

# **GOVT. MEDICAL COLLEGE ANANTNAG (J&K)**

## **TIME TABLE (CBME): MBBS BATCH: 2020-21**

Color Code followed in the Detailed Competency Time Table



- ANATOMY**
- PHYSIOLOGY**
- BIOCHEMISTRY**
- COMMUNITY MEDICINE**
- EARLY CLINICAL EXPOSURE**
- AETCOM**
- SPORTS**
- HOLIDAYS**
- FORMATIVE ASSESSMENT**
- PANDEMIC CLASSES**
- FOUNDATION COURSES**

**GOVT. MEDICAL COLLEGE ANANTNAG (J&K)**  
**TIME TABLE (CBME): MBBS BATCH: 2020-21**

	LECTURES (AN 220; PY 160; BI 80; CM 20)	SGT / Tutorial + DOAP/ Dissection (AN 415; PY 310; BI 150; CM 25)	Total (LECTURE+SGT+DOAP)	SDL (AN 40; PY 25; BI 20; CM 7)	Grand Total
<b>ANATOMY</b>	<b><u>203</u></b>	<b><u>410</u></b>	<b><u>613</u></b>	<b><u>31</u></b>	<b><u>644</u></b>
<b>PHYSIOLOGY</b>	<b><u>160</u></b>	<b><u>263</u></b>	<b><u>423</u></b>	<b><u>22</u></b>	<b><u>445</u></b>
<b>BIOCHEMISTRY</b>	<b><u>80</u></b>	<b><u>139</u></b>	<b><u>219</u></b>	<b><u>18</u></b>	<b><u>237</u></b>
<b>COMMUNITY MEDICINE</b>	<b><u>20</u></b>	<b><u>25</u></b>	<b><u>45</u></b>	<b><u>4</u></b>	<b><u>49</u></b>
<b>PANDEMIC CLASSES</b>					<b><u>06</u></b>
<b>AETCOM</b>		<b><u>26</u></b>	<b><u>26</u></b>	<b><u>08</u></b>	<b><u>34</u></b>
<b>ECE</b>					<b><u>90</u></b>
<b>FORMATIVE ASSESSMENT</b>					<b><u>105</u></b>
<b>SPORTS 30 plus Sports week (28)</b>					<b><u>58</u></b>
<b>Total Hours</b>					<b><u>1668</u></b>

**FOUNDATION COURSE: 86 Hours**

**Topics for integrated learning:**

- Anemia
- Jaundice
- Diabetes
- Thyroid

  
**Principal/Dean**  
**GMC Anantnag (J&K) Dean**  
Govt Medical College Anantnag

	<b>LECTURES</b> (AN 220; PY 160; BI 80; CM 20)	<b>SGT / Tutorial + DOAP/ Dissection</b> (AN 415; PY 310; BI 150; CM 25)	<b>Total</b> (LECTURE+SGT+DOAP)	<b>SDL</b> (AN 40; PY 25; BI 20; CM 7)	<b>Grand Total</b>
<b>ANATOMY</b>	<b><u>203</u></b>	<b><u>410</u></b>	<b><u>613</u></b>	<b><u>31</u></b>	<b><u>644</u></b>
<b>PHYSIOLOGY</b>	<b><u>160</u></b>	<b><u>263</u></b>	<b><u>423</u></b>	<b><u>22</u></b>	<b><u>445</u></b>
<b>BIOCHEMISTRY</b>	<b><u>80</u></b>	<b><u>139</u></b>	<b><u>219</u></b>	<b><u>18</u></b>	<b><u>237</u></b>
<b>COMMUNITY MEDICINE</b>	<b><u>20</u></b>	<b><u>25</u></b>	<b><u>45</u></b>	<b><u>4</u></b>	<b><u>49</u></b>
<b>PANDEMIC CLASSES</b>					<b><u>06</u></b>
<b>AETCOM</b>		<b><u>26</u></b>	<b><u>26</u></b>	<b><u>08</u></b>	<b><u>34</u></b>
<b>Early Clinical Exposure (ECE)</b>					<b><u>90</u></b>
<b>FORMATIVE ASSESSMENT</b>					<b><u>105</u></b>
<b>SPORTS 30plus Sports week(28)</b>					<b><u>58</u></b>
<b>Total Hours</b>					<b><u>1668</u></b>

**AITo Topics: - Anemia, Jaundice, Diabetes and Thyroid**

## TIME TABLE (CBME): MBBS BATCH: 2020-21 (w.e.f.01/02/2021)

TIME	Day 1 01.02.21 Monday	Day 2 02.02.21 Tuesday	Day 3 03.02.21 Wednesday	Day 4 04.02.21 Thursday	Day 5 05.02.21 Friday	Day 6 06.02.21 Saturday	07.02.21 Sunday
9-10am	Principal/Dean's address -Introduction to MBBS programme -Rules and regulations -College facilities	History of medicine <b>(LECTURE)</b>	AN8.1 Introduction to osteology  <b>SGT</b>	BI 1.1 Cell structure  <b>SDL</b>	CM 1.1 Concepts of Public Health  <b>LECTURE</b>	AN 8.1 Osteology Upper limb  <b>SGT</b>	
10-11am	Dept.Intro:Anatomy	BI 1.1 Molecular and functional organization of cell and its sub cellular components  <b>LECTURE</b>	PY1.1 structure and functions of a mammalian cell-I  <b>LECTURE</b>	AN 3.1 Muscular System  <b>LECTURE</b>	Early clinical exposure- AN Backache	PY 1.2 Principles of homeostasis  <b>SGT</b>	
11-12pm	Dept. Intro: Physiology	AN 1.1 Terminologies in Anatomy  <b>LECTURE</b>	AN 1.1 Planes, positions and movements of body  <b>SGT</b>	PY1.1 structure and functions of a mammalian cell-II  <b>LECTURE</b>			
12-01pm	Dept. Intro: Biochemistry	PY1.6 Fluid compartments of the body, Its ionic composition & measurements  <b>LECTURE</b>	AN 65.2 Histology Epithelium  <b>LECTURE</b>	BI 2.1 Fundamental concepts of enzymes  <b>LECTURE</b>		AN 75.1 to 75.5 Cell division & applied genetics  <b>SGT</b>	
02	Break	Break	Break	Break		Break	Break
02-04pm	Intro to CBME:IM <b>(LECTURE)</b>	AN 1.1 <b>Dissection - Anatomical position</b>	AN 1.1 <b>Dissection – Anatomical position</b>	Physiology <b>(DOAP)</b> Batch-A PY1.9 Microscope and its working Batch-B (tutorial)  Batch-C Biochemistry DOAP BI 11.1 Lab practices, waste disposal & Apparatus	Physiology <b>(DOAP)</b> Batch-B PY1.9 Microscope and its working Batch-C (tutorial)  Batch-A Biochemistry DOAP BI 11.1 Lab practices, waste disposal & Apparatus	Physiology <b>(DOAP)</b> Batch-C PY1.9 Microscope and its working Batch-A (tutorial)  Batch-B Biochemistry DOAP BI 11.1 Lab practices, waste disposal & Apparatus	
04-5pm	History of outbreak, Epidemics & Pandemics <b>LECTURE</b>	PD & ethics (Introduction to AETCOM) <b>LECTURE</b>	<b>SPORTS</b>	AN 75.1 Chromosomal Aberrations  Tutorial	AN 3.1 Meiosis & Mitosis  <b>SDL</b>	AETCOM <b>Module1.5</b> <b>Cadaver as first teacher</b>  <b>SGT</b>	
5-6pm							

TIME	Day 7 08.02.21 Monday	Day 8 09.02.21 Tuesday	Day 9 10.02.21 Wednesday	Day 10 11.02.21 Thursday	Day 11 12.02.21 Friday	Day 12 13.02.21 Saturday	14.02.21 Sunday
9-10am	AN 2.2 <b>Meiosis &amp; Mitosis</b> SDL	BI 1.1 Cell structure SDL	AN8.1 Osteology Upper limb	PY 1.1 Mammalian Cell Tutorial SGT	CM 1.1 Concepts of Public Health LECTURE	AN 8.3 Osteology Upper limb SGT	
10-11am	PY 1.1, 1.3, 1.4, 1.9 Inter cellular communication Apoptosis-I SGT	AN 2.4 Cartilage LECTURE	BI 2.1 Main classes of enzymes Tutorial	AN 5.1 to 5.8 Blood vessels LECTURE	Early clinical exposure-PY Neuropathies	PY 3.1 Structure and functions of a neuron and neuralgia-I LECTURE	
11-12pm	AN 2.1 to 2.3 Bone LECTURE	BI 3.1 Mono and disaccharides SGT	AN9.1 Introduction to upper limb SGT	PY1.5 Transport mechanisms across cell membranes II SGT		BI 3.1 Carbohydrates–Polysaccharides II LECTURE	
12-01pm	PY1.1,1.3,1.4,1.9 Intercellular communication, Apoptosis-I SGT	AN 2.5,2.6 Joints LECTURE	PY1.5 Transport mechanisms across cell membranes-I LECTURE	AN 74.1-74.4 Pattern of inheritance LECTURE		AN 9.1 Introduction to upper limb–Pectoral region LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 9.1 <b>Dissection</b> Upper limb Histology Batch-A	AN 9.1 <b>Dissection</b> Upper limb Histology Batch-B	AN 9.1 <b>Dissection</b> Upper limb Histology Batch-C	Physiology Practical (DOAP) Batch-A PY2.11 PBF Batch-B (Tutorial)	Physiology Practical (DOAP) Batch-B PY2.11 PBF Batch-C (Tutorial)	Physiology Practical (DOAP) Batch-A PY2.11 PBF Batch-C (Tutorial)	
04-05pm	Visit to CHC Structure and Function	PD & ethics (Introduction to AETCOM) LECTURE	Computer Skills Using MS Excel/Language (Local Language/English) In batches	SPORTS	AN 2.1 – 2.4 General features of Bones & Joints Tutorial SGT	PD & ethics (Patient safety) LECTURE	

TIME	Day13 15.02.21 Monday	Day14 16.02.21 Tuesday	Day15 17.02.21 Wednesday	Day16 18.02.21 Thursday	Day17 19.02.21 Friday	Day18 20.02.21 Saturday	21.02.21 Sunday
9-10am	AN8.3 Osteology Upper limb  SGT	PY 1.5 Transport across cell membrane  SDL	AN 7.1-7.5 Introduction to Nervous System Tutorial SGT	PY 3.4 Neuro- Muscular Junction Tutorial SGT	CM 1.2 Concept of Holistic Health  LECTURE	AN 9.1-9.3 Pectoral Region Tutorial SGT	
10-11am	BI 3.1 Carbohydrates – Polysaccharides I  LECTURE	AN 76.1,76.2 Embryology Introduction  LECTURE	AN6.1to 6.3 Lymphatic System  LECTURE	PY3.2 types, functions & properties of nerve fibers-I  LECTURE		AN73.1to73.3 Chromosomes  SGT	
11-12pm	PY 3.1 Structure and functions of a neuron and neuroglia-II  LECTURE	PY1.8 Molecular basis of RMP and action potential in excitable tissue SGT	AN 70.1 Histology of Glands  LECTURE	AN 10.5 to 10.6 Brachial Plexus  LECTURE	Early clinical exposure BI  Monitoring the Glycemic Control in Diabetes	BI 3.1 Carbohydrates –structural elements  SGT	
12-01pm	AN 7.1 to 7.8 Nervous system: Central Nervous system  LECTURE	AN 10.1 to 10.2 Gross Anatomy Axilla I  LECTURE	PY 3.8 Action potential and its properties indifferent muscle types (skeletal& smooth)  SGT	BI 2.3 Basic principles of enzyme activity –I  SGT		PY 3.2 Types, functions & properties of nerve fibers-II  SGT	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 9.2 Dissection Pectoral region  Histology Batch-A	AN9.2 Dissection Pectoral region  Histology Batch-B	AN9.2 Dissection Pectoral region  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 2.11 DLC Batch- B (Tutorial)  Batch-C Biochemistry SGT BI 11.6; 11.18 Colorimetry & Spectrophotometry	Physiology Practical (DOAP) Batch-B PY 2.11 DLC Batch- C (Tutorial)  Batch-A Biochemistry SGT BI 11.6; 11.18 Colorimetry & Spectrophotometry	Physiology Practical (DOAP) Batch-C PY 2.11 DLC Batch- A (Tutorial)  Batch-B Biochemistry SGT BI 11.6; 11.18 Colorimetry & Spectrophotometry	
04-05pm	Computer Skills Using MS Excel / Language (Local Language/English) In batches	Visit PHC Structure and Function	PY 1.8 RMP Tutorial	Computer Skills Using MS Excel / Language (Local Language/English) In batches	SPORTS	AETCOM Module1.5  SGT	
05-06pm							

TIME	Day 19 22.02.21 Monday	Day 20 23.02.21 Tuesday	Day 21 24.02.21 Wednesday	Day 22 25.02.21 Thursday	Day 23 26.02.21 Friday	Day 24 27.02.21 Saturday	28.02.21 Sunday
9-10am	AN 8.3 0steology Upper limb  SGT	Biohazard safety (Interactive LECTURE Session)	Visit PHC Structure and Function	PY 1.5 Transport across cell membrane  SDL	CM 1.2 Concept of Holistic Health  LECTURE	AN10.5 Brachial Plexus  SDL	
10-11am	BI 3.1 Carbohydrates –Storage  LECTURE	AN 77.1to77.6 Embryology/First Week of Human development-I  LECTURE	PY3.4,3.6 Structure of neuro- muscular junction-II transmission of impulses  LECTURE	AN 66.1, 66.2 Histology of CT-II  LECTURE		PY 3.7 different types of muscle fibers and their structure  LECTURE	
11-12pm	AN 66.1, 66.2 Histology of CT-I  LECTURE	PY 3.4 Structure of Neuro muscular junction-I  LECTURE	BI 2.3 Basic principles of enzyme activity –II  SGT	PY3.4,3.6 Transmission of impulses Neuro-muscular blocking agents -Myasthenia gravis  SGT	Early clinical exposure -AN -Fractures of Upper Limb	BI 3.2 Carbohydrates- Digestion & Assimilation  LECTURE	
12-01 pm	PY 3.1, 3.3 -Describe the degeneration and regeneration in peripheral nerves -Nerve Growth Factor& other growth factors/cytokines  LECTURE	AN 82.1 Procedure to show handle of cadavers  SGT	AN 10.8 to 10.11, 10.13 Gross Anatomy Scapular region  LECTURE	AN 10.13 Gross Anatomy Scapular region-II  LECTURE		AN 77.1 to 77.6 Embryology/First Week of Human development-II  LECTURE	
01 -02	Break	Break	Break	Break	Break	Break	
02-04pm	AN 10.1, 10.2, 10.3-10.13 Dissection: Axilla Brachial plexus  Histology Batch-A	AN10.1, 10.2, 10.3-10.13 Dissection: Axilla Brachial plexus  Histology Batch-B	AN 10.1, 10.2, 10.3-10.13 Dissection: Axilla Brachial plexus  Histology Batch-C	PY 3.14 Physiology Practical (DOAP) Batch-A Ergography Batch-B (tutorial)	PY 3.14 Physiology Practical (DOAP) Batch-B Ergography Batch-C (tutorial)	PY 3.14 Physiology Practical (DOAP) Batch-C Ergography Batch-A (tutorial)	
04-05pm	Infection Control Part1 MODULE1.1 -I	Computer Skills Using MS PowerPoint /Language(Local Language/English) In batches	PY 3.1 Neuron & Neurolgia, Nerve Growth Factor Tutorial SGT	SPORTS	PD & ethics (Interpersonal Communication) LECTURE	How to Give Feedback And Reflections (Interactive) LECTURE	

TIME	Day 25 01.03.21 Monday	Day 26 02.03.21 Tuesday	Day 27 03.03.21 Wednesday	Day 28 04.03.21 Thursday	Day 29 05.03.21 Friday	Day 30 06.03.21 Saturday	07.03.21 Sunday
9-10am	AN 78.4 Second week of Embryonic Development  Tutorial SGT	PY 3.9 Molecular contraction in Muscles Tutorial SGT	AN 78.4 Second week of Embryonic Development  Tutorial SGT	BI 2.4 Enzyme inhibitors and poisons  LECTURE	CM 1.3 Concept of disease  SGT	AN8.3 OsteologyUpper limb  SGT	
10-11am	PY 3.9 Molecular basis of muscle contraction Difference between skeletal and smooth muscle contraction—I  SGT	BI 5.1 Structural organization of proteins –II  Tutorial SGT	AN 77.1 to 77.6 Embryology/First Week of Human development-III  LECTURE	AN 11.5, 11.6 Cubital fossa  LECTURE		PY 2.2 Origin, forms, variations and functions of plasma proteins  LECTURE	
11-12pm	AN10.12 Shoulder joint  LECTURE	AN 11.1-11.4 Gross Anatomy of Arm  LECTURE	BI 5.1 Structural organization of proteins –III  SGT	PY 3.10,3.17 - Describe the mode of muscle contraction (isometric and isotonic) - Strength-duration curve  LECTURE	Early clinical exposure-PY  Myasthenia Gravis and other Myopathies.	BI 2.4 Drugs and therapeutic enzymes  LECTURE	
12-01pm	BI 5.1 Structural organization of proteins –I  LECTURE	PY3.9 Molecular basis of muscle contraction Difference between skeletal and smooth muscle contraction-II  SGT	PY 2.1 Composition and functions of blood components  LECTURE	AN67.1-67.3 Histology Muscular tissues  LECTURE		AN 78.1 to 78.5 Embryology –Second Week of Human Development  LECTURE	
1-2	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 11.1, 11.2 Dissection Scapular region  Histology Batch-A	AN 11.1, 11.2 Dissection Scapular region  Histology Batch-B	AN 11.1, 11.2 Dissection Scapular region  Histology Batch-C	Physiology (DOAP) Batch-A PY 2.11 TEC Batch-B (Tutorial)  Batch-C Biochemistry (DOAP) BI 11.8; 6.14 Estimation of Serum proteins-I	Physiology (DOAP) Batch-B PY 2.11 TEC Batch- C (Tutorial)  Batch-A Biochemistry (DOAP) BI 11.8; 6.14 Estimation of Serum proteins-I	Physiology (DOAP) Batch-C PY 2.11 TEC Batch- A (Tutorial)  Batch-B Biochemistry (DOAP) BI 11.8; 6.14 Estimation of Serum proteins-I	
04-05pm	Infection ControlPart1MODULE 1.1	Disability competence 4.5.1,4.5.2	AN 10.5 Brachial Plexus  SDL	Visit to CHC Structure and Function	SPORTS	AETCOM Module1.1 SGT	
5-							

TIME	Day 31 08.03.21 Monday	Day 32 09.03.21 Tuesday	Day 33 10.03.21 Wednesday	11.03.2021 Thursday	Day 34 12.03.21 Friday	Day 35 13.03.21 Saturday	14.03.21 Sunday
9-10am	AN 65.1-65.3  Histology of Epithelium Tutorial SGT	PY 3.9  Molecular contraction in Muscles Tutorial SGT	AN8.5 0steology Upper limb  SGT		CM 1.3 Concept of disease  SGT	AN 79.1 - 79.5  3 <sup>rd</sup> to 8 <sup>th</sup> Week of Development Tutorial SGT	
10-11am	PY3.12,3.13  Gradation of muscular activity. Describe muscular dystrophy: Myopathies  LECTURE	AN8.5 0steology Upper limb  SGT	PY 3.11  Explain energy source and muscle metabolism  LECTURE		Early clinical exposure-BI  Screening for Dyslipidemia & Management of Fatty Liver	PY2.1  Components of Blood and their functions  SDL	
11-12pm	AN 79.1 to 79.6  Embryology Third week of Human Development-I  LECTURE	BI 2.5  Clinical utility of enzymes and markers of pathological conditions-I  SGT	AN 12.11, 12.12  Back of forearm  LECTURE			PY 3.7, 3.9  Muscle Fibers Molecular contraction in Muscles  Tutorial SGT	
12-01pm	BI 5.1  Functions of proteins and functional classification  LECTURE	Front of forearm  LECTURE	BI 2.5  Clinical utility of enzymes and markers of pathological conditions -II  SGT			AN 10.5  Brachial Plexus  SDL	
01-02	Break	Break	Break		Break	Break	
02-04pm	AN10.12  Dissection- Shoulder joint  Histology Batch-A	AN10.12  Dissection- Shoulder joint  Histology Batch-B	AN10.12  Dissection- Shoulder joint  Histology Batch-C		Physiology (DOAP)  Batch-B PY 3.18 Charts (GP & Muscle) Batch- C (Tutorial)	Physiology (DOAP)  Batch-C PY 3.18 Charts (GP & Muscle) Batch- A (Tutorial)	
04-05pm	AN 79.1 - 79.5  3 <sup>rd</sup> to 8 <sup>th</sup> Week of Development Tutorial SGT	PY 3.7, 3.9  Muscle Fibers, Molecular contraction in Muscles Tutorial SGT	Disability competence 4.5.7		Batch-A  Biochemistry Practical (DOAP) BI 11.3 Urine analysis I	Batch-B  Biochemistry Practical (DOAP) BI 11.3 Urine analysis I	Computer Skills Using MS Word/Language (Local Language/English) In batches

TIME	Day 36 15.03.21 Monday	Day 37 16.03.21 Tuesday	Day 38 17.03.21 Wednesday	Day 39 18.03.21 Thursday	19.03.21 Friday	Day 40 20.03.21 Saturday	21.03.21 Sunday
9-10am	AN 8.5 Osteology Upper limb  SGT	PY 3.7, 3.9 Tutorial Muscle Fibres Molecular contraction in	PY 3.12 Tutorial Muscular Activity  SGT	AN 79.1 - 79.5 Primitive streak Tutorial  SGT		AN 11.1 Muscles of Arm  SDL	
10-11am	(AITo- Anemia) BI 5.2; 6.12 Structure and function of Haemoglobin  LECTURE	AN 71.1 Histology Cartilage  LECTURE	BI 5.3 Digestion & absorption of dietary proteins Tutorial  SGT	AN 13.3 Elbow joint & anastomosis  LECTURE		(AITo –Anemia) PY2.3 Synthesis and functions of Hemoglobin - variants of hemoglobin.  SGT	
11-12pm	AN 79.1 to 79.6 Embryology Third week of Human Development-II  LECTURE	BI 2.6 Enzymes in laboratory investigations  LECTURE	AN 12.2 Nerves and Vessels of Forearm  LECTURE	(AITo –Anemia) PY2.4 RBC formation (erythropoiesis & its regulation) and its functions-II  LECTURE		(AITo- Anemia) BI 5.2, 6.12, Haemoglobinopathies.  LECTURE	
12-01pm	(AITo –Anemia) PY2.3 Synthesis and functions of Haemoglobin, -variants of hemoglobin  LECTURE	AN 12.12 -1 2.15 Dorsum of hand  SGT	(AITo –Anemia) PY 2.4, RBC formation (erythropoiesis & its regulation) and its functions-I  LECTURE	AN 13.1-13.5 Fascia of upper Limb Veins & its lymphatic drainage, Bones of upper Limb Tutorial  SGT		AN 12.3 - 12.6 Palm I  LECTURE	
1 02-04p	Break	Break	Break	Break		Break	
04-05p	AN 11.1-11.3 Dissection Arm  Histology Batch-A	AN 11.1 - 11.3 Dissection Arm  Histology Batch-B	AN 11.1-11.3 Dissection Arm  Histology Batch-C	Physiology (DOAP) Batch A PY 3.18 Charts (GP & Muscle) Batch- B (Tutorial)  Batch -C BI 11.4 Biochemistry Practical (DOAP) Urine analysis II		Physiology (DOAP) Batch C PY 3.18 Charts (GP & Muscle) Batch- A (Tutorial)  Batch-B BI 11.4 Biochemistry Practical (DOAP) Urine analysis II	
5-06pm	Infection Control Part 1 MODULE 1.1 -IV	Computer Skills Using MS PowerPoint / Language (Local Language/English) In batches	AETCOM Module 1.1  SGT	PD & ethics Interactive session Disposal of bio hazardous material in simulated environment		Principles of primary care (Interactive)  LECTURE	

TIME	Day 41 22.03.21 Monday	Day 42 23.03.21 Tuesday	Day 43 24.03.21 Wednesday	Day 44 25.03.21 Thursday	Day 45 26.03.21 Friday	Day 46 27.03.21 Saturday	28.03.21 Sunday
9-10am	AN 8.4 Osteology of Upper limb  SGT	PY 2.4 RBC Formation & its function  Tutorial SGT	AN 12.5-12.7 Muscles of Hand  Tutorial SGT	BI 2.7 Isoenzymes in Clinical diagnosis  SDL	CM 1.4 Concept of natural history of disease  LECTURE	AN 8.4 Osteology Upper limb  SGT	
10-11am	(AI To-Anemia) PY 2.3, 2.5, IM 9.1 Haemoglobin breakdown -Jaundice.  LECTURE	AN 71.1 Histology Bone  LECTURE	BI 4.1 Lipid chemistry-Essential and non-essential fatty acids  LECTURE	AN 21.3 Anatomy of upper Respiratory tract  SGT		PY 2.10 Immunity-I  SGT	
11-12pm	AN 79.1 to 79.6 Embryology Third week of Human Development-III  LECTURE	(AI To Anemia) PY 2.5, IM 9.1 Different types of Anaemias- I  LECTURE	AN13.3,13.4 Other joints of upper limb  SGT	PY2.6 WBC formation (granulopoiesis) and its regulation  LECTURE	Early clinical exposure – AN  Visit to Medical & Surgical OPD	BI 3.4 Carbohydrate metabolism – Glycolysis and its regulation  SGT	
12-01pm	BI 2.7 Clinical utility of serum enzymes as markers of various pathological conditions  LECTURE	AN 12.7-12.12 Palm II  LECTURE	(AI To-Anemia) PY 2.5, IM 9.1 Different types of Anemias-II  LECTURE	AN 21.4-21.7 Thoracic wall- muscles, vessels, internal thoracic artery-I  LECTURE		AN 21.4-21.7 Thoracic wall- muscles, vessels, internal thoracic artery-II  LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 11.1 to 11.3 & 11.5 Dissection– Arm & Cubital fossa  Histology Batch-A	AN 11.1 to 11.3 & 11.5 Dissection– Arm & Cubital fossa  Histology Batch-B	AN 11.1 to 11.3 & 11.5 Dissection– Arm & Cubital fossa  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 2.11 Hb estimation Batch- B (Tutorial)	Physiology Practical (DOAP) Batch-B PY 2.11 Hb estimation Batch- C (Tutorial)	Physiology Practical (DOAP) Batch-C PY 2.11 Hb estimation Batch- A (Tutorial)	
04-05pm	Visit to CHC	PY 2.1 Components of Blood and their functions  SDL	Computer Skills Using email & Google groups/Language (Local Language/English) In batches	AN 11.1 Muscles of Arm  SDL	SPORTS	Disability Competence 4.5.3, 4.5.4	

TIME	Day47 29.03.21 Monday	Day48 30.03.21 Tuesday	Day49 31.03.21 Wednesday	Day50 01.04.21 Thursday	Day51 02.04.21 Friday	Day52 03.04.21 Saturday	04.04.21 Sunday
9-10am	AN 12.5-12.7  Tutorial SGT	PY 2.10 Immunity-II  Tutorial SGT	NONALIGNED TOPIC  AN 13.6,13.7 Surface Anatomy of upper limb  SGT	PY 2.10 Immunity-II  Tutorial SGT	CM 1.5 Level of prevention  SGT	AN 13.5 Radiological Anatomy of upper limb  SGT	
10-11am	PY2.10 Immunity-II  SGT	AN 24.1 Reflection of- Pleura and Recess  LECTURE	AN 13.6,13.7 Surface Anatomy of upper limb  SGT	AN 24.2 Lungs – lobes and Broncho-pulmonary segments-I  LECTURE		PY 2.10 Immunity-IV  SGT	
11-12pm	AN 13.8, 20.12 Embryology of skeletal system/ Limbs  SGT	PY2.7 Platelet's structure, formations, functions and variations  LECTURE	PY 2.10 Immunity-III  SGT	PY 2.7-2.8 Anticoagulants. Bleeding & Clotting disorders (Hemophilia, purpura)  SGT	Early clinical exposure- PY  Clotting Disorders (Haemophilia)	BI 4.1 Lipid chemistry – Phospholipids and Triglycerides  SGT	
12-01pm	BI 4.1 Lipid chemistry–Steroids and their Classification  LECTURE	AN 70.1,70.2 Histology Lymphoid organs I  LECTURE	BI 3.4 Carbohydrate metabolism Gluconeogenesis and its regulation  Tutorial SGT	AN 80.1-80.7 Embryology Placenta and Fetal membranes I  SGT		AN24.2 Lungs – lobes and Broncho-pulmonary segments-II  LECTURE	
01-01	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 12.1,12.2 Dissection of forearm  Histology Batch-A	AN 12.1,12.2 Dissection of forearm  Histology Batch-B	AN12.1,12.2 Dissection of forearm  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 2.11 RBC indices Batch-B (PRAC REVISION)  Batch-C Biochemistry (DOAP) BI 11.8; 6.14 Estimation of Serum proteins II	Physiology Practical (DOAP) Batch-B PY 2.11 RBC indices Batch- C & B (PRAC REVISION)  Batch-A Biochemistry (DOAP) BI 11.8; 6.14 Estimation of Serum proteins II	Physiology Practical (DOAP) Batch-C PY 2.11 RBC indices Batch- A & B (PRAC REVISION)  Batch-B Biochemistry(DOAP) BI 11.8; 6.14 Estimation of Serum proteins II	
04-05pm	Immunization Requirements of Health Professionals Interactive session	AN12.3-12.7 Flexor Retinaculum, Blood vesels & Nerves of Hand  Tutorial SGT	Proper hand washing & use of personal protective equipment (video & DOAP)	BI 2.7 Isoenzymes in Clinical diagnosis  SDL	Simulation Based Learning (videos)	AETCOM Module 1.1  Role Play  SDL	
05pm							

TIME	Day53 05.04.21 Monday	Day54 06.04.21 Tuesday	Day55 07.04.21 Wednesday	Day56 08.04.21 Thursday	Day57 09.04.21 Friday	Day58 10.04.21 Saturday	11.04.21 Sunday
9-10am	AN 21.1-21.4 Sternum ,Typical & atypical thoracic vertebra Tutorial SGT	PY 2.1, 2.2 Blood Components & Plasma Proteins Tutorial SGT	AN 21.1-21.4 Tutorial SGT	BI 3.4 Carbohydrate metabolism – HMP Shunt and its regulation	CM 1.5 Level of prevention LECTURE	AN 21.1 Osteology of Thorax SGT	
10-11am	PY 2.10 Immunity-V SGT	AN 80.1-80.7 Embryology Placenta and Fetal membranes II SGT	BI 4.1 Lipid chemistry Sphingolipids and their classes LECTURE	AN 23.3,23.4 Mediastinum (SVC, aorta, pulmonary trunk, trachea) LECTURE	Early clinical exposure- BI Role of Biochemistry Laboratory in assessing Kidney function tests (KFT)	PY 6.1, 5.10 Functional anatomy of Respiratory System & its non-respiratory functions Features of pulmonary circulation LECTURE	
11-12pm	NON ALIGNED TOPIC AN 70.1,70.2 Histology Lymphoid organs II LECTURE	PY 2.8 Physiological basis of hemostasis SGT	AN 81.1-81.3 Prenatal diagnosis SGT	PY 2.9 Different blood groups and its clinical importance, blood banking and transfusion SGT	BI 4.1 Lipid chemistry –Functions of steroids and disorders of steroid synthesis SGT		
12-01pm	BI 3.4 Carbohydrate metabolism – Glycogen metabolism LECTURE	NON ALIGNED TOPIC AN 23.1 Mediastinum & its Subdivisions LECTURE	PY 2.8 Physiological basis of hemostasis Tutorial SGT	AN 12.3-12.7 Flexor Retinaculum, Blood vessels & Nerves of Hand Tutorial SGT		AN 23.3,23.4 Post. Med-Az Vein. Thoracic Duct. Des. Aorta LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-02-04pm	AN 12.3-12.12 Dissection of palm Histology Batch-A	AN12.3-12.12 Dissection of palm Histology Batch-B	AN 12.3-12.12 Dissection of palm Histology Batch-C	Physiology (DOAP) Batch-A PY 2.11 TLC Batch- B (Tutorial) Batch-C Biochemistry (DOAP) BI 11.9 Estimation of Total cholesterol & HDL cholesterol	Physiology (DOAP) Batch-B PY 2.11 TLC Batch- C (Tutorial) Batch-A Biochemistry (DOAP) BI 11.9 Estimation of Total cholesterol & HDL cholesterol	Physiology (DOAP) Batch-C PY 2.11 TLC Batch- A (Tutorial) Batch-B Biochemistry (DOAP) BI 11.9 Estimation of Total cholesterol & HDL	
04-05pm	Feedback session Anatomy	Feedback session Physiology	Feedback session Biochemistry	BI 3.4 Disorders of Carbohydrate digestion & absorption	Computer Skills Using online education resources/Language (Local Language/English)	AETCOM Module1.1 SDL	
05-06pm							

TIME	Day 59 12.04.21 Monday	Day 13.04.21 Tuesday	Day 14.04.21 Wednesday	Day 60 15.04.21 Thursday	Day 61 16.04.21 Friday	Day 62 17.04.21 Saturday	18.04.21 Sunday
9-10am	AN 80.1-80.3 Chorion Amnion & yolk sac & Placenta Tutorial SGT			BI 3.4 Carbohydrate metabolism – Metabolism of Galactose and Fructose-II SGT	CM 1.6 Health promotion SGT	AN 21.1 Osteology of Thorax SGT	
10-11am	PY 6.1,5.10 Functional anatomy of Respiratory System & its non-respiratory functions -Features of pulmonary circulation-II  LECTURE			AN 22.1 Pericardium & sinuses  LECTURE		PY 6.2 Work of breathing ,Lung compliance surfactant and Airway resistance  SGT	
11-12pm	AN 25.2,25.3 Embryology Development of RS -I  LECTURE			PY 6.2 -Mechanics of respiration, Pressure changes during ventilation  LECTURE	Components of Health SDL	NON ALIGNED TOPIC  BI 4.2 Process involved indigestion and absorption of dietary lipids  LECTURE	
12-1pm	BI 3.4 Carbohydrate metabolism – Metabolism of Galactose and Fructose-I  SGT			AN 69.1 to 69.3 Histology Blood vessels  LECTURE		AN 23.5,23.6 Mediastinum IV Sympathetic trunk, lymph nodes, lymphatic drainage of thoracic organs  LECTURE	
0 1	Break			Break	Break	Break	
02-04pm	AN 13.3-13.5 Dissection of elbow joint & other joints of Upper Limb  AN12.12-12.15 Dissection of dorsum of hand			Physiology (DOAP) Batch-A PY 2.11 Blood grouping BT/CT Batch- B (Tutorial)  Batch-C Biochemistry (DOAP) BI 11.10 Estimation of TGs	Physiology (DOAP) Batch-B PY 2.11 Blood grouping BT/CT Batch- C (Tutorial)  Batch-A Biochemistry (DOAP) BI 11.10 Estimation of TGs	Physiology (DOAP) Batch-C PY 2.11 Blood grouping BT/CT Batch- A (Tutorial)  Batch-B Biochemistry (DOAP) BI 11.10 Estimation of TGs	
04-05pm	Computer Skills Using MS PowerPoint /Language (Local Language/English) In batches			PY 2.7-2.9 Platelets ,Blood Groups Tutorial SGT	PD and Ethics (Inter personal Communication (Videos)	AN 24.2 --Broncho pulmonary segment  SDL	

TIME	Day 63 19.04.21 Monday	Day 64 20.04.21 Tuesday	Day 21.04.21 Wednesday	Day 65 22.04.21 Thursday	Day 66 23.04.21 Friday	Day 67 24.04.21 Saturday	25.04.21 Sunday
9-10am	AN 21.1 Osteology of Thorax  SGT	PY 3.4 Neuromuscular transmission  SDL		NON ALIGNED TOPIC BI 3.5  Disorders of carbohydrate metabolism  SGT	CM 1.6 Health promotion  SGT	AN 21.1 Osteology of Thorax  SGT	
10-11am	PY6.2 – lung volume and capacities and methods to quantify it.  SGT	AN 22.2 External features of Heart  LECTURE			Early clinical exposure - AN  Congenital Heart Disease, Clinical Manifestations & Management	PY6.3 – Transport of respiratory gases - Oxygen -Hb -oxy diss curve  LECTURE	
11-12pm	AN 23.1 Mediastinum – V Esophagus  LECTURE	BI 5.4 Protein metabolism – deamination, transmethylation, decarboxylation reactions  LECTURE		PY 6.2 Dead space, Alveolar ventilation VA/Q  SGT		BI 3.4 Disorders of carbohydrate digestion & absorption  SDL	
12- 01pm	BI 3.5 Regulation of carbohydrate metabolism  LECTURE	AN 25.1 Histology of Respiratory tract - I  LECTURE		AN 22.2 Internal features of Heart -I  LECTURE		AN 25.2,25.3 Embryology Development of RS II  SGT	
pm 01-02	Break	Break		Break	Break	Break	
02-04pm	AN 21.1 -21.11 Dissection of Thoracic wall	AN 24.1 -24.6 Dissection of Lung		Physiology Practical (DOAP) <b>Batch A</b> PY 2.12 Hematocrit, ESR <b>Batch - B</b> (PRA REVISION)	Physiology Practical (DOAP) <b>Batch - B</b> PY 2.12 Hematocrit, ESR <b>Batch - C</b> (PRAC REVISION)	Physiology Practical (DOAP) <b>Batch-C</b> PY 2.12 Hematocrit, ESR <b>Batch - A</b> (PRAC REVISION)	
04-05pm	Students Expectation	AN 22.1 Pericardium & its Blood supply & nerve Supply  Tutorial SGT		AN 24.2 – Bronchopulmonary segment  SDL	PY 6.2 -6.3 Tutorial Mech. Of Respiration, Transport of respiratory gases  SGT	PD and Ethics Consequences of Unethical Behaviour Case Study	

TIME	Day68 26.04.21 Monday	Day69 27.04.21 Tuesday	Day70 28.04.21 Wednesday	Day71 29.04.21 Thursday	Day72 30.04.21 Friday	Day73 01.05.21 Saturday	02.05.21 Sunday
9-10am	AN 21.1 Osteology of Thorax  SGT	PY 6.2 Mech. Of Respiration Tutorials  SGT	AN 21.2 Osteology of Thorax  SGT	BI 3.6 Discuss and describe the Bioenergetics and regulation of TCA Cycle  Tutorial	CM 1.6 Health promotion SGT	AN 22.1 Pericardium & its Blood supply & nerve Supply  Tutorial  SGT	
10-11am	PY 6.3 Transport of respiratory gases- CO <sub>2</sub> -Chloride shift  SGT	AN 22.2 Internal features of Heart -II  LECTURE	NON ALIGNED TOPIC PY 6.6 -Neural regulation of respiration	AN 25.1 Trachea & Lung Tutorial  SGT		PY 6.4,6.5,6.6 -High altitude Physiology-I  SGT	
11-12pm	NON ALIGNED TOPIC  AN 72.1 Histology of Skin	PY 6.6 Pathophysiology of Cyanosis, asphyxia drowning  SGT	AN 22.2 Internal features of Heart-III  LECTURE	PY 6.6 Chemical regulation of respiration and periodic breathing  LECTURE	Early clinical exposure- -PY  -Pulmonary Tuberculosis	BI 5.4 Protein metabolism-Inborn errors of metabolism  LECTURE	
12-01pm	BI 5.4 Protein metabolism-Urea cycle and its defects. Pathways of amino acid degradation  LECTURE	AN 25.1-25.4 Embryology CVS-I  LECTURE	BI 3.6 TCA Cycle  SGT	AN 22.2 Internal features of Heart-IV  LECTURE		AN 25.1-25.4 Embryology CVS-II  LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 23.1 Dissection of Mediastinum  AN 22.1 Dissection of Pericardium  Histology Batch-A	AN 23.1 Dissection of Mediastinum  AN 22.1 Dissection of Pericardium  Histology Batch-B	AN 23.1 Dissection of Mediastinum  AN 22.1 Dissection of Pericardium  Histology Batch-C	Physiology Practical (DOAP) Batch- A PY 2.12 Osmotic Fragility (V-int. PA) Batch-B (Tutorial)  Batch-A Biochemistry Seminar BI 11.8;11.9; 11.10; 11.11	Physiology Practical (DOAP) Batch-B PY 2.12 Osmotic Fragility (V-int. PA) Batch- C (Tutorial)  Batch-A Biochemistry Seminar BI 11.8; 11.9; 11.10; 11.11	Physiology Practical (DOAP) Batch-A PY 2.12 Osmotic Fragility (V-int. PA) Batch- A (Tutorial)  Batch-B Biochemistry Seminar BI 11.8; 11.9; 11.10; 11.11	
04-05pm	PD and Ethics (Continuous Professional Development)  LECTURE	National health priorities and policies  LECTURE	PY 3.4 Neuromuscular transmission SDL	PD & ethics (Medical ethics and professionalism  LECTURE	AETCOM Module1.1  SGT	PY 6.6 Dyspnoea, Hypoxia & Asphyxia  Tutorial  SGT	
05-06pm							

TIME	Day74 03.05.21 Monday	Day75 04.05.21 Tuesday	Day76 05.05.21 Wednesday	Day77 06.05.21 Thursday	Day 07.05.21 Friday	Day78 08.05.21 Saturday	09.05.21 Sunday
9-10am	AN 21.2 Osteology of Thorax  SGT	PY 6.6 Dyspnoea, Hypoxia & Asphyxia Tutorial ISGT	AN 21.2 Osteology of Thorax  SGT	BI 3.8 Mechanism and significance of blood glucose regulation  LECTURE		AN 22.1 Pericardium & its Blood supply & nerve Supply Tutorial SGT	
10-11am	PY 6.4,6.5,6.6 High altitude Physiology-II -Acclimatization  SGT	AN25.4-25.6 Development of Vessels-I  LECTURE	PY 6.4,6.5 -Deep sea physiology-II  LECTURE	AN 22.6-22.7 Skeleton and conductive system of heart  LECTURE		PY 6.2, 6.7 PFT's and their clinical significance  SGT	
11-12pm	AN 22.3-22.7 Blood Supply of heart  LECTURE	PY 6.4,6.5 -Deep sea physiology-I  SGT	AN 21.8, 21.9 & 21.10 Joints & Mechanism of Respiration  LECTURE	PY 6.6 Pathophysiology of hypoxia, dyspnoea  SGT		BI 4.3 Lipid metabolism Synthesis and oxidation of fatty acids  LECTURE	
12-01pm	BI 3.7 Poisons and Enzyme Inhibition of carbohydrate metabolism  Tutorials SGT	AN 22.3 Valves of Heart  SDL	BI 3.8 Analytes associated with carbohydrate metabolism and their laboratory interpretation  LECTURE	AN 69.1 Elastic & Muscular Blood Vessels & Capillaries  Tutorial SGT		AN 25.1-25.4 Embryology CVS-III  LECTURE	
1-2	Break	Break	Break	Break		Break	
02-04pm	AN 22.2 Dissection-External features of heart (H. Int.PY)  Histology Batch-A	AN 22.2 Dissection-External features of heart (H. Int.PY)  Histology Batch-B	AN 22.2 Dissection-External features of heart (H. Int.PY)  Histology Batch-C	Physiology Practical (DOAP) Batch A & B PY 2.13 Reticulocyte count and platelet count (V-int. PA)  Batch-C Biochemistry Practical (DOAP) BI 11.13; 6.14 Estimation of SGOT&SGPT		Physiology Practical (DOAP) Batch-C PY 2.13 Reticulocyte count and platelet count Batch- A (revision) (V-int. PA)  Batch-B Biochemistry Practical (DOAP) BI 11.13; 6.14  Estimation of SGOT&SGPT	
04-05pm	Computer Skills Using MS PowerPoint /Language (Local Language/English) In batches	Visit to CHC	PD and Ethics (Patient safety)	Teaching learning skills and assessment techniques (LECTURE)		PY 6.6 Dyspnoea, Hypoxia & Asphyxia Tutorial SGT	

TIME	Day 79 10.05.21 Monday	Day 80 11.05.21 Tuesday	Day 81 12.05.21 Wednesday	Day 13.05.21 Thursday	Day 82 14.05.21 Friday	Day 83 15.05.21 Saturday	16.05.21 Sunday
9-10am	AN 25.4 Septal Defects of Heart <b>TUTORIAL</b> SGT	NON ALIGNED TOPIC BI 5.5 Analytes associated with metabolism of proteins and interpret their laboratory results –I  <b>LECTURE</b>	PY 5.1 functional anatomy of heart-II  <b>LECTURE</b>		CM 1.7 Health Indicators  SGT	AN 22.3 -Valves of Heart  SDL	
10-11am	PY 6.5 Artificial respiration, oxygen therapy  <b>LECTURE</b>	AN 22.3-22.7 IHD  SGT	BI 4.3 Lipid metabolism Energetics/Regulation of fatty acids Synthesis and oxidation- I  <b>LECTURE</b>			PY 11.4,11.5,11.8,11.12 Effect of Exercise and meditation on RS  <b>LECTURE</b>	
11-12pm	AN 25.4-25.6 Development of Vessels-II  <b>LECTURE</b>	PY 5.1 functional anatomy of heart-I  <b>LECTURE</b>	PY 5.1 functional anatomy of heart-III  <b>LECTURE</b>		Early clinical exposure- BI  -Role of Biochemistry Laboratory in assessing functions of Liver	PY5.1 functional anatomy of heart-IV  <b>LECTURE</b>	
12-01pm	BI 4.3 Lipid metabolism Synthesis and oxidation of fatty acids  <b>LECTURE</b>	AN 25.7 Radiology anatomy of Respiratory system  SGT	AN 25.9 Surface marking of thorax  SGT			BI 4.3 Lipid metabolism Energetics /Regulation of fatty acids Synthesis and oxidation- II  SGT	
- 0	Break	Break	Break		Break	Break	
02-04pm	AN 22.2 Dissection–Internal features of heart I	AN 22.2 Dissection–Internal features of heart I	AN 22.2 Dissection–Internal features of heart I		Physiology Practical (DOAP) Batch-B & C (REVISION)  Batch-A Biochemistry Practical (DOAP) BI 11.14; 6.14 Estimation of ALP	Physiology Practical (DOAP) Batch-C & A (REVISION)  Batch-B Biochemistry Practical (DOAP) BI 11.14; 6.14 Estimation of ALP	
04-05pm	Use of Information Technology (Demonstration)	PY 6.2, 6.7 Mech. Of Normal Respiration Lung Function tests <b>TUTORIAL</b>	PD and Ethics Communication Skills Role Play		SPORTS	AETCOM Module1.2  SGT	
05-06pm							

TIME	Day 84 17.05.21 Monday	Day 85 18.05.21 Tuesday	Day 86 19.05.21 Wednesday	Day 87 20.05.21 Thursday	Day 88 21.05.21 Friday	Day 89 22.05.21 Saturday	23.05.21 Sunday
9-10am							
10-11am							
11-12pm							
Anatomy Written Test	Physiology Written Test	Biochemistry Written Test	Practical Examination Anatomy /Physiology/ Biochemistry	Practical Examination Anatomy /Physiology/ Biochemistry	Practical Examination Anatomy /Physiology/ Biochemistry		
12-01pm							
01-02pm							
02-04pm							
04-05pm							

TIME	Day 90 24.05.21 Monday	Day 91 25.05.21 Tuesday	Day 26.05.21 Wednesday	Day 92 27.05.21 Thursday	Day 93 28.05.21 Friday	Day 94 29.05.21 Saturday	30.05.21 Sunday
9-10am	AN 53.1 Osteology of Abdomen  SGT	PY 6.6 Hypoxia/ Types /Pathophysiology  SDL		BI 4.3 Lipid Metabolism- Metabolism of Ketone bodies  LECTURE	CM 1.7 Health Indicators  SGT	AN 44.1-44.3 Quadrants of Abdomen  Tutorial SGT	
10-11am	PY 5.2 properties of cardiac muscle-I  LECTURE	BI 5.5 Analytes associated with metabolism of proteins and interpret their laboratory results –III  LECTURE		AN 52.1 Histology salivary glands  LECTURE	AN 47.1-47.2 Peritoneum-I  LECTURE	PY 5.5 Physiology of E.C.G, clinical applications and cardiac axis-II  SGT	
11-12pm	AN 44.1to 44.3  Anterior Abdominal wall & umbilicus  LECTURE	PY5.2 properties of cardiac muscle-II  LECTURE		PY5.4 generation, conduction of cardiac impulse  LECTURE	PY 5.5 Physiology of E.C.G, clinical applications and cardiac axis-I  LECTURE	BI 4.3 Lipid Metabolism- Metabolism of Cholesterol, its regulation and disorders  LECTURE	
12-01pm	BI 5.5 Analytes associated with metabolism of proteins and interpret their laboratory results –II  SGT	AN 44.4 to 44.7 Inguinal canal, Inguinal Hernia-I  LECTURE		AN 44.4 to 44.7 Inguinal canal, Inguinal Hernia-II  LECTURE	CM 1.8 Demography  SGT	AN 47.3 - 47.4 Peritoneum-II  LECTURE	
0	Break	Break		Break	Break	Break	
02-04pm	AN22.2 Dissection–Internal features of heart II AN 22.1 - 22.5 Dissection of Blood Supply	AN 22.2 Dissection–Internal features of heart II AN 22.1 - 22.5 Dissection of Blood Supply		Physiology Practical (DOAP) Batch-A PY 6.8, 6.10 Spirometry Batch- B (Tutorial) Batch-C Biochemistry Practical (DOAP) BI 11.14;6.14 Estimation of ALP	Physiology Practical (DOAP) Batch-B PY 6.8, 6.10 Spirometry Batch- C (Tutorial) Batch-A Biochemistry Practical (DOAP) BI 11.14;6.14 Estimation of ALP	Physiology Practical (DOAP) Batch-C PY 6.8, 6.10 Spirometry Batch- A (Tutorial) Batch-B Biochemistry Practical (DOAP) BI 11.14;6.14 Estimation of ALP	
04-05pm	AN 69.1 Elastic & Muscular Blood Vessels & Capillaries Tutorial SGT	Computer Skills Teaching Basics Hardware/Software /Language (Local Language/English) In batches		PD and Ethics Patient Autonomy  LECTURE	Computer Skills Using MS Word/Language (Local Language/English) In batches	PY 5.4 Cardiac Impulses Tutorial SGT	

TIME	Day 95 31.05.21 Monday	Day 96 01.06.21 Tuesday	Day 97 02.06.21 Wednesday	Day 98 03.06.21 Thursday	Day 99 04.06.21 Friday	Day 100 05.06.21 Saturday	06.06.21 Sunday
9-10am	AN 53.2 Osteology of Abdomen  SGT	PY 5.4 Cardiac Impulses Tutorial  SGT	AN 47.1 Lesser & Greater Sac of Abdomen Tutorial	AN 47.5 Abdomen Tutorial  SGT	CM 1.8 Demography  LECTURE	AN 53.3 Osteology of Abdomen  SGT	
10-11am	PY 5.6 Abnormal ECG, arrhythmias, heart block and myocardial Infarction-I  SGT	AN 52.1 Histology of GIT (Tooth, Lip, Tongue)  LECTURE	PY 5.6 Abnormal ECG, arrhythmias, heart block and myocardial Infarction-I  SGT	AN 52.4 - 52.6 Embryology- Development of GIT-I  LECTURE		PY5.3 Cardiac cycle-II  SGT	
11-12pm	AN 47.5 Stomach  LECTURE	BI 6.1 Organ interrelationships in metabolism  LECTURE	AN 47.5 Small intestine- Duodenum  LECTURE	PY5.6 Abnormal ECG, arrhythmias, heart block and myocardial Infarction-II  SGT	Early clinical exposure- AN -Genetic Basis & Clinical Features of Chromosomal Linked Diseases	BI6.1 Metabolic adaptation in fed, fasting and prolonged starvation  LECTURE	
12-01pm	BI 4.4 Structure and functions of lipoproteins  LECTURE	PY5.3 Cardiac cycle-I  LECTURE	BI 4.4 Metabolism of lipoproteins—I  LECTURE	AN 47.5 Jejunum, ileum and mesentery  LECTURE		AN 47.5-47.7 Extra Hepatic biliary apparatus  LECTURE	
01-02pm	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 44.1 to 44.3 Dissection-anterior abdominal wall  Histology Batch-A	AN 44.1 to 44.3 Dissection-anterior abdominal wall  Histology Batch-B	AN 44.1 to 44.3 Dissection-anterior abdominal wall  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 5.13 ECG Recording Batch-B (Tutorial) Batch-C Biochemistry Practical (DOAP) BI 11.15 Composition of CSF	Physiology Practical (DOAP) Batch-B PY 5.13 ECG Recording Batch-C (Tutorial) Batch-A Biochemistry Practical (DOAP) BI 11.15 Composition of CSF	Physiology Practical (DOAP) Batch-C PY 5.13 ECG Recording Batch-A (Tutorial) Batch-B Biochemistry Practical (DOAP) BI 11.15 Composition of CSF	
04-05pm	AN 47.1 Lesser & Greater Sac of Abdomen Tutorial  SGT	Concept of Bio Safety (Interactive Session, video)	AN 47.5 Abdomen Tutorial  SGT	PD & Ethics (Cultural Competence)	SPORTS	BLS Hands on simulation training	

TIME	Day 101 07.06.21 Monday	Day 102 08.06.21 Tuesday	Day 103 09.06.21 Wednesday	Day 104 10.06.21 Thursday	Day 105 11.06.21 Friday	Day 106 12.06.21 Saturday	13.06.21 Sunday
9-10am	AN 53.2 Osteology of Abdomen  SGT	PY 6.6 Hypoxia/Types /Pathophysiology  SDL	PY5.3 Cardiac Cycle Tutorial SGT	AN 47.5 Segments of Liver  SDL	CM 1.9 Concept of Communication  SGT	AN 53.3 Osteology of Abdomen  SGT	
10-11am	BI 4.4 Metabolism of lipoproteins II  LECTURE	AN 47.5 Spleen  LECTURE	PY 5.9 Cardiac output, venous return-II  SGT			PY 5.7, 5.10 Haemodynamics of circulatory system-III  LECTURE	
11-12pm	(AI)To Jaundice) AN 47.5 Liver  LECTURE	PY 5.7, 5.10 Hemodynamics of circulatory system-I  LECTURE	Histology GIT (Esophagus, Stomach)  LECTURE	PY 5.7, 5.10 Hemodynamics of circulatory system-II  LECTURE	Early clinical exposure- -Mycardial Infarction  PY	BI 4.5 Lipid profile. Measured and derived parameters of lipid profile  SGT	
12-01pm	PY 5.9 Cardiac output, venous return-I  LECTURE	BI 6.2 Biosynthesis of purines and pyrimidines  SGT	AN 47.8 - 47.11 Portal vein  LECTURE	AN 52.4 - 52.6 Embryology- Development of GIT-II  LECTURE		(AI)To Diabetes) AN 47.5 Pancreas  LECTURE	
01-01	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 44.4 - 44.7 Dissection- Inguinal canal AN 47.1 - 47.4 Dissection-Peritoneum  Histology Batch-A	AN 44.4 - 44.7 Dissection- Inguinal canal AN 47.1 - 47.4 Dissection-Peritoneum  Histology Batch-B	AN 44.4 - 44.7 Dissection- Inguinal canal AN 47.1 - 47.4 Dissection-Peritoneum  Histology Batch-C	Physiology Practical <b>(DOAP) Batch-A</b> PY5.12 BP Recording <b>Batch-B (Tutorial)</b>  <b>Batch-C</b> Biochemistry Seminar  <b>BI 11.17</b> Biochemistry tests in Diseases II	Physiology Practical <b>(DOAP) Batch-B</b> PY5.12 BP Recording <b>Batch-C (Tutorial)</b>  <b>Batch-A</b> Biochemistry Seminar  <b>BI 11.17</b> Biochemistry tests in Diseases II	Physiology Practical <b>(DOAP) Batch-C</b> PY5.12 BP Recording <b>Batch-A (Tutorial)</b>  <b>Batch-B</b> Biochemistry Seminar  <b>BI 11.17</b> Biochemistry tests in Diseases II	
04-05pm	AN 47.5 Abdomen Tutorial SGT	First aid : principles and procedures  LECTURE	AETCOM Module1.2 SDL	PY 5.3 Cardiac Cycle Tutorial SGT	BI 4.4 Apolipoproteins & their role SDL	PD and Ethics Value of Integrity and Honesty	
05-							

ME	Day 107 14.06.21 Monday	Day 108 15.06.21 Tuesday	Day 109 16.06.21 Wednesday	Day 110 17.06.21 Thursday	Day 111 19.06.21 Friday	Day 111 19.06.21 Saturday	20.06.21 Sunday
9-10am	AN 53.4 Osteology of Abdomen  SGT	PY 5.9 Cardiac Output & B.P. Tutorial SGT	AN 52.6 Congenital anomalies of foregut,midgut & Hindgut  Tutorial SGT	BI 6.2 Salvage pathway of purines and pyrimidines  LECTURE		AN 53.2 Pelvis Tutorial SGT	
10-11am	PY 5.7,5.10 Haemodynamics of circulatory system-II  LECTURE	AN 47.5 Celiac trunk, Sup. mesenteric artery  LECTURE	NON ALIGNED TOPIC  AN 52.6 Anal Canal  LECTURE	AN 52.1 Histology GIT (SI)  LECTURE		PY 5.8 local and systemic cardiovascular regulatory mechanisms -II  LECTURE	
11-12pm	AN 52.6, 47.5, 47.9 Gross Anatomy: Large intestine, Caecum and appendix, Inferior mesenteric artery  LECTURE	PY 5.7,5.10 Haemodynamics of circulatory system-IV  SGT	PY 5.9 Heart rate & blood pressure  LECTURE	PY 5.8 local and systemic cardiovascular regulatory mechanisms  LECTURE		BI 4.6 Structure and mechanism of action of Eicosanoids  LECTURE	
12-01pm	BI 6.2 Inhibitors of purines and pyrimidines biosynthesis SGT	AN 47.5 Rectum  LECTURE	BI 4.5 Abnormal lipid profile and associated disorders  SGT	AN 45.1 - 45.3 Muscles of Post Ab wall IVC, Aorta  LECTURE		AN 47.13, 47.14 Gross anatomy-Diaphragm  SGT	
1-2pm	Break	Break	Break	Break		Break	
02-04pm	AN47.5 Dissection Stomach AN 47.5 Dissection Duodenum  Histology Batch-A	AN 47.5 Dissection Stomach AN 47.5 Dissection Duodenum  Histology Batch-B	AN 47.5 Dissection Stomach AN 47.5 Dissection Duodenum  Histology Batch-C	Physiology Practical (DOAP) Batch A & B PY 5.12, 5.16  Record Pulse  Batch-C Biochemistry Seminar BI 11.17 Biochemistry tests in Diseases I		Physiology Practical (DOAP) Batch-C PY 5.12, 5.16  Record Pulse  Batch- A (Tutorial)  Batch-B Biochemistry Seminar BI 11.17 Biochemistry tests in Diseases I	
04-05pm	Computer Skills Using internet for T/L activities /Language (Local Language/English)	SPORTS	Physical and mental health: psychiatry dept.  LECTURE	PY 5.1  Tutorial SGT		Time Management (Interactive)  LECTURE	

TIME	Day112 21.06.21 Monday	Day113 22.06.21 Tuesday	Day114 23.06.21 Wednesday	Day115 24.06.21 Thursday	25.06.21 Friday	Day116 26.06.21 Saturday	27.06.21 Sunday
9-10am	AN 53.2 Tutorial SGT	PY5.7 Haemodynamics of circulatory system Tutorial SGT	AN55.1 Surface anatomy of GIT SGT	AN 52.1 GIT System Tutorial SGT		AN 54.1-54.3 Radiological anatomy of GIT SGT	
10-11am	PY 5.10 Regional circulation incl. coronary circulation, cutaneous circulation etc. -I LECTURE	AN 52.1 Histology GIT (LI) LECTURE	PY 5.10 Regional circulation incl. Coronary circulation, cutaneous circulation etc.-III LECTURE	AN 52.6 Embryology-Development rotation of the gut SGT		PY 5.11 Pathophysiology of syncope LECTURE	
11-12pm	AN 48.3, 48.4 Lumbo-sacral Plexus-I LECTURE	PY 5 .10 Regional circulation incl. coronary circulation, cutaneous circulation etc. -II LECTURE	AN 47.5 Kidney-II LECTURE	PY 5.11 Pathophysiology of shock LECTURE		BI 4.4 Apolipoproteins & their role SDL	
12-01pm	BI 4.6 Therapeutic applications and inhibitors of Prostaglandins SGT	AN 47.5 Kidney-I LECTURE	AN 48.3, 48.4 Lumbo-sacral Plexus-II LECTURE	BI 6.3 Catabolism of purines LECTURE		AN 47.5, 47.6, 48.2 Ureter /KUB LECTURE	
2-0	Break	Break	Break	Break		Break	
02-04pm	AN 47.5 Dissection-Pancreas & spleen  Histology Batch-A	AN 47.5 Dissection-Pancreas & spleen  Histology Batch-B	AN 47.5 Dissection-Pancreas & spleen  Histology Batch-C	Physiology Practical (DOAP) Batch-A REVISION. Batch-B (Tutorial) Batch-C Biochemistry Practical (DOAP) BI 11.16; 11.19 Equipments & Biochemical Techniques-III		Physiology Practical (DOAP) Batch-A REVISION. Batch-B (Tutorial) Batch-C Biochemistry Practical (DOAP) BI 11.16;11.19 Equipments & Biochemical Techniques-III	
04-05pm	BLS Hands on simulation training	PY 5.10 Regional Circulation Tutorial SGT	PD and Ethics Interaction With Senior Doctors	PY 5.11 Shock, Syncope & Heart Failure Tutorial		Concept of exercise and physical fitness LECTURE	

TIME	Day 117 28.06.21 Monday	Day 118 29.06.21 Tuesday	Day 119 30.06.21 Wednesday	Day 120 01.07.21 Thursday	Day 121 02.07.21 Friday	Day 122 03.07.21 Saturday	04.07.21 Sunday
9-10am	AN 53.4 Osteology of Abdomen  SGT	AN 47.5 Major viscera of Abdomen  Tutorial SGT	PY 5.9 Regulation of B.P  SDL	AN 47.5 Capsules of kidney  SDL	CM 1.9 Concept of Communication  SGT	AN 47.5 Major viscera of Abdomen  Tutorial SGT	
10-11am	PY 5.11 Pathophysiology of heart failure  LECTURE	AN 52.1 Histology GIT (Liver & GB)  LECTURE		AN 52.6 Embryology-Hepato-biliary system and pancreas  LECTURE	Early clinical exposure- BI  -Biochemical basis of treatment of Gout	-PY 4.2 Salivary secretions  LECTURE	
11-12pm	AN 50.1 - 50.4 Vertebral column  SGT	PY 11.4, 11.5, 11.8, 11.12 Effect of Exercise and meditation on CVS  LECTURE	AN 48.2 Urinary Bladder  LECTURE	PY 4.5 GIT hormones, their regulation and functions  LECTURE		BI 6.6 Electron transport chain  LECTURE	
12-01pm	BI 4.7 Analytes associated with Lipid metabolism  Tutorial SGT	BI 6.3;6.4 Errors in catabolism of purines especially Gout  SGT	PY 4.1, 5.10 Functional anatomy and general principles of GI functions GIT blood flow  LECTURE	AN 47.5, 48.7 Prostate and urethra  LECTURE		AN 52.4 - 52.6 Embryology-Development of GIT-III  LECTURE	
01-02	Break	Break	Break	Break	Break	Break	
02-04pm	AN 47.5 Dissection-Celiac trunk, Sup mesenteric A.  Histology Batch-A	AN 47.5 Dissection-Celiac trunk, Sup mesenteric A.  Histology Batch-B	AN 47.5 Dissection-Celiac trunk, Sup mesenteric A.  Histology Batch-C	Physiology Practical (DOAP) Batch- A  PY 3.15, 3.16 Effect of exercise on CVS Batch- B (Tutorial)	Physiology Practical (DOAP) Batch-B  PY 3.15, 3.16 Effect of exercise on CVS Batch- C (Tutorial)	Physiology Practical (DOAP) Batch-C  PY 3.15,3.16 Effect of exercise on CVS Batch- A (Tutorial)	
04-05pm	AN 52.1 GIT System Tutorial SGT	Computer Skills Using internet for T/L activities /Language (Local Language/English)	AETCOM Module 1.2 SGT	PY 5.9, 5.10 Regulation of B.P Regional Circulation Tutorial SGT	Stress Management (Interactive) LECTURE	BI 3.6 Role of different hormones in regulation of blood glucose SDL	
05-06pm							

TIME	Day123 05.07.21 Monday	Day124 06.07.21 Tuesday	Day125 07.07.21 Wednesday	Day126 08.07.21 Thursday	Day127 09.07.21 Friday	Day128 10.07.21 Saturday	11.07.21 Sunday
-10am	AN 50.1-50.4 Vertebral column  SGT	PY 5.11 Shock, Syncope & Heart Failure Tutorial SGT	AN 52.2 Urinary System Tutorial SGT	AN 52.2 Urinary System Tutorial SGT	CM 1.10 Concept of Doctor Patient relationship  SGT	AN 55.1 Surface anatomy of Renal system  SGT	
10-11am	PY 4.3, 4.9 GI Motility-I (gastric) Mastication, deglutition & vomiting  LECTURE	AN 52.1 Histology GIT (Pancreas & Suprarenal gland)  LECTURE	PY 4.9 Physiological basis of APD, GERD  LECTURE	AN 47.5 Capsules of kidney  SDL	AN 15.1 - 15.5, 20.3 Front of thigh and great saphenous vein  SGT	(AITo-Jaundice) PY 4.2, 4.7, 4.8 Bile secretion, circulation and functions  LECTURE	
11-12pm	AN 52.5 Embryology of diaphragm  SGT	PY 4.2, 4.8 Gastric juice secretion and regulation -Gastric function tests  LECTURE	AN 15.1 Introduction to lower limb  LECTURE	PY 4.2, 4.8 Pancreatic juice secretion and regulation-Exocrine pancreatic function tests  LECTURE	(AITo-Jaundice) PY 4.7, 4.8 Structure and functions of liver and gallbladder -liver function tests  LECTURE	BI6.6 Chemiosmotic theory  LECTURE	
12-01pm	BI 6.3; 6.4 Pyrimidines catabolism and disorders associated  Tutorial SGT	AN 48.1 Pelvic Diaphragm  LECTURE	BI 6.6 Inhibitors of Oxidative phosphorylation  SGT	(AITo Jaundice) BI 6.13 Endocrine role of Liver – Molecular Mechanism Tutorial SGT	CM 1.10 Concept of Doctor Patient relationship  SGT	AN 52.7, 52.8 Embryology of KUB-I  LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 52.6 Dissection- large intestines Caecum and appendix  AN52.6 Dissection of rectum and anal canal  Histology Batch-A	AN 52.6 Dissection- large intestines Caecum and appendix  AN52.6 Dissection of rectum and anal canal  Histology Batch-B	AN 52.6 Dissection- large intestines Caecum and appendix  AN52.6 Dissection of rectum and anal canal  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 11.13 Gen. Physical Examination Batch- B (Tutorial)	Physiology Practical (DOAP) Batch-B PY 11.13 Gen. Physical Examination Batch- C (Tutorial)	Physiology Practical (DOAP) Batch-C PY 11.13 Gen. Physical Examination Batch- A (Tutorial)	
04-05pm	SPORTS	Bio-Waste Management (Interactive) LECTURE	PY 4.2 GIT Secretions Tutorial SGT	Needle Stick Injuries (Interactive) LECTURE	PY 4.5 GIT Hormones Tutorial SGT	Computer Skills Using internet or T/L activities /Language (Local Language/English)	

TIME	Day 129 12.07.21 Monday	Day 130 13.07.21 Tuesday	Day 131 14.07.21 Wednesday	Day 132 15.07.21 Thursday	16.07.21 Friday	Day 133 17.07.21 Saturday	18.07.21 Sunday
9-10am	AN 15.5 Adductor Canal <b>Tutorial</b> SGT	PY 4.7, 4.8 Liver & Gall Bladder, Gastric Pancreatic & LFT <b>Tutorial</b> SGT	AN 47.5 <b>Gross Anatomy of Ureter</b> SDL	BI 6.6 Disorders of Oxidative phosphorylation <b>SGT</b>		AN53.4 Osteology of Abdomen <b>SGT</b>	
10-11am	PY 4.2 Small intestine: Secretions & Functions <b>LECTURE</b>	AN 52.2 Histology Renal (Kidney and Ureter) <b>LECTURE</b>	PY 4.4 Digestion & absorption of Carbohydrates and proteins <b>LECTURE</b>	AN 52.7,52.8 Embryology of KUB <b>LECTURE</b>		PY 4.3, 4.9 GI Motility –III Intestinal motility <b>LECTURE</b>	
11-12pm	AN 15.1 - 15.5, 20.3 Front of thigh and great saphenous vein -II <b>LECTURE</b>	PY 4.3, 4.9 GI Motility –II Intestinal motility <b>LECTURE</b>	AN 17.1, 17.3 Hip Joint <b>SGT</b>	PY 4.4 Digestion & absorption of fats, minerals <b>LECTURE</b>		(AITo-Thyroid) BI 6.13 Endocrine role of Thyroid gland –Molecular Mechanism <b>LECTURE</b>	
12-01pm	BI 6.6 Uncouplers of Oxidative phosphorylation <b>SGT</b>	AN 15.5 Medial side of Thigh <b>LECTURE</b>	BI 6.13 Endocrine role of Kidney– Molecular Mechanism <b>LECTURE</b>	AN 16.1-16.3 Gluteal region-1 <b>LECTURE</b>		AN 16.1 - 16.3 Gluteal region- II <b>LECTURE</b>	
1-0	Break	Break	Break	Break		Break	
02-04pm	AN 47.5 Dissection Kidney AN 47.5 Dissection-KUB  Histology Batch-A	AN 47.5 Dissection Kidney AN 47.5 Dissection-KUB  Histology Batch-B	AN 47.5 Dissection Kidney AN47.5 Dissection-KUB  Histology Batch-C	Physiology Practical <b>(DOAP)</b> <b>Batch-A REVISION.</b> <b>Batch- B (Tutorial)</b>  <b>Batch-C Biochemistry</b> <b>(DOAP)</b> <b>BI 11.16;11.19</b> <b>Equipments &amp;</b> <b>Biochemical Techniques –</b> <b>III</b>		Physiology Practical <b>(DOAP)</b> <b>Batch-C</b> <b>REVISION</b> <b>Batch- A (Tutorial)</b>  <b>Batch-B Biochemistry</b> <b>(DOAP)</b> <b>BI 11.16;11.19</b> <b>Equipments &amp;</b> <b>Biochemical Techniques –</b> <b>III</b>	
04-05pm	PD and Ethics Working within A HealthCare Team	AETCOM Module1.1 SGT	PD and Ethics Patient Confidentiality (Interactive) <b>LECTURE</b>	BI 3.6 Role of different hormones in regulation of blood glucose <b>SDL</b>		Computer Skills Using MS Excel / Language (Local Language/English) In batches	
05-6pm							

TIME	Day 134 19.07.21 Monday	Day 20.07.21 Tuesday	Day 21.07.21 Wednesday	Day 135 22.07.21 Thursday	Day 136 23.07.21 Friday	Day 137 24.07.21 Saturday	25.07.21 Sunday
9-10am	AN 14.1 Osteology of Lower Limb  SGT			AN 15.1 - 15.5 Nerve & Vessels of thigh Tutorial  SGT	CM 9.1 Demography  SGT	AN 14.1 Osteology of Lower Limb  SGT	
10-11am	BI 6.6 Mitochondrial damage and ageing  SGT			AN 52.7, 52.8 Embryology of KUB-I  LECTURE		(AITo-Thyroid) BI 6.13 Endocrine role of Thyroid gland–molecular Mechanism  Tutorial SGT	
11-12pm	AN 52.2 Histology Renal (UB, Testes)  LECTURE			PY 4.4, 4.6 Digestion & absorption minerals, vitamins  LECTURE (AITo-Jaundice) BI 6.15 Abnormalities associated with endocrine functions of Kidney and liver  SGT	Early clinical exposure- AN  Acute Abdomen	PY 7.1 Functional anatomy and non-excretory functions of kidney  LECTURE  AN 47.5 Gross Anatomy of Ureter  SDL	
12-01pm	PY 4.3, 4.6 Large intestine, Defecation Reflex, dietary fiber Gut brain axis  LECTURE			Break	Break	Break	
01-02pm	AN 47.5 Dissection UB			Physiology Practical (DOAP) Batch-A PY 4.10 Abd. Exam. Batch- B (Tutorial)  Batch-C Biochemistry Practical (DOAP) BI 11.16; 11.19 Equipments & Biochemical Techniques –III	Physiology Practical (DOAP) Batch-B PY 4.10 Abd. Exam. Batch- C (Tutorial)  Batch-A Biochemistry Practical (DOAP) BI 11.16;11.19 Equipments & Biochemical Techniques –III	Physiology Practical (DOAP) Batch-C PY 4.10 Abd. Exam. Batch- A (Tutorial)  Batch-B Biochemistry Practical (DOAP) BI 11.16;11.19 Equipments & Biochemical Techniques –III	
02-04pm	PD and Ethics Doctors and Law (Interactive)  LECTURE			Visit to CHC	Computer Skills Using MS Excel / Language (Local Language/English) In batches	Visit to Sub center	
04-05pm							

TIME	Day 138 26.07.21 Monday	Day 139 27.07.21 Tuesday	Day 140 28.07.21 Wednesday	Day 141 29.07.21 Thursday	Day 142 30.07.21 Friday	Day 143 31.07.21 Saturday	01.08.21 Sunday
9-10am	AN 52.7 Development of Urinary system Tutorial SGT	PY 6.5 Effect of changes in Oxygen on human body  SDL	AN 14.1 Osteology of Lower Limb  SGT	AN 17.1 Hipjoint  SDL	CM 9.1 Demography cycle  SGT	AN 18.4 Knee Joint Tutorial  SGT	
10-11am	PY 7.2, 7.1 Nephron, JGA Renal blood flow and its regulation  LECTURE	AN 52.2 Histology (Epidermis vas deferens and Prostate)  LECTURE	PY7.3 General Principles of renal tubular transport Concept Renal Clearance -I  SGT			PY 7.3 Transport across different segments of renal tubules  LECTURE	
11-12pm	AN 16.4 - 16.5 Back of thigh  LECTURE	PY 7.3 Glomerular filtration, GFR  LECTURE	AN 52.7, 52.8 Embryology of KUB-II  LECTURE	PY 7.3 General Principles of renal tubular transport Concept Renal Clearance-II  SGT	Early clinical exposure- PY -Peptic Ulcer Disease	BI 6.9 Macro minerals- Source and metabolism of Calcium, Phosphorous and magnesium -I  AN 18.1, 18.2 Anterior compartment of Leg  LECTURE	
12-01pm	BI 6.5 Structure and function of vitamin-A  LECTURE	AN 16.6 Popliteal fossa  LECTURE	(AITo-Thyroid) BI 6.15 Abnormalities associated with endocrine functions of Adrenal and Thyroid glands  SGT	AN 18.4 - 18.7 Knee joint & anastomosis  LECTURE			
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 45.1 Dissection of post. Abd. wall  Histology Batch-A	AN 45.1 Dissection of post. Abd. wall  Histology Batch-B	AN 45.1 Dissection of post. Abd. wall  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 5.12 Resp. exam. Batch- B (Tutorial)  Batch-C Biochemistry (DOAP) BI 11.16; 11.19 Equipments & Biochemical Techniques – IV	Physiology Practical (DOAP) Batch-B PY 5.12 Resp. exam. Batch- C (Tutorial)  Batch-A Biochemistry (DOAP) BI 11.16; 11.19 Equipments & Biochemical Techniques – IV	Physiology Practical (DOAP) Batch-C PY 5.12 Resp. Exam. Batch- A (Tutorial)  Batch-B Biochemistry (DOAP) BI 11.16; 11.19 Equipments & Biochemical Techniques –IV	
04-05pm	SPORTS	PY 7.3 Urine Formation Tutorial SGT	PY 4.3 GIT Movements Tutorial SGT	PY 4.4, 4.6 Digestion & Absorption, Gut Brain Axis Tutorial	AN 18.4 Knee Joint Tutorial SGT	AETCOM Module1.3 SGT	
05-06pm							

TIME	Day 144 02.08.21 Monday	Day 145 03.08.21 Tuesday	Day 146 04.08.21 Wednesday	Day 147 05.08.21 Thursday	Day 148 06.08.21 Friday	Day 149 07.08.21 Saturday	08.08.21 Sunday
9-10am	AN 14.1 Osteology of Lower Limb  SGT	PY 7.3 Urine Formation Tutorial  SGT	AN 18.1 Anatomy of Front of Leg  SDL	BI 3.4 Glycogen storage disease- Biochemical basis & management  SDL	CM 9.2 Demography indices  SGT	AN14.1 Osteology of Lower Limb  SGT	
10-11am	PY 7.3 Tubular transport of common solutes and water  LECTURE	AN 18.1, 18.2 Lateral Compartment of leg  LECTURE	SDL	BI 6.9 Macro minerals- Source and metabolism of Calcium, Phosphorous and magnesium –II  LECTURE	Early clinical exposure- BI  -Evaluation of Thyroid functions or tests to find etiology of Thyroid dysfunction	PY 7.5, 1.7 Renal regulation acid- base balance-I  LECTURE	
11-12pm	AN 52.1, AN 43.2 Histology Suprarenal gland and Pituitary glands  LECTURE	PY7.3 -Mechanism of concentration and dilution of urine -Acidification of urine -I  LECTURE	PY7.3 -Mechanism of concentration and dilution of urine -Acidification of urine -II  LECTURE	PY 7.5 renal regulation of fluid and electrolytes  LECTURE	BI  -Evaluation of Thyroid functions or tests to find etiology of Thyroid dysfunction	BI 6.5 Structure and function of vitamin E & K  LECTURE	
12-01pm	BI 6.5 Structure and function of vitamin-D  LECTURE	AN 19.1 -1 9.4 Back of Leg  LECTURE	AN 18.5 Dorsum of Foot  LECTURE	AN 19.5 - 19.7 Sole of foot- I  LECTURE		AN 43.4 Embryology Pituitary & thyroid gland  LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 15.1 Dissection of lower limb  Histology Batch-A	AN 15.1 Dissection of lower limb  Histology Batch-B	AN 15.1 Dissection of lower limb  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 10.11 CNS Exam. Batch- B (Tutorial)  Batch-C Biochemistry Practical (DOAP) BI 11.16;11.19 Equipments & Biochemical Techniques- V	Physiology Practical (DOAP) Batch-B PY 10.11 CNS Exam. Batch- C (Tutorial)  Batch-A Biochemistry Practical (DOAP) Equipments & Biochemical Techniques – V	Physiology Practical (DOAP) Batch-C PY 10.11 CNS Exam. Batch- A (Tutorial)  Batch-B Biochemistry Practical (DOAP) BI 11.16;11.19 Equipments & Biochemical Techniques – V	
04-05pm	SPORTS	Computer Skills Using MS Excel / Language (Local Language/English)  In batches	PY 6.5 Effect of changes in Oxygen on human body  SDL	PY 7.3 Urine Formation Tutorial  SGT	AN 19.5 Arches of Foot Tutorial  SGT	SPORTS	

TIME	Day 150 09.08.21 Monday	Day 151 10.08.21 Tuesday	Day 152 11.08.21 Wednesday	Day 153 12.08.21 Thursday	Day 154 13.08.21 Friday	Day 155 14.08.21 Saturday	15.08.21 Sunday
9-10am	AN 14.1 Osteology of Lower Limb  SGT	PY 7.3 Urine Formation Tutorial  SGT	AN 43.2 Glands Tutorial  SGT	AN 19.1 Basic Concept of development of Lower Limb  SDL	CM 9.3 Sex Ratio  SGT	AN 20.6 Radiological Anatomy of Lower Limb  SGT	
10-11am	PY 7.5 Renal regulation acid-base balance-II  SGT	(AITo-Thyroid) AN 43.2 Histology of Thyroid, parathyroid  LECTURE	PY 7.8 Renal Function Tests  SGT	BI 6.9 Source and metabolism of Chloride and Sulphur  LECTURE	PY 7.6, 7.9 Innervations of urinary bladder, physiology of micturition and its abnormalities  Cystometry and normal Cystometrogram  LECTURE		
11-12pm	AN 19.5 - 19.7 Sole of foot II  LECTURE	PY 7.5 Renal regulation acid-base balance-III  SGT	AN 20.3 - 20.5 Venuous and Lymphatic drainage of Lower Limb  LECTURE	PY 5.4 Generation, conduction of cardiac impulse  LECTURE	PY 7.7 Artificial kidney, dialysis and renal transplantation  LECTURE	AN 20.1 - 20.2 Ankle Joint and other joints of foot  LECTURE	
12-01pm	BI 6.9 Source and metabolism of Sodium and potassium  LECTURE	AN 19.5 - 19.7 Arches of foot  LECTURE	BI 6.5 Water soluble vitamins and vitamin-C  LECTURE	AN 57.1 - 57.5 Spinal cord-I  LECTURE	AN 57.1 - 57.5 Spinal cord-II  LECTURE	AN 57.1 - 57.5 Spinal cord-III  LECTURE	
01-02	Break	Break	Break	Break	Break	Break	
02-04pm	AN 15.1 - 15.4 Dissection– Front of Thigh  Histology Batch-A	AN 15.1 - 15.4 Dissection– Front of Thigh  Histology Batch-B	AN 15.1 - 15.4 Dissection– Front of Thigh  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 10.11 Sensory Exam. Batch- B (Tutorial)	Physiology Practical (DOAP) Batch-B PY 10.11 Sensory Exam. Batch- C (Tutorial)	Physiology Practical (DOAP) Batch-C PY 10.11 Sensory Exam. Batch- A (Tutorial)	
04-05pm	AN 18.4 Knee Joint Tutorial SGT	SPORTS	Computer Skills Using MS Excel / Language (Local Language/English)  In batches	CM 9.4 Concept of Population explosion  SGT	SPORTS	AETCOM Module1.3 SDL	
05-06pm							

TIME	Day 156 16.08.21 Monday	Day 157 17.08.21 Tuesday	Day 158 18.08.21 Wednesday	19.08.21 Thursday	Day 159 20.08.21 Friday	Day 160 21.08.21 Saturday	22.08.21 Sunday
9-10am	AN 14.2 Osteology of Lower Limb  SGT	AN 57.1 Spinal Cord Tutorial  SGT	BI 3.4 Glycogen storage disease- Biochemical basis & management  SDL		CM 9.5 Concept of population control  SGT	PY 7.6.7.9 Micturition, Cytometry Tutorial  SGT	
10-11am	PY8.6 -Hormone receptors and MOA -Measurement of hormones  LECTURE	AN 14.2 Osteology of Lower Limb  SGT	BI 6.9 Micro minerals- Source and metabolism of Iron, Copper and Zinc  LECTURE		Early clinical exposure- AN  Anatomical Basis of Renal Transplant- Procedures & Management	PY8.2 Pituitary gland and hypothalamus -II  LECTURE	
11-12pm	AN 57.1 - 57.5 Spinal cord-IV  LECTURE	PY8.6 Classification of hormones -Transport, plasma conc., half-life, function and regulation  LECTURE	AN 58.1, 58.2 Medulla  LECTURE			BI 6.5 Vitamins as coenzymes -II  LECTURE	
12-01pm	BI 6.5 Vitamins as coenzymes-I  LECTURE	AN 57.1 - 57.5 Spinal cord-V  SGT	PY 8.2 Pituitary gland and hypothalamus -I			AN 60.1 - 60.3 Cerebellum-I  LECTURE	
01- 02	Break	Break	Break		Break	Break	
02-04pm	AN 15.1 - 15.5 Dissection- Medial side of Thigh  Histology Batch-A	AN 15.1 - 15.5 Dissection- Medial side of Thigh  Histology Batch-B	AN 15.1 - 15.5 Dissection- Medial side of Thigh  Histology Batch-C		Physiology Practical Revision	Physiology Practical Revision	
04-05pm	SPORTS	PY 5.11 Physiology of stress  SDL	AN 57.1 Tracts of Spinal Cord  SDL		Batch-B Biochemistry Seminar BI 6.14; 11.17	Batch-C Biochemistry Quiz BI 6.14; 11.17	Computer Skills Using MS Excel / Language (Local Language/English) In batches

TIME	Day 161 23.08.21 Monday	Day 162 24.08.21 Tuesday	Day 163 25.08.21 Wednesday	Day 164 26.08.21 Thursday	Day 165 27.08.21 Friday	Day 166 28.08.21 Saturday	29.08.21 Sunday
9-10am	AN 20.7 - 20.9 Surface Anatomy of Lower Limb SGT	PY 8.2 Endocrine Glands secretions Tutorial SGT	AN 52.1 GIT System Tutorial SGT	BI 6.5 Vitamin deficiencies and hypervitaminosis I Tutorial SGT	CM 9.6 Concept of National health policy SGT	AN 14.4 Osteology of Lower Limb SGT	
10-11am	(AITo -Thyroid) PY8.2 Thyroid-I <b>LECTURE</b>	AN 64.1 Histology Spinal cord LECTURE	PY 8.2 Bone and Calcium metabolism <b>LECTURE</b>	AN 64.2, 64.3 Embryology Development of Spinal cord <b>LECTURE</b>	Early clinical exposure-  PY Clinical Presentation of Nephrotic Syndrome	PY 8.2 Adrenal gland-II <b>LECTURE</b>	
11-12pm	AN 59.1 - 59.3 Pons <b>LECTURE</b>	(AITo -Thyroid) PY8.2, 8.4 Thyroid-II Thyroid function test SGT	<b>LECTURE</b>	PY8.2 Adrenal gland-I <b>LECTURE</b>		PY 8.4 Adrenal gland function test SGT	
12-01pm	BI 6.9 Macro minerals - Source and metabolism of Iodine, Selenium and Fluoride SGT	AN 60.1 - 60.3 Cerebellum-II <b>LECTURE</b>	AN 57.1 Tracts of Spinal Cord <b>SDL</b>	BI 6.9 Macro minerals - Source and metabolism of Chromium, molybdenum and Cobalt <b>LECTURE</b>		AN 61.1 - 61.3 Mid Brain <b>LECTURE</b>	
01-02pm	Break	Break	Break	Break		Break	Break
02-04pm	AN 16.1 - 16.6 Dissection Gluteal Region	AN 16.1 -1 6.6 Dissection Gluteal Region	AN 16.1 - 16.6 Dissection Gluteal Region	Physiology Practical (DOAP) Batch- A PY 10.11 Motor Exam. <b>Batch- B (Tutorial)</b>	Physiology Practical (DOAP) Batch- B PY 10.11 Motor Exam <b>Batch- C (Tutorial)</b>	Physiology Practical (DOAP) Batch- C PY 10.11 Motor Exam. <b>Batch- A (Tutorial)</b>	
	AN 17.1 - 17.3 Dissection Hip Joint	AN 17.1 - 17.3 Dissection Hip Joint	AN 17.1 - 17.3 Dissection Hip Joint	Histology Batch-C	Batch - C Biochemistry (DOAP) BI 11.16 <b>Automation in clinical Lab</b>	Batch -A Biochemistry (DOAP) BI 11.16 <b>Automation in clinical Lab</b>	Batch-B Biochemistry (DOAP) BI 11.16 <b>Automation in clinical Lab</b>
04-05pm	AN 57.5 Tutorial SGT	<b>SPORTS</b>	AETCOM Module 1.3 SGT	<b>SPORTS</b>	AN 57.5 Syringomyelia Tutorial SGT	<b>SPORTS</b>	
05-06pm							

TIME	Day 31.08.21 Monday	Day 167 24.08.21 Tuesday	Day 168 01.09.21 Wednesday	Day 169 02.09.21 Thursday	Day 170 03.09.21 Friday	Day 171 04.09.21 Saturday	29.08.21 Sunday
9-10am		(AITo -Diabetes) PY 8.2 Endocrine Pancreas - I  <b>LECTURE</b>	AN 26.1 Osteology Head and neck  <b>SGT</b>	CM 9.2 Demography indices  <b>SGT</b>	CM 9.7 Concept of Vital statistics  <b>SGT</b>	AN 26.1 Osteology Head and Neck  <b>SGT</b>	
10-11am		(AITo -Diabetes) PY 8.2 Endocrine Pancreas -II  <b>LECTURE</b>	PY 8.3 Thymus & Pineal Gland  <b>LECTURE</b>	AN 62.2 Cerebral Hemisphere Tutorial  <b>SGT</b>	Early clinical exposure - BI  Hyper Bilirubinemia & Jaundice	PY 8.5 metabolic and endocrine consequences of obesity - metabolic syndrome, Stress response psychiatry component pertaining to metabolic syndrome.  <b>LECTURE</b>	
11-12pm		BI 6.5 Vitamin deficiencies and Hypervitaminosis II  <b>Tutorial SGT</b>	AN 63.1 Fourth ventricle  <b>LECTURE</b>	(AITo -Diabetes) PY8.2 Endocrine Pancreas -III  <b>LECTURE</b>	BI 6.10 Disorders of mineral metabolism – II  <b>SGT</b>	BI 6.10 Disorders of mineral metabolism – II  <b>SGT</b>	
12-01pm		AN 62.2 Cerebrum I Sulci and Gyri  <b>LECTURE</b>	BI 6.10 Disorders of mineral metabolism – I  <b>SGT</b>	AN 62.2 Cerebrum II  <b>LECTURE</b>	AN 62.2 Cerebrum III  <b>LECTURE</b>	AN 62.2 Cerebrum III  <b>LECTURE</b>	
0		Break	Break	Break	Break	Break	
02-04pm		AN 16.1 -16.5 Dissection – Back of Thigh  AN 16.6 Dissection – Popliteal Fossa	AN 16.1 -16.5 Dissection – Back of Thigh  AN 16.6 Dissection – Popliteal Fossa	Physiology Practical (DOAP) Batch- A PY 10.11 Reflexes  Batch - B (Tutorial)	Physiology Practical (DOAP) Batch -B PY 10.11 Reflexes  Batch - C (Tutorial)	Physiology Practical (DOAP) Batch- C PY 10.11 Reflexes  Batch - A (Tutorial)	
04-05pm		PY 6.2 Mech. of Normal Respiration Tutorial  <b>SGT</b>	PY 5.11 Physiology of stress SDL	AN 60.1 Connections of Cerebellum  <b>SDL</b>	SPORTS	PY 6.3 Transport of respiratory gases Tutorial  <b>SGT</b>	

TIME	Day 172 06.09.21 Monday	Day 173 07.09.21 Tuesday	Day 174 08.09.21 Wednesday	Day 175 09.09.21 Thursday	Day 176 10.09.21 Friday	Day 177 11.09.21 Saturday	12.09.21 Sunday
	9-10am	10-11am	11-12pm	12-01pm	01-02pm	02-04pm	04-05pm
Anatomy Written Test	Physiology Written Test	Biochemistry Written Test	Practical Examination Anatomy /Physiology/ Biochemistry	Practical Examination Anatomy /Physiology/ Biochemistry	Practical Examination Anatomy /Physiology/ Biochemistry		

TIME	Day 178 13.09.21 Monday	Day 179 14.09.21 Tuesday	Day 180 15.09.21 Wednesday	Day 181 16.09.21 Thursday	Day 182 17.09.21 Friday	Day 183 18.09.21 Saturday	19.09.21 Sunday
9-10am					CM 17.1 Concepts of healthcare  <b>LECTURE</b>	AN 26.1 Osteology Head and Neck  <b>SGT</b>	
10-11am					AN 62.2 Cerebrum IV  <b>LECTURE</b>	PY 10.1 Describe and discuss the organization of nervous system-II  <b>LECTURE</b>	
11-12pm					PY 10.1 Describe and discuss the organization of nervous system-I  <b>LECTURE</b>	BI 6.7 Role of buffers in maintaining normal PH. Constituents of ECF and ICF  <b>Tutorial</b> <b>SGT</b>	
12-01pm					CM 17.2 Demographic transition  <b>SDL</b>	AN 62.5 Thalamus  <b>LECTURE</b>	
01-02pm					Break	Break	
02-04pm					Physiology Practical Revision	Physiology Practical Revision	
04-05pm					Batch-B Biochemistry Seminar BI6.14;11.17	Batch-A Biochemistry Seminar BI6.14;11.17	
05-06pm					Computer Skills Using MS Excel/Language (Local Language/English) In batches	AETCOM Module1.4	

**SPORTS AND CULTURAL DAYS**

TIME	Day 184 20.09.21 Monday	Day 185 21.09.21 Tuesday	Day 186 22.09.21 Wednesday	Day 187 23.09.21 Thursday	Day 188 24.09.21 Friday	Day 189 25.09.21 Saturday	26.09.21 Sunday
9-10am	AN 26.1 Osteology Head and Neck  SGT	PY 8.2 Secretion of various Endocrine glands  Tutorial SGT	AN 60.1 Connections of Cerebellum  SDL	BI 6.8 Arterial blood gas, interpretation and co-parameters  Tutorial SGT	CM 17.3 Concepts of Primary healthcare  SGT	AN 26.1 Osteology Head and Neck  SGT	0
10-11am	PY 10.4 Control of Body movements  LECTURE	AN 64.2 Embryology Development of Medulla  LECTURE	PY 10.2, 10.3 Muscle spindle, GTO Proprioception -II (DCMLS)  LECTURE	AN 62.5 Thalamus  Tutorial SGT	Early clinical exposure- AN  Inguinal Hernia	PY 10.6,10.2 Spinal reflex Synapses-II  LECTURE	
11-12pm	AN 62.5 Epithalamus & Metathalamus  LECTURE	PY 10.2, 10.3 Muscle spindle, GTO Proprioception -I (DCMLS)  LECTURE	AN 63.1, 63.2 Lateral Ventricle  LECTURE	PY 10.6,10.2 Spinal reflex Synapses-I  LECTURE		BI 6.7 Water and electrolyte balance – II  LECTURE	
12-01pm	BI 6.7 Water and electrolyte balance –I  LECTURE	(AITo-Jaundice) BI 6.11 Bile pigment metabolism and Porphyria's  Tutorial SGT	PY 10.6 Structure of spinal cord  LECTURE	AN62.5 Hypothalamus  LECTURE		AN 62.5 Ventral Thalamus  LECTURE	
01-02	Break	Break	Break	Break		Break	Break
02-04pm	AN 18.4 - 18.7 Dissection–knee joint  AN 18.1, 18.2 Dissection–Ant. Compartment of Leg  Histology Batch-A	AN 18.4 - 18.7 Dissection–knee joint  AN 18.1, 18.2 Dissection–Ant. compartment of Leg  Histology Batch-B	AN 18.4 - 18.7 Dissection–knee joint  AN 18.1, 18.2 Dissection–Ant. compartment of Leg  Histology Batch-C	Physiology Practical <b>(DOAP) Batch-A</b> PY 10.11 CN 1, 2  <b>Batch-B (Tutorial)</b>  Batch-C Biochemistry Practical <b>(DOAP)</b> BI 11.16 Blood Gas analysis	Physiology Practical <b>(DOAP) Batch-B</b> PY 10.11 CN 1, 2  <b>Batch- C (Tutorial)</b>  Batch-A Biochemistry Practical <b>(DOAP)</b> BI 11.16 Blood Gas analysis	Physiology Practical <b>(DOAP) Batch-C</b> PY 10.11 CN 1, 2  <b>Batch- A (Tutorial)</b>  Batch-B Biochemistry Practical <b>(DOAP)</b> BI 11.16 Blood Gas analysis	
04-05pm	AN 62.5 Thalamus  Tutorial SGT	PY 8.3 Thymus & pineal glands  Tutorial SGT	BI 5.1 Clinical disorders of lipoprotein metabolism  SDL	PY 8.3 Thymus & pineal glands  Tutorial SGT	PY 3.7 Muscle spindle & GTO  SDL	Computer Skills Using MS Excel / Language (Local Language/English) In batches	

TIME	Day 190 27.09.21 Monday	Day 191 28.09.21 Tuesday	Day 192 29.09.21 Wednesday	Day 193 30.09.21 Thursday	Day 194 01.10.21 Friday	02.10.21 Saturday	03.10.21 Sunday
9-10am	AN 26.1 Osteology Head and Neck  SGT	PY 10.1 Nervous System Organization Tutorial SGT	BI 7.5 Xenobiotics -I  LECTURE	AN 63.1 Anatomy of Lateral Ventricle  SDL	CM 17.4 Concepts of policies of health  LECTURE		
10-11am	PY10.6 Lesions of spinal Cord UMN/ LMN Lesions  SGT	AN 64.1 Histology  Cerebellum & Cerebrum  LECTURE	PY 10.4 Descending tracts Decerebrate and Decorticte lesions-II  LECTURE				
11-12pm	AN 62.6 Blood supply of Brain  LECTURE	PY 10.4 Descending tracts Decerebrate and Decorticte lesions-I  LECTURE	AN 64.2 Embryology Development of Midbrain  LECTURE	PY 10.7 Cerebral cortex Broadman's areas  LECTURE	Early clinical exposure- PY  Parkinsonism		
12-01pm	BI 7.1 Structure and function of DNA  LECTURE	AN 64.2 Development of CNS Tutorial SGT	PY 10.7 Functional anatomy Cerebral cortex. Layers  LECTURE	AN 63.1, 63.2 Third Ventricle  LECTURE			
02 - 01	Break	Break	Break	Break	Break	Break	
02-04pm	AN 18.1, 18.2 Dissection- Lateral compartment of Leg  AN19.1-19.7 Dissection- Posterior compartment leg  Histology Batch-A	AN 18.1, 18.2 Dissection- Lateral compartment of Leg  AN19.1-19.7 Dissection- Posterior compartment leg  Histology Batch-B	AN 18.1, 18.2 Dissection- Lateral compartment of Leg  AN19.1-19.7 Dissection- Posterior compartment leg  Histology Batch-C	Physiology Practical Revision  Batch-C Biochemistry Quiz BI 6.14; 11.17	Physiology Practical Revision  Batch-B Biochemistry Quiz BI 6.14; 11.17		
04-05pm	PY 10.1 Nervous System Organisation Tutorial SGT	SPORTS	AETCOM Module1.4  SGT	Computer Skills Using MS Excel / Language (Local Language/English) In batches	PY 3.7 Muscle spindle & GTO SDL		
05-06pm							

TIME	04.10.21 Monday	Day 195 05.10.21 Tuesday	Day 195 06.10.21 Wednesday	Day 196 07.10.21 Thursday	Day 197 08.10.21 Friday	Day 198 09.10.21 Saturday	10.10.21 Sunday
9-10am		PY 10.1, 10.2, 10.6 Nervous System Org. Synapse Reflex & Receptors Spinal Cord Tutoria	AN 26.1 Osteology Head and Neck  SGT	BI 7.1 Cell cycle and its regulation  LECTURE	CM 17.4 Policies of health  SDL	AN 26.1 Osteology Head and Neck  SGT	
10-11am		AN 62.4 Limbic system  LECTURE	PY 10.7 Functional Zones of Cerebral cortex. Motor, sensory, Association areas -II  LECTURE	PY 10.7, 10.9 Lesions of cerebral cortex Aphasias-I  LECTURE	PY 10.7 Functional areas of cerebellum. Topographical representation  LECTURE		
11-12pm		PY 10.7 Functional Zones of Cerebral cortex. Motor, sensory, Association areas-I  LECTURE	AN 64.2 Embryology- Development of Pons  LECTURE	PY 10.7,10.9 Lesions of cerebral cortex. Aphasias-II SGT	BI 7.5 Oxidative stress and reactive oxygenspecies  SGT		
12-01pm		AN 64.1 CNS Tutorial SGT	BI 7.1 Structure and function of RNA  LECTURE	AN 62.4 Basal ganglia  LECTURE	AN 27.1,27.2 Head, Neck & Scalp  LECTURE		
01-02		Break	Break	Break	Break	Break	
02-04pm		AN 20.1 Dissection-Ankle joint  AN 19.5 - 19.7 Dissection-Sole of foot	AN 20.1 Dissection-Ankle joint  AN 19.5 - 19.7 Dissection-Sole of foot	Physiology Practical (DOAP) Batch-A PY 10.11 CN -8 Batch- B (Tutorial)	Physiology Practical (DOAP) Batch-B PY 10.11 CN -8 Batch- C (Tutorial)	Physiology Practical (DOAP) Batch-C PY 10.11 CN -8 Batch- A (Tutorial)	
04-05pm		BI 7.5 Xenobiotics -II  SGT	SPORTS	BI 5.1 Clinical disorders of lipoprotein metabolism  SDL	Computer Skills Using MS Excel / Language (Local Language/English) In batches	SPORTS	

TIME	Day 199 11.10.21 Monday	Day 200 12.10.21 Tuesday	Day 201 13.10.21 Wednesday	Day 14.10.21 Thursday	15.10.21 Friday	Day 202 16.10.21 Saturday	17.10.21 Sunday
9-10am	AN26.1 Osteology Head and Neck  SGT	BI 7.5 Antioxidant defense mechanisms of body –I  LECTURE	AN 62.4 Components of Basal Ganglia SDL			PY 10.6 Spinal shock SDL	
10-11am	PY 10.7 Input and output pathways of cerebellum  LECTURE	AN 64.2 Embryology- Development of Cerebellum  LECTURE	PY 10.7 Cerebellar dysfunction  LECTURE			PY 10.7, 11.1 Hypothalamus-II Temp. regulation  LECTURE	
11-12pm	AN 28.1 - 28.8 Face –Muscles, Cutaneous nerves & Vessels-I  LECTURE	PY 10.7 Purkinje cells and deep nuclei cells.  LECTURE	AN 35.1 Deep cervical fascia of neck  LECTURE			BI 7.5 Antioxidant defense mechanisms of body –II  LECTURE	
12-01pm	BI 7.2 Process of replication of DNA and its regulation –I  LECTURE	AN 28.1 - 28.8 Face –Muscles, Cutaneous nerves & Vessels-III  LECTURE	PY 10.7 Hypothalamus-I  LECTURE			AN 29.1 - 29.4 Posterior triangle– E J V Sternocleidomastoid muscle, Cr. Plexus  LECTURE	
0	Break	Break	Break			Break	
02-04pm	AN 57.1 - 57.5, 64.1 Spinal Cord Dissection  AN 58.1 - 58.4, 64.1 Medulla Dissection  Histology Batch-A	AN 57.1 - 57.5, 64.1 Spinal Cord Dissection  AN 58.1 - 58.4, 64.1 Medulla Dissection  Histology Batch-B	AN 57.1 - 57.5, 64.1 Spinal Cord Dissection  AN 58.1 - 58.4, 64.1 Medulla Dissection  Histology Batch-C			Physiology Practical Revision  Batch-B Biochemistry Quiz BI 6.14;11.17	
04-05pm	AETCOM Module1.3 SGT	PY 8.2 Secretions of Endocrine Glands Tutorial SGT	BI 7.2 Process of replication of DNA and its regulation-II  LECTURE			AN 63.1 - 63.2 Ventricles of Brain Tutorial SGT	

TIME	Day 203 18.10.21 Monday	19.10.21 Tuesday	Day 204 20.10.21 Wednesday	Day 205 21.10.21 Thursday	22.10.21 Friday	Day 206 23.10.21 Saturday	24.10.21 Sunday
9-10am	AN 26.1 Osteology Head and Neck  SGT		AN 62.4 Basal Ganglia Tutorial SGT	BI 7.5 Oxidative stress in various diseases  Tutorial SGT		AN 26.1 Osteology Head and Neck  SGT	
10-11am	PY 10.7, 11.1, 11.2, 11.3 -Hypothalamus. Fever, Heat stroke  LECTURE		PY 10.4 Vestibular Apparatus  LECTURE	AN 32.1, 32.2 Carotid triangle  LECTURE		PY 10.7 Basal Ganglia. Putamen circuit and its lesions-I  LECTURE	
11-12pm	AN 64.2 Embryology -Development of Cerebrum  LECTURE		AN 32.1, 32.2 Anterior triangle & its subdivisions. Digastric muscle mylohyoid muscle  LECTURE	PY 10.7 Basal Ganglia. Caudate circuit, lesions-II  LECTURE		BI 7.2 Process of transcription  LECTURE	
12-01pm	BI 7.2 DNA damage and repair mechanisms  LECTURE		PY 10.7 Basal Ganglia. Caudate circuit and its lesions-I  LECTURE	AN 43.3 Histology of cornea & retina  LECTURE		AN 32.1, 32.2 Muscular triangle, Ansa-cervicalis  LECTURE	
01-02	Break		Break	Break		Break	
02-04pm	AN 59.1 - 59.3, 64.1 Pons Dissection  AN 61.1-61.3,64.1 Mid-Brain Dissection		AN 59.1 - 59.3, 64.1 Pons Dissection  AN 61.1-61.3, 64.1 Mid-Brain Dissection	Physiology Practical (DOAP) Batch-A PY 11.14 BLS Batch- B (Tutorial)	Batch-C Biochemistry Practical (DOAP) BI 11.20 Urine analysis by Dipsticks	Physiology Practical (DOAP) Batch-C PY 11.14 BLS Batch- A (Tutorial)	Batch-B Biochemistry Practical (DOAP) BI 11.20 Urine analysis by Dipsticks
04-05pm	AN 62.5 Thalamus & Hypothalamus Tutorial SGT		PY 10.7 Cerebral Cortex Basal Ganglia Thalamus & Hypothalamus Tutorial SGT	CM 17.5 Concepts of health care delivery system-II SGT		PY 10.6 Spinal shock  SDL	

TIME	Day 207 25.10.21 Monday	26.10.21 Tuesday	Day 208 27.10.21 Wednesday	Day 209 28.10.21 Thursday	Day 210 29.10.21 Friday	Day 211 30.10.21 Saturday	31.10.21 Sunday
9-10am	AN 26.1 Osteology Head and Neck  SGT		AN 62.4 Components of Basal Ganglia SDL	BI 8.1  Nutrients and their role  LECTURE	CM 4.1 Concepts of health promotion  LECTURE	PY 10.7 Cerebral Cortex Basal Ganglia Thalamus & Hypothalamus  Tutorial SCT	
10-11am	PY 10.7 Basal Ganglia Putamen circuit and its lesions-II  LECTURE		PY 10.5 Brainstem RAS-II  LECTURE	(AITo-Thyroid) AN 43.4 Embryology of head and neck  SGT		PY 10.7 limbic system  LECTURE	
11-12pm	AN 30.1 - 30.3 Cranial fossae & Dural folds  LECTURE		AN 42.1 - 42.3 Sub-occipital triangle & contents of vertebral canal  LECTURE	PY 5.10 Cerebral circulation and regulation  LECTURE	Early clinical exposure- AN  Lumbar Puncture and its clinical applications.	BI 7.2 Process of translation  LECTURE	
12-01pm	PY 10.5 Brainstem RAS-I  LECTURE		BI 7.2 Process of transcription  LECTURE	AN 30.4 Dural venous sinuses & cavernous sinus  LECTURE		AN 31.1 - 31.5 Orbit boundaries, contents, extra ocular muscles ophthalmic vessels  LECTURE	
01-02	Break		Break	Break	Break	Break	
02-04pm	AN 63.1 Fourth ventricle Dissection  AN 62.2 Cerebrum dissection		AN 63.1 Fourth ventricle Dissection  AN 62.2 Cerebrum dissection	Physiology Practical (DOAP) Batch-A PY 10.11 CN- 5 Batch- B (Tutorial)  Batch-C Biochemistry Practical (DOAP) BI 11.16 Immuno-diffusion	Physiology Practical (DOAP) Batch-B PY 10.11 CN- 5 Batch- C (Tutorial)  Batch-A Biochemistry Practical (DOAP) BI 11.16 Immuno-diffusion	Physiology Practical (DOAP) Batch-C PY 10.11 CN- 5 Batch- A (Tutorial)  Batch-B Biochemistry Practical (DOAP) BI 11.16 Immuno-diffusion	
04-05pm	BI 7.4 Molecular techniques in diseases -II  SGT		Computer Skills Using MS Excel / Language (Local Language/English) In batches	AN 28.1 Anatomical Basis of Horner's syndrome SDL	SPORTS	Computer Skills Using MS Excel / Language (Local Language/English) In batches	

TIME	Day 212 01.11.21 Monday	Day 213 02.11.21 Tuesday	Day 214 03.11.21 Wednesday	04.11.21 Thursday	Day 215 05.11.21 Friday	Day 216 06.11.21 Saturday	07.11.21 Sunday
9-10am	AN 26.1 Osteology Head and Neck  SGT	PY 10.7 Cerebral Cortex Basal Ganglia Thalamus & Hypothalamus  Tutorial	AN 64.2 Development of CNS Tutorial  SGT		CM 4.1 Concepts of health promotion  LECTURE	AN 26.1 Osteology Head and Neck	
10-11am	PY 10.9 Learning and memory-I  LECTURE	AN 28.1 Anatomical Basis of Horner's syndrome  SDL	PY 10.9, 10.10 Amnesia, Alzheimer's  LECTURE			PY 10.8 Genesis of sleep and its types  LECTURE	
11-12pm	AN31.2 Oculomotor nerve, Ciliary ganglion, Trochlear Nerve  LECTURE	PY 10.9, 10.10 Learning and memory-II  LECTURE	AN 30.5 Pituitary gland  AN31.2 Abducent nerve  LECTURE		Early clinical exposure- PY  Presentation of Type-II Diabetic patient.	BI 7.2 Post- translation modification  SGT	
12-01pm	BI 8.1 Energy indices of nutrients  LECTURE	AN 43.3 Histology-Eyelid, lacrimal gland, cochlea & olfactory epithelium  LECTURE	PY 11.7 Physiology of aging  LECTURE			AN 33.1, 33.2 Mandibular nerve and Otic ganglion  LECTURE	
01-02	Break	Break	Break		Break	Break	
02-04pm	AN 62.3 White matter dissection  AN 62.6 Dissection of blood supply of brain  Histology Batch-A	AN 62.3 White matter dissection  AN 62.6 Dissection of blood supply of brain  Histology Batch-B	AN 62.3 White matter dissection  AN 62.6 Dissection of blood supply of brain  Histology Batch-C		Physiology Practical (DOAP) Batch-B PY 5.14 AFT Batch- C (Tutorial)  Batch-A Biochemistry tutorials BI 6.14 Adrenal gland tests	Physiology Practical (DOAP) Batch-C PY 5.14 AFT Batch- A (Tutorial)  Batch-B Biochemistry tutorials BI 6.14 Adrenal gland tests	
04-05pm	BI 7.5 C-peptide & endogenous insulin secretion  SDL	SPORTS	AN 28.1 Muscles of Facial Expression & Nerve Supply Tutorial  SGT		Computer Skills Using MS Excel / Language (Local Language/English) In batches	SPORTS	

TIME	Day 217 08.11.21 Monday	Day 218 09.11.21 Tuesday	Day 219 10.11.21 Wednesday	Day 220 11.11.21 Thursday	Day 221 12.11.21 Friday	Day 222 13.11.21 Saturday	14.11.21 Sunday
9-10am	BI 8.1 Dietary fiber and Glycemic index  Tutorial SGT	PY 10.7 Cerebral Cortex Basal Ganglia Thalamus & Hypothalamus  Tutorial SGT	AN 26.1 Osteology Head and Neck  SGT	BI 8.2 PEM-I  Tutorial SGT	CM 4.2 Health promotion  SDL	AN 26.1 Osteology Head and Neck  SGT	
10-11am	PY 10.8 Sleep disorders-I  LECTURE	AN 28.9, 28.10  Parotid Gland  LECTURE	PY 10.5  ANS-II  LECTURE	AN 33.3 - 33.5 Temporo-mandibular Joint & pterygoid venous plexus  AN 33.1, 33.2 Maxillary Artery  LECTURE	Early clinical exposure-BI  Electrolyte imbalance- Interpretation of laboratory test reports	PY 10.5 ANS-IV  LECTURE	
11-12pm	AN 52.8 Development and descent of testis  LECTURE	PY 10.8 Sleep disorders-II  SGT	AN 33.1, 33.2 Muscles of Mastication, temporal region, infra temporal fossa  LECTURE	PY 10.5 ANS-III  LECTURE		BI 7.3 Regulation of gene expression-I  LECTURE	
12-01pm	PY 10.5 ANS-I  LECTURE	AN 43.4 Congenital anomalies of Head & Neck  Tutorial SGT	BI 7.3 Gene mutations  SGT	AN 29.1 - 29.4 Posterior triangle of Neck  Tutorial SGT		AN 28.7 Facial nerve-I  LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 27.1, 27.2 Dissection- Scalp  Histology Batch-A	AN 27.1, 27.2 Dissection- Scalp  Histology Batch-B	AN 27.1, 27.2 Dissection- Scalp  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 10.11 CN -11&12 Batch- B (Tutorial)	Physiology Practical (DOAP) Batch-B PY 10.11 CN -11&12 Batch- C (Tutorial)	Physiology Practical (DOAP) Batch-C PY 10.11 CN -11&12 Batch- A (Tutorial)	
04-05pm	AN 29.1-29.4 Posterior triangle of Neck Tutorial SGT	PY 10.4 Motor Tracts  Tutorial SGT	BI 7.3 Gene mutations  SGT	Computer Skills Using MS Excel / Language (Local Language/English) In batches	SPORTS	PY 10.9 Parkinsonism  SDL	

TIME	Day 223 15.11.21 Monday	Day 224 16.11.21 Tuesday	Day 225 17.11.21 Wednesday	Day 226 18.11.21 Thursday	19.11.21 Friday	Day 227 20.11.21 Saturday	21.11.21 Sunday
9-10am	AN 26.1 Osteology Head and Neck  SGT	PY 10.7 Cerebral Cortex Basal Ganglia Thalamus & Hypothalamus  Tutorial SGT	AN 30.1 Cranial Cavity Tutorial  SGT	BI 7.3 Regulation of gene expression –II  LECTURE		AN 26.1 Osteology Head and Neck  SGT	
10-11am	PY 10.8 EEG-I  SGT	AN 34.1, 34.2 Submandibular and sublingual glands  LECTURE	PY 10.3 Sensory system- Classification  LECTURE	AN 35.7 X cranial nerve  LECTURE		PY 10.17 Vision-Eye -I  LECTURE	
11-12pm	AN 35.7 IX cranial nerve  LECTURE	PY 10.8 EEG-II  SGT	AN 36.2 Oral cavity Waldeyer's lymphatic ring, Auditory tube  LECTURE	PY 10.3,10.7 -Sensory tracts -Thalamus -II  LECTURE		BI 8.3 Balance ddiit  SGT	
12-01pm	BI 8.2 PEM-II  Tutorial SGT	BI 7.3 Regulation of gene expression-II  LECTURE	PY 10.3, 10.7 Sensory tracts Thalamus-I  LECTURE	AN 30.1 Cranial Cavity Tutorial  SGT		(AITo–Thyroid) AN 35.5, 35.6 Deep Structures in the Neck-II & Thyroid gland  LECTURE	
01-02	Break	Break	Break	Break		Break	
02-04pm	AN 27.1, 27.2 Dissection Face  AN 29.1 - 29.4 Dissection of Posterior Triangle  Histology Batch-A	AN 27.1, 27.2 Dissection-Face  AN 29.1 - 29.4 Dissection of Posterior Triangle  Histology Batch-B	AN 27.1, 27.2 Dissection- Face  AN 29.1 - 29.4 Dissection of Posterior Triangle  Histology Batch-C	Physiology Practical (DOAP) Batch-A PY 10.12 EEG Batch- B (Tutorial)  Batch-C Biochemistry Practical (DOAP) BI 11.21 Glucose estimation by GOD/POD method		Physiology Practical (DOAP) Batch-C PY 10.12 EEG Batch- A (Tutorial)  Batch-B Biochemistry Practical (DOAP) BI 11.21 Glucose estimation by GOD/POD method	
04-05pm	Computer Skills Using MS Excel / Language (Local Language/English) In batches	PY 10.7 Cerebral Cortex Basal Ganglia Thalamus & Hypothalamus  Tutorial	SPORTS	BI 7.5 C-peptide & endogenous insulin secretion  SDL		PY 10.9 Parkinsonism  SDL	

TIME	Day 228 22.11.21 Monday	Day 229 23.11.21 Tuesday	Day 230 24.11.21 Wednesday	Day 231 25.11.21 Thursday	Day 232 26.11.21 Friday	Day 233 27.11.21 Saturday	28.11.21 Sunday
9-10am	AN 35.7 CN 3,7,9,10 Tutorial SGT	PY 10.17 EYE Tutorial SGT	AN 43.5, 43.6 Surface anatomy –head & neck SGT	BI 9.1 ECM-I LECTURE	CM 4.2 Concepts of organizing health promotion LECTURE	AN 26.1 Osteology Head and Neck SGT	
10-11am	PY 10.17 Vision –Eye -II LECTURE	(AITo–Thyroid) AN 35.5, 35.6 Deep Structures in the Neck-II & Thyroid gland LECTURE	PY 10.19 Auditory & visual evoke potentials SGT	AN 36.1 - 36.3 Pharynx –I LECTURE	PY 10.13, 10.14 Perception of smell and taste sensation. Pathophysiology of altered smell and taste sensation-I LECTURE	PY 10.13, 10.14 Perception of smell and taste sensation Pathophysiology of altered smell and taste sensation-II SGT	
11-12pm	AN 35.7 Hypoglossal nerve LECTURE	PY 10.17 Vision–Eye -III LECTURE	AN 43.1 Styloid apparatus & Joints of Neck SGT	PY 10.17 Vision–Eye, Pupillary and light reflexes, accommodation SGT	AN 36.1 - 36.4 Palatine tonsil AN 39.1, 39.2 Tongue LECTURE	BI 8.4 Obesity–I LECTURE	
12-01pm	BI 7.4 Molecular techniques in diseases –I SGT	AN 35.3, 35.4 Cervical plexus, accessory nerve AN 39.1, 39.2 Lymphatic drainage of head & neck LECTURE	BI 7.4 Molecular techniques in diseases –II SGT	AN 37.1 to 37.3 Nasal Cavity and Paranasal air sinuses LECTURE	CM 4.3 Concepts of effective health promotion LECTURE	AN 36.1 - 36.3 Pharynx –II LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 32.1, 32.2 Dissection of Anterior Triangle  Histology Batch-A	AN 32.1, 32.2 Dissection of Anterior Triangle  Histology Batch-B	AN 32.1, 32.2 Dissection of Anterior Triangle  Histology Batch- C	Physiology Practical (DOAP) Batch-A PY 11.14 BLS  Batch- B (Tutorial) Batch-C Biochemistry (DOAP) BI 11.20 Urine analysis by Dipsticks	Physiology Practical (DOAP) Batch-B PY 11.14 BLS  Batch- C (Tutorial) Batch-A Biochemistry (DOAP) BI 11.20 Urine analysis by Dipsticks	Physiology Practical (DOAP) Batch-C PY 11.14 BLS  Batch- A (Tutorial) Batch-B  Biochemistry (DOAP) BI 11.20 Urine analysis by Dipsticks	
04-05pm	PY 10.9 Memory Learning & Speech Tutorial SGT	BI 8.3 Diet in diseases SGT	PY 11.12 Physiological effects of meditation LECTURE	AN 30.1 Cranial Cavity Tutorial SGT	BI 8.5 Nutritional importance of foods SGT	PY 10.8 Sleep cycle SDL	

TIME	Day 234 29.11.21 Monday	Day 235 30.11.21 Tuesday	Day 236 01.12.21 Wednesday	Day 237 02.12.21 Thursday	Day 238 03.12.21 Friday	Day 239 04.12.21 Saturday	05.12.21 Sunday
9-10am	AN 26.1 Osteology Head and Neck  SGT	PY 11.11 Brain death criteria and diagnosis  LECTURE	AN 26.1 Osteology Head and Neck  SGT	BI 9.1 ECM-III  LECTURE	CM 4.3 Concepts of effective health promotion  LECTURE	AN 43.7 Radiological anatomy- head & neck  SGT	
10-11am	AN 40.3 Internal Ear  LECTURE	AN 35.7 CN-3,7, 9, 10  Tutorial SGT	PY9.2 Describe and discuss puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological association.  LECTURE	AN48.2 Testis, prostate, seminal vesicle and vas deferens  SGT	Early clinical exposure- AN  Lymph nodes Swelling of Body	PY9.5 Physiological effects of sex hormones-I  LECTURE	
11-12pm	PY 10.16, 10.15 Functional anatomy of ear and auditory pathways & physiology of hearing-III. Pathophysiology of deafness. Hearing tests  SGT	PY10.15 Functional anatomy of ear and auditory pathways & physiology of hearing-II  LECTURE	AN 46.1 - 46.5 Male external genital organs  LECTURE	PY9.3 male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness  LECTURE		BI 9.2 ECM in health and disease  Tutorial SGT	
12-01pm	BI 9.1 ECM-II  SGT	AN 38.1 to 38.3 Larynx  LECTURE	BI 8.4 Obesity-II  SGT	AN 49.1, 49.2 Perineum subdivision perineal body. Gross anatomy  LECTURE		AN 52.8 Development of female Reproductive system  LECTURE	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 42.1 - 42.3 Dissection of Sub-occipital Triangle AN 30.1 - 30.4 Dissection of Dural folds, Dural venous sinus  Histology Batch-A	AN 42.1 - 42.3 Dissection of Sub-occipital Triangle AN 30.1-30.4 Dissection of Dural folds, Dural venous sinus  Histology Batch-B	AN 42.1- 42.3 Dissection of Sub-occipital Triangle AN 30.1 - 30.4 Dissection of Dural folds, Dural venous sinus  Histology Batch-C	Physiology Practical <b>(DOAP) Batch-A</b> PY 3.16 Harvard Step test <b>Batch- B (Tutorial)</b> <b>Batch-C Biochemistry</b> (DOAP) BI 11.21; 6.14 Estimation of Urea	Physiology Practical <b>(DOAP ) Batch-B</b> PY 3.16 Harvard Step test <b>Batch- C (Tutorial)</b> <b>Batch-A</b> Biochemistry (DOAP) BI 11.21; 6.14 Estimation of Urea	Physiology Practical <b>(DOAP ) Batch-C</b> PY 3.16 Harvard Step test <b>Batch- A (Tutorial)</b> <b>Batch-B</b> Biochemistry (DOAP) BI 11.21;6.14 Estimation of Urea	
04-05pm	AETCOM Module 1.4 SDL	PY 10.9 Memory Learning & Speech  Tutorial SGT	Computer Skills Using internet for T/L activities /Language (Local Language/English	SPORTS	AN 52.2 Urinary System  Tutorial SGT	SPORTS	
05-							

TIME	Day 240 06.12.21 Monday	Day 241 07.12.21 Tuesday	Day 242 08.12.21 Wednesday	Day 243 09.12.21 Thursday	Day 244 10.12.21 Friday	Day 245 11.12.21 Saturday	12.12.21 Sunday
9-10am	AN 26.1 Osteology Head and Neck  SGT	BI 10.1 Cancer Biology -I  SGT	AN 49.2 Perineal Body Tutorial  SGT	BI 9.3 Protein targeting and sorting-II  LECTURE	CM 4.3 Concepts of effective health promotion  LECTURE	AN 26.1 Osteology Head and Neck  SGT	
10-11am	AN 48.2 Ovary and fallopian  LECTURE	AN 48.2 Uterus  SGT	PY 9.7, 9.11, 9.12 Effects of removal of gonads on physiological functions. -menopause -infertility  LECTURE	AN 48.1 Pelvic fascia, muscles, pelvic diaphragm tube - Gross anatomy  LECTURE	Early clinical exposure- PY  Clinical Presentation of Hypovolemic Shock.	PY 9.8 Parturition, functions of placenta lactation  LECTURE	
11-12pm	PY 9.4 Ovulation, Ovarian Cycle  LECTURE	PY 9.4 Menstrual cycle  LECTURE	AN 49.4 Ischio-rectal fossa  LECTURE	PY 9.6 Physiology of Contraception  LECTURE		BI 10.1 Cancer Biology -II  SGT	
12-01pm	PY 9.5 Describe and discuss the physiological effects of sex hormones-II  LECTURE	AN 52.2 Histology of Female Reproductive system- Ovary, fallopian tube, uterus  LECTURE	BI 9.3 Protein targeting and sorting-I  SGT	PY 10.9 Memory Learning & Speech Tutorial  SGT		BI 10.2 Tumour markers  Tutorials SGT	
01- 02	Break	Break	Break	Break		Break	Break
02-04pm	AN 28.9, 28.10 Dissection of Parotid gland AN 33.1 - 33.5 Dissection of infra temporal fossa & maxillary artery  Histology Batch-A	AN 28.9, 28.10 Dissection of Parotid gland AN 33.1 - 33.5 Dissection of infra temporal fossa & maxillary artery  Histology Batch-B	AN 28.9, 28.10 Dissection of Parotid gland AN 33.1 - 33.5 Dissection of infra temporal fossa & maxillary artery  Histology Batch-C	Physiology Practical (DOAP) Revision  Batch-C Biochemistry tutorial BI 11.22; 6.14 A/G Ratio and Microalbuminuria	Physiology Practical (DOAP) Revision  Batch-A Biochemistry tutorial BI 11.22; 6.14 A/G Ratio and Microalbuminuria	Physiology Practical (DOAP) Revision  Batch-B Biochemistry tutorial BI 11.22; 6.14 A/G Ratio and Microalbuminuria	
04-05pm	Computer Skills Using internet for T/L activities /Language (Local Language/English	PY 10.8 Sleep cycle SDL	PY 10.5 ANS-V  SGT	BI 9.3 Fates & disposal of blood ammonia  SDL	AN 48.2 Anatomy of Uterus  SDL	AN 35.8 - 35.10 Deep structure of Neck Tutorial SGT	

TIME	Day 246 13.12.21 Monday	Day 247 14.12.21 Tuesday	Day 248 15.12.21 Wednesday	Day 249 16.12.21 Thursday	Day 250 17.12.21 Friday	Day 251 18.12.21 Saturday	19.12.21 Sunday
9-10am	CM 18.1 Concepts of International health  LECTURE  SGT	CM 18.1 Concepts of International health  SGT	PY 10.15 Ear Tutorial SGT	BI 10.3; 10.4 Immune system –IV  SGT	CM 18.1 Concepts of International health  LECTURE	AN 49.1 Perineal Pouch Tutorial SGT	
10-11am	PY 9.1 Puberty, sex determination  SGT	BI 10.2 Cancer therapy  Tutorials SGT	PY 11.6 Physiology of infancy  LECTURE			PY 11.9 Growth Chart  SGT	
11-12pm	BI 10.1 Cancer Biology –III  SGT	PY 9.8, 9.10 Physiology of pregnancy  SGT	BI 10.3;10.4 Immune system –III  SGT	PY 11.10 Anthropometric assessment of infants  LECTURE	Early clinical exposure- BI  Tumor markers & their biochemical interpretation.	BI 10.5 Vaccines- II  Tutorials SGT	
12-01pm	BI 10.3; 10.4 Immune system –I  SGT	BI 10.3;10.4 Immune system –II  SGT	BI 9.3 Fates & disposal of blood ammonia  SDL	BI 10.5 Vaccines –I  Tutorials SGT		AN 49.3 Urogenital Diaphragm. Gross anatomy  SGT	
01-02	Break	Break	Break	Break	Break	Break	Break
02-04pm	AN 34.1, 34.2 Dissection- Submandibular region  AN 35.2 - 35.5 Dissection of Thyroid  AN 34.1,34.2 Dissection-Sagittal section Head & Neck  AN46.1 Dissection of sagittal Section of pelvis And Uterus	AN 34.1, 34.2 Dissection- Submandibular region  AN 35.2 - 35.5 Dissection of Thyroid  AN 34.1, 34.2 Dissection-Sagittal Section Head & Neck  AN 46.1 Dissection of sagittal Section of pelvis And Uterus	AN 34.1, 34.2 Dissection- Submandibular region  AN 35.2 - 35.5 Dissection of Thyroid  AN 34.1, 34.2 Dissection-Sagittal Section Head & Neck  AN 46.1 Dissection of sagittal Section of pelvis And Uterus	Physiology Practical (DOAP) Revision  Batch-C Biochemistry Practical (DOAP) BI 11.17; 6.14 Thyroid function test	Physiology Practical (DOAP) Revision  Batch-A Biochemistry Practical (DOAP) BI 11.17; 6.14 Thyroid function test	Physiology Practical (DOAP) Revision  Batch-B Biochemistry Practical (DOAP) BI 11.17;6.14 Thyroid function test	
04-05pm	AN 48.2 Male/Female Pelvic viscera Tutorial SGT	PY 10.15 Ear Tutorial SGT	AN 49.1 Perineal Pouch Tutorial SGT	AN 48.2 Anatomy of Uterus  SDL	PY 10.15 Ear Tutorial SGT	BI 10.5 Vaccines Tutorials	



