

**ESIC Medical College & Hospital, Sanathnagar, Hyderabad-500038**

Time Table (CBME): MBBS 2019-2020

	9:00-10:00AM	10:00 - 11:00AM	11:00AM - 12:00 PM	12:00AM - 1:00 PM	1:00 - 2:00PM	2:00 -4:00PM		4:00-5:00 PM
01.09.2019 SUN	SUNDAY							
02.09.2019 MON	HOLIDAY							
03.09.2019 TUE	( AN1.1- Introduction and terminology )	Community Medicine	Dissection (orientation to dissection hall)	Dissection (orientation to dissection hall)	Lunch Break	<b>PRCTICALS</b> <b>Histology - B</b> (65.1 MICROSCOPE) <b>Physiology - C</b> (PY2.11-Introduction to Haematology lab) <b>Biochemistry - A</b> (Introduction to Biochemistry labs )		Sports and Extracurricular Activities
4.09.2019 WED	( AN1.2 - BONE) Anatomy	Physiology (PY1.1Introduction to Human and Cell Physiology)	Dissection CADAVERIC OATH	Dissection CADAVERIC OATH		<b>PRCTICALS</b> <b>Histology - C</b> (65.1MICROSCOPE) <b>Physiology - A</b> (PY2.11-Introduction to Haematology lab) <b>Biochemistry -B</b> (Introduction to Biochemistry labs )		Sports and Extracurricular Activities
05.09.2019 THU	(AN 2.1-2.4 BONE & CARTILAGE)	Physiology (PY1.2- Homeostasis)	Dissection (INTRODUCTION TO DISSECTION	Dissection (INTRODUCTION TO DISSECTION		Physiology Tutorials/ SGT  Homeostasis		Sports and Extracurricular Activities
6.09.2019 FRI	Dissection/ Tutorials/ SGT AN 4.5 – PRINCIPLES OF SKIN INCISION	Dissection/ Tutorials/ SGT/SDL AN 4.5 – PRINCIPLES OF SKIN INCISION	Biochemistry Introduction	Physiology Tutorials/ SGT Homeostasis-pH with Biochemistry		Physiology/ SGT  Body fluid-Pathology & Medicine		Sports and Extracurricular Activities
07.09.2019 SAT	Early Clinical Exposure (Anatomy)	Early Clinical Exposure (Anatomy)	Anatomy ( Theory) AN - 65.2 (EPITHELIUM )	BI 1.1 Describe the molecular and functional organization of a cell and its subcellular components.		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching BONE – Physiology & orthopaedics		<u>3-4 PM</u> Physiology ( Integrated Teaching/ SDL) Anaemias- Anatomy, SPM, Medicine

09.09.2019 MON	Professional Development including ethics	Professional Development including ethics	BI 2.2 Observe the estimation of SGOT & SGPT	Physiology (theory) (PY1.3- Intercellular Communications)	Lunch Break	PRCTICALS Histology - A (65.2 EPITHELIUM ) Physiology – B (2.11-Introduction to Haematology Lab/Microscope) Biochemistry -C (Introduction to Biochemistry labs)		Sports and Extracurricular Activities
10.09.2019 TUE	HOLIDAY							
11.09.2019 WED	(AN 2.5-2.6 JOINTS	Physiology (PY1.4-Apoptosis)	Dissection INTRODUCTION TO INSTRUMENTS	Dissection INTRODUCTION TO INSTRUMENTS	Lunch Break	PRCTICALS Histology - C (65.2 EPITHELIUM) Physiology - A (2.11-Introduction to Haematology Lab/Microscope) Biochemistry -B (11.1) Describe commonly used laboratory apparatus and equipment’s, good safe practice and waste disposal.		Sports and Extracurricular Activities
12.09.2019 THU	AN-3.1-3.3 (MUSCLE )	Physiology (PY-1.5-Transport across the cell membrane)	Dissection INTRODUCTION TO Upper limb	Dissection INTRODUCTION TO Upper limb		Physiology Tutorials/ SGT (PY-1.6-Fluid Compartments of the body)		Sports and Extracurricular Activities
13.09.2019 FRI	Dissection/ Tutorials/ SGT (scapula and Introduction to Pectoral region)	Dissection/ Tutorials/ SGT/SDL (scapula and Introduction to Pectoral region )	BI 2.3 Describe and explain the basic principles of enzyme activity	Physiology Tutorials/ SGT (PY1.7-Concept of pH and Buffer Systems)		Physiology/ SGT Homeostasis-pH with Biochemistry		Sports and Extracurricular Activities
14.09.2019 SAT	Early Clinical Exposure ( Physiology)	Early Clinical Exposure Physiology	Anatomy ( Theory) AN 66.1- 66.2 (CONNECTIVE TISSUE )			<u>2-3 PM</u> Anatomy  ( Theory) / Integrated Teaching AN 5.1- 5.8 (CARDIOVASCULAR SYSTEM )	<u>3-4 PM</u> Physiology  ( Integrated Teaching/ SDL)	BI 2.4 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes

<b>16.09.2019 MON</b>	Professional Development including ethics	Professional Development including ethics	BI 2.2 Observe the estimation of SGOT & SGPT	Physiology (theory) (PY1.8-Membrane Potentials)	<b>Lunch Break</b>	<b>PRCTICALS</b> <b>Histology - A</b> (66.1- 66.2 -Co. Tissue) <b>Physiology - B</b> (PY2.11-Estimation of RBC count) <b>Biochemistry -C</b> (11.1) Describe commonly used laboratory apparatus and equipment's, good safe practice and waste disposal.		Sports and Extracurricular Activities
<b>17.09.2019 TUE</b>	AN 6.1-6.3 (LYMPHATIC SYSTEM)	Community Medicine	Dissection AN 8.1- 8.3 ( CLAVICLE )	Dissection AN 8.1- 8.3 ( CLAVICLE )		<b>PRCTICALS</b> <b>Histology - B</b> (66.1- 66.2 -Co. Tissue) <b>Physiology - C</b> (PY2.11-Estimation of RBC count) <b>Biochemistry -A</b> (11.1) Describe commonly used laboratory apparatus and equipment's, good safe practice and waste disposal.		Sports and Extracurricular Activities
<b>18.09.2019 WED</b>	AN 7.1-7.8 (NERVOUS SYSTEM )	Physiology (PY1.9-Demo and clinical application of cellular functions)	Dissection (scapula and Introduction to Pectoral region )	Dissection (scapula and Introduction to Pectoral region )		<b>PRCTICALS</b> <b>Histology - C</b> (66.1- 66.2 -Co. Tissue) <b>Physiology - A</b> (PY2.11-Estimation of RBC count) <b>Biochemistry -B</b> (11.2) Describe the preparation of buffers and estimation of pH.		Sports and Extracurricular Activities
<b>19.09.2019 THU</b>	Anatomy AN 9.1- Pectoral region	Physiology (PY2.1- Composition and functions of Blood)	Dissection (9.1 Pectoral region)	Dissection (9.1 Pectoral region)		Physiology Tutorials/ SGT  Physiology Body fluid-Pathology, Medicine		Sports and Extracurricular Activities
<b>20.09.2019 FRI</b>	Dissection/ Tutorials/ SGT AN 9.2 – 9.3 ( Mammary gland)	Dissection/ Tutorials/ SGT/SDL Humerus	BI 2.5Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions	Physiology Tutorials/ SGT (PY2.2-Plasma Proteins)		Physiology/ SGT  Body fluid-Pathology, Medicine		Sports and Extracurricular Activities
<b>21.09.2019 SAT</b>	Early Clinical Exposure (Biochemistry)	Early Clinical Exposure ( Biochemistry	Anatomy ( Theory) AN 9.2 – 9.3 (Mammary gland )	BI 2.6 Discuss use of enzymes in laboratory investigations (Enzyme-based assays)		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching AN 71.2 ( cartilage )	<u>3-4 PM</u> Physiology ( <u>Integrated Teaching/SDL</u> ) <u>Anaemias-Anatomy .SPM. Medicine</u>	BI 2.7 Describe the clinical utility of various enzymes as markers of pathological conditions.

<b>23.09.2019 MON</b>	Professional Development including ethics	Professional Development including ethics	BI 3.1 Discuss and differentiate monosaccharides, di-saccharides and polysaccharides giving examples of main carbohydrates as energy fuel, structural element and storage in the human body	Physiology (theory) (PY2.3-Synthesis and types of Hb)	<b>Lunch Break</b>	<b>PRCTICALS</b> <b>Histology - A</b> (Cartilage) <b>Physiology - B</b> (PY2.11-Estimation of WBC count) <b>Biochemistry -C</b> (11.2) Describe the preparation of buffers and estimation of pH.		Sports and Extracurricular Activities
<b>24.09.2019 TUE</b>	AN 10.1-10.2 (Axilla & Axillary artery)	Community Medicine	Dissection (axilla & axillary artery)	Dissection (axilla & axillary artery)		<b>PRCTICALS</b> <b>Histology - B</b> (Cartilage) <b>Physiology - C</b> (PY2.11-Estimation of WBC count) <b>Biochemistry -A</b> (11.2) (Describe the preparation of buffers and estimation of pH.		Sports and Extracurricular Activities
<b>25.09.2019 WED</b>	Anatomy AN 10.4 & 10.7 ( axillary vein and lymph nodes)	Physiology (PY2.4-Erythropoiesis)	Dissection Brachial plexus	Dissection Brachial plexus		<b>PRCTICALS</b> <b>Histology - C</b> (Cartilage) <b>Physiology - A</b> (PY2.11-Estimation of WBC count) <b>Biochemistry -B</b> (11.3) Describe the chemical components of normal urine.		Sports and Extracurricular Activities
<b>26.09.2019 THU</b>	Anatomy AN 10.5-10.6 Brachial plexus	Physiology (PY2.5-Anemias & Jaundice)	Dissection AN 9.2 – 9.3 ( muscles of back)	Dissection AN 9.2 – 9.3 ( muscles of back)		Physiology Tutorials/ SGT  Anaemias-Anatomy, SPM, Medicine		Sports and Extracurricular Activities
<b>27.09.2019 FRI</b>	Dissection/ Tutorials/ SGT Radius	Dissection/ Tutorials/ SGT/SDL Radius	BII 3.2 Digestion and assimilation of carbohydrates and storage.	Physiology Tutorials/ SGT (PY2.6-Leucopoiesis)		Physiology/ SGT  Anaemias-Anatomy, SPM, Medicine		Sports and Extracurricular Activities
<b>28.09.2019 SAT</b>	Early Clinical Exposure ( Anatomy)	Early Clinical Exposure ( Anatomy)	Anatomy ( Theory)  AN – 71.1 Histo -Bone	BI 3.3 Describe the processes involved in digestion and assimilation of carbohydrates and storage.		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching AN 6.1-6.2 (introduction to embryology)	<u>3-4 PM</u> Physiology ( Integrated Teaching/ SDL) Body fluid-Pathology, Medicine	BI 2.7 Enzymes Integration with GM & Pathology

	9:00 - 10:00AM	10:00 - 11:00AM	11:00AM - 12:00 PM	12:00AM - 1:00 PM	1:00 - 2:00PM	2:00 -4:00PM		4:00-5:00 PM
30.09.2019 MON	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 3.4 (a) Glycolysis	Physiology (PY2.7-Thrombopoiesis)	Lunch Break	Practical's <b>Histology - A</b> (Bone ) <b>Physiology - B (PY2.11</b> -Hb estimation and Blood indices) <b>Biochemistry - C (11.3)</b> Describe the chemical components of normal urine		Sports and Extracurricular Activities
01.10.2019 TUE	AN 10.10-10.13 (Deltoid region )	Community Medicine	Dissection Arm	Dissection Arm		Practical's <b>Histology - B</b> (Bone) <b>Physiology - C</b> (PY2.11-Hb estimation and Blood indices) <b>Biochemistry - A (11.3)</b> Describe the chemical components of normal urine		Sports and Extracurricular Activities
02.10.2019 WED	Holiday					Holiday		
03.10.2019 THU	Anatomy AN- 11.5- 11.6 (Cubital fossa )	Physiology (PY2.8- Hemostasis)	Dissection AN- 11.5- 11.6 (Cubital fossa )	Dissection AN- 11.5- 11.6 (Cubital fossa )		Physiology Tutorials/ SGT (PY2.9-Blood groups)		Sports and Extracurricular Activities
4.10.2019 FRI	Dissection/ Tutorials/ SGT Osteo - ulna	Dissection/ Tutorials/ SGT/SDL Osteo – ulna	BI 3.4 (b) gluconeogenesis	Physiology Tutorials/ SGT Hemostasis- Pharmacology		Physiology/ SGT Hemostasis-Pharmacology		Sports and Extracurricular Activities
05.10.2019 SAT	Early Clinical Exposure ( Physiology)	Early Clinical Exposure ( Physiology)	Anatomy ( Theory) AN – 67.1 (histo-muscle )	BI 3.4 (c) Glycogen Metabolism.		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching AN 77.3 (gametogenesis)	<u>3-4 PM</u> Physiology ( Integrated Teaching/ SDL) (PY2.10- Immunity 1)	BI (I) Carbohydrate Metabolism

<b>07.10.2019 MON</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 3.4 (c) Glycogen Metabolism.	Physiology (theory) (PY2.10-Immunity 2)	<b>Lunch Break</b>	Practical's <b>Histology - A</b> (Histo- muscle ) <b>Physiology - B</b> (PY2.11-DLC 1) <b>Biochemistry - C</b> BI (11.4) Perform urine analysis to estimate and determine normal and abnormal constituents		Sports and Extracurricular Activities
<b>08.10.2019 TUE</b>	<b>Holiday</b>							
<b>09.10.2019 WED</b>	Anatomy AN 10.12 (Shoulder joint)	Physiology (PY3.1- Introduction to nerve physiology)	Dissection AN-12.1 (front of forearm )	Dissection AN-12.1 (front of forearm )	<b>Lunch Break</b>	Practical's <b>Histology - C</b> (Histo- muscle ) <b>Physiology - A</b> (PY2.11-DLC 1) <b>Biochemistry - B</b> BI (11.4) Perform urine analysis to estimate and determine normal and abnormal constituents		Sports and Extracurricular Activities
<b>10.10.2019 THU</b>	Anatomy AN 12.3,12.6 ( Palm - 1 )	Physiology (PY3.2- Classification of nerve fibers)	Dissection AN 12.3,12.6 ( Palm - 1 )	Dissection AN 12.3,12.6 ( Palm - 1 )		Physiology Tutorials/ SGT  Immunity		Sports and Extracurricular Activities
<b>11.10.2019 FRI</b>	Dissection/ Tutorials/ SGT AN 12.7 (Palm - 2)	Dissection/ Tutorials/ SGT/SDL AN 12.7 (Palm - 2)	BI 3.4 (d) HMP Shunt	Physiology Tutorials/ SGT Hemostasis- Pharmacology		Physiology/ SGT  Immunity -microbiology		Sports and Extracurricular Activities
<b>12.10.2019 SAT</b>	Early Clinical Exposure ( Biochemistry)	Early Clinical Exposure ( Biochemistry)	Anatomy ( Theory)  AN – 67.1 (histo-muscle )	BI 3.5 Describe and discuss the regulation, functions and integration of carbohydrate along with associated diseases/disorders		<u>2-3 PM</u>  AN 77.4-77.6 ( 1st week development )	<u>3-4 PM</u>  Immunity- Pathology	BI (II) Carbohydrate Metabolism

<b>14.10.2019 MON</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 3.6 TCA cycle as a amphibolic pathway and its regulation.	Physiology (PY3.3-Degeneration & Regeneration of Nerve)	<b>Lunch Break</b>	<b>Practical's</b> <b>Histology – A</b> (Histo- muscle ) <b>Physiology - B</b> (PY2.11-DLC 2) <b>Biochemistry - C</b> BI (11.6) Describe the use of colorimetry		Sports and Extracurricular Activities
<b>15.10.2019 TUE</b>	(Anatomy) AN 12.9 & 12.10 (Palm-2&3 )	Community Medicine	Dissection AN 12.9 & 12.10 (Palm-2&3 )	Dissection AN 12.9 & 12.10 (Palm-2&3 )		<b>Practical's</b> <b>Histology - B</b> (Histo- muscle ) <b>Physiology - C</b> (PY2.11-DLC 2) <b>Biochemistry - A</b> BI (11.4) Perform urine analysis to estimate and determine normal and abnormal constituents		Sports and Extracurricular Activities
<b>16.10.2019 WED</b>	Anatomy AN – 12.11& 12.14 -12.15 Extensor compartment -1	Physiology (PY3.4-NMJ 1)	Dissection AN – 12.11& 12.14 -12.15 Extensor compartment -1	Dissection AN – 12.11& 12.14 - 12.15 Extensor compartment -1		<b>Practical's</b> <b>Histology - C</b> (Histo- muscle ) <b>Physiology - A</b> (PY2.11-DLC 2) <b>Biochemistry - B</b> BI (11.6) Describe the use of colorimetry		Sports and Extracurricular Activities
<b>17.10.2019 THU</b>	Anatomy AN 12.12-12..3 Extensor compartment -2	Physiology (PY3.5-NMJ 2)	Dissection AN 12.12-12..3 Extensor compartment -2	Dissection AN 12.12-12..3 Extensor compartment -2		Physiology Tutorials/ SGT PY-3.10 Muscle Contraction		Sports and Extracurricular Activities
<b>18.10.2019 FRI</b>	Dissection/ Tutorials/ SGT OSPE – UPPER LIMB	Dissection/ Tutorials/ SGT/SDL OSPE – UPPER LIMB	BI 3.7 carbohydrate metabolism Enzymes & their Inhibitors (e.g.; fluoride, arsenate) (SGT)	Physiology Tutorials/ SGT PY- 3.11 NMJ		Physiology/ SGT PY-3.11 Muscle Contraction/NMJ		Sports and Extracurricular Activities
<b>19.10.2019 SAT</b>	Early Clinical Exposure ( Anatomy)	Early Clinical Exposure ( Anatomy)	Anatomy ( Theory) AN 68.1-68.3 (Nervous system)	BI 3.8 Interpret laboratory results of analytes associated with metabolism of carbohydrates.(Integration with GM & Pathology)		<u>2-3 PM</u> AN 78.1-78.5 (2nd week development)	<u>3-4 PM</u> Physiology (PY3.6-NMJ 3)	BI (III) Carbohydrate Metabolism

<b>21.10.2019 MON</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 3.9 Discuss the mechanism and significance of blood glucose regulation in health and disease.	Physiology (PY3.7-Classification of Muscle fibers )	<b>Lunch Break</b>	Practical's <b>Histology - A</b> (Nervous system) <b>Physiology -B</b> (PY2.11-Blood Groups) <b>Biochemistry -C</b> Demonstrate the estimation of serum creatinine and creatinine clearance		Sports and Extracurricular Activities
<b>22.10.2019 TUE</b>	(Anatomy) AN 10.4 & 10.7 ( Wrist joint & 1st CP joint)	Community Medicine	Dissection (Joints- Elbow & Radio ulnar)	Dissection AN 10.4 & 10.7 ( Wrist joint & 1st CP joint)		Practical's <b>Histology - B</b> (Nervous system) <b>Physiology - C</b> (PY2.11-Blood Groups) <b>Biochemistry - A</b> (BI 11.6 & 7) Describe the use of colorimetry & Demonstrate the estimation of serum creatinine and creatinine clearance		Sports and Extracurricular Activities
<b>23.10.2019 WED</b>	Anatomy AN 12.2 Median nerve	Physiology (PY3.8-Muscle Action Potential)	Dissection AN 12.2 Median nerve	Dissection AN 12.2 Median nerve		<b>Histology - C</b> (Nervous system) <b>Physiology -A</b> (PY2.11-Blood Groups) <b>Biochemistry -B</b> Demonstrate the estimation of serum creatinine and creatinine clearance		Sports and Extracurricular Activities
<b>24.10.2019 THU</b>	Anatomy AN 12.2 (Radial & Ulnar nerve)	Physiology (PY3.9-Molecular basis of muscle contraction)	Dissection AN 12.2 (Radial & Ulnar nerve)	Dissection AN 12.2 (Radial & Ulnar nerve)		Physiology Tutorials/ SGT  3.10, 3.11 Muscle Contraction/NMJ		Sports and Extracurricular Activities
<b>25.10.2019 FRI</b>	Dissection/ Tutorials/ SGT AN-13.5, Radiology of upper limb	Dissection/ Tutorials/ SGT/SDL AN-13.5, Radiology of upper limb	BI 3.10 Laboratory investigations in disorders of carbohydrate metabolism.	Physiology Tutorials/ SGT PY-3.9 Molecular basis of muscle contraction/NMJ		Physiology/ SGT  Physiology (PY-3.10 Types of muscle contractions)		Sports and Extracurricular Activities
<b>26.10.2019 SAT</b>	Early Clinical Exposure ( Anatomy)	Early Clinical Exposure ( Anatomy)	Anatomy ( Theory) AN 69.1-69.3 Histo- Blood vessels	BI 3.10 Laboratory interpretation in Carbohydrate Metabolism		<u>2-3 PM</u> AN 79.1-79.4 (3rd week development )	<u>3-4 PM</u> (PY-3.11 Muscle metabolism)	BI 3.8 Discuss and interpret laboratory results of analytes associated with metabolism of carbohydrates.



<b>28.10.2019 MON</b>	<b>Holiday</b>						
<b>29.10.2019 TUE</b>	(Anatomy) AN 11.2&12.2 Vessels of Upper Limb	Community Medicine	Dissection AN 11.2&12.2 Vessels of Upper Limb	Dissection AN 11.2&12.2 Vessels of Upper Limb	<b>Lunch Break</b>	Practical's <b>Histology - B</b> (Blood vessels) <b>Physiology - C</b> (PY-2.11 BT/CT) <b>Biochemistry -A</b> (BI 11.8) Demonstrate estimation of serum proteins, albumin and A:G ratio	Sports and Extracurricular Activities
<b>30.10.2019 WED</b>	Anatomy AN15.1- 15.2 Introduction to lower limb& front of thigh	Physiology (PY-3.11 Muscle metabolism)	Dissection AN15.1- 15.2 Introduction to lower limb& front of thigh	Dissection AN15.1- 15.2 Introduction to lower limb& front of thigh		Practical's <b>Histology - C</b> (Blood vessels) <b>Physiology - A</b> (PY-2.11 BT/CT) <b>Biochemistry -B</b> (BI 11.8) Demonstrate estimation of serum proteins, albumin and A:G ratio	Sports and Extracurricular Activities
<b>31.10.2019 THU</b>	Anatomy AN 15.3-15.4 (femoral triangle)	Physiology (PY-3.12 Gradation of muscular activity)	Dissection 14.1 Hip bone	Dissection AN 15.3-15.4 (femoral triangle)		Physiology Tutorials/ SGT PY-3.9 Molecular basis of muscle contraction/NMJ	Sports and Extracurricular Activities
<b>01.11.2019 FRI</b>	Dissection/ Tutorials/ SGT AN-15.5 (adductor region)	Dissection/ Tutorials/ SGT/SDL AN-15.5 (adductor region )	BI 4.1 Classification of Lipids	Physiology Tutorials/ SGT PY-3.9 Molecular basis of muscle contraction/NMJ	<b>Lunch Break</b>	Physiology/ SGT  PY-3.9 Molecular basis of muscle contraction/NMJ	Sports and Extracurricular Activities
<b>02.11.2019 SAT</b>	Early Clinical Exposure ( Anatomy)	Early Clinical Exposure ( Anatomy)	Anatomy AN – 70.2 (histo-lymphoid tissue )	BI 4.2 Digestion and absorption of Lipids		<u>2-3 PM</u> AN-15.5 (adductor region ) <u>3-4 PM</u> PY-3.13 Muscular dystrophies-	BI (I)Lipids Metabolism

<b>4.11.2019 MON</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 4.2 (a) Lipid Metabolism.	Physiology (theory) (PY-3.13 Muscular dystrophies & myopathies)	<b>Lunch Break</b>	Practical's <b>Histology - A</b> (Histo- lymphoid tissue) <b>Physiology - B</b> (PY-2.12 ESR, PCV, Osmotic Fragility) <b>Biochemistry - C</b> (BI 11.8) Estimation of serum proteins, albumin and A:G ratio		Sports and Extracurricular Activities
<b>05.11.2019 TUE</b>	(Anatomy) AN 16.1-16.3 (gluteal region)	Community Medicine	Dissection AN 16.1-16.3 (gluteal region)	Dissection AN 16.1-16.3 (gluteal region)		<b>Histology - B</b> (Histo- lymphoid tissue) <b>Physiology - C</b> (PY-2.12 ESR, PCV, Osmotic Fragility) <b>Biochemistry - A</b> (BI 11.9) Estimation of serum total cholesterol and HDL Cholesterol		Sports and Extracurricular Activities
<b>6.11.2019 WED</b>	Anatomy AN 12.3,12.6 ( back of thigh )	Physiology (PY-4.1 Introduction to GIT)	Dissection AN 12.3,12.6 ( back of thigh )	Dissection AN 12.3,12.6 ( back of thigh )		<b>Histology - C</b> (Histo- lymphoid tissue) <b>Physiology - A</b> (PY-2.12 ESR, PCV, Osmotic Fragility) <b>Biochemistry - B</b> (BI 11.9) Demonstrate the estimation of serum total cholesterol and HDL Cholesterol		Sports and Extracurricular Activities
<b>07.11.2019 THU</b>	Anatomy AN 16.6 (popliteal fossa)	Physiology (PY-4.2 Salivary glands)	Dissection AN 16.6 (popliteal fossa)	Dissection AN 16.6 (popliteal fossa)		Physiology Tutorials/ SGT PY-3.13 Muscular dystrophies-		Sports and Extracurricular Activities
<b>08.11.2019 FRI</b>	Dissection/ Tutorials/ SGT osteo14.3- tibia	Dissection/ Tutorials/ SGT/SDL osteo14.3- tibia	BI 4.2 (b) Lipid Metabolism.	Physiology Tutorials/ SGT Physiology (PY-4.2 Stomach 1)		Physiology/ SGT PY-4.2 Stomach-Anatomy & Pharmacology		Sports and Extracurricular Activities
<b>09.11.2019 SAT</b>	Early Clinical Exposure ( Physiology)	Early Clinical Exposure ( Physiology)	Anatomy ( Theory) AN 72.1 ( Histo- integumentary system )	BI 4.2 (c) Lipid Metabolism.		<u>2-3 PM</u> AN 80.3 (dev placenta, membranes)	<u>3-4 PM</u> Physiology (PY-4.2 Stomach 2)	BI (II) lipid metabolism (SGT)

11.11.2019 MON	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI (a) lipoprotein metabolism & associated disorders.	Physiology (theory) (PY-4.2 Exocrine pancreas 2)	Lunch Break	Practical's <b>Histology - A</b> ( Histo-integumentary system ) <b>Physiology - B</b> (PY-2.13 Demo Reticulocyte count ) <b>Biochemistry - C</b> (BI 11.9) Demonstrate the estimation of serum total cholesterol and HDL Cholesterol		Sports and Extracurricular Activities
12.11.2019 TUE	Holiday							
13.11.2019 WED	Anatomy AN 17.1-17.3 (HIP JOINT )	Physiology (PY-4.2 Exocrine pancreas 2	Dissection AN 17.1-17.3 (HIP JOINT )	Dissection AN 17.1-17.3 (HIP JOINT )	Lunch Break	<b>Histology- C</b> ( integumentary system <b>Physiology - A</b> (PY-2.13 Demo Reticulocyte count ) <b>Biochemistry - B</b> Revision		Sports and Extracurricular Activities
14.11.2019 THU	Anatomy AN 18.1-18.3 Front of leg	Physiology (PY-4.3 Liver and Gall bladder 1)	Dissection AN 18.1-18.3 Front of leg	Dissection AN 18.1-18.3 Front of leg		Physiology Tutorials/ SGT (PY-4.3 Liver and Gall bladder 2)		Sports and Extracurricular Activities
15.11.2019 FRI	Dissection/ Tutorials/ SGT Osteo 14.4- fibula	Dissection/ Tutorials/ SGT/SDL Osteo 14.4- fibula	BI 4.3 (b) lipoprotein metabolism & associated disorders.	Physiology Tutorials/ SGT Liver-Anatomy, Biochemistry		Physiology/ SGT Liver-Anatomy, Biochemistry		Sports and Extracurricular Activities
16.11.2019 SAT	Early Clinical Exposure ( Physiology)	Early Clinical Exposure ( Physiology)	Anatomy ( Theory) AN 70.1 (salivary Glands)	BI 4.3 (c) lipoprotein metabolism & associated disorders.		<u>2-3 PM</u> AN 80.4-80.7 (twinning)		<u>3-4 PM</u> Liver-Anatomy, Biochemistry

<b>18.11.2019 MON</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 4.4 (a) structure and functions of lipoproteins, relations with atherosclerosis	Physiology (PY-4.4 Digestion & Absorption of nutrients 1	<b>Lunch Break</b>	Practical's <b>Histology - A</b> (glands) <b>Physiology - B</b> (PY-2.13 Demo Platelet count ) <b>Biochemistry - C</b> (BI 11.10) Demonstrate the estimation of triglycerides		Sports and Extracurricular Activities
<b>19.11.2019 TUE</b>	(Anatomy) AN 18.4-18.7 (knee joint )	Community Medicine	Dissection AN 18.4-18.7 (knee joint )	Dissection AN 18.4-18.7 (knee joint )		<b>Histology - B</b> (glands) <b>Physiology - C</b> (PY-2.13 Demo Platelet count ) <b>Biochemistry - A</b> (BI 11.10) Demonstrate the estimation of triglycerides		Sports and Extracurricular Activities
<b>20.11.2019 WED</b>	Anatomy AN 19.1-19.4 ( back of leg)	Physiology (PY-4.4 Digestion & Absorption of nutrients 2	Dissection AN 19.1-19.4 ( back of leg)	Dissection AN 19.1-19.4 ( back of leg)		<b>Histology - C</b> (glands) <b>Physiology - A</b> (PY-2.13 Demo Platelet count ) <b>Biochemistry - B</b> (BI 11.10) Demonstrate the estimation of triglycerides		Sports and Extracurricular Activities
<b>21.11.2019 THU</b>	Anatomy AN 19.5-19.7 Arches of foot	Physiology (PY-4.3 Small intestine)	Dissection AN 19.5-19.7 Arches of foot	Dissection AN 19.5-19.7 Arches of foot		Physiology Tutorials/ SGT Digestion & Absorption of nutrients- Biochemistry/Nutrition 1		Sports and Extracurricular Activities
<b>22.11.2019 FRI</b>	Dissection/ Tutorials/ SGT AN 20.1-20.2 (joints of foot)	Dissection/ Tutorials/ SGT/SDL  (sole of foot)	BI 4.4 (b) structure and functions of lipoproteins, relations with atherosclerosis	Physiology Tutorials/ SGT Digestion & Absorption of nutrients- Biochemistry/Nutrition 2		Physiology/ SGT  Digestion & Absorption of nutrients- Biochemistry/Nutrition 2		Sports and Extracurricular Activities
<b>23.11.2019 SAT</b>	Early Clinical Exposure ( Physiology)	Early Clinical Exposure ( Physiology)	Anatomy (Theory) AN 20.3-20.5 Venous drainage of LL	BI 4.5 & 4.7 Interpret laboratory results of analytes associated with metabolism of lipids		<u>2-3 PM</u>  AN 81.1-81.3 (Prenatal diagnosis )	<u>3-4 PM</u>  Liver-Anatomy, Biochemistry	BI 4 (IV) Lipid Metabolism

<b>25.11.2019 MON</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 4.6 therapeutic uses of prostaglandins and inhibitors of Eicosanoid synthesis.	Physiology (PY-4.3 Large intestine)	<b>Lunch Break</b>	Practical's <b>Histology - A</b> (revision) <b>Physiology - B</b> (PY-3.14 Ergography) <b>Biochemistry- C</b> (11.11) Demonstrate estimation of calcium and phosphorous		Sports and Extracurricular Activities
<b>26.11.2019 TUE</b>	(Anatomy) AN 20.6-20.10 (radiology & surface anatomy LL)	Community Medicine	Dissection AN 20.1 ( osteo-sternum& ribs	Dissection AN 20.1 ( osteo-sternum &ribs		<b>Histology - B</b> (revision) <b>Physiology - C</b> (PY-3.14 Ergography) <b>Biochemistry - A</b> (BI 11.11) Demonstrate estimation of calcium and phosphorous		Sports and Extracurricular Activities
<b>27.11.2019 WED</b>	Anatomy AN 21.4-21.7 Intercostal space	Physiology (PY-4.3 Regulation of GIT functions)	Dissection AN 20.3 (introduction to thorax inlet, outlet &cavity)	Dissection AN 20.3 (introduction to thorax inlet, outlet &cavity)		<b>Histology - C</b> (revision) <b>Physiology - A</b> (PY-3.14 Ergography) <b>Biochemistry - B</b> (BI 11.11) Demonstrate estimation of calcium and phosphorous		Sports and Extracurricular Activities
<b>28.11.2019 THU</b>	Anatomy AN 20.8-20.10 (movements & mechanics of respiration)	Physiology (PY-4.3 Reflexes & Dietary fiber)	Dissection AN 21.4-21.7 Intercostal space	Dissection AN 21.4-21.7 Intercostal space		Physiology Tutorials/ SGT PY-4.3 Reflexes & Dietary fiber)		Sports and Extracurricular Activities
<b>29.11.2019 FRI</b>	Dissection/ Tutorials/ SGT AN21.2 Osteo-ribs & thoracic vertebrae	Dissection/ Tutorials/ SGT/SDL AN21.2 Osteo- ribs & thoracic vertebrae	BI 4.2 Lipid Metabolism	Physiology Tutorials/ SGT (PY-4.3 Regulation of GIT functions)		Physiology/ SGT (PY-4.5 GI Hormones 1)		Sports and Extracurricular Activities
<b>30.11.2019 SAT</b>	Early Clinical Exposure ( Biochemistry)	Early Clinical Exposure ( Biochemistry)	Anatomy ( Theory) AN 21.11 mediastinum	BI 4.2 Lipid Metabolism.		<u>2-3 PM</u> AN- 25.2 (dev. Of CVS )	<u>3-4 PM</u> (PY-4.5 GI Hormones 2)	BI 4 (V) Lipid Metabolism.

	9:00 - 10:00AM	10:00 - 11:00AM	11:00 - 12:00AM	12:00AM-1:00PM	1:00 - 2:00PM	2:00 -4:00PM		4:00-5:00 PM
<b>02.12.2019 MON</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 3 Carbohydrate Metabolism	Physiology (theory) (PY-4.5 GI Hormones 2)	<b>Lunch Break</b>	Practical's <b>Histology - A</b> (Revision) <b>Physiology - B</b> (PY-3.15 Effect of Exercise on CVS & RS) <b>Biochemistry - C</b> (BI 11.12) Demonstrate the estimation of serum bilirubin		Sports and Extracurricular Activities
<b>03.12.2019 TUE</b>	(Anatomy) AN 22.1 (pericardium& external features of heart)	Community Medicine	Dissection AN 22.1 (pericardium& external features of heart)	Dissection AN 22.1 (pericardium& external features of heart)		<b>Histology - B</b> (Revision) <b>Physiology - C</b> (PY-3.15 Effect of Exercise on CVS & RS) <b>Biochemistry - A</b> (BI 11.12) Demonstrate the estimation of serum bilirubin		Sports and Extracurricular Activities
<b>4.12.2019 WED</b>	Anatomy AN 22.2 ( interior of heart)	Physiology (PY-4.6 Gut-Brain Axis)	Dissection AN 22.2 ( interior of heart)	Dissection AN 22.2 ( interior of heart)		<b>Histology - C</b> (Revision) <b>Physiology - A</b> (PY-3.15 Effect of Exercise on CVS & RS) <b>Biochemistry - B</b> (BI 11.12) Demonstrate the estimation of serum bilirubin		Sports and Extracurricular Activities
<b>05.12.2019 THU</b>	Anatomy AN 22.3 Blood supply of heart	Physiology (PY-4.7 Jaundice)	Dissection AN 22.3 Blood supply of heart	Dissection AN 22.3 Blood supply of heart		Physiology Tutorials/ SGT (PY-4.8 Functional tests of GIT)		Sports and Extracurricular Activities
<b>6.12.2019 FRI</b>	Dissection/ Tutorials/ SGT AN 22.3 Blood supply of heart	Dissection/ Tutorials/ SGT/SDL AN 22.3 Blood supply of heart	BI 3 Carbohydrate Metabolism	Physiology Tutorials/ SGT (PY-4.8 Functional tests of GIT)		Physiology/ SGT (PY-4.8 Functional tests of GIT)		Sports and Extracurricular Activities
<b>07.12.2019 SAT</b>	Early Clinical Exposure (Anatomy)	Early Clinical Exposure ( Anatomy)	Anatomy ( Theory) AN 70.1 (histo-trachea& lung)	BI 3 Carbohydrate Metabolism		<u>2-3 PM</u> AN-25.2 (dev. Of CVS )	<u>3-4 PM</u> PY-4.5 GI Hormones	BI 3 Carbohydrate Metabolism (SGT)

<b>09.12.2019 MON</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 3 Carbohydrate Metabolism	Physiology (theory) (PY-4.9 Applied GIT 1)	<b>Lunch Break</b>	Practical's <b>Histology - A</b> (trachea& lung) <b>Physiology - B</b> (PY-3.16 Harvard Step Test ) <b>Biochemistry - C</b> (BI 11.14) Demonstrate the estimation of ALP		Sports and Extracurricular Activities
<b>10.12.2019 TUE</b>	(Anatomy) AN 23.4-23.6 ( arch of aorta)	Community Medicine	Dissection AN 23.4-23.6 ( arch of aorta)	Dissection AN 23.4-23.6 ( arch of aorta)		<b>Histology - B</b> (trachea& lung) <b>Physiology - C</b> (PY-3.16 Harvard Step Test ) <b>Biochemistry -A</b> (BI 11.14) Demonstrate the estimation of ALP		Sports and Extracurricular Activities
<b>11.12.2019 WED</b>	Anatomy AN 24.1 pleura	Physiology (PY-4.9 Applied GIT 2)	Dissection AN 24.1 pleura	Dissection AN 24.1 pleura		<b>Histology - A</b> (trachea& lung) <b>Physiology - B</b> (PY-3.16 Harvard Step Test ) <b>Biochemistry - C</b> (BI 11.14) Demonstrate the estimation of ALP		Sports and Extracurricular Activities
<b>12.12.2019 THU</b>	Anatomy 24.2-24.5 (lung)	Physiology (PY-5.1 Introduction to CVS)	Dissection AN 24.2-24.5 (lung)	Dissection AN 24.2-24.5 (lung)		Physiology Tutorials/ SGT  PY-5.2 Cardiac muscle- Anatomy		Sports and Extracurricular Activities
<b>13.12.2019 FRI</b>	Dissection/ Tutorials/ SGT AN 24.6 Trachea & esophagus	Dissection/ Tutorials/ SGT/SDL AN 24.6 Trachea & esophagus	BI 3 Carbohydrate Metabolism	Physiology Tutorials/ SGT (PY-5.2 Properties of cardiac muscle 1)		Physiology/ SGT  PY-5.2 Cardiac muscle- Anatomy		Sports and Extracurricular Activities
<b>14.12.2019 SAT</b>	Early Clinical Exposure ( Physiology)	Early Clinical Exposure ( Physiology)	Anatomy ( Theory) AN 25.2 (dev of CVS )	BI 5.1 (a) Describe and discuss structural organization of proteins.		<u>2-3 PM</u> Integrated- lung	<u>3-4 PM</u> (PY-5.2 Properties of cardiac muscle 2)	BI 5 (I) Protein Metabolism

<b>16.12.2019 MON</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 5.1 (b) Describe and discuss structural organization of proteins.	Physiology (theory) (PY-5.1 Conducting system of the heart )	<b>Lunch Break</b>	<b>Practical's</b> <b>Osteology AN 26.1-26.2 - A</b> (skull) <b>Physiology - B</b> (PY-3.17 Demo Strength Duration Curve) <b>Biochemistry - C</b> (BI 11.16) Demonstration of Paper, TLC		Sports and Extracurricular Activities
<b>17.12.2019 TUE</b>	(Anatomy) AN 27.1-27.2 (scalp)	Community Medicine	Dissection AN 27.1-27.2 (scalp)	Dissection AN 27.1-27.2 (scalp)		<b>Osteology AN 26.1-26.2 - B</b> (skull) <b>Physiology - C</b> (PY-3.17 Demo Strength Duration Curve) <b>Biochemistry -A</b> (BI 11.16) Demonstration of Paper, TLC		Sports and Extracurricular Activities
<b>18.12.2019 WED</b>	Anatomy AN 28.1-28.3 ( face)	Physiology PY-5.4 Heart Rate )	Dissection AN 28.1-28.3 ( face)	Dissection AN 28.1-28.3 ( face)		<b>Osteology AN 26.1-26.2 - C</b> (skull) <b>Physiology - A</b> (PY-3.17 Demo Strength Duration Curve) <b>Biochemistry- B</b> (BI 11.16) Demonstration of Paper, TLC		Sports and Extracurricular Activities
<b>19.12.2019 THU</b>	Anatomy AN 28.9-28.10 (parotid region)	Physiology (PY-5.1 Heart sounds )	Dissection AN 28.9-28.10 (parotid region)	Dissection AN 28.9-28.10 (parotid region)		Physiology Tutorials/ SGT PY-5.4 & 5.5 Heart Rate & Heart Sounds		Sports and Extracurricular Activities
<b>20.12.2019 FRI</b>	Dissection/ Tutorials/ SGT Osteo 26.2- skull	Dissection/ Tutorials/ SGT/SDL Osteo 26.2- skull	BI 5.2 (a) Proteins functions and structure-function relationships	Physiology Tutorials/ SGT (PY-5.5 ECG 1)		Physiology/ SGT PY-5.4 & 5.5 Heart Rate & Heart Sounds		Sports and Extracurricular Activities
<b>21.12.2019 SAT</b>	Early Clinical Exposure ( Biochemistry)	Early Clinical Exposure ( Biochemistry)	Anatomy ( Theory) AN 29.1-29.4 Posterior triangle	BI 5.2 (b) Proteins functions and structure-function relationships		<u>2-3 PM</u> AN 43.4 (embryo-head and neck )	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) (PY-5.5 ECG 2)	BI 5 (I) Protein Metabolism



23.12.2019 MON	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 5.3 Describe the digestion and absorption of dietary proteins.	Physiology (theory) (PY-5.6 Arrhythmia's)	Lunch Break	Practical's <b>Osteology AN26.3 - A</b> (cranial cavity) <b>Physiology - B</b> (PY-3.18 Demo Nerve- Skeletal .Muscle Amphibian Experiments 1) <b>Biochemistry - C</b> (BI 11.16) Demonstration of Protein electrophoresis & PAGE		Sports and Extracurricular Activities
24.12.2019 TUE	(Anatomy) AN 30.3-30.4 (Dural folds& Dural sinuses)	Community Medicine	Dissection AN 30.3-30.4 (Dural folds& Dural sinuses)	Dissection AN 30.3-30.4 (Dural folds& Dural sinuses)		<b>Osteology AN26.3 - B</b> (cranial cavity) <b>Physiology - C</b> (PY-3.18 Demo Nerve- Skeletal .Muscle Amphibian Experiments 1) <b>Biochemistry - A</b> (BI 11.16) Demonstration of Protein electrophoresis & PAGE		Sports and Extracurricular Activities
25.12.2019 WED	Holiday							
26.12.2019 THU	Anatomy AN 31.1 orbit & extraocular muscles	Physiology (PY-5.6 Arrhythmia's)	Dissection AN 31.1 orbit & extraocular muscles	Dissection AN 31.1 orbit & extraocular muscles		Physiology Tutorials/ SGT  PY-5.5 ECG		Sports and Extracurricular Activities
27.12.2019 FRI	Dissection/ Tutorials/ SGT AN 31.2 Nerves & vessels of orbit	Dissection/ Tutorials/ SGT/SDL AN 31.2 Nerves & vessels of orbit	BI 5.4 (a) Describe common disorders associated with protein metabolism.	Physiology Tutorials/ SGT PY-5.5 ECG		Physiology/ SGT  PY-5.5 ECG		Sports and Extracurricular Activities
28.12.2019 SAT	Early Clinical Exposure ( Physiology)	Early Clinical Exposure ( Physiology)	Anatomy ( Theory)  AN 43.2 (histo- eyeball)	BI 5.4 (b) Describe common disorders associated with protein metabolism.		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching AN 43.4 (embryo-head and neck )	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) y(PY-5.7 Hemodynamic)	BI 5 (I) Protein Metabolism

<b>30.12.2019 MON</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 5.4 (c) Describe common disorders associated with protein metabolism.	Physiology (theory) (PY-5.8 CVS regulatory mechanisms)	<b>Lunch Break</b>	Practical's <b>Histology - A</b> (eye ball) <b>Physiology- B</b> (PY-3.18 Demo Nerve- Skeletal Muscle Amphibian experiment2) <b>Biochemistry- C</b> (BI 11.16) Demonstration of Electrolyte analysis by ISE		Sports and Extracurricular Activities
<b>31.12.2019 TUE</b>	(Anatomy) AN 31.5 ( 3rd,4th,6th cranial nerves)	Community Medicine	Dissection AN 31.5 ( 3rd,4th,6th cranial nerves)	Dissection AN 31.5 ( 3rd,4th,6th cranial nerves)		<b>Histology - B</b> (eye ball) <b>Physiology- C</b> (PY-3.18 Demo Nerve- Skeletal .Muscle Amphibian experiment 2) <b>Biochemistry- A</b> (BI 11.16) Demonstration of Electrolyte analysis by ISE		Sports and Extracurricular Activities
<b>01.1.2020 WED</b>	Anatomy AN 32.1 Anterior triangle	Physiology (PY-5.9 Cardiac output 1)	Dissection AN 32.1 Anterior triangle	Dissection AN 32.1 Anterior triangle	<b>Lunch Break</b>	Practical's <b>Histology - C</b> (eye ball) <b>Physiology-A</b> (PY-3.18 Demo Nerve- Skeletal .Muscle Amphibian Experiment 2) <b>Biochemistry- B</b> (BI 11.16) Demonstration of Electrolyte analysis by ISE & Electrophoresis		Sports and Extracurricular Activities
<b>2.1.2020 THU</b>	Anatomy AN 33.2 Muscles of mastication	Physiology (PY-5.9 Cardiac output 2)	Dissection AN 33.2 Muscles of mastication	Dissection AN 33.2 Muscles of mastication		Physiology Tutorials/ SGT PY-5.6 Arrhythmia's-Medicine		Sports and Extracurricular Activities
<b>03.01.2020 FRI</b>	Dissection/ Tutorials/ SGT Osteo- mandible	Dissection/ Tutorials/ SGT/SDL Osteo- mandible	BI 5.4 (d) Describe common disorders associated with protein metabolism.	Physiology Tutorials/ SGT PY-5.6 Arrhythmia's-Medicine		Physiology/ SGT PY-5.6 Arrhythmia's-Medicine		Sports and Extracurricular Activities
<b>4.01.2020 SAT</b>	Early Clinical Exposure ( Biochemistry)	Early Clinical Exposure ( Biochemistry)	Anatomy ( Theory) Histology: AN 43.2 Tongue	BI 5.5 Interpret laboratory results of analytes associated with metabolism of proteins.		<u>2-3 PM</u>  AN 43.4 ( dev. Face and palate)	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY-5.6 Arrhythmia's-Medicine	BI 5 (III) Protein Metabolism (SGT)

<b>MON 6.1.2020</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed and fasting states	Physiology (theory) (PY5.9-Blood pressure 1)		Practical's <b>Histology - A</b> (AN 43.2, Tongue <b>Physiology – B</b> (PY-3.18 Demo Cardiac Muscle Amphibian Experiments 1) <b>Biochemistry- C</b> (BI 11.16) Demonstration of ABG analyser		Sports and Extracurricular Activities
<b>TUE 7.1.2020</b>	(Anatomy) Gross: AN 34.1-2 Submandibular region	Community Medicine	Dissection Gross: AN 34.1-2 Submandibular region	Dissection Gross: AN 34.1-2 Submandibular region		<b>Histology - B</b> (AN 43.2, Tongue <b>Physiology - C</b> (PY-3.18 Demo Cardiac Muscle) Amphibian Experiments 1 <b>Biochemistry- A</b> (BI 11.16) Demonstration of ABG analyser		Sports and Extracurricular Activities
<b>WED 8.1.2020</b>	Anatomy Gross: AN 35.2, 35.8 Thyroid gland	Physiology (PY5.9-Blood pressure 2)	Dissection Gross: AN 35.2, 35.8 Thyroid gland	Dissection Gross: AN 35.2, 35.8 Thyroid gland		<b>Histology - C</b> (AN 43.2, Tongue <b>Physiology - A</b> (PY-3.18 Demo Cardiac Muscle Amphibian Experiments 1) <b>Biochemistry- B</b> (BI 11.16) Demonstration of ABG analyser		Sports and Extracurricular Activities
<b>THU 9.1.2020</b>	Anatomy Gross: AN 35.3-4, 35.9 Subclavian artery, IJV	Physiology (PY5.10-Microcirculation)	Dissection Gross: AN 35.3-4, 35.9 Subclavian artery, IJV	Dissection Gross: AN 35.3-4, 35.9 Subclavian artery, IJV		Physiology Tutorials/ SGT PY5.9-Blood pressure-Anatomy, Pharmacology, Medicine		Sports and Extracurricular Activities
<b>FRI 10.1.2020</b>	Dissection/ Tutorials/ SGT Gross: AN 35.1, 35.10 Deep Cervical fascia	Dissection/ Tutorials/ SGT/SDL Gross: AN 35.1, 35.10 Deep Cervical fascia	BI 6.2 (a) Describe and discuss the metabolic processes in which nucleotides are involved.	Physiology Tutorials/ SGT PY5.9-Blood pressure-Anatomy, Pharmacology, Medicine		Physiology/ SGT PY5.9-Blood pressure-Anatomy, Pharmacology, Medicine		Sports and Extracurricular Activities
<b>SAT 11.1.2020</b>	Early Clinical Exposure (Anatomy)	Early Clinical Exposure (Anatomy)	Anatomy (Theory) Histology: AN 43.2-3 Endocrines	"BI 6.2 (b) Describe and discuss the metabolic processes in which nucleotides are involved.		<u>2-3 PM</u> Embryo: AN 43.4 Dev of Endocrine	<u>3-4 PM</u> (PY5.10-Lymphatic circulation)	BI 6 (I) Nucleotide Metabolism

<b>MON</b> <b>13.1.2020</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 6.3 Describe the common disorders associated with nucleotide metabolism	Physiology (theory) (PY5.10- Coronary circulation)		<b>Histology - A</b> (AN 43.2-3, Endocrines <b>Physiology - B</b> (PY-3.18 Demo Cardiac Muscle Amphibian Experiments 2) <b>Biochemistry - C</b> (BI 11.16) Demonstration of ELISA		Sports and Extracurricular Activities
<b>TUE</b> <b>14.1.2020</b>	(Anatomy) Gross: AN 36.1-2, 36.4 Palatine tonsil, Soft palate	Community Medicine	Dissection Gross: AN 36.1-2, 36.4 Palatine tonsil, Soft palate	Dissection Gross: AN 36.1-2, 36.4 Palatine tonsil, Soft palate		<b>Histology - B</b> (AN 43.2-3, Endocrines <b>Physiology - C</b> (PY-3.18 Demo Cardiac Muscle Amphibian Experiments 2) <b>Biochemistry - A</b> (BI 11.16) Demonstration of ELISA		Sports and Extracurricular Activities
<b>WED</b> <b>15.1.2020</b>	<b>Holiday</b>							
<b>THU</b> <b>16.1.2020</b>	Anatomy Gross: AN 36.3, 36.5 Pharynx	Physiology (PY5.10-Cerebral circulation)	Dissection Gross: AN 36.3, 36.5 Pharynx	Dissection Gross: AN 36.3, 36.5 Pharynx	<b>Lunch Break</b>	Physiology Tutorials/ SGT  PY5.10-Coronary circulation-Anatomy, Cardiology/Medicine		Sports and Extracurricular Activities
<b>FRI</b> <b>17.1.2020</b>	Dissection/ Tutorials/ SGT Osteology: AN 26.5, 26.7 Cervical vertebrae	Dissection/ Tutorials/ SGT/SDL Osteology: AN 26.5, 26.7 Cervical vertebrae	BI 6.4 Discuss the laboratory results of analytes associated with gout & Lesch Nyhan syndrome.	Physiology Tutorials/ SGT (PY5.10-Cutaneous circulation)		Physiology/ SGT PY5.10-  Coronary circulation-Anatomy, Cardiology/Medicine		Sports and Extracurricular Activities
<b>SAT</b> <b>18.1.2020</b>	Early Clinical Exposure ( Physiology)	Early Clinical Exposure ( Physiology)	Anatomy ( Theory) Anatomy Lecture Gross: AN 37.1 Nasal septum	BI 6.5(a) Vitamin 'A'		<u>2-3 PM</u> Anatomy ( Theory)/ Integrated Teaching Gross: AN 37.1 Lateral wall of Nose	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) (PY5.10-Fetal circulation)	BI 6.5 (b) Vitamins

<b>MON</b> <b>20.1.2020</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 6.5 (c)Vitamin 'D'	Physiology (theory) (PY5.10- Pulmonary circulation)		<b>Histology - A</b> ( Revision ) <b>Physiology - B</b> (PY4.10-Clinical examination of Abdomen) <b>Biochemistry – C</b> ( Revision )		Sports and Extracurricular Activities
<b>TUE</b> <b>21.1.2020</b>	(Anatomy) Gross: AN 37.2-3 Paranasal air sinuses	Community Medicine	Dissection : AN 37.1 Cavity of Nose	Dissection : AN 37.1 Cavity of Nose		<b>Histology - A</b> ( Revision ) <b>Physiology - B</b> (PY4.10-Clinical examination of Abdomen) <b>Biochemistry - C</b> ( Revision )		Sports and Extracurricular Activities
<b>WED</b> <b>22.1.2020</b>	Anatomy Gross: AN 38.1-3 Larynx	Physiology (PY5.10-Splanchnic circulation)	Dissection : AN 38.1 Larynx	Dissection : AN 38.1 Larynx		<b>Histology - A</b> ( Revision ) <b>Physiology - B</b> (PY4.10-Clinical examination of Abdomen) <b>Biochemistry - C</b> ( Revision )		Sports and Extracurricular Activities
<b>THU</b> <b>23.1.2020</b>	Anatomy Gross: AN 39.1-2 Tongue & Hypoglossal nerve	Physiology (PY5.11-Shock)	Dissection Gross: AN 39.1-2 Tongue & Hypoglossal nerve	Dissection Gross: AN 39.1-2 Tongue & Hypoglossal nerve		Physiology Tutorials/ SGT  PY5.11-Shock-Medicine		Sports and Extracurricular Activities
<b>FRI</b> <b>24.1.2020</b>	Dissection/ Tutorials/ SGT Gross: AN 40.2 Middle Ear	Dissection/ Tutorials/ SGT/SDL Gross: AN 40.2 Middle Ear	BI 6.5 (d) Vitamins	Physiology Tutorials/ SGT PY5.11-Shock- Medicine		Physiology/ SGT  PY5.11-Shock-Medicine		Sports and Extracurricular Activities
<b>SAT</b> <b>25.1.2020</b>	Early Clinical Exposure (Biochemistry)	Early Clinical Exposure (Biochemistry)	Anatomy ( Theory) Gross: AN 40.2-5 Auditory tube, Internal Ear	BI 6.5 (e) Vitamins		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Larynx	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) (PY5.11- Syncope and Heart failure)	BI 6.6 (a) Describe the biochemical processes involved in generation of energy in cells.

<b>MON 27.1.2020</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 6.6 (b) Describe the biochemical processes involved in generation of energy in cells.	Physiology (theory) (PY5.11-Syncope and Heart failure)		<b>Radiology - A</b> (AN 43.7-9) <b>Physiology- B</b> (PY5.12-Clinical examination of Pulse) <b>Biochemistry- C</b> (BI 11.16) Demonstration of Auto Analyser		Sports and Extracurricular Activities
<b>TUE 28.1.2020</b>	(Anatomy) Gross: AN 42.2-3 Sub occipital triangle	Community Medicine	Dissection AN 40.1-2 External Ear, Middle Ear, Auditory tube	Dissection AN 40.1-2 External Ear, Middle Ear, Auditory tube		<b>Radiology - B</b> (AN 43.7-9) <b>Physiology - C</b> (PY5.12-Clinical examination of Pulse) <b>Biochemistry - A</b> (BI 11.16) Demonstration of Auto Analyser		Sports and Extracurricular Activities
<b>WED 29.1.2020</b>	Anatomy Gross: AN 41.1-3 Eyeball	Physiology (PY6.2-Mechanics of breathing)	Dissection : AN-41.1, 42.1-2 Eyeball, Vertebral canal, Sub occipital triangle.	Dissection : AN- 41.1, 42.1-2 Eyeball, Vertebral canal, Sub occipital triangle.		<b>Radiology - C</b> (AN 43.7-9) <b>Physiology - A</b> (PY5.12-Clinical examination of Pulse) <b>Biochemistry - B</b> (BI 11.16) Demonstration of Auto Analyser		Sports and Extracurricular Activities
<b>THU 30.1.2020</b>	Anatomy Gross: AN 44.1-2, 44.6-7 Anterior abdominal wall	Physiology (PY6.2-Lung Volumes and Capacities)	Dissection AN 44.1-2, 44.6 Anterior abdominal wall	Dissection AN 44.1-2, 44.6 Anterior abdominal wall		Physiology Tutorials/ SGT PY5.11-Syncope-Medicine		Sports and Extracurricular Activities
<b>FRI 31.1.2020</b>	Dissection/ Tutorials/ SGT Surface Anatomy: AN 43.5-6	Dissection/ Tutorials/ SGT/SDL Gross: AN 44.3 Rectus sheath	BI 6.7 (a) Body pH & Its Disorders	Physiology Tutorials/ SGT PY5.11-Syncope-Medicine		Physiology/ SGT PY5.11-Syncope-Medicine		Sports and Extracurricular Activities
<b>SAT 01.02.2020</b>	Early Clinical Exposure (Anatomy)	Early Clinical Exposure (Anatomy)	Anatomy (Theory) Inguinal canal	BI 6.7 (b) Body pH & Its Disorders		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Larynx	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) (PY5.11-Syncope and Heart failure)	BI 6.7 (c) Body pH & Its Disorders (SGT)

	9:00 - 10:00AM	10:00 - 11:00AM	11:00 - 12:00AM	12:00AM - 1:00PM	1:00 - 2:00PM	2:00 -4:00PM	4:00-5:00 PM
<b>MON 03.2.2020</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	"BI 6.8 (a) Discuss and interpret results of Arterial Blood Gas (ABG) analysis in Various disorders."	Physiology (theory) (PY6.2-Surfactanat & Surface tension)	<b>Lunch Break</b>	<b>Histology - A</b> (AN 52.1 Oesophagus, Stomach, Duodenum) <b>Physiology - B</b> (PY5.12-Normal recording of blood pressure) <b>Biochemistry - C</b> BI 11.16 Demonstration of Immunodiffusion	Sports and Extracurricular Activities
<b>TUE 4.2.2020</b>	(Anatomy) Gross: AN 44.4-5 Inguinal canal	Community Medicine	Dissection Gross: AN 44.4-5 Inguinal canal	Dissection Gross: AN 44.4-5 Inguinal canal		<b>Histology - B</b> (AN 52.1 Oesophagus, Stomach, Duodenum) <b>Physiology - C</b> (PY5.12-Normal recording of blood pressure) <b>Biochemistry - A</b> BI 11.16 Demonstration of Immunodiffusion	Sports and Extracurricular Activities
<b>WED 05.2.2020</b>	Anatomy Gross: AN 45.1, 45.3 Thoracolumbar fascia, Back muscles	Physiology (PY6.2-V/Q ratio)	Dissection Gross: AN 45.1, 45.3 Thoracolumbar fascia, Back muscles	Dissection Gross: AN 45.1, 45.3 Thoracolumbar fascia, Back muscles		<b>Histology - C</b> (AN 52.1 Oesophagus, Stomach, Duodenum) <b>Physiology - A</b> (PY4.10-Clinical examination of Abdomen) <b>Biochemistry - B</b> BI 11.16 Demonstration of Immunodiffusion	Sports and Extracurricular Activities
<b>THU 6.2.2020</b>	Anatomy Gross: AN 46.1-5 Male external genitalia	Physiology (PY6.3-Oxygen transport)	Dissection Gross: AN 46.1-5 Male external genitalia	Dissection Gross: AN 46.1-5 Male external genitalia		Physiology Tutorials/ SGT PY6.2-Surfactanat & Surface tension- Paediatrics	Sports and Extracurricular Activities
<b>FRI 07.2.2020</b>	Dissection/ Tutorials/ SGT Osteology: AN 53.4 Lumbar vertebrae	Dissection/ Tutorials/ SGT/SDL Embryo: AN 52.6 Dev of Foregut	"BI 6.8 (b) Discuss and interpret results of Arterial Blood Gas (ABG) analysis in Various disorders. Integrated with GM"	Physiology Tutorials/ SGT (PY6.3-Carbon dioxide transport)		Physiology/ SGT PY6.2-Surfactanat & Surface tension- Paediatrics	Sports and Extracurricular Activities

<b>SAT 08.2.2020</b>	Early Clinical Exposure (Physiology)	Early Clinical Exposure (Physiology)	Anatomy ( Theory) Histology: AN 52.1 Jejunum, Ileum, Large intestine, Appendix	BI 6.9 (a) Mineral Metabolism		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Inguinal Hernias	<u>3-4 PM</u> Physiology (Integrated Teaching/SDL)(PY6.3-Carbon dioxide transport)	BI 6 (IV) Electrolyte & Blood Gas Analysis
<b>MON 10.2.2020</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 6.9 (b) Mineral Metabolism	Physiology (theory) (PY6.4-High altitude physiology)		<b>Histology - A</b> (AN 52.1 Jejunum, Ileum, Large intestine, Appendix) <b>Physiology - B</b> (PY5.12-Effect of posture & Exercise on BP) <b>Biochemistry - C</b> (BI 11.16) Demonstration of DNA isolation from Blood/ tissue		Sports and Extracurricular Activities
<b>TUE 11.2.2020</b>	(Anatomy) Gross: AN 47.1, 47.3 Greater & Lesser sacs	Community Medicine	Dissection AN 47.1-2 Greater & Lesser sacs, Peritoneal folds & pouches	Dissection AN 47.1-2 Greater & Lesser sacs, Peritoneal folds & pouches		<b>Histology - B</b> (AN 52.1 Jejunum, Ileum, Large intestine, Appendix) <b>Physiology - C</b> (PY5.12-Effect of posture & Exercise on BP) <b>Biochemistry - A</b> (BI 11.16) Demonstration of DNA isolation from Blood/ tissue		Sports and Extracurricular Activities
<b>WED 12.2.2020</b>	Anatomy Gross: AN 47.5-6 Stomach	Physiology (PY6.4-Dysbarism)	Dissection Gross: AN 47.5-6 Stomach	Dissection Gross: AN 47.5-6 Stomach		<b>Histology - C</b> (AN 52.1 Jejunum, Ileum, Large intestine, Appendix) <b>Physiology - A</b> (PY5.12-Effect of posture & Exercise on BP) <b>Biochemistry - B</b> (BI 11.16) Demonstration of DNA isolation from Blood/ tissue		Sports and Extracurricular Activities
<b>THU 13.2.2020</b>	Anatomy Gross: AN 47.5 Duodenum	Physiology (PY6.5-Artificial respiration)	Dissection Gross: AN 47.5 Duodenum	Dissection Gross: AN 47.5 Duodenum		Physiology Tutorials/ SGT PY6.5 & 6.6-Hypoxia & Artificial respiration- Anaesthesia		Sports and Extracurricular Activities
<b>FRI 14.2.2020</b>	Dissection/ Tutorials/ SGT Gross: AN 47.5 Intestines-small, large, caecum, appendix	Dissection/ Tutorials/ SGT/SDL Gross: AN 47.5 Intestines-small, large, caecum, appendix	BI 6.9 (c) Mineral Metabolism Integration with GM & Physiology	Physiology Tutorials/ SGT (PY6.6-Hypoxia)		Physiology/ SGT PY6.5 & 6.6-Hypoxia & Artificial respiration- Anaesthesia		Sports and Extracurricular Activities



<b>SAT 15.2.2020</b>	Early Clinical Exposure (Biochemistry)	Early Clinical Exposure (Biochemistry)	Anatomy ( Theory) Histology: AN 52.1 Liver, Gall bladder, Pancreas	"BI 6.10 (a) Enumerate and describe the disorders associated with mineral metabolism."		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryo: AN 52.6 Dev of midgut	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) (PY6.6-Hypoxia)	BI 6 (V) Metabolism of Minerals
<b>MON 17.2.2020</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 6.10 (b) Enumerate and describe the disorders associated with mineral metabolism.	Physiology (theory) (PY6.6-Asphyxia, Cyanosis)		<b>Practical's</b> <b>Histology - A</b> (AN 52.1 Liver, Gall bladder, Pancreas) <b>Physiology - B</b> (PY5.13-Normal ECG recording & interpretation) <b>Biochemistry - C</b> (BI 11.16 Quality control)		Sports and Extracurricular Activities
<b>TUE 18.2.2020</b>	(Anatomy) Gross: AN 47.5-6 Liver	Community Medicine	Dissection Gross: AN 47.5-6 Liver	Dissection Gross: AN 47.5-6 Liver		<b>Histology - B</b> (AN 52.1 Liver, Gall bladder, Pancreas) <b>Physiology - C</b> (PY5.13-Normal ECG recording & interpretation) <b>Biochemistry - A</b> (BI 11.16 Quality control)		Sports and Extracurricular Activities
<b>WED 19.2.2020</b>	Anatomy Gross: AN 47.6-7 Extra-hepatic biliary apparatus	Physiology (PY6.7-Lung function tests)	Dissection Gross: AN 47.6-7 Extra-hepatic biliary apparatus	Dissection Gross: AN 47.6-7 Extra-hepatic biliary apparatus		<b>Histology - C</b> (AN 52.1 Liver, Gall bladder, Pancreas) <b>Physiology - A</b> (PY5.13-Normal ECG recording & interpretation) <b>Biochemistry - B</b> (BI 11.16 Quality control)		Sports and Extracurricular Activities
<b>THU 20.2.2020</b>	Anatomy Gross: AN 47.5 Pancreas	Physiology (PY7.1- Functional anatomy of kidney)	Dissection Gross: AN 47.5 Pancreas	Dissection Gross: AN 47.5 Pancreas		Physiology Tutorials/ SGT (PY7.2-JGA & RAAS)		Sports and Extracurricular Activities
<b>FRI 21.2.2020</b>	Holiday							
<b>SAT 22.2.2020</b>	Early Clinical Exposure (Anatomy)	Early Clinical Exposure (Anatomy)	Anatomy ( Theory) Histology: AN 52.2 Urinary system	BI 6.11 Describe the functions & Metabolism of haem in the body		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryo: AN 52.6 Dev of hindgut	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) (PY7.2-JGA & RAAS)	BI 6.11 Porphyrin metabolism.(SGT)

<b>MON 24.2.2020</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 6.12 Describe the major types of haemoglobin and its derivatives found in the body and their physiological/ pathological relevance.	Physiology (theory) (PY7.3-Mechanism of urine formation 1)	<b>Lunch Break</b>	<b>Histology - A</b> (AN 52.2 Urinary system) <b>Physiology - B</b> (PY5.15-CAN tests) <b>Biochemistry - C</b> (BI 11.16) Demonstration of pH		Sports and Extracurricular Activities
<b>TUE 25.2.2020</b>	(Anatomy) Gross: AN 47.8, 47.10-11 Portal vein, Portosystemic anastomosis	Community Medicine	Dissection Gross: AN 47.8, 47.10-11 Portal vein, Portosystemic anastomosis	Dissection Gross: AN 47.8, 47.10-11 Portal vein, Portosystemic anastomosis		<b>Histology - A</b> (AN 52.2 Urinary system) <b>Physiology - B</b> (PY5.15-CAN tests) <b>Biochemistry - C</b> (BI 11.16) Demonstration of pH		Sports and Extracurricular Activities
<b>WED 26.2.2020</b>	Anatomy Gross: AN 47.5-6 Kidneys	Physiology (PY7.3-Mechanism of urine formation 2)	Dissection Gross: AN 47.5-6 Kidneys	Dissection Gross: AN 47.5-6 Kidneys		<b>Histology - A</b> (AN 52.2 Urinary system) <b>Physiology - B</b> (PY5.12-Effect of posture & Exercise on BP) <b>Biochemistry - C</b> (BI 11.16) Demonstration of pH		Sports and Extracurricular Activities
<b>THU 27.2.2020</b>	Anatomy Gross: AN 47.9 Abdominal Aorta	Physiology (PY7.3-Concentration & dilution of urine)	Dissection Gross: AN 47.9 Abdominal Aorta	Dissection Gross: AN 47.9 Abdominal Aorta		Physiology Tutorials/ SGT PY7.2-JGA & RAAS		Sports and Extracurricular Activities
<b>FRI 28.2.2020</b>	Dissection/ Tutorials/ SGT Gross: AN 45.2, 47.12 Post abdominal wall- Lumbar plexus	Dissection/ Tutorials/ SGT/SDL Gross: AN 45.2, 47.12 Post abdominal wall- Lumbar plexus	BI 6.13 & 6.15 (a) functions & abnormalities of the kidney & Liver	Physiology Tutorials/ SGT (PY7.4-Renal clearance)		Physiology/ SGT PY7.2-JGA & RAAS		Sports and Extracurricular Activities
<b>SAT 29.2.2020</b>	Early Clinical Exposure (Physiology)	Early Clinical Exposure (Physiology)	Anatomy ( Theory) Histology: AN 52.2 Male Reproductive System	BI 6.13 & 6.15 (a) functions & abnormalities Thyroid & Adrenal Gland		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryo: AN 52.7 Dev of Urinary system	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) (PY7.4-Renal clearance)	BI 6.14 Organ Functions (SGT)

	9:00 - 10:00AM	10:00 - 11:00AM	11:00 - 12:00AM	12:00AM - 1:00PM	1:00 - 2:00PM	2:00 -4:00PM		4:00-5:00 PM
<b>MON 02.3.2020</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 7.1 (a) Structure and functions of DNA	Physiology (theory) PY7.5- Renal regulation of fluid & electrolyte balance	<b>Lunch Break</b>	<b>Histology - A</b> (52.2 Male Reproductive System) <b>Physiology - B</b> (PY5.15-Clinical examination of CVS ) <b>Biochemistry - C</b> BI 11.17) Biochemical tests of: a) Diabetes Mellitus b) Dyslipidaemia c) Myocardial Infarction		Sports and Extracurricular Activities
<b>TUE 03.3.2020</b>	(Anatomy) AN 47.13-14 Thoracic abdominal Diaphragm	Community Medicine	Dissection AN 47.13-14 Thoracic abdominal Diaphragm	Dissection AN 47.13-14 Thoracic abdominal Diaphragm		<b>Histology - B</b> (52.2 Male Reproductive System) <b>Physiology - C</b> (PY5.15-Clinical examination of CVS ) <b>Biochemistry - A</b> BI 11.17) Biochemical tests of: a) Diabetes Mellitus b) Dyslipidaemia c) Myocardial Infarction		Sports and Extracurricular Activities
<b>WED 4.3.2020</b>	Anatomy Gross: AN 48.2, 48.5-6 Ureter, Urinary bladder	Physiology PY7.5 Renal regulation of acid & base balance	Dissection Gross: AN 48.2, 48.5-6 Ureter, Urinary bladder	Dissection Gross: AN 48.2, 48.5-6 Ureter, Urinary bladder		<b>Histology - C</b> (52.2 Male Reproductive System) <b>Physiology - A</b> ( PY5.13-Normal ECG recording &interpretation) <b>Biochemistry - B</b> BI 11.17) Biochemical tests of: a) Diabetes Mellitus b) Dyslipidaemia c) Myocardial Infarction		Sports and Extracurricular Activities
<b>THU 05.3.2020</b>	Anatomy Gross: AN 48.2, 48.5, 48.7 Prostate gland, Male Urethra	Physiology PY7.6 micturition & applied	Dissection Gross: AN 48.2, 48.5, 48.7 Prostate gland, Male Urethra	Dissection Gross: AN 48.2, 48.5, 48.7 Prostate gland, Male Urethra		Physiology Tutorials/ SGT PY7.7-Artificial kidney, dialysis & renal transplant-Nephrology/Medicine		Sports and Extracurricular Activities
<b>FRI 6.3.2020</b>	Dissection/ Tutorials/ SGT Urinary system	Dissection/ Tutorials/ SGT/SDL Urinary system	BI 7.1 (b) Structure and functions of RNA	PY7.7 Artificial kidney ,dialysis & renal transplant		Physiology/ SGT PY7.7-Artificial kidney, dialysis & renal transplant-Nephrology/Medicine		Sports and Extracurricular Activities
<b>SAT 07.3.2020</b>	Early Clinical Exposure (Biochemistry)	Early Clinical Exposure (Biochemistry)	Anatomy ( Theory) Histology: AN 52.2,52.3 Female reproductive system I	BI 7.1 (c) Cell Cycle		<u>2-3 PM</u> Embryo: AN 52.8 Dev of Male Reproductive system		<u>3-4 PM</u> PY7.7 Artificial kidney ,dialysis & renal transplant

<b>MON</b> <b>09.3.2020</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 7.2 (a) DNA replication & Repair	Physiology (theory) PY7.8- Renal function tests		<b>Histology - A</b> (AN 52.2,52.3 Female reproductive system I ) <b>Physiology - B</b> ( PY5.15-Clinical examination of CVS-Revision) <b>Biochemistry - C</b> (BI 11.17) Biochemical tests of Renal failure, Gout		Sports and Extracurricular Activities
<b>TUE</b> <b>10.3.2020</b>	Holiday					Holiday		
<b>WED</b> <b>11.3.2020</b>	Anatomy Gross: AN 48.1 Pelvic diaphragm	Physiology PY7.9 Cytometry & cystometro gram	Dissection Gross: AN 48.1, 48.3, 48.4 Internal Iliac artery & Sacral plexus	Dissection Gross: AN 48.1, 48.3, 48.4 Internal Iliac artery & Sacral plexus		<b>Histology - C</b> (52.2, 52.3 Female reproductive system I ) <b>Physiology - A</b> (PY 5.15 CAN tests) <b>Biochemistry - B</b> (BI 11.17) Biochemical tests of Renal failure, Gout		Sports and Extracurricular Activities
<b>THU</b> <b>12.3.2020</b>	Anatomy Gross: Gross: AN 49.1,49.2,49.3, 49.5 Perineum	Physiology PY8.6- Introduction to Endocrine physiology	Dissection Gross: AN 49.1,49.2,49.3, 49.5 Perineum	Dissection Gross: AN 49.1,49.2,49.3, 49.5 Perineum		Physiology Tutorials/ SGT  PY7.8-Renal function tests- Anatomy/Biochemistry		Sports and Extracurricular Activities
<b>FRI</b> <b>13.3.2020</b>	Dissection/ Tutorials/ SGT Osteology: AN 53.1-4, Bony pelvis	Dissection/ Tutorials/ SGT/SDL Osteology: AN 53.1-4, Bony pelvis	BI 7.2 (b) Transcription	Physiology Tutorials/ SGT PY8.6- Introduction to Endocrine physiology		Physiology/ SGT  PY7.8-Renal function tests- Anatomy/Biochemistry		Sports and Extracurricular Activities
<b>SAT</b> <b>14.3.2020</b>	Early Clinical Exposure (Anatomy)	Early Clinical Exposure (Anatomy)	Anatomy ( Theory) Histology: AN 52.2,52.3 Female reproductive system II	BI 7.2 (c) Translation		<u>2-3 PM</u>  Anatomy ( Theory) / Integrated Teaching Embryo: AN 52.8 Dev of Female Reproductive system	<u>3-4 PM</u>  Physiology (Integrated Teaching/ SDL) PY8.6- Introduction to Endocrine physiology	BI 7 Replication Transcription & Translation (SGT)

<b>MON 16.3.2020</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 7.3 (a) Mutations	Physiology PY8.6-Second messenger systems		<b>Histology - A</b> (AN 52.2,52.3 Female reproductive system II ) <b>Physiology - B</b> ( PY5.16-Plethysmography) <b>Biochemistry - C</b> (BI 11.17)- Biochemical tests of proteinuria and nephrotic syndrome)		Sports and Extracurricular Activities
<b>TUE 17.3.2020</b>	(Anatomy) Gross: AN 49.4, 49.5 Ischiorectal fossa	Community Medicine	Dissection Gross: AN 49.4, 49.5 Ischiorectal fossa	Dissection Gross: AN 49.4, 49.5 Ischiorectal fossa		<b>Histology - B</b> (AN 52.2,52.3 Female reproductive system II ) <b>Physiology - C</b> ( PY5.16-Plethysmography) <b>Biochemistry - A</b> (BI 11.17) Biochemical tests of Renal failure, Gout)		Sports and Extracurricular Activities
<b>WED 18.3.2020</b>	Anatomy Gross: AN 51.1,51.2 Sectional Anatomy	Physiology PY8.2-Role of Hypothalamus in Endocrinology	Dissection AN 51.1,51.2 Cross Sectional Anatomy (T8, T10, L1)	Dissection Midsagittal section of male & Female Pelvis		<b>Histology - C</b> (AN 52.2,52.3 Female reproductive system II ) <b>Physiology - A</b> ( PY5.15-Clinical examination of CVS) <b>Biochemistry - B</b> (BI 11.17)- Biochemical tests of proteinuria and nephrotic syndrome)		Sports and Extracurricular Activities
<b>THU 19.3.2020</b>	Anatomy Gross: AN 56.1,56.2 Meninges & CSF	Physiology PY8.2-Anterior pituitary gland 1	Dissection AN 50.2 Vertebral column	Dissection AN 50.2 Vertebral column		Physiology Tutorials/ SGT PY8.4-Functional tests of thyroid, pancreas, adrenal glands-Biochemistry		Sports and Extracurricular Activities
<b>FRI 20.3.2020</b>	Dissection/ Tutorials/ SGT Gross: AN 56.1,56.2 Meninges & CSF	Dissection/ Tutorials/ SGT/SDL Gross: AN 56.1,56.2 Meninges & CSF	BI 7.3 (b) mechanism of regulation of gene expression	Physiology Tutorials/ SGT PY8.2-Anterior pituitary gland 2	<b>Lunch Break</b>	Physiology Tutorials/ SGT PY8.4-Functional tests of thyroid, pancreas, adrenal glands-Biochemistry		Sports and Extracurricular Activities
<b>SAT 21.3.2020</b>	Early Clinical Exposure (Physiology)	Early Clinical Exposure (Physiology)	Anatomy ( Theory) Histology: AN 64.1 Spinal cord, Cerebellum & Cerebrum	BI 7.4 rDNA technology.		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryo: AN 64.2,64.3 Dev of CNS I	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY8.2-Anterior pituitary gland 2	BI 7.4 (II) Molecular Biology

<b>MON</b> <b>23.3.2020</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 7.4 (b) PCR	Physiology (theory) PY8.2- Posterior pituitary gland		<b>Histology - A</b> (AN 64.1 Spinal cord, Cerebellum & Cerebrum) <b>Physiology - B</b> ( PY5.16-Plethysmography- revision) <b>Biochemistry - C</b> (BI 11.17)- Biochemical tests of edema and jaundice		Sports and Extracurricular Activities
<b>TUE</b> <b>24.3.2020</b>	(Anatomy) Gross: AN 58.1, 58.2,58.3,58.4 Medulla Oblongata	Community Medicine	Dissection AN 57.1,57.2, 57.3,57.4 Spinal cord	Dissection : AN 58.1,58.2,59.1,59.2 Medulla Oblongata, Pons		<b>Histology - B</b> (AN 64.1 Spinal cord, Cerebellum & Cerebrum) <b>Physiology - C</b> ( PY5.16- Plethysmography-revision) <b>Biochemistry - A</b> (BI 11.17)- Biochemical tests of edema and jaundice		Sports and Extracurricular Activities
<b>WED</b> <b>25.3.2020</b>	Anatomy Gross: AN 61.1,61.2,61.3 Midbrain	Physiology  PY8.2- Thyroid gland 1	Dissection Gross: AN 61.1,61.2,61.3 Midbrain	Dissection Gross: AN 61.1,61.2,61.3 Midbrain		<b>Histology - C</b> (AN 64.1 Spinal cord, Cerebellum & Cerebrum) <b>Physiology - A</b> ( PY5.16- Plethysmography-revision) <b>Biochemistry - B</b> (BI 11.17)- Biochemical tests of edema and jaundice		Sports and Extracurricular Activities
<b>THU</b> <b>26.3.2020</b>	Anatomy Gross: AN 59.1,59.2,59.3 Pons	Physiology  PY8.2- Thyroid gland 2	Dissection Gross: AN 59.1,59.2,59.3 Pons	Dissection Gross: AN 59.1,59.2,59.3 Pons		Physiology Tutorials/ SGT  PY9.1-Sex determination & differentiation including psychiatry component-Anatomy		Sports and Extracurricular Activities
<b>FRI</b> <b>27.3.2020</b>	Dissection/ Tutorials/ SGT Brain stem (Midbrain, Pons, Medulla) diagrams	Dissection/ Tutorials/ SGT/SDL Brain stem (Midbrain, Pons, Medulla) diagrams	BI 7.5 role of xenobiotics in disease	Physiology Tutorials/ SGT PY8.2-Endocrine pancreas 1		Physiology/ SGT  PY9.1-Sex determination & differentiation including psychiatry component-Anatomy		Sports and Extracurricular Activities
<b>SAT</b> <b>28.3.2020</b>	Early Clinical Exposure (Biochemistry)	Early Clinical Exposure (Biochemistry)	Anatomy ( Theory) Genetics: AN 73.1,73.2,73.3 Chromosomes	BI 7.6 anti-oxidant defence systems in the body.		<u>2-3 PM</u>  Anatomy ( Theory) / Integrated Teaching Embryo: AN 64.2,64.3 Dev of CNS II	<u>3-4 PM</u>  Physiology (Integrated Teaching/ SDL) PY8.2- Endocrine pancreas 2	Community Medicine Tutorials/SGT/SDL

<b>MON 30.3.2020</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 9.1 (b) List the functions and components of the extracellular matrix (ECM).	BI 7.7(a) Oxidative Stress in Cancer		<b>Histology - A</b> (Genetics: AN 73.1,73.2,73.3 Chromosomes) <b>Physiology - B</b> (PY6.8-Spirometry) <b>Biochemistry - C</b> (BI 11.17)- Biochemical tests of liver diseases and pancreatitis		Sports and Extracurricular Activities
<b>TUE 31.3.2020</b>	(Anatomy) Gross: AN 60.1,60.2,60.3 Cerebellum	Community Medicine	Dissection Gross: AN 60.1,60.2,60.3 Cerebellum	Dissection Gross: AN 60.1,60.2,60.3 Cerebellum		<b>Histology - B</b> (Genetics: AN 73.1,73.2,73.3 Chromosomes) <b>Physiology - C</b> (PY6.8-Spirometry) <b>Biochemistry - A</b> (BI 11.17)- Biochemical tests of liver diseases and pancreatitis		Sports and Extracurricular Activities
<b>Wed 01-4-2020</b>	Anatomy Gross: AN 62.2 Cerebrum	Physiology  PY8.1-Bone & Calcium metabolism PY8.2-Adrenal cortex 1	Dissection Gross: AN 62.2 Cerebrum	Dissection Gross: AN 62.2 Cerebrum	<b>Lunchbreak</b>	Practical's <b>Histology -C</b> (AN 73.1,73.2,73.3 Chromosomes) <b>Physiology-A</b> (PY6.8-Spirometry) <b>Biochemistry- B</b> (BI 11.17)- Biochemical tests of liver diseases and pancreatitis)		Sports and Extracurricular Activities
<b>Thu 02-4-2020</b>	Holiday					Holiday		
<b>Fri 03-4-2020</b>	Dissection/ Tutorials/ SGT Gross: AN 62.2 Functional areas of brain	Dissection/ Tutorials/ SGT/SDL Gross: AN 62.2 Functional areas of brain	Community Medicine Tutorials/SGT/SDL	Physiology Tutorials/ SGT Contraceptive methods-OBG, SPM PY10.6- Spinal cord- Anatomy		Physiology/ SGT Contraceptive methods-OBG, SPM PY10.6- Spinal cord-Anatomy		Sports and Extracurricular Activities
<b>Sat 4-4-2020</b>	Early Clinical Exposure (Anatomy)	Early Clinical Exposure (Anatomy)	Anatomy ( Theory) Genetics: AN 74.1,74.2,74.3,74.4 Inheritance	BI 7.7(b) Atherosclerosis		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryology models: CNS	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY10.4- Ascending & Descending pathways- Anatomy, Medicine	Community Medicine Tutorials/SGT/SDL

<b>Mon 6-4-2020</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 7.7 (c) Diabetes Mellitus	Physiology (theory) PY8.2- Adrenal cortex 2		Practical's <b>Histology - A</b> (AN 74.1,74.2,74.3,74.4 Inheritance) <b>Physiology-B</b> ( PY6.8-Spirometry -revision) <b>Biochemistry- C</b> (BI 11.17) - Disorders of acid- base balance		Sports and Extracurricular Activities
<b>TUE 07.4.2020</b>	(Anatomy) Gross: AN 62.3 White matter of cerebrum	Community Medicine	Dissection Gross: AN 62.3 White matter of cerebrum	Dissection Gross: AN 62.3 White matter of cerebrum		<b>Histology - B</b> (AN 74.1,74.2,74.3,74.4 Inheritance) <b>Physiology-C</b> ( PY6.8-Spirometry -revision) <b>Biochemistry- A</b> (BI 11.17) - Disorders of acid- base balance		Sports and Extracurricular Activities
<b>Wed 08-4- 2020</b>	Anatomy Gross: AN 62.4 Basal ganglia	Physiology PY8.2-Adrenal medulla 1	Dissection Gross: AN 62.4 Basal ganglia	Dissection Gross: AN 62.4 Basal ganglia		<b>Histology - C</b> (AN 74.1,74.2,74.3,74.4 Inheritance) <b>Physiology-A</b> ( PY6.8-Spirometry -revision) <b>Biochemistry- B</b> (BI 11.17) - Disorders of acid- base balance		Sports and Extracurricular Activities
<b>THU 09.4.2020</b>	Anatomy Gross: AN 62.4 Limbic system	Physiology PY8.4- Functional tests of thyroid, pancreas, adrenal glands	Dissection Gross: AN 62.4 Limbic system	Dissection Gross: AN 62.4 Limbic system		Physiology Tutorials/ SGT PY9.1-Sex determination & differentiation including psychiatry component		Sports and Extracurricular Activities
<b>FRI 10.4.2020</b>	<b>Good Friday-Holiday</b>							
<b>Sat 11-4- 2020</b>	Early Clinical Exposure (Physiology)	Early Clinical Exposure (Physiology)	Anatomy ( Theory) Genetics: AN 75.1, 75.2 Structural aberrations of chromosomes	"BI 8.1 Discuss the importance of various dietary components and explain Importance of dietary fibre.	<b>Lunch Break</b>	<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryology Models	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY8.5-Obesity & Metabolic syndrome	BI 8.2 Describe the types and causes of protein energy malnutrition and its effects



<b>Mon 13-4- 2020</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	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.	Physiology (theory) PY8.5- Psychiatry component to obesity		Practical's <b>Histology - A</b> (AN 75.1, 75.2 ) Structural aberrations of chromosomes) <b>Physiology-B</b> (PY6.8-Clinical examination of RS) <b>Biochemistry- C (BI 11.17) -</b> Disorders of acid- base balance		Sports and Extracurricular Activities
<b>Tue 14-4- 2020</b>	(Anatomy) Gross: AN 62.5 Thalamus	Community Medicine	Dissection Gross: AN 62.5 Thalamus	Dissection Gross: AN 62.5 Thalamus		<b>Histology - B</b> (AN 75.1, 75.2 ) Structural aberrations of chromosomes) <b>Physiology-C</b> (PY6.8-Clinical examination of RS) <b>Biochemistry- A (BI 11.17) -</b> Disorders of acid- base balance		Sports and Extracurricular Activities
<b>Wed 15-4- 2020</b>	Anatomy Gross: AN 62.6 Blood supply of Brain	Physiology PY9.2-Puberty PY10.1- Organisation of nervous system	Dissection Gross: AN 62.6 Blood supply of Brain	Dissection Gross: AN 62.6 Blood supply of Brain		<b>Histology - C</b> (AN 75.1, 75.2 ) Structural aberrations of chromosomes) <b>Physiology-A</b> (PY6.8-Clinical examination of RS) <b>Biochemistry- B (BI 11.17) -</b> Disorders of acid- base balance		Sports and Extracurricular Activities
<b>Thu 16-4- 2020</b>	Anatomy Gross: AN 63.1, 63.2 Fourth Ventricle	Physiology PY9.3- Physiological anatomy and functions of testes	Dissection Gross: AN 63.1, 63.2 Fourth Ventricle	Dissection Gross: AN 63.1, 63.2 Fourth Ventricle		Physiology Tutorials/ SGT PY9.3-Spermatogenesis & psychiatric component		Sports and Extracurricular Activities
<b>Fri 17-4- 2020</b>	Dissection/ Tutorials/ SGT Tracts of the spinal cord	Dissection/ Tutorials/ SGT/SDL Tracts of the spinal cord	Community Medicine Tutorials/SGT/SDL	Physiology Tutorials/ SGT PY9.4-Functions of ovaries		Physiology/ SGT PY9.4-Menstrual cycle		Sports and Extracurricular Activities
<b>Sat 18-4- 2020</b>	Early Clinical Exposure (Biochemistry)	Early Clinical Exposure (Biochemistry)	Anatomy ( Theory) Genetics: AN 75.1, 75.3 Numerical aberrations of chromosomes	"BI 8.4 effects and health risks Associated with being overweight/ obesity."		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Tracts of the spinal cord	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY9.5- Physioogical effects of sex hormones	Community Medicine Tutorials/SGT/SDL

<b>Mon 20-4- 2020</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	"BI 8.5 Summarize the nutritional importance of commonly used items of food including fruits and vegetables.(macro-molecules & its importance)"	Physiology (theory) PY9.6- Contraceptive methods PY10.2- Sensory receptors		Practical's <b>Histology - A</b> (AN 75.1, 75.3 Numerical aberrations of chromosomes ) <b>Physiology-B</b> (PY6.8-Clinical examination of RS-Revision <b>Biochemistry- C</b> (BI 11.17)Disorders of thyroid disorders		Sports and Extracurricular Activities
<b>Tue 21-4- 2020</b>	(Anatomy) Gross: AN 63.1, 63.2 Fourth Ventricle	Community Medicine	Dissection Gross: AN 63.1, 63.2 Fourth Ventricle	Dissection Gross: AN 63.1, 63.2 Fourth Ventricle		<b>Histology - B</b> (AN 75.1, 75.3 Numerical aberrations of chromosomes ) <b>Physiology-C</b> (PY6.8-Clinical examination of RS-Revision <b>Biochemistry- A</b> (BI 11.17)Disorders of thyroid disorders		Sports and Extracurricular Activities
<b>Wed 22-4- 2020</b>	Anatomy Gross: AN 63.1, 63.2 Third ventricle	Physiology PY9.7- Complications of Gonadectomy	Dissection Gross: AN 63.1, 63.2 Third ventricle	Dissection Gross: AN 63.1, 63.2 Third ventricle		<b>Histology - C</b> (AN 75.1, 75.3 Numerical aberrations of chromosomes ) <b>Physiology-A</b> (PY6.8-Clinical examination of RS-Revision <b>Biochemistry- B</b> (BI 11.17)Disorders of thyroid disorders		Sports and Extracurricular Activities
<b>Thu 23-4- 2020</b>	Anatomy Gross : AN 63.1, 63.2 Lateral Ventricle	Physiology PY9.8- Physiology of pregnancy	Dissection Gross : AN 63.1, 63.2 Lateral Ventricle	Dissection Gross : AN 63.1, 63.2 Lateral Ventricle		Physiology Tutorials/ SGT PY9.8 & 9.10-Physiology of pregnancy & Pregnancy tests-OBG		Sports and Extracurricular Activities
<b>Fri 24-4- 2020</b>	Dissection/ Tutorials/ SGT Circle of Willis	Dissection/ Tutorials/ SGT/SDL Circle of Willis	Community Medicine Tutorials/SGT/SDL	Physiology Tutorials/ SGT PY9.10-Pregnancy tests		Physiology/ SGT PY10.2-Sensory receptors, Synapse & Reflexes		Sports and Extracurricular Activities
<b>Sat 25-4- 2020</b>	Early Clinical Exposure (Anatomy)	Early Clinical Exposure (Anatomy)	Anatomy ( Theory) Genetics: AN 75.4 Polymorphism & Mutations	BI 9.1 (a) List the functions and components of the extracellular matrix (ECM).		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Gross: AN 75.5 Genetic Counselling	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY9.8- Parturition & lactation with psychiatric disorders associated	Community Medicine Tutorials/SGT/SDL

<b>Mon 27-4- 2020</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 9.1 (b) List the functions and components of the extracellular matrix (ECM).	Physiology (theory) PY9.9- Semem analysis as per WHO		Practical's <b>Histology - A</b> (AN 75.4, 75.5 Genetic Counselling) <b>Physiology-B</b> (PY6.10-Peak expiratory flow rate ) <b>Biochemistry- C</b> (BI11.18)-Discuss the principles of spectrophotometry	Sports and Extracurricular Activities
<b>Tue 28-4- 2020</b>	(Anatomy) Gross: AN 63.1, 63.2 Lateral Ventricle II	Community Medicine	Dissection Gross: AN 63.1, 63.2 Lateral Ventricle II	Dissection Gross: AN 63.1, 63.2 Lateral Ventricle II		<b>Histology - B</b> (AN 75.4, 75.5 Genetic Counselling) <b>Physiology-C</b> (PY6.10-Peak expiratory flow rate ) <b>Biochemistry- A</b> (BI11.18)-Discuss the principles of spectrophotometry	Sports and Extracurricular Activities
<b>Wed 29-4- 2020</b>	Anatomy Gross: AN 56.2,63.2 CSF & hydrocephalus	Physiology PY9.11- Perimenopause & Menopause PY10.2-Synapse	Dissection Ventricles of Brain	Dissection Ventricles of Brain		<b>Histology - C</b> (AN 75.4, 75.5 Genetic Counselling) <b>Physiology-A</b> (PY6.10-Peak expiratory flow rate ) <b>Biochemistry- B</b> (BI11.18)-Discuss the principles of spectrophotometry	Sports and Extracurricular Activities
<b>Thu 30.4.2020</b>	Anatomy AN 57.1,57.2, 57.3,57.4 Spinal cord	Physiology PY9.12- Infertility & IVF PY10.2-Reflexes PY10.6-Spinal cord 1	Dissection AN 57.1,57.2, 57.3,57.4 Spinal cord	Dissection AN 57.1,57.2, 57.3,57.4 Spinal cord		Physiology Tutorials/ SGT  PY9.11 & 9.12-Menopause, Infertility & IVF-OBG PY10.1-Organisation of nervous system-Anatomy	Sports and Extracurricular Activities

Day	9:00 - 10:00AM	10:00 - 11:00AM	11:00 - 12:00AM	12:00AM - 1:00PM	1:00 - 2:00P M	2:00 -4:00PM		4:00-5:00 PM
<b>Mon 01-6-2020</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 9.2 Discuss the involvement of ECM components in health and disease.	Physiology (theory) PY10.6- Spinal cord 2	<b>Lunch Break</b>	<b>Practical's</b> <b>Histology - A</b> (General Histology) <b>Physiology-B</b> (PY6.10-Peak expiratory flow rate-Revision) <b>Biochemistry- C</b> (BI 11.19) Basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications.		Sports and Extracurricular Activities
<b>Tue 02-6-2020</b>	(Anatomy) Gross: AN 9.1-3, 10.1-13 Pectoral, Scapular & Deltoid regions	Community Medicine	Dissection Gross: AN 9.1-3, 10.1-13 Pectoral, Scapular & Deltoid regions	Dissection Gross: AN 9.1-3, 10.1-13 Pectoral, Scapular & Deltoid regions		<b>Histology - B</b> (General Histology) <b>Physiology-C</b> (PY6.10-Peak expiratory flow rate-Revision) <b>Biochemistry- A</b> (BI 11.19) Basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications.		Sports and Extracurricular Activities
<b>Wed 03-6-2020</b>	Anatomy Gross: AN 11.1-6 Arm, Cubital fossa	Physiology PY10.4-Muscle spindle	Dissection Gross: AN 11.1-6 Arm, Cubital fossa	Dissection Gross: AN 11.1-6 Arm, Cubital fossa		<b>Histology - C</b> (General Histology) <b>Physiology-A</b> (PY6.10-Peak expiratory flow rate-Revision) <b>Biochemistry- B</b> (BI 11.19) Basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications.		Sports and Extracurricular Activities
<b>Thu 04-6-2020</b>	Anatomy Gross: AN 12.1-10 Front of Forearm & Hand	Physiology PY10.3-Dorsal column medial lemniscus pathway	Dissection Gross: AN 12.1-10 Front of Forearm & Hand	Dissection Gross: AN 12.1-10 Front of Forearm & Hand		Physiology Tutorials/ SGT  PY10.9-Learning & Memory-Psychiatry		Sports and Extracurricular Activities
<b>Fri 05-6-2020</b>	Dissection/ Tutorials/ SGT Osteology: AN 8.1-6, Bones of Upper limb	Dissection/ Tutorials/ SGT/SDL Osteology: AN 8.1-6, Bones of Upper limb	BI 9.3 (a) Protein Targeting & Sorting	Physiology Tutorials/ SGT PY10.3- Anteriolateral spinothalamic pathways		Physiology/ SGT  PY10.9-Learning & Memory-Psychiatry		Sports and Extracurricular Activities
<b>Sat 6.6.2020</b>	Early Clinical Exposure (Physiology)	Early Clinical Exposure (Physiology)	Anatomy ( Theory) Gross: AN 12.11-15 Back of Forearm & Hand	BI 9.3 (b) Protein Targeting & Sorting.		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryo: AN 77.3 Gametogenesis		<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY10.3- Anteriolateral spinothalamic pathways

<b>Mon 08-6-2020</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	"BI 10.1 (a) Cancer initiation, promotion oncogenes & oncogene Activation."	Physiology (theory) PY10.3-Pain pathway and referred pain		<b>Practical's</b> <b>Histology - A</b> (General Histology) <b>Physiology-B</b> (PY10.11-Clinical examination of sensory system) <b>Biochemistry- C</b> (BI11.20)- Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states.		Sports and Extracurricular Activities
<b>Tue 09.6.2020</b>	(Anatomy) Gross: AN 13.5-13.8 Radiology, Surface marking	Community Medicine	Dissection Gross: AN 13.5-13.8 Radiology, Surface marking	Dissection Gross: AN 13.5-13.8 Radiology, Surface marking		<b>Histology - B</b> (General Histology) <b>Physiology-C</b> (PY10.11-Clinical examination of sensory system) <b>Biochemistry- A</b> (BI11.20)- Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states.		Sports and Extracurricular Activities
<b>Wed 10.6.2020</b>	Anatomy Gross: AN 15.1-5 Front of Thigh & Medial side of Thigh	Physiology PY10.3- Endogenous regulation of pain pathway	Dissection Gross: AN 15.1-5 Front of Thigh & Medial side of Thigh	Dissection Gross: AN 15.1-5 Front of Thigh & Medial side of Thigh		<b>Histology - C</b> (General Histology) <b>Physiology-A</b> (PY10.11-Clinical examination of sensory system) <b>Biochemistry- B</b> (BI11.20)- Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states.		Sports and Extracurricular Activities
<b>Thu 11-6-2020</b>	Anatomy Gross: AN 16.1-6 Gluteal region, Back of thigh	Physiology PY10.4 Descending pathways	Dissection Gross: AN 16.1-6 Gluteal region, Back of thigh	Dissection Gross: AN 16.1-6 Gluteal region, Back of thigh	<b>Lunch Break</b>	Physiology Tutorials/ SGT PY10.10-Neurotransmitters in NS & applied-Psychiatry		Sports and Extracurricular Activities
<b>Fri 12-6-2020</b>	Dissection/ Tutorials/ SGT Osteology: AN 14.1-2, 14.4 Bones of Lower limb	Dissection/ Tutorials/ SGT/SDL Osteology: AN 14.1-2, 14.4 Bones of Lower limb	BI 10.1 (b) p53 & apoptosis	Physiology Tutorials/ SGT PY10.7 Cerebellum 1		Physiology/ SGT PY10.10-Neurotransmitters in NS & applied-Psychiatry		Sports and Extracurricular Activities
<b>Sat 13-6-2020</b>	Early Clinical Exposure (Biochemistry)	Early Clinical Exposure (Biochemistry)	Anatomy ( Theory) AN 25.1, 43.2 Systemic Histology	BI 10.2 (a)Tumor Markers		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryo: AN 77.4 Fertilization	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY10.7 Cerebellum 1	BI 10 Components of Immune System (SGT)

<b>Mon 15-6-2020</b>	Formative Assessment (Biochemistry)	Formative Assessment (Biochemistry)	BI 10.2 (b) Cancer Therapy	Physiology (theory) PY10.7 Cerebellum 2		Practical's <b>Histology - A</b> (Systemic Histology) <b>Physiology-B</b> (PY10.11-Clinical examination of sensory system-Revision) <b>Biochemistry- C</b> BI11.20)- Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states.		Sports and Extracurricular Activities
<b>Tue 16-6-2020</b>	(Anatomy) Gross: AN 17.1-3, 18.4, 18.6-7 Hip & Knee joints	Community Medicine	Dissection Gross: AN 17.1-3, 18.4, 18.6-7 Hip & Knee joints	Dissection Gross: AN 17.1-3, 18.4, 18.6-7 Hip & Knee joints		<b>Histology - B</b> (Systemic Histology) <b>Physiology-C</b> (PY10.11-Clinical examination of sensory system-Revision) <b>Biochemistry- A</b> BI11.20)- Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states.		Sports and Extracurricular Activities
<b>Wed 17-6-2020</b>	Anatomy Gross: AN 18.1-3 Anterior compartment of leg	Physiology PY10.7 Basal ganglia 1	Dissection Gross: AN 18.1-3 Anterior compartment of leg	Dissection Gross: AN 18.1-3 Anterior compartment of leg		<b>Histology - C</b> (Systemic Histology) <b>Physiology-A</b> (PY10.11-Clinical examination of sensory system-Revision) <b>Biochemistry- B</b> BI11.20)- Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states.		Sports and Extracurricular Activities
<b>Thu 18-6-2020</b>	Anatomy Gross: AN 19.1-7 Back of leg & Sole	Physiology PY10.7 Basal ganglia 2	Dissection Gross: AN 19.1-7 Back of leg & Sole	Dissection Gross: AN 19.1-7 Back of leg & Sole		Physiology Tutorials/ SGT PY10.13 & 10.14-Taste & Olfactory sensation with applied-ENT		Sports and Extracurricular Activities
<b>Fri 19-6-2020</b>	Dissection/ Tutorials/ SGT Nerves of Upper & Lower limbs	Dissection/ Tutorials/ SGT/SDL Nerves of Upper & Lower limbs	BI 10.3 (a) Cellular & Humoral immune system	Physiology Tutorials/ SGT PY10.7 Thalamus		Physiology/ SGT PY10.13 & 10.14-Taste & Olfactory sensation with applied-ENT		Sports and Extracurricular Activities
<b>Sat 20-6-2020</b>	Early Clinical Exposure (Anatomy)	Early Clinical Exposure (Anatomy)	Anatomy ( Theory) Gross: AN 20.1-5 Small joints & Lymphatic, Venous drainage of lower limb	BI 10.3 (c) Immunoglobulins		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryo: AN 78.3-5, 79.1-5 2nd & 3rd weeks of development	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY10.7 Thalamus	BI 10.4(b) Adaptive Immunity

<b>Mon 22-6-2020</b>	Formative Assessment (Anatomy)	Formative Assessment (Anatomy)	BI 10.4(a) Innate Immunity	Physiology (theory) PY10.7-Hypothalamus		<b>Practical's</b> <b>Histology - A</b> (Systemic Histology) <b>Physiology-B</b> (PY10.11-Motor system 1) <b>Biochemistry- C</b> ( BI11.21)- Demonstrate estimation of glucose and creatinine in serum.		Sports and Extracurricular Activities
<b>Tue 23-6-2020</b>	(Anatomy) Gross: AN 20.6-10 Radiology, Surface marking	Community Medicine	Dissection Gross: AN 20.6-10 Radiology, Surface marking	Dissection Gross: AN 20.6-10 Radiology, Surface marking		<b>Histology - B</b> (Systemic Histology) <b>Physiology-C</b> (PY10.11-Motor system 1) <b>Biochemistry- A</b> (BI11.21) - Demonstrate estimation of glucose and creatinine in serum.		Sports and Extracurricular Activities
<b>Wed 24-6-2020</b>	Anatomy Gross: AN 21.1-10 Thoracic cage Intercostal muscles	Physiology PY10.7-Limbic system	Dissection Gross: AN 21.1-10 Thoracic cage Intercostal muscles	Dissection Gross: AN 21.1-10 Thoracic cage Intercostal muscles		<b>Histology - C</b> (Systemic Histology) <b>Physiology-A</b> (PY10.11-Motor system 1) <b>Biochemistry- B</b> (BI11.21) - Demonstrate estimation of glucose and creatinine in serum.		Sports and Extracurricular Activities
<b>Thu 25-6-2020</b>	Anatomy Gross: AN 22.1-7 Heart & Pericardium	Physiology PY10.4-Vestibular apparatus	Dissection Gross: AN 22.1-7 Heart & Pericardium	Dissection Gross: AN 22.1-7 Heart & Pericardium		Physiology Tutorials/ SGT PY10.15-Auditory pathway & Inner ear-ENT		Sports and Extracurricular Activities
<b>Fri 26-6-2020</b>	Dissection/ Tutorials/ SGT The Heart	Dissection/ Tutorials/ SGT/SDL The Heart	BI 10.4 (c)Central role of T-helper cells in immune responses	Physiology Tutorials/ SGT PY10.4-VOR		Physiology/ SGT PY10.15-Auditory pathway & Inner ear-ENT		Sports and Extracurricular Activities
<b>Sat 27-6-2020</b>	Early Clinical Exposure (Physiology)	Early Clinical Exposure (Physiology)	Anatomy ( Theory) Gross: AN 23.1-7 Mediastinum	BI 10.5 (a) Describe antigens and concepts involved in vaccine development.		<u>2-3 PM</u> Anatomy ( Theory) / Integrated Teaching Embryo: AN 80.1-7, 81.1-3 Placenta, Twinning, Prenatal diagnosis	<u>3-4 PM</u> Physiology (Integrated Teaching/ SDL) PY10.4-VOR	BI 10 Immunoglobulins (SDL)

<b>Mon 29-6-2020</b>	Formative Assessment (Physiology)	Formative Assessment (Physiology)	BI 10.5 (b) Describe antigens and concepts involved in vaccine development.	Physiology (theory) PY10.4- Posture & Equilibrium PY10.4- Reticular formation		Practical's <b>Histology - A</b> (Systemic Histology) <b>Physiology-B</b> (PY10.11-Motor system 1) <b>Biochemistry- C</b> (BI11.21) - Demonstrate estimation of urea and total protein in serum.	Sports and Extracurricular Activities
<b>Tue 30.6.2020</b>	(Anatomy) Gross: AN 24.1- 6 Lungs & Trachea	Community Medicine	Dissection Gross: AN 24.1-6 Lungs & Trachea	Dissection Gross: AN 24.1-6 Lungs & Trachea		<b>Histology - B</b> (Systemic Histology) <b>Physiology-C</b> (PY10.11-Motor system 1) <b>Biochemistry- A</b> (BI11.21) - Demonstrate estimation of urea and total protein in serum.	Sports and Extracurricular Activities