGT) CARDIOVASCULAR REGULATION PY5.8	N	PRACTICAL/SGT LUNGS AN 25.1 BATCH C BI 11.14 DEMONSTRATE THE ESTIMATION OF ALKALINE PHOSPHATASE BATCH A PULSE PY-5.12 BATCH B	ANATOMY SDL BP SEGMENT

THURSDAY 30.1.2020	PHYSIO(LGD) FACTORS AFFECTING HR,REGULATION OF CO PY5.9	ANAT(LGD) B-P SEGMENT LUNGS BLOOD SUPPLY,NERVE SUPPLY,LYMPHA TIC DRAINAGE AN 24.3,24.6	PRACTICAL/SGT TRACHEA AN 25.1 BATCH A BI 8.2 DESCRIBE THE TYPES AND CAUSES OF PROTEIN ENERGY MALNUTRITION AND ITS EFFECTS. INTEGRATE WITH PEDIATRICS PE 10.1 BATCH B PULSE PY-5.12 BATCH C		C	PRACTICAL/SGT TRACHEA AN 25.1 BATCH B BI 8.2 DESCRIBE THE TYPES AND CAUSES OF PROTEIN ENERGY MALNUTRITION AND ITS EFFECTS. BATCH C PULSE PY-5.12 BATCH A	PHYSIO-SDL CVS
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FRIDAY 31.1.2020	ANAT(LGD) ASSESSMENT OF THORAX THEORY	DISSECTION ASSESSMENT OF PRACTICAL THORAX	PHYSIO(LGD) FACTORS AFFECTING HR, REGULATION OF CO PY5.9	H	PRACTICAL/SGT  TRACHEA AN 25.1 BATCH C  BI 8.2 DESCRIBE THE TYPES AND CAUSES OF PROTEIN ENERGY MALNUTRITION AND ITS EFFECTS. INTEGRATE WITH PATHOLOGY PA 12.2 BATCH A PULSE PY-5.12 BATCH B	AETCOM MODULE 1.2 BIOCHEMISTRY SDL- SEMINAR
SATURDAY 1.2.2020	CM 2.3 SOCIOLOGY: DYNAMICS OF HUMAN BEHAVIOUR	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	4-5 PM
MONDAY 3.2.2020	ANAT(LGD) VEINS OF LOWER LIMB AN 15.1,20.5	DISSECTION HIP BONE 14.1,14.2		PHYSIO(LGD) BLOOD PRESSURE PY5.9	L	PRACTICAL/SGT HIP BONE 14.1,14.2 BATCH A  BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DIABETES, PROTEINURIA, EDEMA INTEGRATE WITH GENERAL MEDICINE IM 11.11; 11.13 BATCH B BP PY5.12 BATCH C	PHYSIO TUTORIAL/SGT CIRCULATORY SYSTEM PY5.10
TUESDAY 4.2.2020	PHYSIO(LGD) ECG PY5.5 PY5.6	ANAT(LGD) FASCIAL DISPOSITION AND LYMPHATIC DRAINAGE OF LOWER LIMB AN 20.3,20.4	ANAT(LGD) FASCIAL DISPOSITION AND LYMPHATIC DRAINAGE OF LOWER LIMB AN 20.3,20.4	BIOCHEM(LGD) BI 4.1 DESCRIBE AND DISCUSS MAIN CLASSES OF LIPIDS (ESSENTIAL/NON-ESSENTIAL FATTY ACIDS, CHOLESTEROL AND HORMONAL STEROIDS, TRIGLYCERIDES, MAJOR PHOSPHOLIPIDS AND SPHINGOLIPIDS)	U	PRACTICAL/SGT HIP BONE 14.1,14.2 BATCH B  BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DIABETES, PROTEINURIA, EDEMA INTEGRATE WITH GENERAL MEDICINE IM 11.11; 11.13 BATCH C BP PY5.12 BATCH A	PHYSIO TUTORIAL/SGT SYNCOPE AND HEART FAILURE PY5.11  INTEGRATE WITH SURGERY SU 2.1

WEDNESDAY 5.2.2020	<b>BIOCHEM(LGD)</b> BI 4.1 DESCRIBE AND DISCUSS MAIN CLASSES OF LIPIDS (ESSENTIAL/NON-ESSENTIAL FATTY ACIDS, CHOLESTEROL AND HORMONAL STEROIDS, TRIGLYCERIDES, MAJOR PHOSPHOLIPIDS AND SPHINGOLIPIDS)	<b>DISSECTION</b> FEMUR AN 14.1,14.2, 14.3, 17.2	<b>PHYSIO(TUTORIAL/SGT)</b> BLOOD PRESSURE PY5.9	N	<b>PRACTICAL/SGT</b> <b>BATCH C</b> HIP BONE 14.1 14.2 <b>BATCH A</b> BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DIABETES, PROTEINURIA, EDEMA <b>BATCH B</b> BP PY5.12	<b>ANATOMY SDL</b> <b>HIPBONE</b> 14.1. 14.2
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THURSDAY 6.2.2020	<b>PHYSIO(LGD)</b> CARDIORESPIRATORY CHANGES IN EXERCISE PY11.8	<b>ANAT(LGD)</b> HIP JOINT AN 17.1, 17.3	<b>PRACTICAL/SGT</b> <b>BATCH A</b> TIBIA & FIBULA AN 14.1,14.2,18.1 <b>BATCH B</b> BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DIABETES, PROTEINURIA, EDEMA <b>BATCH C</b> BP PY5.12 PY3.15,PY3.16	C	<b>PRACTICAL/SGT</b> <b>BATCH B</b> TIBIA & FIBULA AN 14.1,14.2,18.1 <b>BATCH C</b> BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DIABETES, PROTEINURIA, EDEMA <b>BATCH A</b> BP PY5.12 PY3.15,PY3.16	<b>BIOCHEM-SDL</b> CLASSIFICATION OF HYPERLIPIDEMIAS
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FRIDAY 7.2.2020	<b>ANAT(LGD)</b> HIP JOINT AN 17.1, 17.3	<b>FEMUR &amp; PATELLA</b> AN 14.1,14.2, 14.3, 17.2,15.2 <b>INTEGRATE WITH ORTHO</b> OR 2.9,2.10,2.11,2,12	<b>PHYSIO(LGD) WRITTEN</b> ASSESSMENT FROM PY 5.1-PY5.11	H	<b>PRACTICAL/SGT</b> <b>BATCH C</b> TIBIA & FIBULA AN 14.1,14.2,18.1 <b>BATCH A</b> BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DIABETES, PROTEINURIA, EDEMA <b>BATCH B</b> BP PY5.12 PY3.15,PY3.16	<b>AETCOM</b> AETCOM MODULE 1.2 BIOCHEMISTRY DISCUSSION AND CLOSURE
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SATURDAY 8.2.2020	CM 2.3 LEARNING, HABIT AND PERSONALITY AND INTELLIGENCE	ECE( 3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY		BREAK	<b>EXTRACURRICULAR/ SPORTS</b>	
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DAY	9-10	10-11	11-12	12-1	1-2	2-4 PM	4-5 PM
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<p>MONDAY 10.2.2020</p>	<p><b>ANAT(LGD)</b> DEVELOPMENT OF URINARY SYSTEM-1 AN 52.7</p>	<p><b>DISSECTION</b> KIDNEY 47.5,47.6, 47.8</p>		<p><b>PHYSIO(LGD)</b> KIDNEY PY7.1</p>	<p>L</p>	<p>PRACTICAL/SGT <b>BATCH A</b> KIDNEY AN 52.2 <b>BATCH B</b> BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PAPER CHROMATOGRAPHY <b>BATCH C</b> ECG PY5.13</p>	<p><b>PHYSIO TUTORIAL/SGT</b> JGA PY7.2</p>
<p>TUESDAY 11.2.2020</p>	<p><b>PHYSIO(LGD)</b> RAAS PY7.2</p>	<p><b>ANAT(LGD)</b> KNEE JOINT 18.4,18.5,18.6,18.7</p>	<p><b>ANAT(LGD)</b> KNEE JOINT 18.4,18.5,18.6,18.7</p>	<p><b>BIOCHEM(LGD)</b> BI 4.1 DESCRIBE AND DISCUSS MAIN CLASSES OF LIPIDS (ESSENTIAL/NON-ESSENTIAL FATTY ACIDS, CHOLESTEROL AND HORMONAL STEROIDS, TRIGLYCERIDES, MAJOR PHOSPHOLIPIDS AND SPHINGOLIPIDS) RELEVANT TO HUMAN SYSTEM AND THEIR MAJOR FUNCTIONS.</p>	<p>U</p>	<p>PRACTICAL/SGT <b>BATCH B</b> KIDNEY AN 52.2 <b>BATCH C</b> BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PAPER CHROMATOGRAPHY <b>BATCH A</b> ECG PY5.13</p>	<p><b>PHYSIO TUTORIAL/SGT</b> RAAS PY7.2</p>
<p>WEDNESDAY 12.2.2020</p>	<p><b>BIOCHEM(LGD)</b> BI 4.1 DESCRIBE AND DISCUSS MAIN CLASSES OF LIPIDS (ESSENTIAL/NON-ESSENTIAL FATTY ACIDS, CHOLESTEROL AND HORMONAL STEROIDS, TRIGLYCERIDES, MAJOR PHOSPHOLIPIDS AND SPHINGOLIPIDS) RELEVANT TO HUMAN SYSTEM AND THEIR MAJOR FUNCTIONS.</p>	<p><b>DISSECTION</b> KIDNEY, URETER, URINARY BLADDER 47.5,48.5,48.6</p>		<p><b>PHYSIO(TUTORIAL/SGT)</b> RAAS PY7.2</p>	<p>N</p>	<p>PRACTICAL/SGT <b>BATCH C</b> KIDNEY AN 52.2 <b>BATCH A</b> BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PAPER CHROMATOGRAPHY <b>BATCH B</b> ECG PY5.13</p>	<p><b>ANATOMY SDL</b> KIDNEY, URETER, URINARY BLADDER 47.5,48.5,48.6</p>

THURSDAY 13.2.2020	<b>PHYSIO(LGD)</b> <b>MECHANISM OF URINE FORMATION PY7.3</b>	<b>ANAT(LGD)</b> <b>DEVELOPMENT OF URINARY SYSTEM-2 AN 52.7</b>	<b>PRACTICAL/SGT</b> <b>BATCH A</b> <b>URETER &amp; URINARY BLADDER AN 52.2</b> <b>BATCH B</b> <b>BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PROTEIN ELECTROPHORESIS</b> <b>BATCH C</b> <b>ECG PY5.13</b>		C	<b>PRACTICAL/SGT</b> <b>BATCH B</b> <b>URETER &amp; URINARY BLADDER AN 52.2</b> <b>BATCH C</b> <b>BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PROTEIN ELECTROPHORESIS</b> <b>BATCH A</b> <b>ECG PY5.13</b>	<b>PHYSIO-SDL</b> <b>10 YEARS SOLVE FROM PY5.1- PY5.16</b>
FRIDAY 14.2.2020	<b>ANAT(LGD)</b> <b>DEVELOPMENT OF URINARY SYSTEM-3 AN 52.7</b>	<b>DISSECTION</b> <b>URINARY BLADDER, MALE COMPOSITE VISCERA 48.5,48.7,48.8</b> <b>SURFACE MARKING AND RADIOLOGY OF URINARY SYSTEM 54.1,54.2,55.1</b>		<b>PHYSIO(LGD)</b> <b>MECHANISM OF URINE FORMATION PY7.3</b>	H	<b>PRACTICAL/SGT</b> <b>BATCH C</b> <b>URETER &amp; URINARY BLADDER AN 52.2</b> <b>BATCH A</b> <b>BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PROTEIN ELECTROPHORESIS</b> <b>BATCH B</b> <b>ECG PY5.13</b>	<b>AETCOM</b> <b>AETCOM MODULE 1.2 BIOCHEMISTRY DISCUSSION AND CLOSURE</b>
SATURDAY 15.2.2020	<b>CM 3.2 WATER RESOURCES AND POLLUTION</b>	<b>ECE (3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY</b>			BREAK	<b>EXTRACURRICULAR/ SPORTS</b>	

DAY	9-10	10-11	11-12	12-1	1-2	2-4PM	4-5 PM
MONDAY 17.2.2020	<b>ANAT(LGD)</b> <b>ASSESSMENT OF URINARY SYSTEM</b>	<b>DISSECTION</b> <b>TIBIA &amp; FIBULA (REVISION) AN 14.1,14.2,18.1</b> <b>ARTICULATED FOOT AN 14.1,14.2,20.214.4</b>		<b>PHYSIO(LGD)</b> <b>RENAL CLEARANCE PY7.4</b>	L	<b>PRACTICAL/SGT</b> <b>BATCH A</b> <b>PRACTICAL ASSESSMENT OF URINARY SYSTEM</b> <b>BATCH B</b> <b>BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PROTEIN ELECTROPHORESIS</b> <b>BATCH C</b> <b>PLETHYSMOGRAPHY PYS.16</b>	<b>PHYSIO TUTORIAL/SGT</b> <b>RENAL CLEARANCE PY7.4</b>

<p>TUESDAY 18.2.2020</p>	<p><b>PHYSIO(LGD)</b> <b>RENAL REGULATION AND ACID BASE BALANCE</b> <b>PY7.5</b></p>	<p><b>ANAT(LGD)</b> <b>ARCHES OF FOOT</b> <b>AN19.5,19.6,19.7</b></p>	<p><b>ANAT(LGD)</b> <b>ANKLE AND TIBIO FIBULAR JOINT</b> <b>AN 20.1</b></p>	<p><b>BIOCHEM(LGD)</b> <b>BI 4.4 DESCRIBE THE STRUCTURE AND FUNCTIONS OF LIPOPROTEINS, THEIR FUNCTIONS, INTERRELATIONS &amp; RELATIONS WITH ATHEROSCLEROSIS</b> <b>INTEGRATE WITH GENERAL MEDICINE IM 2.3; IM 2.12; IM2.18;</b></p>	<p>U</p>	<p><b>PRACTICAL/SGT</b> <b>BATCH B</b> <b>PRACTICAL ASSESSMENT OF URINARY SYSTEM</b> <b>BATCH C</b> <b>BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PROTEIN ELECTROPHORESIS</b> <b>BATCH A</b> <b>PLETHYSMOGRAPHY</b> <b>PY5.16</b></p>	<p><b>PHYSIO TUTORIAL/SGT</b> <b>RENAL REGULATION AND ACID BASE BALANCE</b> <b>PY7.5</b></p>
<p>WEDNESDAY 19.2.2020</p>	<p><b>BIOCHEM(LGD)</b> <b>BI 4.4 DESCRIBE THE STRUCTURE AND FUNCTIONS OF LIPOPROTEINS, THEIR FUNCTIONS, INTERRELATIONS &amp; RELATIONS WITH ATHEROSCLEROSIS</b> <b>INTEGRATE WITH GENERAL MEDICINE IM 2.3; IM 2.12; IM2.18;</b></p>	<p><b>DISSECTION</b> <b>FRONT AND MEDIAL SIDE OF THIGH</b> <b>AN 15.1,15.2,15.3,15.4,15.5</b></p>		<p><b>PHYSIO(TUTORIAL/SGT)</b> <b>RENAL REGULATION AND ACID BASE BALANCE</b> <b>PY7.5</b></p>	<p>N</p>	<p><b>PRACTICAL/SGT</b> <b>BATCH C</b> <b>PRACTICAL ASSESSMENT OF URINARY SYSTEM</b> <b>BATCH A</b> <b>BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY LABORATORY INCLUDING: PROTEIN ELECTROPHORESIS</b> <b>BATCH B</b> <b>PLETHYSMOGRAPHY</b> <b>PY5.16</b></p>	<p><b>ANATOMY SDL</b> <b>ARCHES OF FOOT</b> <b>AN19.5,19.6,19.7</b></p>

THURSDAY 20.2.2020	PHYSIO(LGD) MICTURITION PY7.6 AN 48.6	ANAT(LGD) GLUTEAL REGION AN 16.1,16.2,16.3	PRACTICAL/SGT BATCH A GLUTEAL REGION AN 16.1,16.2,16.3 BATCH B BI 11.10 DEMONSTRATE THE ESTIMATION OF TRIGLYCERIDES BATCH C AFT PY5.14		C	PRACTICAL/SGT BATCH A GLUTEAL REGION AN 16.1,16.2,16.3 BATCH B BI 11.10 DEMONSTRATE THE ESTIMATION OF TRIGLYCERIDES BATCH C AFT PY5.14	PHYSIO-SDL 10YEARS QUESTION SOLVE ON PY7.1-PY7.9
FRIDAY 21.2.2020	ANAT(LGD) VESSSELS & NERVES OF LOWER LIMB AN15.1,18.2,18.3	DISSECTION ANTEROLATERAL COMPARTMENT OF LEG AN DORSUM OF FOOT AN18.1,18.2,18.3	PHYSIO(LGD) MICTURITION PY7.6		H	PRACTICAL/SGT BATCH A GLUTEAL REGION AN 16.1,16.2,16.3 BATCH B BI 11.10 DEMONSTRATE THE ESTIMATION OF TRIGLYCERIDES BATCH C AFT PY5.14	AETCOM AETCOM MODULE 1.3 PHYSIOLOGY LGD
SATURDAY 22.2.2020	BI 8.5 ENERGY EXPENDITURE AND INTAKE	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 24.2.2020	ANAT(LGD) VESSSELS & NERVES OF LOWER LIMB AN15.1,18.2,18.3	DISSECTION ASSESSMENT OF DISSECTION OF FRONT OF LOWER LIMB AN18.1,18.2,18.3 AN 15.1,15.2,15.3,15.4,15.5		PHYSIO(LGD) ARTIFICIAL KIDNEY, DIALYSIS AND TRANPLANATION PY7.7	L	PRACTICAL/SGT BATCH A FORMATIVE ASSESSMENT ON LOWER LIMB BONES AN 14.1,14.2,14.3,14.4 BATCH B BI 11.9 DEMONSTRATE THE ESTIMATION OF SERUM TOTAL CHOLESTEROL AND HDL-CHOLESTEROL BATCH C AFT PY5.14	PHYSIO TUTORIAL/SGT ARTIFICIAL KIDNEY, DIALYSIS AND TRANPLANATION PY7.7
TUESDAY 25.2.2020	PHYSIO(LGD) RENAL FUNCTION TESTS PY7.8	ANAT(LGD) BACK OF THIGH & POPLITEAL FOSSA AN 16.4, 16.5,16.6	ANAT(LGD) DEVELOPMENT OF LOWER LIMB AN 20.10	BIOCHEM(LGD) BI 4.4 DESCRIBE THE STRUCTURE AND FUNCTIONS OF LIPOPROTEINS, THEIR FUNCTIONS, INTERRELATIONS & RELATIONS WITH ATHEROSCLEROSIS	U	PRACTICAL/SGT BATCH B FORMATIVE ASSESSMENT ON LOWER LIMB BONES AN 14.1,14.2,14.3,14.4 BATCH C BI 11.9 DEMONSTRATE THE ESTIMATION OF SERUM TOTAL CHOLESTEROL AND HDL-CHOLESTEROL BATCH A AFT	PHYSIO TUTORIAL/SGT ARTIFICIAL KIDNEY, DIALYSIS AND TRANPLANATION PY7.7 RENAL FUNCTION TESTS PY7.8

						PY5.14	
WEDNESDAY 26.2.2020	BIOCHEM(LGD) BI 4.3 EXPLAIN THE REGULATION OF LIPOPROTEIN METABOLISM & ASSOCIATED DISORDERS. INTEGRATE WITH GENERAL MEDICINE IM 2.3; IM 2.12; IM2.18;	DISSECTION BACK OF THIGH & POPLITEAL FOSSA AN 16.4, 16.5,16.6	PHYSIO(TUTORIAL/SGT) CYSTOMETRY, NORMAL CYSTOMETROGRAM PY7.9	N	PRACTICAL/SGT BATCH C FORMATIVE ASSESSMENT ON LOWER LIMB BONES AN 14.1,14.2,14.3,14.4 BATCH A BI 11.9 DEMONSTRATE THE ESTIMATION OF SERUM TOTAL CHOLESTEROL AND HDL- CHOLESTEROL BATCH B AFT PYS.14	ANATOMY SDL VESSELS & NERVES OF LOWER LIMB AN15.1,18.2,18.3	

THURSDAY 27.2.2020	PHYSIO(LGD) CYSTOMETRY, NORMAL CYSTOMETROGRAM  PY7.9	ANAT(LGD)  REVISION OF 10YRS QUESTION PAPER ON LOWER LIMB	PRACTICAL/SGT BATCH A RADIOLOGY & SURFACE MARKING OF LOWER LIMB AN 20.6, 20.7 BATCH B BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DYSLIPIDEMIA, MYOCARDIAL INFARCTION INTEGRATE WITH GENERAL MEDICINE IM 2.3; IM 2.12; IM2.18 BATCH C REVISION	C	PRACTICAL/SGT BATCH B RADIOLOGY & SURFACE MARKING OF LOWER LIMB AN 20.6, 20.7 BATCH C BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DYSLIPIDEMIA, MYOCARDIAL INFARCTION BATCH A REVISION	BIOCHEM-SDL BLOOD GLUCOSE HOMEOSTASIS
FRIDAY 28.2.2020	ANAT(LGD)  BACK OF LEG AN 19.1, 19.2, 19.3,19.4	DISSECTION  BACK OF LEG  AN 19.1, 19.2, 19.3,19.4	PHYSIO(LGD) WRITTEN ASSESSMENT FROM PY7.1-PY7.9	H	PRACTICAL/SGT BATCH C RADIOLOGY & SURFACE MARKING OF LOWER LIMB AN 20.6, 20.7 BATCH A BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DYSLIPIDEMIA, MYOCARDIAL INFARCTION BATCH B REVISION	AETCOM AETCOM MODULE 1.3 PHYSIOLOGY SDL- VIDEOS
SATURDAY 29.2.2020	CM 3.2 WATER PURIFICATION: LARGE SCALE	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 2.3.2020	ANAT(LGD)  THEORY ASSESSMENT-INFERIOR EXTREMITY	DISSECTION  ASSESSMENT-INFERIOR EXTREMITY (BACK)		PHYSIO(LGD) STEROID, PROTEIN,AMINE HORMONES PY8.6	L	PRACTICAL/SGT BATCH A PITUITARY /THYROID/PARATHYROID AN 43.2 BATCH B BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DYSLIPIDEMIA, MYOCARDIAL INFARCTION CRANIAL FOSSA BATCH C FORMATIVE ASSESSMENT	PHYSIO TUTORIAL/SGT  PY8.2 HYPOTHALAMUS



<p>TUESDAY 3.3.2020</p>	<p>PHYSIO(LGD) PY8.2 PITUITARY</p>	<p>ANAT(LGD) SCALP AN27.1,27.2</p>	<p>ANAT(LGD) LACRIMAL APPARATUS AN 31.4</p>	<p>BIOCHEM(LGD) BI 4.3 EXPLAIN THE REGULATION OF LIPOPROTEIN METABOLISM &amp; ASSOCIATED DISORDERS</p>	<p>U</p>	<p>PRACTICAL/SGT BATCH B PITUITARY /THYROID/PARATHYROID AN 43.2 BATCH C BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DYSLIPIDEMIA, MYOCARDIAL INFARCTION CRANIAL FOSSA BATCH A FORMATIVE ASSESSMENT</p>	<p>PHYSIO TUTORIAL/SGT PY8.2 HYPOTHALAMUS</p>
<p>WEDNESDAY 4.3.2020</p>	<p>BIOCHEM(LGD) BI 4.6 DESCRIBE THE THERAPEUTIC USES OF PROSTAGLANDINS AND INHIBITORS OF EICOSANOID SYNTHESIS.</p>	<p>DISSECTION THYROID GLAND 43.2, 35.2, 35.8 BI 16.13,16.14,16.15</p>	<p>PHYSIO(TUTORIAL/SGT) PY8.2 THYROID BI 16.13,16.14,16.15</p>	<p>N</p>	<p>PRACTICAL/SGT BATCH C PITUITARY /THYROID/PARATHYROID AN 432 .BATCH A BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: DYSLIPIDEMIA, MYOCARDIAL INFARCTION CRANIAL FOSSA BATCH B FORMATIVE ASSESSMENT</p>	<p>ANATOMY SDL THYROID GLAND 43.2, 35.2, 35.8</p>	

THURSDAY 5.3.2020	<p><b>PHYSIO(LGD)</b></p> <p><b>PY8.2</b> <b>ADRENAL CORTEX</b> <b>INTEGRATE WITH SURGERY</b> <b>SU 23.1</b></p>	<p><b>ANAT(LGD)</b></p> <p><b>DEVELOPMENT OF HEAD AND NECK-1</b> <b>AN 43.4</b></p> <p><b>INTEGRATE WITH SURGERY</b> <b>SU 19.1,19.2</b></p>	<p><b>PRACTICAL/SGT</b> <b>BATCH A</b> <b>ADRENAL GLAND</b> <b>AN 52.2</b> <b>BATCH B</b> <b>BI 8.3 PROVIDE DIETARY ADVICE FOR OPTIMAL HEALTH IN CHILDHOOD AND ADULT, IN DISEASE CONDITIONS LIKE DIABETES MELLITUS, CORONARY ARTERY DISEASE AND IN PREGNANCY.</b> <b>INTEGRATE WITH PEDIATRICS 11.1;</b></p> <p><b>BATCH C</b> <b>FORMATIVE ASSESSMENT</b></p>	C	<p><b>PRACTICAL/SGT</b> <b>BATCH B</b> <b>ADRENAL GLAND</b> <b>AN 52.2</b> <b>BATCH C</b> <b>BI 8.3 PROVIDE DIETARY ADVICE FOR OPTIMAL HEALTH IN CHILDHOOD AND ADULT, IN DISEASE CONDITIONS LIKE DIABETES MELLITUS, CORONARY ARTERY DISEASE AND IN PREGNANCY.</b> <b>BATCH A</b> <b>FORMATIVE ASSESSMENT</b></p>	<p><b>PHYSIO-SDL</b> <b>ENDOCRINE PHYSIOLOGY</b></p>
FRIDAY 6.3.2020	<p><b>ANAT(LGD)</b> <b>DEVELOPMENT OF HEAD AND NECK-2</b> <b>AN 43.4</b></p> <p><b>INTEGRATE WITH SURGERY</b> <b>SU 19.1,19.2</b></p>	<p><b>DISSECTION</b></p> <p><b>CERVICAL VERTEBRA CRANIOVERTEBRAL JOINTS</b> <b>AN 26.5, 26.7, 43.1</b></p>	<p><b>PHYSIO(LGD)</b> <b>PY8.2</b> <b>ADRENAL CORTEX</b></p> <p><b>INTEGRATE WITH SURGERY</b> <b>SU 23.1</b></p>	H	<p><b>PRACTICAL/SGT</b> <b>BATCH C</b> <b>ADRENAL GLAND</b> <b>AN 52.2</b> <b>BATCH A</b> <b>BI 8.3 PROVIDE DIETARY ADVICE FOR OPTIMAL HEALTH IN CHILDHOOD AND ADULT, IN DISEASE CONDITIONS LIKE DIABETES MELLITUS, CORONARY ARTERY DISEASE AND IN PREGNANCY.</b> <b>BATCH B</b> <b>FORMATIVE ASSESSMENT</b></p>	<p><b>AETCOM</b> <b>AETCOM MODULE 1.3</b> <b>PHYSIOLOGY</b> <b>SDL- VIDEOS</b></p>
SATURDAY 7.3.2020	<b>CM 5.3 FATS AND CARBOHYDRATES</b>	<b>ECE ( 3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY</b>		BREAK	<b>EXTRACURRICULAR/ SPORTS</b>	

MONDAY 9.3.2020	<p><b>ANAT(LGD)</b></p> <p><b>CRANIO VERTEBRAL JOINTS</b> <b>AN 43.1</b></p>	<p><b>DISSECTION</b></p> <p><b>SKULL BONES- PARIETAL/OCCIPITAL</b> <b>AN 26.1</b></p>	<p><b>PHYSIO(LGD)</b> <b>PY8.2</b> <b>ADRENAL MEDULLA</b></p> <p><b>INTEGRATE WITH SURGERY</b> <b>SU 23.1</b></p>	L	<p><b>PRACTICAL/SGT</b> <b>BATCH A</b> <b>SKULL BONES- NORMA OCCIPITALIS/FRONTALIS</b> <b>AN 26.1</b> <b>BATCH B</b> <b>BI 8.4 DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.</b> <b>BATCH C</b> <b>FORMATIVE ASSESSMENT</b></p>	<p><b>PHYSIO TUTORIAL/SGT</b> <b>PY8.2</b> <b>PANCREAS</b></p>
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TUESDAY 10.3.2019	HOLIDAY- HOLI			U	HOLIDAY- HOLI	
WEDNESDAY 11.3.2020	BIOCHEM(LGD) BI 4.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF LIPIDS	DISSECTION SKULL BONES- OCCIPITAL/ FRONTAL AN 26.1	PHYSIO(TUTORIAL/SGT) ADRENAL GLAND PY 8.2 INTEGRATE WITH SURGERY SU 23.1	N	BATCH C SKULL BONES- NORMA OCCIPITALIS/FRONTALIS AN 26.1 BATCH A BI 8.4 DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY. BATCH B FORMATIVE ASSESSMENT	ANATOMY SDL DEVELOPMENT OF HEAD AND NECK-2 AN 43.4
THURSDAY 12.3.2020	PHYSIO(LGD) PY8.2 PANCREAS	ANAT(LGD) DEVELOPMENT OF HEAD AND NECK-3 AN 43.4	PRACTICAL/SGT BATCH A SKULL BONES- NORMA BASALIS AN 26.1, 26.3, 30.1, 30.2, 30.3 BATCH B BI 8.4 DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY. BATCH C FORMATIVE ASSESSMENT	C	PRACTICAL/SGT BATCH B OCCIPITALIS/FRONTALIS AN 26.1, 26.3 BATCH C BI 8.4 DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY. BATCH A FORMATIVE ASSESSMENT	BIOCHEM-SDL SIGNAL TRANSDUCTION
FRIDAY 13.3.2020	ANAT(LGD) DEVELOPMENT OF HEAD AND NECK-4 AN 43.4	DISSECTION SKULL BONES- ZYGOMATIC/MAXILLA AN 26.1	PHYSIO(LGD) PY8.1, PY8.3 CALCIUM	H	PRACTICAL/SGT BATCH C SKULL BONES- NORMA BASALIS AN 26.1, 26.3, 30.1, 30.2, 30.3 BATCH A BI 8.4 DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY. BATCH B FORMATIVE ASSESSMENT	AETCOM AETCOM MODULE 1.3 PHYSIOLOGY INTERACTIVE SESSION (SDG)
SATURDAY 14.3.2020	CM 3.2 WATER PURIFICATION: SMALL SCALE	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 16.3.2020	<b>ANAT(LGD)</b> DEEP CERVICAL FASCIA AN 35.1 FASCIAL SPACES OF NECK AN 35.10	<b>DISSECTION</b> SKULL BONES- MAXILLA/MANDIBLE AN 26.1,26.4, 26.6		<b>PHYSIO(LGD)</b>  <b>OBESITY</b> PY8.5	L	<b>PRACTICAL/SGT</b> <b>BATCH A</b> SALIVARY GLANDS AN 43.2, 34.2 <b>BATCH B</b> PY 3.11 ( BI 3.4) EXPLAIN ENERGY SOURCE AND MUSCLE METABOLISM <b>BATCH C</b> <b>FORMATIVE ASSESSMENT</b>	<b>PHYSIO TUTORIAL/SGT</b>  <b>OBESITY</b> PY8.5
TUESDAY 17.3.2020	<b>PHYSIO(LGD)</b> <b>METABOLIC SYNDROME</b> PY8.5	<b>ANAT(LGD)</b>  <b>MUSCLES OF MASTICATION</b> AN 33.2	<b>ANAT(LGD)</b>  <b>TEMPEROMANDIBULAR JOINT</b> AN 33.3, 33.5	<b>BIOCHEM(LGD)</b> BI 4.7 INTERPRET <b>LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF LIPIDS</b>	U	<b>PRACTICAL/SGT</b> <b>BATCH B</b> SKULL BONES- NORMA BASALIS AN 26.1, 26.3,30.1, 30.2, 30.3 <b>BATCH C</b> BI 8.4 DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY. <b>BATCH A</b> <b>FORMATIVE ASSESSMENT</b>	<b>PHYSIO TUTORIAL/SGT</b> <b>METABOLIC SYNDROME</b> PY8.5
WEDNESDAY 18.3.2020	<b>BIOCHEM(LGD)</b> BI 5.4 DESCRIBE COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM. <b>INTEGRATE WITH PATHOLOGY PA 12.1;</b>	<b>DISSECTION</b> <b>PAROTID/ SUBMANDIBULAR GLAND</b> AN.28.9,28.10,34.1,34.2		<b>PHYSIO(TUTORIAL/SGT)</b> <b>REVISION ON ENDOCRINE PHYSIOLOGY</b>	N	<b>PRACTICAL/SGT</b> <b>BATCH C</b> SALIVARY GLANDS AN 43.2, 34.2 <b>BATCH A</b> PY 3.11 ( BI 3.4) EXPLAIN ENERGY SOURCE AND MUSCLE METABOLISM <b>BATCH B</b> <b>FORMATIVE ASSESSMENT</b>	<b>ANATOMY SDL</b> <b>DEVELOPMENT OF HEAD AND NECK-2</b> AN 43.4
THURSDAY 19.3.2020	<b>PHYSIO(LGD)</b> <b>CONSEQUENCE OF SEDENTARY LIFESTYLE</b>  PY11.5	<b>ANAT(LGD)</b>  <b>FACE</b> AN 28.1, 28.2, 28.3, 28.6, 28.8,	<b>PRACTICAL/SGT</b>  <b>BATCH A</b> SKULL BONES ASSESSMENT AN 26.1,26.4, 26.6 <b>BATCH B</b> BI 11.21 DEMONSTRATE ESTIMATION OF CREATININE, UREA IN SERUM <b>BATCH C</b> <b>REVISION</b>		C	<b>PRACTICAL/SGT</b>  <b>BATCH B</b> SALIVARY GLANDS AN 43.2, 34.2 <b>BATCH C</b> PY 3.11 ( BI 3.4) EXPLAIN ENERGY SOURCE AND MUSCLE METABOLISM <b>BATCH A</b> <b>REVISION</b>	<b>PHYSIO-SDL SEMINAR</b>
FRIDAY 20.3.2020	<b>ANAT(LGD)</b> <b>INTRODUCTION TO CRANIAL NERVE AN 62.1</b> <b>FACIAL NERVE AN28.4. 28.7</b>	<b>DISSECTION</b> <b>FACE</b> AN 28.1, 28.2, 28.3, 28.6, 28.8,		<b>PHYSIO(LGD)</b> <b>WRITTEN FORMITIVE ASSESSMENT FROM PY8.1- PY8.6</b>	H	<b>PRACTICAL/SGT</b> <b>BATCH C</b> SKULL BONES ASSESSMENT AN 26.1,26.4, 26.6 <b>BATCH A</b> BI 11.21 DEMONSTRATE ESTIMATION OF CREATININE, UREA IN SERUM <b>BATCH B</b> <b>REVISION</b>	<b>AETCOM</b> <b>AETCOM MODULE 1.3 PHYSIOLOGY INTERACTIVE SESSION (SDG)</b>
SATURDAY 21.3.2020	<b>CM 3.2 WATER QUALITY: PHYSICAL AND</b>	<b>ECE( 3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY</b>			BREAK	<b>EXTRACURRICULAR/ SPORTS</b>	

	<b>MICROBIOLOGICAL</b>					
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DAY	9-10	10-11	11-12	12-1	1-2	2-3.30PM	3.30-4.30PM
MONDAY 23.3.2020	<b>ANAT(LGD)</b> <b>FACIAL NERVE</b> AN28.4, 28.7	<b>DISSECTION</b> <b>ANTERIOR TRIANGLE</b> AN32.1, 32.2		<b>PHYSIO(LGD)</b> <b>NERVOUS SYSTEM</b> <b>ORGANISATION</b> PY10.1 AN 7.1	L	<b>PRACTICAL/SGT</b> <b>BATCH A</b> <b>INFRA TEMPORAL/TEMPORAL</b> <b>FOSSA</b> AN 33.1 <b>BATCH B</b> <b>BI 11.21 DEMONSTRATE</b> <b>ESTIMATION OF CREATININE, UREA</b> <b>IN SERUM</b> <b>BATCH C</b> <b>MOTOR SYSTEM</b> PY 10.11	<b>PHYSIO TUTORIAL/SGT</b> <b>NERVOUS SYSTEM</b> <b>ORGANISATION</b>  PY10.1
TUESDAY 24.3.2020	<b>PHYSIO(LGD)</b> <b>SYNAPSE</b> PY10.2 AN 7.7	<b>ANAT(LGD)</b> <b>VESSELS AND</b> <b>NERVES,</b> <b>LYMPHATICS OF</b> <b>NECK</b> AN 35.3, 35.4, 35.5, 35.6, 35.9,28.5	<b>ANAT(LGD)</b> <b>VESSELS AND NERVES,</b> <b>LYMPHATICS OF NECK</b> AN 35.3, 35.4, 35.5, 35.6, 35.9,28.5	<b>BIOCHEM(LGD)</b> <b>BI 5.4 DESCRIBE COMMON</b> <b>DISORDERS ASSOCIATED WITH</b> <b>PROTEIN METABOLISM.</b>	U	<b>PRACTICAL/SG</b> <b>BATCH B</b> <b>SKULL BONES ASSESSMENT</b> AN 26.1,26.4, 26.6 <b>BATCH C</b> <b>BI 11.21 DEMONSTRATE</b> <b>ESTIMATION OF CREATININE, UREA</b> <b>IN SERUM</b> <b>BATCH A</b> <b>MOTOR SYSTEM</b> PY 10.11	<b>PHYSIO TUTORIAL/SGT</b> <b>SYNAPSE</b> PY10.2
WEDNESDAY 25.3.2020	<b>BIOCHEM(LGD)</b> <b>BI 6.11 DESCRIBE THE</b> <b>FUNCTIONS OF HAEM IN THE</b> <b>BODY AND DESCRIBE THE</b> <b>PROCESSES INVOLVED IN ITS</b> <b>METABOLISM AND DESCRIBE</b> <b>PORPHYRIN METABOLISM.</b>	<b>DISSECTION</b> <b>POSTERIOR TRIANGLE</b> AN 29.1, 29.2, 29.3,29.4		<b>PHYSIO(TUTORIAL/SGT)</b> <b>SYNAPSE</b> PY10.2 AN 7.7	N	<b>PRACTICAL/SG)</b> <b>BATCH C</b> <b>INFRA TEMPORAL/TEMPORAL</b> <b>FOSSA</b> AN 33.1 <b>BATCH A</b> <b>BI 11.21 DEMONSTRATE</b> <b>ESTIMATION OF CREATININE, UREA</b> <b>IN SERUM</b> <b>BATCH B</b> <b>MOTOR SYSTEM</b> PY 10.11	<b>ANATOMY SDL</b> <b>SKULL BONES QUIZ</b> AN 26.1,26.4, 26.6

THURSDAY 26.3.2020	<b>PHYSIO(LGD)</b> <b>SYNAPSE</b> PY10.2 AN 7.7	<b>ANAT(LGD)</b> <b>MENINGES &amp; DURAL</b> <b>VENOUS SINUS</b> AN 56.1, 56.2,30.4,30.3.30.1	<b>PRACTICAL/SGT</b> <b>BATCH A</b> <b>SUBOCCIPITAL TRIANGLE</b> AN 42.2,42.3 <b>FORMATIVE ASSESSMENT- AN32.1, 32.2, AN 28.1, 28.2,</b> <b>28.3, 28.6, 28.8,</b> <b>BATCH B</b> <b>BI 11.7 DEMONSTRATE THE ESTIMATION OF SERUM</b> <b>CREATININE AND CREATININE CLEARANCE</b> <b>BATCH C</b>	C	<b>PRACTICAL/SGT</b> <b>BATCH B</b> <b>INFRA TEMPORAL/TEMPORAL</b> <b>FOSSA</b> AN 33.1 <b>BATCH C</b> <b>BI 11.7 DEMONSTRATE THE</b> <b>ESTIMATION OF SERUM</b> <b>CREATININE AND CREATININE</b> <b>CLEARANCE</b>	<b>BIOCHEM-SDL</b> <b>ACID BASE DISORDERS</b>
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			<b>MOTOR SYSTEM 10.11</b>		<b>BATCH A MOTOR SYSTEM PY 10.11</b>	
FRIDAY 27.3.2020	<b>ANAT(LGD)</b> <b>CEREBRUM- SULCI,GYRI, FUNCTIONAL AREAS</b> AN 62.3,62.4  <b>PY 10.7</b>	<b>DISSECTION</b> <b>CEREBRUM- SULCI,GYRI, FUNCTIONAL AREAS</b> AN 62.3,62.4  <b>PY 10.7</b>	<b>PHYSIO(LGD)</b> <b>TRACTS</b> <b>PY10.3</b>  ( AN 57.2,57.3,57.4,57.5)	H	<b>PRACTICAL/SGT</b> <b>BATCH C</b> <b>SUBOCCIPITAL TRIANGLE</b> AN 42.2,42.3 <b>FORMATIVE ASSESSMENT- AN32.1, 32.2, AN 28.1, 28.2, 28.3, 28.6, 28.8,</b> <b>BATCH A</b> <b>BI 11.7 DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE</b> <b>BATCH B</b> <b>MOTOR SYSTEM</b> <b>PY 10.11</b>	<b>AETCOM</b> <b>AETCOM MODULE 1.3</b> <b>PHYSIOLOGY</b> <b>CLOSURE SESSION</b> <b>(SEMINAR)</b>
SATURDAY 28.3.2020	<b>CM 3.2 WATER QUALITY: CHEMICAL AND RADIOLOGICAL PARAMETERS</b>	<b>ECE( 3HRS/WEEK-EACH DEPT) IN 3 BATCHES TO ANAT/BIO/PHY</b>		BREAK	<b>EXTRACURRICULAR/ SPORTS</b>	

DAY	9-10	10-11	11-12	12-1	1-2	2-4PM	4-5PM
MONDAY 30.3.2020	<b>ASSESSMENT -THEORY</b> <b>FACE, NECK</b>	<b>DISSECTION</b> <b>CEREBRUM- SULCI,GYRI, FUNCTIONAL AREAS</b> AN 62.2,62.4		<b>PHYSIO(LGD)</b> <b>TRACTS</b> <b>PY10.3</b>  ( AN 57.2,57.3,57.4,57.5)	L	<b>PRACTICAL/SGT</b> <b>BATCH A</b> <b>SPINAL CORD,CEREBRUM</b> <b>BATCH B</b> <b>BI 11.7 DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE</b> <b>BATCH C</b> <b>MOTOR SYSTEM</b> <b>PY 10.11</b>	<b>PHYSIO TUTORIAL/SGT</b> <b>TRACTS</b> <b>PY10.3</b>
TUESDAY 31.3.2020	<b>PHYSIO(LGD)</b> <b>TRACTS</b> <b>PY10.4</b>  ( AN 57.2,57.3,57.4,57.5)	<b>ANAT(LGD)</b> <b>WHITE MATTER OF CERBRUM</b> AN 62.3	<b>ANAT(LGD)</b> <b>WHITE MATTER OF CEREBRUM</b> AN 62.3	<b>BIOCHEM(LGD)</b> <b>BI 6.11 DESCRIBE THE FUNCTIONS OF HAEM IN THE BODY AND DESCRIBE THE PROCESSES INVOLVED IN ITS METABOLISM AND DESCRIBE PORPHYRIN METABOLISM.</b> <b>INTEGRATE WITH PATHOLOGY</b> PA 14.1; 15.1;16.1;16.2	U	<b>PRACTICAL/SGT</b> <b>BATCH B</b> <b>SUBOCCIPITAL TRIANGLE</b> AN 42.2,42.3 <b>FORMATIVE ASSESSMENT- AN32.1, 32.2, AN 28.1, 28.2, 28.3, 28.6, 28.8,</b> <b>BATCH C</b> <b>BI 11.7 DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE</b> <b>BATCH A</b> <b>MOTOR SYSTEM</b> <b>PY 10.11</b>	<b>PHYSIO TUTORIAL/SGT</b> <b>TRACTS</b> <b>10.4</b>
WEDNESDAY	<b>BIOCHEM(LGD)</b> <b>BI 6.12 DESCRIBE THE MAJOR</b>		<b>DISSECTION</b>	<b>PHYSIO(TUTORIAL/SGT)</b>	N	<b>PRACTICAL/SGT</b> <b>BATCH C</b>	

01.04.2020	TYPES OF HAEMOGLOBIN AND ITS DERIVATIVES FOUND IN THE BODY AND THEIR PHYSIOLOGICAL/ PATHOLOGICAL RELEVANCE. INTEGRATE WITH PATHOLOGY PA 16.3; 16.4	MOUTH, PHARYNX, PALATE AN 36.1, 36.2,36.3,36.4,36.5	TRACTS 10.4 ( AN 57.2,57.3,57.4,57.5)		SPINAL CORD,CEREBRUM BATCH A BI 11.7 DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE BATCH B MOTOR SYSTEM PY 10.11	
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THURSDAY 02.04.2020	PHYSIO(LGD)  TONE PY10.4	ANAT(LGD)  X ,XI CN AN35.7	PRACTICAL/SGT BATCH A FORMATIVE ASSESSMENT- HISTOLOGY BATCH B BI 5.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS. (BATCH C) SENSORY SYSTEM PY10.11	C	PRACTICAL/SGT BATCH B SPINAL CORD,CEREBRUM BATCH C BI 5.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS. BATCH A SENSORY SYSTEM PY10.11	PHYSIO-SDL QUIZ
FRIDAY 03.04.2020	ANAT(LGD) X,XICN AN35.7	DISSECTION MOUTH, PHARYNX, PALATE AN 36.1, 36.2,36.3,36.4,36.5	PHYSIO(LGD) MOVEMENT PY10.4	H	PRACTICAL/SGT BATCH C FORMATIVE ASSESSMENT- HISTOLOGY BATCH B SENSORY SYSTEM PY10.11 BATCH A BI 5.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS.	
SATURDAY 04.04.2020	CM 5.3 VITAMIN A: CHEMISTRY TO TOXICITY	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 06.04.2020	ANAT(LGD) TONGUE MUSCLES HYPOGLOSSAL NERVE AN 35.7, 39.2, 39.1	DISSECTION TONGUE, AN 35.7, 39.2, 39.1		PHYSIO(LGD) POSTURE PY10.4	L	PRACTICAL/SGT BATCH A NOSE AN37.1,37.2,37.3 BATCH B BI 5.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS. (BATCH C) SENSORY SYSTEM PY10.11	PHYSIO TUTORIAL/SGT  POSTURE PY10.4
TUESDAY 07.04.2020	PHYSIO(LGD) POSTURE PY10.4	ANAT(LGD) TRIGEMINAL	ANAT(LGD) TRIGEMINAL NERVE,	BIOCHEM(LGD) BI 6.12 DESCRIBE THE MAJOR TYPES OF HAEMOGLOBIN AND	U	PRACTICAL/SGT BATCH B NOSE	PHYSIO TUTORIAL/SGT

		NERVE AN28.2	9 <sup>TH</sup> NERVE AN28.2, 35.7	ITS DERIVATIVES FOUND IN THE BODY AND THEIR PHYSIOLOGICAL/ PATHOLOGICAL RELEVANCE. INTEGRATE WITH GENERAL MEDICINE IM 2.3; IM 2.12; IM2.18; PEDIATRICS 11.1;		AN37.1,37.2,37.3 BATCH C BI 5.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS BATCH A SENSORY SYSTEM PY10.11.	POSTURE PY10.4
WEDNESDAY 08.04.2020	BIOCHEM(LGD) BI 6.6 DESCRIBE THE BIOCHEMICAL PROCESSES INVOLVED IN GENERATION OF ENERGY IN CELLS.		DISSECTION LARYNX AN 38.1, 38.2, 38.3	PHYSIO(TUTORIAL/SGT) POSTURE PY10.4	N	PRACTICAL/SGT BATCH C NOSE AN37.1,37.2,37.3 SURFACE MARKING/RADIOLOGY AN 43.7, 43.6 BATCH B BI 5.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS. BATCH B SENSORY SYSTEM PY10.11	
THURSDAY 09.04.2020	PHYSIO(LGD) VESTIBULAR APPARATUS PY10.4	ANAT(LGD) NOSE AN37.1,37.2,37.3		PRACTICAL/SGT BATCH A SURFACE MARKING/RADIOLOGY AN 43.7, 43.6 BATCH B REVISION PRACTICAL CLASS BATCH C REVISION	C	PRACTICAL/SGT BATCH B SURFACE MARKING/RADIOLOGY AN 43.7, 43.6 BATCH C REVISION PRACTICAL CLASS BATCH A REVISION	BIOCHEM-SDL PROTEIN SYNTHESIS



<p style="text-align: center;"><b>FRIDAY- WEDNESDAY</b></p>	<p style="text-align: center;"><b>STUDY LEAVE</b> 10.4.20-15.4.20</p>
<p style="text-align: center;"><b>THURSDAY</b> 16.4.20</p>	<p style="text-align: center;"><b>SECOND SEMESTER THEORY EXAM</b> <b>DAY 1- ANATOMY 10AM-12.30PM</b></p>
<p style="text-align: center;"><b>FRIDAY</b> 17.4.20</p>	<p style="text-align: center;"><b>DAY 2- PHYSIOLOGY 10AM-12.30PM</b></p>
<p style="text-align: center;"><b>SATURDAY</b> 18.4.20</p>	<p style="text-align: center;"><b>DAY 2- BIOCHEMISTRY 10AM-12.30PM</b></p>
<p style="text-align: center;"><b>MONDAY</b> 20.4.20-25.4.20</p>	<p style="text-align: center;"><b>ORAL/PRACTICAL EXAM IN BATCHES</b></p>

