

			Day 1 01.12.21 Wed	Day 2 02.12.21 Thurs	Day 3 03.12.21 Fri	Day 4 04.12.21 Sat
8.30 -10.30am			AN 1.1. Anatomical Terms-SGD (Batch B)/	AN 1.1 Anatomical Terms-SGD Batch A/PY2.11&11.13-B,GPE & BLOOD B	PY2.11&11.13-B,GPE & BLOOD/BI 11.1 lab equipments Batch B	AN 65.1-65.2-Epithelium (Batch- B ) BI 11.1 lab equipments Batch A
10.30 - 11.30 am			PY1.1 Cell	PY1.3-INTERCELLULAR JUNCTIONS	AN 2.1,2.2,2.5 2.6 Joints I- Lecture	PY2.1 BLOOD COMPONENTS-SGD
11.30 - 12.30			PY1.2 homeostsis	PY1.4 APOPTOSIS-	AN 65.1-65.2-Epithelium-Lecture	PY2.1 BLOOD COMPONENTS-
12.30 - 13.30pm			AN 1.1 Anatomical Terms -Lecture	AN 1.2,2.1-2.3 Bones-Lecture		AN 2.1,2.2,2.5&2.6 Joints II Lec
13.30 - 14.15pm	Lunch					
2.15 - 3.15pm			PY1.2 homeostsis-SGD	AN 1.2,2.1-2.3 Bones- SGD	AN 2.1,2.2,2.5 2.6 Joints -DH (SGD)	CM 1.1 Introduction to Community Medicine (L)
3.15 - 1600pm			BI 1.1 Cell			

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Anatomy Biochemistry Physiology Community medicine ECE/Integration

Time	Day 1 06.12.21 Mon	Day 2 07.12.21 Tues	Day 3 08.12.21 Wed	Day 4 09.12.21 Thurs	Day 5 10.12.21 Fri	Day 6 11.12.21 Sat
8.30 - 10.30am	AN 65.1-65.2- Epithelium- Batch A /PY2.11&11.13- B,GPE & BLOOD B	PY2.11&11.13- B,GPE & BLOOD A/BI11.2 buffer & pH Batch B	AN 66.1-67.2 Connective Tissue -Pract Batch B/BI11.2 buffer & pH Batch A	AN 66.1-2 Connective Tissue -Pract Batch A/PY2.11&PY1. 9 B	PY2.11 & PY1.9/BI 11.3 Urine Analysis Batch B	AN 67.1 -67.8- Muscle Histology Batch B /BI 11.3 Urine Analysis Batch A
10.30 - 11.30 am	BI 3.1 Carb Chemistry	AN 66.1-67.2 Connective Tissue- Lecture	PY2.3 HAEMOGLOBIN- LECTURE	PY1.6 BODY FLUID COMPARTME NTS	AN 67.1 -67.8- Muscle Histology- Lecture	PY1.5 TRANSPORT MECHANISMS- LECTURE
11.30-12.30 am	PY2.2PLASMA PROTEINS- SGD	PY2.3 HAEMOGLOBIN- SGD	PY2.4-RBC-SGD	PY1.5 TRANSPORT MECHANISMS- SGD	Physio- ECE/Integration	PY1.5 TRANSPORT MECHANISMS- SDL
12.30 - 13.30pm	AN 3.1-3.3 Muscle	BI 2.1 ,2.3 - 2.7 Enzymes	AN 4.1-4.5 Skin Lecture	AN 5.1-5.8- Cardiovascula r System- Lecture		AN 7.1-7.8- Nervous System- Lecture
13.30 - 14.15p m	Lunch					
2.15 - 3.15pm	AN 3.1-3.3	AN 4.1-4.5	PY2.4-RBC- LECTURE	AN 5.1-5.8- Cardiovascula r System- Lecture	AN 6.1,-6.3 Lymphatic	CM 1.1 Health Problems of the

3.15 - 1600pm	Muscles DH (SGD)	AN 4.1-4.3 Fascia SGD	BI 4.1 Lipid Chemistry	Cardiovascular System DH (SGD)	Lymphatic system DH (SGD)	Problems of the World – Urban & Rural (L)
1600-1700pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	

Time	Day 1 13.12.21 Mon	Day 2 14.12.21 Tues	Day 3 15.12.21 Wed	Day 4 16.12.21 Thurs	Day 5 17.12.21 Fri	Day 6 18.12.21 Sat
8.30 -10.30am	AN 67.1 -67.8 Muscle histology Batch A /PY2.11 &2.12BLOOD B	PY2.11 &2.12BLOOD B/BI 11.4 & 11.20 Abnormal Urine Analysis Batch B	AN 8.1 Clavicle Batch B/BI 11.4 & 11.20 Abnormal Urine Analysis Batch A	AN 8.1 Clavicle- Batch A/PY2.11 &2.12BLOOD BB	PY2.11 &2.12BLOOD B/BI 11.4 & 11.20 Abnormal Urine Analysis Batch B	AN 8.1-8.3 Scapula Batch B BI 11.4 & 11.20 Abnormal Urine Analysis Batch A
10.30 - 11.30 am	BI 2.1 ,2.3 - 2.7 Enzymes	AN 9.1-9.3 - Pectoral region II Lecture	PY2.7 PLATELETS- LECTURE	PY2.8 HEMOSTASIS- LECTURE	AN 10.8 -10.10 Shoulder Region, (Deltoid, Trapezius & Lattismus Dorsi Muscles - Lecture	PY2.6WBC
11.30-12.30 am	PY2.5 ANAEMIA & JAUNDICE SGD	PY2.5 ANAEMIA & JAUNDICE LECTURE	PY2.7 PLATELETS- SGD	PY2.9 BLOOD GROUP	Biochem- ECE/Integration	PY2.10 IMMUNITY
2.30 - 3.30pm	AN 9.1-9.3, Introduction	BI 10.3-10.5 Immunity		AN 10.1-10.7 Axilla II		AN 76.1&76.2 Stages Human

11:30 - 13:00 pm	to Upper Limb & Pectoral		AN 10.1-10.7 Axilla-I Lecture	AXILLA II Lecture		Life- Lecture (SDL)
13:30 - 14:15 pm	LUNCH					
2:15 - 3:15 pm	AETCOM -1.5 - Cadaver a Teacher-DH (SGD)	AN 9.1-9.3, Introduction to Upper Limb & Pectoral Region (SGD)	PY2.8 HEMOSTASIS-SDL	AN -10.1-10.7 Axilla & Brachial Plexus - DH (SGD)	AN -10.1-10.7 Axilla & Brachial Plexus contd - DH (SGD)	CM 9.1 Demography, Demographic Cycle & Population Trends : India & World (L)
3:15 - 1600 pm			BI 3.1 Carb Chemistry			
1600 - 1700 pm	FC					

Anatomy      Biochemistry      Physiology      Community medicine      ECE/Integration

Mar-21

Time	Day 1 20.12.21 Mon	Day 2 21.12.21 Tues	Day 3 22.12.21 Wed	Day 4 23.12.21 Thurs	Day 5 24.12.21 Fri	Day 6 25.12.21 HOLIDAY Sat (Christmas)
8.30 - 10.30 am	AN 8.1-8.3 Scapula Batch A /PY2.11/PY5.12-ARTERIAL PULSE	PY2.11/PY5.12-ARTERIAL PULSE/BI 11.4 & 11.20 Abnormal Urine Analysis Batch B	AN 8.3 Humerus Batch B/BI 11.4 & 11.20 Abnormal Urine Analysis Batch A	AN 8.3 Humerus Batch A/PY2.11/PY5.12-ARTERIAL PULSE	PY2.11/PY5.12-ARTERIAL PULSE/BI 11.6 Colorimetry Batch B	AN 66.1-66.2 Histology of Bone- Batch B/ BI 11.6 Colorimetry Batch A
10.30 - 11.30 am	BI 2.1 ,2.3 - 2.7 Enzymes	AN 10.12 Shoulder Joint Lect -II	PY3.1 NEURON	PY3.2 NERVE FIBRES-SGD	AN 66.1-66.2 Histology of Bone -Lecture	PY3.4NEUROMUSCULAR JUNCTION
11:30 - 13:00 pm				PY3.3		PY3.5 NEURO

11.3 - 12.30 a	PY2.10 IMMUNITY	HEMOSTASIS REVISION	PY NEURON-SGD	NEURONAL DEGENERATION	Anat-ECE-Brachial Plexus Injuries	MUSCULAR BLOCKING AGENTS &3.5
12.30 - 13.30pm	AN 10.12 Shoulder Joint Lect -I	BI 3.1 Carb Chemistry	AN 11.1 -Flexor compartment Arm-Lecture	AN 11.5 & 11.6 Cubital Fossa & Anastomosis		AN 77.1 &77.2 Menstrual &Ovarian cycles (SDL)
13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN - 11.1-11.6 Muscles of front/back of arm	AN 10.9 &10.10 Deltoid & Scapular Spaces -DH (SGD)	BLOOD TEST	AN 12.1-12.12 Front of Forearm-DH SGD)	AN 11.5 & 11.6-Cubital Fossa-DH (SGD)	CM 1.8,9.3 Family Welfare and Population Control -I (SGD)
3.15 - 1600pm			BI 10.3-10.5 Immunity			
1600-1700 pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	

Time	Day 1 27.12.21 Mon	Day 2 28.12.21 Tues	Day 3 29.12.21 Wed	Day 4 30.12.21 Thurs	Day 5 31.12.21 Fri	Day 6 01.01.22 Sat
8.30 -10.30am	AN 66.1-66.2 Histology of Bone- Batch A/ PY2.11 & PY 5.12 BLOOD PRESSURE	PY2.11 & PY 5.12 BLOOD PRESSURE/BI 11.13 SGOT/SGPT Batch B	AN 8.4 Radius Batch B/BI 11.13 SGOT/SGPT Batch A	AN 8.4 Radius Batch A/PY2.11 & PY 5.12 BLOOD PRESSURE	PY2.11 & PY 5.12 BLOOD PRESSURE/BI 11.14 Alakaline Phosphatase Batch B	AN 8.1-8.4 Ulna Batch B/BI 11.14 Alakaline Phosphatase Batch A

10.30 - 11.30 am	BI 10.3-10.5 Immunity	AN12.1-Mediam & Ulnar Nerves In the forearm	PY 3.8 RMP & ACTION POTENTIAL-SGD	PY 3.8 RMP & ACTION POTENTIAL-SGD	AN 12.6 -Blood Vessels & Nerves Of Hand- Lecture	PY3.9 MUSCLE CONTRACTION-SGD
11.30- 12.30 am	PY3.7 MUSCLE FIBRE	PY3.7 MUSCLE FIBER	PY 3.8 RMP & ACTION POTENTIAL	PY3.9 MUSCLE CONTRACTION	ECE/Integration Physio	PY3.9 MUSCLE CONTRACTION-SDL
12.30 - 13.30pm	AN 11.2 &11.4 Radial Nerve, Saturday	AETCOM	AN 12.3-12.4-Flexor Retinaculum & Carpal Tunnel	AN 12.5-Muscles Of Hand-Lecture		AN 77.3 &77.4Spermatogenesis &Oogenesis
13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN 12.1-Flexor Compartment of forearm	AN 12.11-Back of forearm	PY 3.8 RMP & ACTION POTENTIAL - LECTURE	AN 12.5-Muscles Of Hand- DH	AN Surface Anatomy Upper Limb	CM 9.4,9.5,9.6,10.7 Family Welfare and Population Control - II (SGD)
3.15 - 1600pm			BI 4.1 Lipid Chemistry			
1600- 1700 pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine		ECE/Integration
Time	Day 1 03.01.22 Mon	Day 2 04.01.22 Tues	Day 3 05.01.22 Wed	Day 4 06.01.22 Thurs	Day 5 07.01.22 Fri	Day 6 08.01.22 Sat

8.30 -10.30am	<b>AN 8.1-8.4 Ulna Batch A/PY2.11 &amp; MOSSO'S ERGOGRAPHY B</b>	PY2.11 & MOSSO'S ERGOGRAPHY A/ <b>BI 2.1 ,2.3 - 2.7 Enzymes SGD Batch B</b>	<b>AN 8.5- 8.6 Articulated Hand Batch B/ BI 2.1 ,2.3 - 2.7 Enzymes SGD Batch A</b>	AN 8.5- 8.6 Articulated Hand Batch A/PY2.11 & MOSSO'S ERGOGRAPHY	PY2.11 & MOSSO'S ERGOGRAPHY / <b>BI 2.1 ,2.3 - 2.7 Enzymes SGD Batch B</b>	AN 21.1 Sternum (Batch- B ) <b>BI 2.1 ,2.3 - 2.7 Enzymes SGD Batch A</b>
10.30 - 11.30 am	BI 10.3-10.5 Immunity	<b>AN 12.9-10 Fascial spaces of palm</b>	PY3.12 MOTOR UNIT-SGD	PY3.17 STRENGTH DURATION CURVE	<b>AN-21.3 - 21.4 Introduction to thoracic wall &amp; intercostal</b>	PY5.1 CONDUCTING SYSTEM OF HEART
11.30-12.30 am	PY 3.10ISOTONIC & ISOMETRIC CONTRACTION-SGD	PY3.11 MUSCLE METABOLISM	PY3.12 MOTOR UNIT- LECTURE&PY3.13 MUSCLE DYSTROPHY	PY5.1INTRODUCTION TO CVS	<b>ECE/ Integration-Biochem</b>	PY6.1 FUNCTIONAL ANATOMY OF RESPIRATORY TRACT
12.30 - 13.30pm	<b>AN 13.2 &amp;13.3 Elbow Joint&amp; Dermatomes Of Upper Limb-</b>	<b>BI 3.1 Carb Chemistry SDL</b>	<b>inferior radioulnar joints, First carpometacarpal joint</b>	<b>AN 77.4 -77.5 Fertilization (SDL)</b>		<b>AN 78.1-78.5 Blastocyst &amp; Implantation SDL</b>
13.30 - 14.15pm	Lunch					
2.15 - 3.15pm	<b>AN 12.5- Muscles of hand</b>	<b>AN-13.7 Surface marking upper limb</b>	PY5.15 CVS EXAMINATION-1	<b>AN 13.5- Radiographs upper limb</b>	<b>AN-21.3 Introduction to thoracic wall</b>	CM 9.7 Sources of Health & Vital Statistics I (L)
3.15 - 1600pm			<b>BI 10.3-10.5 Immunity</b>			
1600- 1700 pm	FC					

	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 10.01.22 Mon	Day 2 11.01.22 Tues	Day 3 12.01.22 Wed	Day 4 13.01.22 Thurs	Day 5 14.01.22 Fri	Day 6 15.01.22 Sat
8.30 - 10.30am	AN 21.1 Sternum Batch A/ PY2.11 BLOOD & PY 5.15 CVS EXAMINATION	PY2.11 BLOOD & PY 5.15 CVS EXAMINATION/BI 11.16 ELISA Batch B	AN 21.1 Ribs Batch B/BI 11.16 ELISA Batch B	AN 21.1 Ribs Batch A/PY2.11 BLOOD & PY 5.15 CVS EXAMINATION	PY2.11 BLOOD & PY 5.15 CVS EXAMINATION/ BI 10.3-10.5 Immunity SGD Batch B	AN 21.1 Thoracic Vertebra (Batch- B ) BI 10.3-10.5 Immunity SGD Batch A
10.30 - 11.30 am	BI 10.3-10.5 Immunity	AN 21.5- 21.6 Intercostal Nerves & vessels	PY6.2 MECHANICS OF RESPIRATION	PY6.2 LUNG VOLUMES & CAPACITIES- SGD	AN 80.1 Second week of development	PY5.3 CARDIAC CYCLE
11.30-12.30 am	PY6.2 MECHANICS OF RESPIRATION	PY6.2 MECHANICS OF RESPIRATION	PY5.2 PROPERTIES OF CARDIAC MUSCLE	PY5.2 PROPERTIES OF CARDIAC MUSCLE	ECE AN 77.6, 79.1- 79.5 Teratomas & Neural tube defects	PY6.8 SPIROMETRY
12.30 - 13.30pm	AN 21.4 Intercostal muscles contd	BI 3.2-3.3 Carb Metabolism	AN 21.8- 21.9 Joints of Thorax& Mechanism of respiration	AN 22.1 Pericardium & pericardial sinuses		AN 80.1 Third week of development
13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN 21.4	AN 21.8- 21.9 Joints of Thorax&	PY5.15 CVS EXAMINATION-2	AN 22.1-22.2 Pericardium &	AN 22.2 Internal	CM 9.2,9.7 Sources



3.15 - 1600pm	Intercostal spaces	Joints of Thorax Mechanism of respiration	BI 10.3-10.5 Immunity	pericardial sinuses External features of Heart	AN 22.2 Internal features of Heart	of Health & Vital Statistics II (SGD)
1600-1700 pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
<b>Time</b>	<b>Day 1 17.01.22 Mon</b>	<b>Day 2 18.01.22 Tues</b>	<b>Day 3 19.01.22 Wed</b>	<b>Day 4 20.01.22 Thurs</b>	<b>Day 5 21.01.22 Fri</b>	<b>Day 6 22.01.22 Sat</b>
8.30 -10.30am	AN 21.1 Thoracic Vertebra (Batch-A ) PY5.15CVS-2 & SPIROMETRY6.8 B	PY5.15CVS-2 & SPIROMETRY6.8 B/ BI 10.3-10.5 Immunity SGD Batch B	AN 69.1-69.3-Histo blood vessels Batch B/ BI 10.3-10.5 Immunity SGD Batch A	AN 69.1-69.3-Histo blood vessels Batch A/ PY5.15CVS-2 & SPIROMETRY6.8 B	PY5.15CVS-2 & SPIROMETRY6.8 B/ BI 11.3 Urine Analysis revision Batch B	AN 25.1 Histo Trachea, Lungs Batch B/ BI 11.3 Urine Analysis revision Batch A
10.30 - 11.30 am	BI 10.3-10.5 Immunity	AN 69.1-69.3 Histology blood vessels	PY5.4 CONDUCTION OF CARDIAC IMPULSE	PY5.5 ECG	AN 25.1- Histo Trachea, Lungs	NEURAL REGULATION OF REGULATION OF
11.30-12.30 am	PY6.3 TRANSPORT OF GASES-1	PY6.3 TRANSPORT OF GASES-1	PY5.5 ECG	PY6.3 TRANSPORT OF GASES	ECE Physio	PY5.5 ECG DEMONSTRATION
12.30 - 13.30pm	AN 22.3- Coronary circulation	BI 4.1 Lipid Chemistry	AN 22.4- 22.6 Ischemic Heart Disease & Fibrous skeleton of heart	AN 24.1 Pleura		AN 25.2- Development of CVS-I

13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN 22.3- Coronary circulation	AN 24.1 & 24.2 Pleura, Lungs-DH (SGD)	PY6.9 EXAMINATION- RESPIRATORY SYSTEM-1	AN 24.1 & 24.2 Pleura, Lungs- DH (SGD)	AN21.11 Mediastinum	CM 2.2,2.3,2.4 Social Sciences and Health I (L)
3.15 - 1600pm			BI 3.4 Carb Metabolism			
1600-1700pm	FC					

	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 24.01.22 Mon	Day 2 25.01.22 Tues	Day 3 26.01.22(holiday) Wed (Republic day)	Day 4 27.01.22 Thurs	Day 5 28.01.22 Fri	Day 6 29.01.22 Sat
8.30 - 10.30am	AN 25.1- Histo Trachea, Lungs Batch A/ PY6.9 EXAMINATION- RESPIRATORY SYSTEM-1& PY5.5 ECG	PY6.9 EXAMINATION- RESPIRATORY SYSTEM & PY5.5 ECG-1/BI 3.4 Carb Metabolism SGD Batch B	HOLIDAY	AN Hip Bone (Batch- A )/PY6.9 EXAMINATION- RESPIRATORY SYSTEM-1 & PY5.5 ECG	PY6.9 EXAMINATION- RESPIRATORY SYSTEM-1 &PY5.5 ECG/BI 11.21 Glucose Batch B	AN Hip bone (Batch- B ) BI 11.21 Glucose Batch A
10.30 - 11.30 am	BI 3.5 Carb Metabolism	AN 25.2- Development of CVS II		PY5.6 ABNORMAL ECG,ARRYTHMI AS,HEART BLOCK,MI	AN 25.4- ASD, VSD, TOF, Tracheo oesophageal fistula	PY 6.4 HIGH ALTITUDE PHYSIOLOGY

11.30-12.30 am	REGULATION OF RESPIRATION-SGD	PY6.9 EXAMINATION-RESPIRATORY SYSTEM-2		PY6.6 PATHOPHYSIOLOGY OF DYSPNEA, HYPOXIA, CYANOSIS	ECE Biochem	PY 6.4 HIGH ALTITUDE PHYSIOLOGY
12.30 - 13.30pm	AN 23.1-23.2 Oesophagus, Thoracic Duct	BI 4.2 Lipid Metabolism		AN 25.3- Foetal Circulation		AN 25.2 Development of Pleura & lungs
13.30 - 14.15pm						
2.15 - 3.15pm	AN 23.3- 23.6- Azygous veins, thoracic sympathetic chain, arch of aorta	AN 25.9- Surface marking thorax	HOLIDAY	AN 25.7- Radiographs Thorax	Internal Assessment- Stage Thorax	CM 2.3,2.5 Social Sciences and Health II (SGD)
3.15 - 5.00pm						
1600-1700 pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine		ECE/Integration

Time	Day 1 31.01.22 Mon	Day 2 01.02.22 Tues	Day 3 02.02.22 Wed	Day 4 03.02.22 Thurs	Day 5 04.02.22 Fri	Day 6 05.02.22 Sat
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8.30 -10.30am	AN Lumbar Vertebra Batch A/ PY6.9 EXAMINATION-RESPIRATORY SYSTEM-2& PY3.15 CARDIORESPIRATORY CHANGES DURING	PY6.9 EXAMINATION-RESPIRATORY SYSTEM-2& PY3.15 CARDIORESPIRATORY CHANGES DURING EXERCISE/ <b>GTT Batch B</b>	AN Lumbar Vertebra Batch B/ <b>GTT Batch A</b>	AN 68.1 68.2 Neuron / Peripheral nerve/Ganglia (Batch- A )/PY6.9 EXAMINATION-RESPIRATORY SYSTEM-2& PY3.15 CARDIORESPIRA	PY6.9 EXAMINATION-RESPIRATORY SYSTEM-2& PY3.15 CARDIORESPIRATORY CHANGES DURING EXERCISE/ <b>BI 3.1 Carb Chemistry SGD Batch B</b>	AN 68.1 68.2 Neuron / Peripheral nerve/Ganglia Batch B/ <b>BI 3.1 Carb Chemistry SGD Batch A</b>
10.30 - 11.30 am	BI 4.2 Lipid Metabolism	AN 68.1 & 68.2 Neuron / peripheral nerve/ganglia Lect	PY5.7 HAEMODYNAMICS	PY5.7 HAEMODYNAMICS	AN 44.5- Inguinal hernia	PY 5.8 CARDIOVASCULAR REGULATORY MECHANISMS
11.30- 12.30 am	PY6.4 DEEP SEA DIVING	PY6.4 DEEP SEA DIVING	PY6.5 ARTIFICIAL RESPIRATION	PY6.5 ARTIFICIAL RESPIRATION & OXYGEN THERAPY	ECE- Inguinal hernias	PY 4.1 INTRODUCTION TO GIT
12.30 - 13.30pm	AN 44.1 Intro to Abdomen	<b>BI 3.6 Carb Metabolism</b>	AN 44.6- Ant abdominal wall	AN 44.4- Inguinal canal		AN 52.4- Development of Ant abdominal wall & descent of testis
13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN 44.1 Intro to Abdomen & quadrants SGD	AN 44.6- Ant abdominal wall	PY4.10 EXAMINATION OF GIT	AN 44.4- Inguinal canal	AN 44.3 & 46.1- Rectus sheath/ Testis	CM 17.3 Primary Health Care Concept, Definitions, Components and Principles (1)
3.15 - 6.00pm			AETCOM			

1600-1700 pm	FC					Principles (L)
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Anatomy      Biochemistry      Physiology      Community medicine      ECE/Integration

Time	Day 1 07.02.22 Mon	Day 2 08.02.22 Tues	Day 3 09.02.22 Wed	Day 4 10.02.22 Thurs	Day 5 11.02.22 Fri	Day 6 12.02.22 Sat
8.30 -10.30am	AN Sacrum(Batch-A)/ PY4.10EXAMINATION OF GIT-1	PY4.10EXAMINATION OF GIT-1/BI 11.9 Total Cholesterol Batch B	AN Sacrum(Batch-B)/BI 11.9 Total Cholesterol Batch A	AN 70.2- Histology spleen, lymph node Batch A/ PY4.10EXAMINATION OF GIT-2	PY4.10EXAMINATION OF GIT-2/BI 3.5 Carb Metabolism SGD Batch B	AN 70.2- Histology spleen, lymph node Batch B/ BI 3.5 Carb Metabolism SGD Batch A
10.30 - 11.30 am	BI 4.3 Lipid Metabolism	AN 47.1- Lesser sac & greater sac	PY5.9 HEART RATE & BLOOD PRESSURE	PY5.9 HEART RATE & BLOOD PRESSURE	AN 47.5- Stomach	PY5.9 HEART RATE & BLOOD PRESSURE-SGD
11.30- 12.30 am	PY5.9 CARDIAC OUTPUT	PY5.9 CARDIAC OUTPUT	PY4.2 SALIVARY SECRETION	PY5.9 HEART RATE & BLOOD PRESSURE-SGD	ECE/Integration Physio	PY4.2 GI SECRETION
12.30 - 13.30pm	AN 46.2- 46.5- Epididymus, Penis	BI 4.3 Lipid Metabolism SDL	AN 70.2 Histology of lymphoid tissue ( Spleen , lymph node)	AN 47.2- 47.4 Peritoneal folds		AN 52.1 General plan of GIT , oesophagus, fundus stomach
13.30 - 14.15pm	LUNCH					

2.15 - 3.15pm	AN 47.1- Lesser sac & greater sac	AN 47.1- Lesser sac & greater sac	BI 3.7 Carb Metabolism	AN 47.5 Spleen	AN 47.5- Stomach	CM 3.1 Air Quality Standards, Indicators & Air Pollution (L)
3.15 - 1600pm			PY5.10 REGIONAL CIRCULATION -SDL			
1600-1700 pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	

Time	Day 1 14.02.22 Mon	Day 2 15.02.22 Tues	Day 3 16.02.22 Anatomy Biochemistry Physi ology Community medicine ECE/Integ ration	Day 4 17.02.22 Thurs	Day 5 18.02.22 Fri	Day 6 19.02.22 Sat
8.30 -10.30am	AN 52.1- Histo oesophagus, stomach fundus pylorus Batch A/ hemat/clinical examinationtes t B	hemat/clinical examinationtest A/ <b>BI 11.9 HDL Cholesterol Batch B</b>	AN 52.1- Histo oesophagus, stomach fundus pylorus Batch B/ <b>BI 11.9 HDL Cholesterol Batch A</b>	AN 52.1 Histology duodenum,jeju num & Ileum batch A /hemat/clinical examinationtest	hemat/clinical examinationtest/ <b>BI 3.5 Carb Metabolism SGD Batch B</b>	AN 52.1 Histology duodenum,jejunum & Ileum (Batch- B )/ <b>BI 3.5 Carb Metabolism SGD Batch A</b>
10 - 11.30 am	BI 3.8 Carb Metabolism	AN 47.5 Duodenum II	PY5.9 HEART RATE & BLOOD	INTESTINAL SECRETION	AN 47.8 Portal vein	INTRODUCTION TO GI MOTILITY- MASTICATION

10.30 - 11.30 am	RESPIRATION		PRESSURE-SGD	SECRETION		MASTICATION PY4.3
11.30 - 12.30 am	GI SECRETION-2	GASTRIC SECRETION-3	CORONARY CIRCULATION - SGD	LIVER & BILE PY4.7	ECE/Integration Biochem	INTRODUCTION TO KIDNEY PY 7.1
12.30 - 13.30pm	AN 47.5- Duodenum I	BI 4.1 Lipid Chemistry SDL	AN 52.1 Histology stomach pylorus, duodenum	AN 47.9 Blood vessels of GIT		AN 52.6 Development of GIT I
13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN 47.5- Duodenum SGD	AN 47.5 Pancreas	PY3.16 HARVARD STEP-TEST	AN 47.9 Blood vessels of GIT	AN 47.8- Portal vein & tributaries	CM 3.1 Noise Pollution (L)
3.15 - 1600pm			BI 5.1 Protein Chemistry			
1600-1700pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine		ECE/Integration

<b>Time</b>	<b>Day 1</b> 21.02.22 Mon	<b>Day 2</b> 22.02.22 Tues	<b>Day 3</b> 23.02.22 Wed	<b>Day 4</b> 24.02.22 Thurs	<b>Day 5</b> 25.02.22 Fri	<b>Day 6</b> 26.02.22 Sat
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8.30 -10.30am	AN 47.5 Liver gross anatomy(Batch-A )/ HARVARD STEP TEST PY3.16	HARVARD STEP TESTPY3.16/ BI 11.10 triglycerides Batch B	AN 47.5 Liver gross anatomy (Batch B)/BI 11.10 triglycerides Batch A	AN 52.1- Histo large intestine appendix gall bladder Batch A/EFFECT OF POSTURE ON BLOOD PRESSURE PY5.12	EFFECT OF POSTURE ON BLOOD PRESSURE PY 5.12/BI 4.1 Lipid Chemistry Batch B	AN 52.1- Histo large intestine appendix gall bladder Batch B/BI 4.1 Lipid Chemistry Batch A
10.30 - 11.30 am	BI 4.5 Lipid Metabolism	AN 47.5 Kidney II Lect	RENAL DISEASES IMPACT ON INDIVIDUAL & SOCIETY	GLOMERULAR FILTRATION RATE,RENAL BLOOD FLOW PY7 3	AN 52.1- Histology of liver & pancreas	AEROSPACE PHYSIOLOGY
11.30-12.30 am	DEGLUTITION PY 4.3	GASTRIC MOTILITY & MMC's PY4.3	INTESTINAL MOTILITY	LARGE INTESTINE & DEFAECATION REFLEX PY4.9	ECE/Integration portosystemic anastomosis	AEROSPACE PHYSIOLOGY
12.30 - 13.30pm	AN 47.5 Kidney I Lect	BI 3.9-3.10 & 6.1 Carb Metabolism	AN 52.1- Histo large intestine & appendix	AN47.13,47.14 Thoraco Abdominal Diaphragm		AN 52.6 Development of GIT II SDL
13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN 47.5 Features of large small intestine	AN 47.5 Kidney DH	INTRODUCTION TO AMPHIBIAN INSTRUMENTS	AN47.13,47.14 Thoraco Abdominal Diaphragm DH	AN 45.3 posterior Abdominal Wall DH	CM 3.1 Health Hazards of Radiation (L)
3.15 - 1600pm			BI 5.1 Protein Chemistry			



1600-1700 pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 28.02.22 Mon	Day 2 01.03.22 holiday Tues shivratri	Day 3 02.03.22 Wed	Day 4 03.03.22 Thurs	Day 5 04.03.22 Fri	Day 6 05.03.22 Sat
8.30 -10.30am	AN 52.1 Histo Liver Pancreas Batch A/ AMPHIBIAN SKELETAL MUSCLE EXPERIMENTS	AMPHIBIAN SKELETAL MUSCLE EXPERIMENTS/ Lipid Metabolism SGD Batch B	AN 52.1 Histo Liver Pancreas Batch B/ Lipid Metabolism SGD Batch A	pelvis(Batch-A)/ AMPHIBIAN SKELETAL MUSCLE EXPERIMENTS	AMPHIBIAN SKELETAL MUSCLE EXPERIMENTS/ Lipid Metabolism SGD Batch B	AN pelvis (Batch-B) Lipid Metabolism SGD Batch A
10.30 - 11.30 am	BI 4.6 Lipid Metabolism	AN 49.4- ischiorectal fossa	ANS-1 PY10.5	ANS-2 PY10.5	AN 48.2 - Urinary Bladder II	ANS-3 PY10.5
11.30- 12.30 am	DIGESTION & ABSORPTION PY4.4	PHYSIOLOGY OF GI DISEASES	RENAL BLOOD FLOW PY7.3	TUBULOGLOMERULAR FEEDBACK PY7.2-SGD	ECE Physio	TUBULAR SECRETION & REABSORPTION PY7.2
12.30 - 13.30pm	AN 49.1 Perineum Lect	AETCOM	AN 48.1 pelvic diaphragm	AN 48.2 - Urinary Bladder I		AN 52.1 Histology kidney suprarenal
13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm			TEMPERATURE REGULATION			CM 3.2.3.3 Water

3.15 - 1600pm	AN 49.1 Perineum DH	AN 49.4- ischiorectal fossa	REGULATION PY11.1	AN Ureter DH	AN 48.2 - Urinary Bladder DH	AN 47.14 Water – Sources and Water borne Diseases (L)
1600-1700pm	FC					

Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration
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Time	Day 1 07.03.22 Mon	Day 2 08.03.22 Tues	Day 3 09.03.22 Wed	Day 4 10.03.22 Thurs	Day 5 11.03.22 Fri	Day 6 12.03.22 Sat
8.30 -10.30am	AN 52.1 histo kidney suprarenal Batch A (SGD)/ AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS	AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS/BI 11.6 Colorimetry Revision Batch B	AN 52.1 histo kidney suprarenal Batch B(SGD)/ BI 11.6 Colorimetry Revision Batch A	AN 52.2 Histo uterus, bladder, ureter Batch A/ AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS	AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS/BI 11.11 Calcium Batch B	AN 52.2 Histo uterus, bladder, ureter Batch B/ BI 11.11 Calcium Batch A
10.30 - 11.30 am	BI 4.7 Lipid Metabolism	AN 48.2 Uterus II Lec	ANS-5 PY10.5		AN 52.2 Histo ovary,fallopian tube	
11.30-12.30 am	ANS-4PY10.5	TUBULAR SECRETION & ABSORPTION- 2PY7.2	PHYSIOLOGY OF AGING	CONCENTRATION OF URINE-1 &ANS-6	ECE/Integration Biochem	EXERCISE PHYSIOLOGY PY11.4
12.30 - 13.30pm	AN 48.2 Uterus I Lect	BI 6.9 Minerals	AN 52.2 Histo uterus, bladder, ureter Lect	AN 48.7-		AN5 47.14 Development of diaphragm SDI

				Prostate		
13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN 48.2 Uterus DH	AN embryology models	PHYSIOLOGY OF GROWTH PY 11.7	AN 48.7 Prostate DH	AN 48.2 Prostate DH	CM 3.2 Water Quality – Criteria and Standards, Water Sampling (SGD)
3.15 - 1600pm			BI 6.9 Minerals			
1600-1700pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine		ECE/Integration
<b>Time</b>	<b>Day 1 14.03.22 Mon</b>	<b>Day 2 15.03.22 Tues</b>	<b>Day 3 16.03.22 Wed</b>	<b>Day 4 17.03.22 Thurs</b>	<b>Day 5 18.03.22 Holiday Fri -holi</b>	<b>Day 6 19.03.22 Sat</b>
8.30 - 10.30am	AN 52.2 ovary fallopian tube Batch A / PRACTICAL REVISION	PRACTICAL REVISION/BI 11.11 phosphorousBatch B	AN 52.2 Ovary fallopian tube Batch B /BI 11.11 phosphorousBatch A	AN 52.2 Histology Testis & epididymis Batch A/ PRACTICAL REVISION	PRACTICAL REVISION/BI 4.6 Lipid Metab SGD Batch B	AN 52. 2 Histo testis epididymis (Batch- B ) BI 4.6 Lipid Metab SGD Batch A
10.30 - 11.30 am	BI 6.9 Minerals	AN Development of GUT I	NERVE & MUSCLE REVISION -SDL		AN 48.2 Anal Canal II Lec	CVS REVISION-II-SDL
11.30- 12.30 am	CVS REVISION-I-SDL	BLOOD REVISION-SDL	RESPIRATORY PHYSIOLOGY REVISION-SDL	GIT REVISION	ECE/Integration Uterine prolapse&,bladder injuries	RESPIRATORY PHYSIOLOGY REVISION-II-SDL
12.30 - 1.30pm	AN 48.4 ,47.12 Nerve plexuses of post abd wall,	BI 5.1 Protein Chemistry (plasma protein)	AN 52.2 Histology Testis & epididymis	AN 48.2 Anal		AN 52.6Development of GUT (contd)SDL

13.30 - 14.15pm	LUNCH					
2.15 - 3.15pm	AN 48.4 ,47.12 Nerve plexuses of post abd wall, sacral plexus	AN 48.2 sagittal sec of pelvis DH	BI 4.4 Lipid Metabolism	AN 54.1 & 54.2 Radiographs Abdomen DH	AN55.1 & 55.2 Surface Marking Abdomen DH	CM 3.2 Purification of Water at Large Scale (SGD)
3.15 - 1600pm	PHYSIO SPOTS					
1600-1700pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
<b>Time</b>	<b>Day 1</b> 21.03.22 Mon	<b>Day 2</b> 22.03.22 Tues	<b>Day 3</b> 23.03.22 Wed	<b>Day 4</b> 24.03.22 Thurs	<b>Day 5</b> 25.03.22 Fri	<b>Day 6</b> 26.03.22 Sat
8.30 - 10.30am	INTERNAL ASSESSMENT FIRST TERM					
10.30 - 11.30am						
11.30-12.30am						
12.30 - 13.30pm						
13.30 - 14.15pm						
1	sacral plexus		Canal I Lec		GOT (cont)	SD

2.15 - 3.15pm							
3.15 - 1600pm							
		Anatomy		Biochemistry	Physiology	Community medicine	ECE/Integration
Time	Day 1 28.03.22 Mon	Day 2 29.03.22 Tues	Day 3 30.03.22 Wed	Day 4 31.03.22 Thurs	Day 5 01.04.22 Fri	Day 6 02.04.22 Sat	
8.30 -10.30am	AN 14.1 Hip bone Batch A/ CLINICAL EXAMINATION OF CRANIAL NERVE-II PY 10.10.11	CLINICAL EXAMINATION OF CRANIAL NERVE-II PY 10.10.11/BI 6.10 Minerals SGD Batch B	AN 14.1 Hip bone Batch B/BI 6.10 Minerals SGD Batch A	AN 14.1-14.4 Femur Batch A/ CLINICAL EXAMINATION OF CRANIAL NERVE-III,IV,VI PY 10.10.11	CLINICAL EXAMINATION OF CRANIAL NERVE-III,IV,VI PY 10.10.11/BI 11.8 Protein Batch B	AN 14.1-14.4 Femur Batch B/BI 11.8 Protein Batch A	
10.30 - 11.30 am	BI 6.10 Minerals SDL	AN 15.1 Introduction to lower limb & Ant	HYPOTHALAMUS AS ENDOCRINE ORGAN PY 8.2	MECHANISM OF ACTION OF HORMONES-	AN 15.5 Adductor compartment	RENAL REGULATION OF BODY FLUID	
11.30-12.30 am	CONCENTRATION OF URINE-2PY7.4	INTRODUCTION TO ENDOCRINOLOGY PY 8.1	REGULATION OF BODY OSMOLARITY PY7.3	RENAL REGULATION OF POTASSIUM,PHOSPHORUS,CALCIUM PY7.3	ECE/ INTEGRATION Physio	CLINICAL EXAMINATION OF V	
.30pm	AN 15.1			AN 15.3- 15.4			

12.30 - 13	Introduction to lower limb & Ant Thigh I		AN 15.3 Femoral triangle	Femoral canal & hernia		AN 52.2 Histology prostate vas deferens
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN 15.1 Introduction to lower limb SGD	AN 15.1 Ant compartment of thigh SGD	BI 5.4 Protein Metabolism	AN 15.3 Femoral triangle SGD	AN 15.5 Adductor compartment SGD	CM 3.2 Household Purification of Water (SGD)
3.15 - 1600pm			EXAMINATION OF II,1V,VICRANIAL NERVE			
1600-1700pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 04.04.22 Mon	Day 2 05.04.22 Tues	Day 3 06.04.22 Wed	Day 4 07.04.22 Thurs	Day 5 08.04.22 Fri	Day 6 09.04.22 Sat
8.30 - 10.30am	AN 52.2 Histo prostate & vas deferens Batch A/ CLINICAL EXAMINATION OF V	CLINICAL EXAMINATION OF V/BI 11.8 Albumin & A:G Ratio Batch B	AN 52.2 Histo prostate & vas deferens Batch B/BI 11.8 Albumin & A:G Ratio Batch A	AN 14.1 -14.4 Tibia & Patella Batch A / CLINICAL EXAMINATION CRANIAL NERVE-VII	CLINICAL EXAMINATION CRANIAL NERVE-VII/BI 5.2-5.4 Protein Metabolism SGD Batch B	AN 14.1 -14.4 Tibia & patella [Batch B/ BI 5.2-5.4 Protein Metabolism SGD Batch A
11.30 am	BI 6.7 pH Water and electrolyte	AN 16.1 -16.3 Gluteal region II	ACID-BASE BALANCE	ACID-BASE		POSTERIOR

10.30 -	and electrolyte balance & disorders		ACID-BASE BALANCE-PY7.5	ACID-BASE BALANCE-PY7.5	AN 17.1 Hip joint I	PITUITARY GLAND PY8.2-1
11.30-12.30 am	ACID-BASE BALANCE-PY7.5	MECHANISM OF ACTION OF HORMONES-2	ANTERIOR PITUITARY GLAND PY8.2-1	ANTERIOR PITUITARY GLAND PY8.2-2	ECE/ INTEGRATION Biochem	CRANIAL NERVE I & VIII
12.30 - 13.30pm	AN 16.1 Gluteal region I	BI 5.5 Protein	AN 16.4 Back of thigh	AN 16.6 Popliteal fossa		AN 17.1 Hip joint II
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN 16.1 Gluteal region I SGD	AN 16.1 -16.3 Gluteal region II SGD	AETCOM	AN 16.4 Back of thigh SGD	AN 16.6 Popliteal fossa SGD	CM 3.1,3.2 Water Pollution and Conservation (SGD)
3.15 -1600pm			CLINICAL EXAMINATION CRANIAL NERVE-VII			
1600-1700 pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 11.04.22 Mon	Day 2 12.04.22 Tues	Day 3 13.04.22 Wed	Day 4 14.04.22 Thurs	Day 5 08.04.22 Fri	Day 6 09.04.22 Sat

8.30 -10.30am	AN 14.1- 14.4 Fibula Batch A/ CRANIAL NERVE I & VIII	CRANIAL NERVE I & VIII/ <b>BI 11.16 Electrolytes Batch B</b>	AN 14.1- 14.4 Fibula Batch B/ <b>BI 11.16 Electrolytes Batch A</b>	holiday-mahavir jayanti	holiday-good friday	AN 14.4 Articulated foot Batch B/ <b>BI 6.7 pH Water and electrolyte balance &amp; disorders SGD Batch A</b>
10.30 - 11.30 am	<b>BI 6.7 pH water and electrolyte balance &amp; disorders</b>	<b>AN 18.4- Knee joint I</b>	<b>THYROID GLANDPY8.4</b>			THYROID GLAND PY8.4
11.30-12.30 am	POSTERIOR PITUITARY GLAND PY8.2-2	Introduction to reproductive systemPY9.1	<b>PUBERTY PY9.2</b>			CRANIAL NERVE IX,X,XI
12.30 - 13.30pm	<b>AN 18.1 Ant compartment of leg</b>	<b>BI 5.1 Protein Chemistry SDL</b>	<b>AN 18.4-18.7 Knee joint II</b>			<b>AN 19.1 Back of leg I</b>
13.30 - 14.15p m	lunch					
2.15 - 3.15pm	<b>AN 18.1 Ant compartment of leg SGD</b>	<b>AN 18.4- Knee joint SGD</b>	<b>BI 6.13-6.15 Thyroid Function Test</b>			<b>CM 3.4 Solid Waste Disposal (L)</b>
3.15 - 1600p m			<b>THYROID GLANDPY8.4-SGD</b>			
1600-1700 pm	<b>FC</b>					

Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration
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Time	Day 1 18.04.22 Mon	Day 2 19.04.22 Tues	Day 3 20.04.22 Wed	Day 4 21.04.22 Thurs	Day 5 22.04.22 Fri	Day 6 23.04.22 Sat
8.30 -10.30am	AN 14.4 Articulated foot Batch A/ CRANIAL NERVE IX,X,XI,XII	CRANIAL NERVE IX,X,XI/BI 11.16 ABG Analyzer Batch B	AN 72.1 histology skin Batch B/BI 11.16 ABG Analyzer Batch A	AN 72.1 histology skin Batch A/ CLINICAL EXAMINATION OF SENSORY SYSTEM	SENSORY SYSTEM EXAMINATION- 1/BI 11.16 Chromatography Batch B	Embryo models Batch B/ BI 11.16 Chromatography Batch A
10.30 - 11.30 am	BI 5.3 Protein Metabolism	AN 72.1 Histology skin	FEMALE REPRODUCTIVE SYSTEM PY9.4	ADRENAL CORTEX SGD	AN 20.3 Venous drainage of lower limb	ADRENAL MEDULLA SGD
11.30- 12.30 am	PARATHYROID GLAND SGD	PARATHYROID GLAND SGD	ADRENAL CORTEX SGD	ADRENAL CORTEX LECTURE	ECE Varicose veins	SENSORY SYSTEM EXAMINATION-II
12.30 - 13.30pm	AN 19.1 Back of leg II	BI 6.8 pH Water and electrolyte balance & disorders	AN 19.5 Sole of foot I	AN 19.5 Sole of foot II		AN 20.1 Ankle & tibiofibular joints
13.30 - 14.15p m	lunch					
2.15 - 3.15pm	AN 19.1 Back of leg SGD	AN 18.1 Lateral compartment of leg SGD	BI 6.8 pH Water and electrolyte balance & disorders SDL	AN 19.5 Sole of foot SGD	AN 19.5 Sole of foot cont SGD	CM 3.4 Sewage Disposal (SGD)
3.15 - 1600pm			SENSORY SYSTEM EXAMINATION-1			

1600-1700 pm	FC					
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 25.04.22 Mon	Day 2 26.04.22 Tues	Day 3 27.04.22 Wed	Day 4 28.04.22 Thurs	Day 5 29.04.22 Fri	Day 6 30.04.22 Sat
8.30 -10.30am	Embryo models Batch A/ SENSORY SYSTEM EXAMINATION-II	SENSORY SYSTEM EXAMINATION-II/ BI 11.16 Protein Electrophoresis Batch B	AN 26.1 Norma verticalis frontalis, occipitalis Batch B/ BI 11.16 Protein Electrophoresis Batch A	SENSORY SYSTEM EXAMINATION-III	SENSORY SYSTEM EXAMINATION-III/ Spotters Batch B	AN 26.1 Norma lateralis Batch B / Spotters Batch A
10.30 - 11.30 am	BI 6.6 Biological Oxidation	AN 20 2 Inversion & eversion of foot	FEMALE REPRODUCTIVE SYSTEM PY9.4-SGD	FEMALE REPRODUCTIVE SYSTEM PY9.4	AN 27.1 Scalp II	CONTRACEPTION PY9.6
11.30- 12.30 am	FEMALE REPRODUCTIVE SYSTEM-2 PY9.4		MALE REPRODUCTIVE SYSTEM PY9.3	CONTRACEPTION PY9.6	ECE /Integration Physio	EXAMINATION OF MOTOR SYSTEM-1
12.30 - 13.30pm	AN 19.5 Arches of foot	FEMALE REPRODUCTIVE SYSTEM -3PY9.4 BI 5.3 Protein Metabolism	AN 20.3 Dermatomes of lower limb	AN 27.1 Introduction to head & neck & Scalp I		AN Development of Pharyngeal arches I SDL
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN 19.5 Arches of foot SGD	AN 20.7- 20.9 Surface marking lower limb	BI 6.5 Vitamins	AN 20.6 Radiographs lower limb	AN 27.1 Introduction to head & neck	CM 3.5 Housing and Health (L)
5 - 6pm						

3.1 1600f		lower limb	SENSORY SYSTEM EXAMINATION-III	lower limb	head & neck	
1600- 1700 pm						
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
<b>Time</b>	<b>Day 1 02.05.22 Mon</b>	<b>Day 2 03.05.22 Tues</b>	<b>Day 3 04.05.22 Wed</b>	<b>Day 4 05.05.22 Thurs</b>	<b>Day 5 06.05.22 Fri</b>	<b>Day 6 07.05.22 Sat</b>
8.30 -10.30am	AN 26.1 Norma lateralis Batch A /EXAMINATION OF MOTOR SYSTEM-1	holiday-eid ul fitar	AN 26.1 Norma basalis Batch B /BI 6.6 Biological Oxidation SGD Batch A	AN 26.1 Norma basalis Batch A /EXAMINATION OF MOTOR SYSTEM-2	EXAMINATION OF MOTOR SYSTEM- 2/Spotters Batch B	AN 26.3 Cranial fossa I Batch B /Spotters Batch A
10.30 - 11.30 am	BI 6.5 Vitamis		PHYSIOLOGY OF PREGNANCY-1	ENDOCRINE PANCREAS-1	AN 35.1 Deep cervical fascia I	PINEAL GLAND, THYMUS PY8.3
11.30- 12.30 am	EFFECTS OF REMOVAL OF GONADS-PY9.7		ENDOCRINE PANCREAS-1	PHYSIOLOGY OF PREGNANCY-2	ECE /Integration Vitamins	EXAMINATION OF MOTOR SYSTEM-3
12.30 - 13.30pm	AN 28.1 Face I		AN 28.1- 28.4 Face II	AN 28.5 Lymph nodes of head & neck		AN 35.1 Deep cervical fascia II
13.30 - 14.15p m	lunch					
2.15 - 3.15pm			BI 5.4 Protein Metabolism	AN 28.1- 28.4	AN 35.1 Deep	CM 6.2

3.15 - 1600pm	AN 28.1 Face SGD		EXAMINATION OF MOTOR SYSTEM-2	AN 28.1-28.4 Face cont SGD	cervical fascia SGD	Introduction to Biostatistics (L)
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
<b>Time</b>	<b>Day 1 09.05.22 Mon</b>	<b>Day 2 10.05.22 Tues</b>	<b>Day 3 11.05.22 Wed</b>	<b>Day 4 12.05.22 Thurs</b>	<b>Day 5 13.05.22 Fri</b>	<b>Day 6 14.05.22 Sat</b>
8.30 -10.30am	AN 26.3 Cranial fossa I Batch A / EXAMINATION OF MOTOR SYSTEM-3	EXAMINATION OF MOTOR SYSTEM-3/BI 11.3 Urine Analysis Revision Batch B	AN 26.3 Cranial fossa II Batch B/ BI 11.3 Urine Analysis Revision Batch A	AN 26.3 Cranial fossa II Batch A/ PERIMETRY	PERIMETRY/BI 5.4 Protein Metabolism SGD Batch B	AN 26.4 Mandible Batch B/ BI 5.4 Protein Metabolism SGD Batch A
10.30 - 11.30 am	BI 6.5 Vitamins	AN 32.1 Ant triangle I	SSEMEN ANALYSIS	PROPERTIES OF SYNAPSEPY10.	AN 28.9 Parotid gland II	ASCENDING TRACTS - 1PY10.3
11.30- 12.30 am	INFERTILITY-PY9.12	PREGNANCY TESTS	MENOPAUSE,PERIMENOPAUSEPY9.9,9.10, 9.11	PROPERTIES OF SYNAPSEP-2Y10.2	ECE Facial nerve and Scalp injuries	ASCENDING TRACTS - 2PY10.3
12.30 - 13.30pm	AN 29.1 Post triangle of the neck	BI 5.4 Protein Metabolism	AN 32.1 Ant triangle II	AN 28.9 Parotid gland I		AN Development of pharyngeal arches II
13.30 - 14.15pm	lunch					

2.15 - 3.15pm	AN 29.1 Post triangle of the neck SGD	AN 32.1 Ant triangle SGD	BI 6.6 Biological Oxidation	AN 32.1 Ant triangle SGD	AN 28.9 Parotid gland SGD	CM 6.2 Types and presentation of Data (L)
3.15 - 1600pm			PERIMETRY PY10.17			

Anatomy      Biochemistry      Physiology      Community medicine      ECE/Integration

Time	Day 1 16.05.22 Mon	Day 2 17.05.22 Tues	Day 3 18.05.22 Wed	Day 4 19.05.22 Thurs	Day 5 20.05.22 Fri	Day 6 21.05.22 Sat
8.30 -10.30am	holiday-budh purnima	HUMAN PRACTICALS REVISION/ <b>BI11.16 Electrophoresis Batch B</b>	<b>AN 26.5 Cervical vertebrae Batch B / BI 11.16 Electrophoresis Batch A</b>	<b>AN 26.5 Cervical vertebrae Batch A / HUMAN PRACTICALS REVISION</b>	HUMAN PRACTICALS REVISION/ <b>BI 11.21 urea Batch B</b>	<b>AN 26.6 Membranous ossification Batch B/ BI 11.21 urea Batch A</b>
10.30 - 11.30 am		<b>AN 33.1 Temporal fossa</b>	<b>REPRODUCTIVE SYSTEM TEST</b>	BASIC LIFE SUPPORT PY11.14	<b>AN 34.1 Submandibular region I</b>	AETCOM
11.30- 12.30 am		PHYSIOLOGY OF PAIN -1	<b>PHYSIOLOGY OF PAIN 2</b>	<b>INFANCY - PY11.6</b>	<b>ECE /Integration Physio</b>	AETCOM
12.30 - 13.30pm		BI 6.6 Biological Oxidation	<b>AN 33.1 Infratemporal Fossa</b>	<b>AN 33.3 TMJ</b>		<b>AN Development of face I</b>

13.30 - 14.15pm	lunch					
2.15 - 3.15pm		AN 26.4 Mandible & temporal fossa	AETCOM	AN 33.1 Infratemporal Fossa SGD	AN 33.1 Mandibular Nerve & Maxillary Artery SGD	CM 6.2 Measures of Central Tendency I (SGD)
3.15 - 1600pm			SEDENTARY LIFESTYLE PY11.5			
	Anatomy	Biochemistry	Physiology	ECE/Integration	ECE/Integration	ECE/Integration
<b>Time</b>	<b>Day 1 23.05.22 Mon</b>	<b>Day 2 24.05.22 Tues</b>	<b>Day 3 25.05.22 Wed</b>	<b>Day 4 26.05.22 Thurs</b>	<b>Day 5 27.05.22 Fri</b>	<b>Day 6 28.05.22 Sat</b>
8.30 - 10.30am	AN 26.6 Membranous ossification Batch A/ CLINICAL EXAMINATION REVISION	CLINICAL EXAMINATION REVISION/BI11.16 Auto analyzer Batch B	Embryology models head & neck Batch B/ BI11.16 Auto analyzer Batch A	Embryology models head & neck Batch A/ CLINICAL EXAMINATION REVISION	CLINICAL EXAMINATION REVISION/BI 11.16 Quality Control Batch B	AN REVISION/BI 11.16 Quality Control Batch A
10.30 - 11.30 am	BI 5.5 Protein Metabolism	AN 35.2 Thyroid gland	PHYSIOLOGY OF MEDITATION	SENSORY SYSTEM TEST	AN 35.7 IX,X, XI XII Nerves in the neck	AETCOM
11.30-12.30 am	SENSORY CORTEX	SENSORY SYSTEM REVISION	BRAIN DEATH	STUDENTS SEMINAR	ECE/Integration Biochem	AETCOM
0 - 1pm	AN 34.1		AN 35.3 - 35.4	AN 35.6		AN 42.4

12.30 - 13.30pm	AN 34.1 Submandibular region II	AETCOM	AN 35.3-35.4 Subclavian A & Int jugular vein	Cervical sympathetic chain		AN 43.4 Development of face cont SDL
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN 34.1 Submandibular region SGD	AN 35.2 Thyroid gland SGD	BI 5.5 Protein Metabolism SDL	AN 35.3-35.4 Subclavian A & Int jugular vein SGD	AN 35.7 IX,X, XI XII Nerves in the neck SGD	CM 6.2 Measures of Central Tendency II (SGD)
3.15 - 1600pm			CSF			
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
<b>Time</b>	<b>Day 1</b> 30.05.22 Mon	<b>Day 2</b> 31.05.22 Tues	<b>Day 3</b> 01.06.22 Wed	<b>Day 4</b> 02.06.22 Thurs	<b>Day 5</b> 03.06.22 Fri	<b>Day 6</b> 04.06.22 Sat
8.30 - 10.30am						
10.30 - 11.30am						
11.30 - 12.30am						
12.30 - 13.30pm	<b>Summer vacations</b>					

5 - 1600pm						
13.30 - 14.15pm						
12.30 - 13.30pm						
11.30 - 12.30am						
10.30 - 11.30am						
8.30 - 10.30am						
<b>Time</b>	<b>Day 1</b> 06.06.22 Mon	<b>Day 2</b> 07.06.22 Tues	<b>Day 3</b> 08.06.22 Wed	<b>Day 4</b> 09.06.22 Thurs	<b>Day 5</b> 10.06.22 Fri	<b>Day 6</b> 11.06.22 Sat
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
	<b>Summer vacations</b>					
3.15 - 1600pm						
2.15 - 3.15pm						
13.30 - 14.15pm						



2.1. 3.15f	
3.15 - 1600p m	

Time	Day 1 13.06.22 Mon	Day 2 14.06.22 Tues	Day 3 15.06.22 Wed	Day 4 16.06.22 Thurs	Day 5 17.06.22 Fri	Day 6 18.06.22 Sat
8.30 -10.30am	AN 70.1 Histology salivary glands Batch A/ HEMAT/CLINICAL REVISION	HEMAT/CLINICAL REVISION/ BI 6.6 Biological Oxidation SGD Batch B	AN 70.1 Histology salivary glands Batch B/BI 6.6 Biological Oxidation SGD Batch A	AN 43.2 Histology of pituitary & thyroid gland Batch A/ HEMAT/CLINICAL REVISION	HEMAT/CLINICAL REVISION/BI 11.21 creatinine Batch B	AN 43.2 Histology of pituitary & thyroid gland Batch B/ BI 11.21 creatinine Batch A
10.30 - 11.30 am	BI 5.5 Protein Metabolism	AN 36.1-36.5 Pharynx II	VISION-2PY10.17	REFLEXES - 2PY10.2	AN 37.1Nasal cavity I	HEARING- 1PY10.15
11.30-12.30 am	VISION-1PY10.17	INTRODUCTION TO MOTOR SYSTEM-1	REFLEXES -1PY10.2	VISION- 4PY10.17	ECE developmental anomalies of face & thyroid	TASTE & SMELL PY 10.13
12.30 - 13.30pm	AN 36.1-36.5 Pharynx I	AETCOM	AN 43.2 Histo of pituitary & thyroid gland	AN 36.1 -36.4 Palatine tonsil		AN 43.4 Development of pituitary & thyroid gland

13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN 36.1 Soft Palate SGD	AN 36.1-36.5 Pharynx SGD	BI 7.5 Xenobiotics	sagittal section head & neck	AN 37.1 Nasal cavity SGD	CM 6.2 Measures of Variability I (SGD)
3.15 - 1600pm			VISION-3PY10.17			

Anatomy      Biochemistry      Physiology      Community medicine      ECE/Integration

Time	Day 1 20.06.22 Mon	Day 2 21.06.22 Tues	Day 3 22.06.22 Wed	Day 4 23.06.22 Thurs	Day 5 24.06.22 Fri	Day 6 25.06.22 Sat
8.30 - 10.30am	AN 37.2 Paranasal sinuses Batch A/ HUMAN/HEMAT REVISION	HUMAN/HEMAT REVISION/I BI 11.4 & 11.20 Abnormal Urine Analysis Batch B	AN 37.2 Paranasal sinuses Batch B/ I 11.4 & 11.20 Abnormal Urine Analysis Batch A	AN 43.2 Histology of thymus, tonsil Batch A/ HUMAN/HEMAT REVISION	HUMAN/HEMAT REVISION/BI 11.4 & 11.20 Abnormal Urine Analysis Batch B	AN 43.2 Histology of thymus, tonsil Batch B/ BI 11.4 & 11.20 Abnormal Urine Analysis Batch A
10.30 - 11.30 am	BI 7.5 Xenobiotics	AN 41.1- 41.3 Orbit I	HEARING-2PY10.15	HEARING -3 PY10.15	AN 38.1 Larynx I	MOTOR CORTEX-DESCENDING TRACTS-1 PY10.7
11.30- 12.30 am	SPINAL SHOCK	VISION-5 PY10.17	VISION-6PY10.17	VISION-7 PY 10.17		SPECIAL SENSES REVISION

12.30 - 13.30pm	AN 37.1 Nasal cavity II	BI 7.6 Free Radicals ,Antioxidants	AN43.2 Histology of Thymus, Tonsil	AN 41.1- 41.3 Orbit II	ECE / INTEGRATION physio	AN 43.2 Histology of Cornea, retina
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN41.1-41.3 Orbit SGD	AN41.1-41.3 Orbit Cont SGD	BI 6.6 Biological Oxidation SDL	AN 30.4 Dural venous sinuses SGD	AN 38.1 Larynx SGD	CM 6.2 Measures of Variability II (SGD)
3.15 - 1600pm			CSF			

Time	Day 1 27.06.22 Mon	Day 2 28.06.22 Tues	Day 3 29.06.22 Wed	Day 4 30.06.22 Thurs	Day 5 01.07.22 Fri	Day 6 02.07.22 Sat
8.30 - 10.30am	AN 43.2 Histo cornea, retina Batch A/ CLINICAL EXAMINATION REVISION	CLINICAL EXAMINATION REVISION/BI 7.6 Free Radicals ,Antioxidants SGD Batch B	AN 43.2 Histo cornea, retina Batch B/ BI 7.6 Free Radicals ,Antioxidants SGD Batch A	AN 43.2 histo tongue & taste buds & revision Batch A/ CLINICAL EXAMINATION REVISION	CLINICAL EXAMINATION REVISION/BI11.21 Estimation of glucose Batch B	AN 43.2 histo tongue & taste buds & revision Batch B/ BI11.21 Estimation of glucose Batch A
10.30 - 11.30 am	BI 7.6 Free Radicals ,Antioxidants	AN 39.1- Tongue I	INTRODUCTION TO HIGHER MENTAL FUNCTIONS PY10.11	ENDOCRINE REVISION-SDL		RESPIRATORY SYSTEM -SGD

11.30-12.30 am	MOTOR CORTEX-DESCENDING TRACTS-2 PY10.7	VESTIBULAR APPARATUS-PY10.4	BLOOD REVISION-SDL	CVS REVISION-SGD	ECE/ Integration Biochem	TRANSPORT ACROSS CELL MEMBRANE SGD
12.30 - 13.30pm	AN 38.1-38.3 Larynx II	BI 6.13-6.15 Thyroid Function Test SDL	AN 43.2 Histology Tongue, Taste buds	AN 39.1- 39.2 Tongue II		AN 43.4 Development of Tongue SDL
13.30 - 14.15pm						
2.15 - 3.15pm	AN 38.1-38.3 Larynx Muscles SGD	AN 39.1- Tongue SGD	BI 8.1-8.3 Nutrition	Surface Anatomy head & neck	AN 43.5 Testing of muscles of face, extraocular muscles & muscles of mastication	CM 1.2,2.2,2.4 Introduction to Preclinical Folder (SGD)
3.15 - 1600pm			ASSIGNMENT			
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 04.07.22 Mon	Day 2 05.07.22 Tues	Day 3 06.07.22 Wed	Day 4 07.07.22 Thurs	Day 5 08.07.22 Fri	Day 6 09.07.22 Sat
8.30 - 10.30am						
10.30 - 11.30 am						
1.30- 12.30 am						

1	12.30 - 13.30pm	13.30 - 14.15pm	2.15 - 3.15pm	3.15 - 1600pm	INTERNAL ASSESSMENT SECOND TERM	

	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 11.07.22 Mon	Day 2 12.07.22 Tues	Day 3 13.07.22 Wed	Day 4 14.07.22 Thurs	Day 5 15.07.22 Fri	Day 6 16.07.22 Sat
8.30 - 10.30am	Feedback second term Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL /HEMAT REVISION/Spotter s Batch B	Feedback second term Batch B/ Spotters Batch A	AN 56.1 - 56.2 Meninges & circulation of CSF Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL /HEMAT REVISION/BI11.8 Protein revision Batch B	AN 56.1 - 56.2 Meninges & circulation of CSF Batch B/ BI11.8 Protein revision Batch A
10.30 - 11.30 am	BI 8.4-8.5 Nutrition	AN 40.1-40.5 Ear II	CEREBELLUM-2 PY10.7	QUESTION PAPER DISCUSSION	AN 43.1 Atlantooccipital & atlantoaxial joint	LIMBIC SYSTEM-2PY10.7
11.30- 12.30 am	CEREBELLUM-1PY10.7		LIMBIC SYSTEM-1 PY10.7	QUESTION PAPER		CEREBELLUM-3 PY10.7

12.30 - 13.30pm	AN 40.1-40.5 Ear I	CEREBELLUM-2PY10.7 BI 7.6 Free Radicals	AN 41.2 Anatomical aspects of cataract & glaucoma	DISCUSSION AN 42.2 Suboccipital triangle	ECE- Cranial Nerve injuries of Orbit	AN 64.1 Histology spinal cord, cerebellum
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN 40.1-40.5 External & Middle Ear SGD	AN 41.2 Internal ear	BI 9.1 Collagen & ECM	AN 42.2 Suboccipital triangle	AN 43.7 Radiographs Head & Neck	CM 2.1 Preclinical Folder Exercise: Demography I (Batch A) (SGD)
3.15 - 1600pm			ECG PY6.13 REVISION			

Anatomy      Biochemistry      Physiology      Community medicine      ECE/Integration

Time	Day 1 18.07.22 Mon	Day 2 19.07.22 Tues	Day 3 20.07.22 Wed	Day 4 21.07.22 Thurs	Day 5 22.07.22 Fri	Day 6 23.07.22 Sat
8.30 -10.30am	AN 64.1 Histology spinal cord & cerebellum Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL/HEMAT REVISION/BI 6.5 Vitamins SGD Batch B	AN 64.1 Histology spinal cord & cerebellum Batch B/ BI 6.5 Vitamins SGD Batch A	AN 58.1 -61.1 External features of brainstem Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL/HEMAT REVISION/BI 11.8 Albumin & A:G Ratio Revision Batch B	AN 58.1 -61.1 External features of brainstem Batch B/ BI 11.8 Albumin & A:G Ratio Revision Batch A
10-11.30am	BI 6.5 Vitamins	AN 57.1 - 57.4			AN 58.2 Medulla	VOLUNTARY

10.30 - 11.30 am	BI 9.3 vitamins SDL	Spinal cord I	EEG & SLEEP-1 PY10.8	POSTURE	oblongata Internal structure	VOLUNTARY ACTIVITY
11.30 - 12.30 am	BASAL GANGLIA-1 PY10.7	BASAL GANGLIA-2 PY10.7	EEG & SLEEP-2 PY10.8	SPEECH PY10.9	ECE/ INTEGRATION Physio	SPEECH PY10.9
12.30 - 13.30pm	AN Introduction to neuroanatomy	BI 9.2-9.3 Collagen & ECM	AN 57.1 - 57.4 Spinal cord II	AN 58.2 Medulla oblongata Internal structure		AN 59.2 Pons Internal structure
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN Introduction to neuroanatomy SGD	AN 57.1 - 57.4 Spinal cord SGD	BI 7.7 Diabetes Mellitus	AN 58.2 Medulla oblongata Internal structure (draw diagrams)	AN 59.2 Pons Internal structure (draw diagrams)	CM 2.1 Preclinical Folder Exercise: Demography I (Batch B) (SGD)
3.15 - 1600pm			SPIROMETRY SGD			
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 25.07.22 Mon	Day 2 26.07.22 Tues	Day 3 27.07.22 Wed	Day 4 28.07.22 Thurs	Day 5 29.07.22 Fri	Day 6 30.07.22 Sat

8.30 -10.30am	AN 64.1- 68.1 Histo cerebrum & DRG Batch A / HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL/HEMAT REVISION/BI 7.5 Xenobiotics SGD Batch B	AN 64.1- 68.1 Histo cerebrum & DRG Batch B/ REVISION/BI 7.5 Xenobiotics SGD Batch A	AN 62.2 Cerebrum-sulci & gyri Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL/HEMAT REVISION/BI 11.21 urea Revision Batch B	AN 62.2 Cerebrum-sulci & gyri Batch B/ BI 11.21 urea Revision Batch A
10.30 - 11.30 am	BI 8.3 Diabetes Mellitus	AN 60.1 Cerebellum external features	LEARNING & MEMORY-2PY10.9	HYPOTHALAMUS & FUNCTIONS	AN 62.3 White matter of cerebrum	AETCOM
11.30-12.30 am	UPPER & LOWER MOTOR NEURON LESION	LEARNING & MEMORY-1PY10.9	INTEGRATED CONTROL OF MOTOR FUNCTIONS	HYPOTHALAMUS & FUNCTIONS PY10.7	ECE/ INTEGRATION biochem	AETCOM
12.30 - 13.30pm	AN61.2 Midbrain internal structure	BI 5.2 Heme Chemistry	AN 60.1-60.3 Cerebellum internal features	AN 62.2 Functional areas of cerebrum		AN 64.2 Development of neural tube & cerebrum
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN61.2 Midbrain internal structure (draw diagrams)	AN 60.1 Cerebellum external features SGD	AETCOM	AN 62.6 Circle of willis & branches SGD	AN 62.3 White matter of cerebrum SGD	CM 2.1 Demography II (Batch A) (SGD)
3.15 - 1600pm			STUDENTS			



	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 01.08.22 Mon	Day 2 02.08.22 Tues	Day 3 03.08.22 Wed	Day 4 04.08.22 Thurs	Day 5 05.08.22 Fri	Day 6 06.08.22 Sat
8.30 -10.30am	AN 63.1 Lateral ventricle Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL /HEMAT REVISION/BI 11.21 Creatinine Revision Batch B	AN 63.1 Lateral ventricle Batch B/ BI 11.21 Creatinine Revision Batch A	AN 62.4 Basal ganglia Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL /HEMAT REVISION/ BI 6.11 Heme Chemistry & Metabolism SGD Batch B	AN 62.4 Basal ganglia Batch B/BI 6.11 Heme Chemistry & Metabolism SGD Batch A
10.30 - 11.30 am	BI 6.11 Heme Metabolism	AN 62.1 Cranial nerve nuclei II	STUDENTS SEMINAR- TRANSPORT ACROSS CELL MEMBRANE RMP AC	VERTICAL INTEGRATION	Ascending tracts II	JAUNDICE PY2.5
11.30- 12.30 am	RAS PY10.5	MOTOR SYSTEM REVISION		VERTICAL INTEGRATION	ECE Ascending & Descending Tract Injuries	STUDENTS SEMINAR- JAUNDICE PY2.5
12.30 - 13.30pm	AN 62.1 Cranial nerve nuclei I	BI 8.3 Diabetes Mellitus	Descending tracts	Ascending tracts I		AN 62.5 Thalamus I
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	AN 62.1 Third	AN 62.1 fourth	AETCOM	Descending	Ascending tracts I	CM 2.1 Social

3.15 - 1600p m	AN 05.1 Third ventricleSGD	AN 05.1 Fourth ventricleSGD		tracts ( draw diagrams)	Ascending tracts ( draw diagrams)	Sciences II (Batch B) (SGD)
			SPOTS COMPLETE			

Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration
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Time	Day 1 08.08.22 Mon	Day 2 09.08.22 Tues	Day 3 10.08.22 Wed	Day 4 11.08.22 Thurs	Day 5 12.08.22 Fri	Day 6 13.08.22 Sat
8.30 -10.30am	holiday- muharram	HUMAN/CLINICAL /HEMAT REVISION/BI 8.3 Diabetes Mellitus SGD Batch B	Histology file correction Batch B/ BI 8.3 Diabetes Mellitus SGD Batch A	holiday-rakhi	HUMAN/CLINICAL /HEMAT REVISION/BI 8.4-8.5 Nutrition SGD Batch B	AN 75.1- Chromosomal aberrations Batch B/BI 8.4-8.5 Nutrition SGD Batch A
10.30 - 11.30 am		AN62.5 Thalamus II	VERTICAL INTEGRATION- NEUROMUSCULAR BLOCKING AGENTS		Optic pathway II	STUDENTS SEMINAR- MOLECULAR BASIS OF MUSCLE CONTRACTION-ALL MUSCLE TYPES
30 am						

11.30-12.30		VERTICAL INTEGRATION- BLOOD COAGULATION DISORDERS	VERTICAL INTEGRATION- NEUROMUSCULAR BLOCKING AGENTS		ECE Physio	
12.30 - 13.30pm		BI 6.11 Heme Metabolism	Optic pathway I			Facial nerve
13.30 - 14.15pm	lunch					
2.15 - 3.15pm		AN 62.5 Thalamus SGD	BI 8.4-8.5 Nutrition SDL		Optic pathway SGD	CM 2.1 Social Sciences I (Batch A) (SGD)
3.15 - 1600pm			THALAMUS SGD			

Anatomy    Biochemistry    Physiology    Community medicine    ECE/Integration

Time	Day 1 15.08.22 Mon	Day 2 16.08.22 Tues	Day 3 17.08.22 Wed	Day 4 18.08.22 Thurs	Day 5 19.08.22 Fri	Day 6 20.08.22 Sat
8.30 -10.30am		HUMAN/CLINICAL /HEMAT REVISION/BI 8.4-8.5 Nutrition SGD Batch B	histology CNS revision Batch B/ BI 8.4-8.5 Nutrition SGD Batch A		HUMAN/CLINICAL /HEMAT REVISION/BI 11.12 serum bilirubin Batch B	AN 73.2 Karyotyping Batch B/ BI 11.12 serum bilirubin Batch A

10.30 - 11.30 am	holiday-independence day	Vagus nerve	STUDENTS SEMINARCONDUCTING SYSTEM OF HEART- 2HRS	holiday-janmashtmi	AN 75.3 Edward & Patau Syndrome	STUDENTS SEMINAR-REGULATION OF
11.30-12.30 am		VERTICAL INTEGRATION-PHYSIOLOGY OF DISEASES OF GIT PY4.9			ECE Biochem	
12.30 - 13.30pm		BI 6.12 Heme Metabolism	AN 75.2 Mosaics & chimeras			AN 73.2 Karyotyping
13.30 - 14.15pm	lunch					
2.15 - 3.15pm		AN 75.1 Chromosomal aberrations SGD	BI 7.1 Nucleic acid chemistry		AN 73.1 Chromosomal classification	CM 2.1 Demography I (Batch B) (SGD)
3.15 - 1600pm			SHOCK-SGD			
	Anatomy	Biochemistry	Physiology	Community medicine		ECE/Integration
Time	Day 1 22.08.22 Mon-	Day 2 23.08.22 Tues	Day 3 24.08.22 Wed	Day 4 25.08.22 Thurs	Day 5 26.08.22 Fri	Day 6 27.08.22 Sat

8.30 -10.30am	General Embryology Models Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL /HEMAT REVISION/ <b>BI 9.1 Collagen &amp; ECM SGD Batch B</b>	General Embryology Models Batch B/ <b>BI 9.1 Collagen &amp; ECM SGD Batch A</b>	CVS Embryology models Batch A/ HUMAN/CLINICAL/HEMAT REVISION	HUMAN/CLINICAL /HEMAT REVISION/ <b>BI 11.9 Total cholesterol &amp; HDL Batch B</b>	CVS Embryology models Batch B/ <b>BI 11.9 Total cholesterol &amp; HDL Batch A</b>
10.30 - 11.30 am	<b>BI 7.1 Nucleic acid chemistry</b>	<b>AN 80.3 Placenta II</b>	<b>STUDENTS SEMINAR-LUNG FUNCTION TESTS-2HRS</b>	STUDENTS SEMINAR-CHEMICAL REGULATION OF RESPIRATION-2HRS		STUDENTS SEMINAR-HYPOXIA & CYANOSIS-2HRS
11.30-12.30 am	VERTICAL INTEGRATION - ECG	VERTICAL INTEGRATION-MECHANICS OF RESPIRATION			<b>ECE Genetic disorders</b>	
12.30 - 13.30pm	<b>AN 80.3 Placenta I</b>	<b>BI 6.12 Heme Metabolism SDL</b>	<b>ANSU 19.1 Cleft Lip and palate (VI)</b>	<b>AN SU 24.1 Pancreatitis (VI)</b>		<b>AN OR2.1 Fracture clavicle (VI)</b>
13.30 - 14.15pm	lunch					
2.15 -3.15pm	<b>AN 80.3</b>		<b>BI 10.1 Cancer &amp; Tumor Markers</b>	<b>AN SU 19.1 Cleft</b>		<b>CM 2.1</b>

3.15 -1600pm	Placental villi models	Student seminar	NEURAL REGULATION OF RESPIRATION-SGD	Lip and palate SGD	Student seminar	Demography I (Batch B) (SGD)
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	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
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Time	Day 1 29.08.22 Mon-	Day 2 30.08.22 Tues	Day 3 31.08.22 Wed	Day 4 01.09.22 Thurs	Day 5 02.09.22 Fri	Day 6 03.09.22 Sat
8.30 -10.30am	Revision Histology Batch A/HUMAN/CINICAL/HEMAT REVISION	HUMAN/CLINICAL/HEMAT REVISION/BI 7.1 Nucleic acid chemistry SGD Batch B	Revision Histology Batch B/BI 7.1 Nucleic acid chemistry SGD Batch A	Revision Histology Batch A/HUMAN/CINICAL/HEMAT REVISION	HUMAN/CLINICAL/HEMAT REVISION/BI 10.2 Cancer & Tumor Markers SGD Batch B	Revision Histology Batch B/BI 10.2 Cancer & Tumor Markers SGD Batch A
10.30 - 11.30 am	BI 10.2 Cancer & Tumor Markers		RENAL FUNCTION TESTS-SGD	VERTICAL INTEGRATION-THYROID &	Vertical Integration	STUDENTS SEMINAR ON DIABETES &
11.30-12.30 am	JUXTA GLOMERULAR APPARATUS-SEMINAR	VERTICAL INTEGRATION-DIURETICS & CYSTOMETROGRAM	PHYSIOLOGY OF MICTURITION			
12.30 - 13.30pm	Vertical Integration	BI 7.1 Nucleic acid chemistry	Vertical Integration	Vertical		Vertical Integration

		SDL		Integration		
13.30 - 14.15pm	lunch					
2.15 - 3.15pm	Student Seminar	Student seminar	AETCOM	Student seminar	Student seminar	CM .2.1 Social Sciences II (Batch A) (SGD)
3.15 - 1600pm			DIALYSIS-SGD			
	Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Time	Day 1 05.09.22 Mon-	Day 2 06.09.22 Tues	Day 3 07.09.22 Wed	Day 4 08.09.22 Thurs	Day 5 09.09.22 Fri	Day 6 10.09.22 Sat
8.30 - 10.30am						
10.30 - 11.30am						
11.30 - 12.30am						
12.30 - 13.30pm	Preparatory leave					

2.15 - 15pm	13.30 - 14.15p m	12.30 - 13.30pm	11.30- 12.30 am	10.30 - 11.30 am	8.30 - 10.30a m	<b>Time</b>
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Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
<b>Day 1</b> 12.09.22 Mon-	<b>Day 2</b> 13.09.22 Tues	<b>Day 3</b> 14.09.22 Wed	<b>Day 4</b> 15.09.22 Thurs	<b>Day 5</b> 16.09.22 Fri	<b>Day 6</b> 17.09.22 Sat

1600-1700pm	3.15 - 1600p m	2.15 - 3.15pm	13.30 - 14.15p m
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PRELIMS THEORY



3.15 - 1600pm	2.15 - 3.15pm	13.30 - 14.15pm	12.30 - 13.30pm	11.30 - 12.30am	10.30 - 11.30am	8.30 - 10.30am	Time
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Anatomy	Biochemistry	Physiology	Community medicine	ECE/Integration	
Day 1 19.09.22 Mon-	Day 2 20.09.22 Tues	Day 3 21.09.22 Wed	Day 4 22.09.22 Thurs	Day 5 23.09.22 Fri	Day 6 24.09.22 Sat

PRELIMS PRACTICALS

160  
0-  
170  
0pm

Anatomy      Biochemistry      Physiology      Community medicine      ECE/Integration

Time	Day 1 26.09.22 Mon-	Day 2 27.09.22 Tues	Day 3 28.09.22 Wed	Day 4 29.09.22 Thurs	Day 5 30.09.22 Fri	Day 6 01.10.22 Sat
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8.30 -  
10.30a  
m

10.30 -  
11.30  
am

11.30-  
12.30  
am

12.30 -  
13.30pm

13.30 -  
14.15p  
m

2.15 -  
3.15pm

3.15 -  
1600p  
m

REVISION CLASSES