



**I<sup>st</sup> M.B.B.S. – (2021-2022) Batch**

**ACADEMIC TIME-TABLE**

**w. e. f. 2<sup>nd</sup> March 2022**

<b>DAY &amp; Date</b>	<b>9AM-10AM</b>	<b>10AM-11AM</b>	<b>11AM-12NOON</b>	<b>12NOON – 1PM</b>	<b>2PM-3PM</b>	<b>3PM- 5PM</b>
<b>TUESDAY</b> 01/03/2022	<b>Holiday - Mahashivratri</b>					
<b>WEDNESDAY</b> 02/03/2022	<b>Orientation Programme, Visit of Hospital, College and Library</b>					
<b>THURSDAY</b> 03/03/2022	<b>PY 1.1</b> Structure and Functions of a Mammalian Cell (L)	<b>AN 1.1</b> Anatomical Terminology (L)	<b>PY 1.6</b> Fluid compartments of the body, its ionic composition & measurements (L)	<b>AN 1.1</b> Anatomical Terminology (SGD)	<b>BI 1.1: Cell and its subcellular components(L)</b>	<b>AN 4.1</b> Dissection Introduction to body (DOAP)
<b>FRIDAY</b> 04/03/2022	<b>PY 1.2</b> Principles of Homeostasis (L)	<b>AN1.2</b> Composition of Bone & Bone Marrow (L)	<b>BI 1.1: Cell and its subcellular components(L)</b>	<b>PY 2.1</b> Composition and Function of Blood components (L)	<b>AN 2.1 – 2.4</b> Bone (SGD)	<b>AN 4.1</b> Dissection Introduction to body (DOAP)

<b>SATURDAY</b> 05/03/2022	AN 2.1 – 2.4 Bone (L)	<b>PY 1.3</b> <b>Intercellular communication (L)</b>	[ C.M.1.1(1)] Introduction, Medicine in antiquity History (L)	[ C.M.1.1(2)] Dawn of scientific medicine, Definition , Concept of public Health (L)	AETCOM Module – Anatomy Module1.5: The cadaver as our first teacher	
<b>MONDAY</b> 07/03/2022	<b>TEST</b> <b>Anatomy</b>	AN2.5 – 2.6 Joint I (L)	<b>PY: Batch A - Collection of Blood &amp; Study of Pipettes, Pipetting (DOAP)</b>	<b>PY 2.2</b> <b>Origin, Forms, Variations and Functions of Plasma Proteins (L)</b>	AN 4.1 Dissection Introduction to body (DOAP)	
			<b>PY: Batch B - Study of Microscope (Demo)</b>			
			<b>BI 11.19:Batch C- Commonly used lab equipments (Demo)</b>			
<b>TUESDAY</b> 08/03/2022	<b>BI 3.1:</b> <b>Chemistry of Carbohydrates (L)</b>	<b>PY 1.5 (1)</b> <b>Transport across cell membrane (L)</b>	<b>PY: Batch B - Collection of Blood &amp; Study of Pipettes, Pipetting (DOAP)</b>	AN 2.5 – 2.6 Joints II (L)	AN 4.1 Dissection Introduction to body (DOAP)	
			<b>PY: Batch C - Study of Microscope (Demo)</b>			
			<b>BI 11.19: Batch A- Commonly used lab equipments (Demo)</b>			
<b>WEDNESDAY</b> 09/03/2022	AN 3.1 – 3.3 Muscle (L)	<b>BI 3.1: Chemistry of Carbohydrates(L)</b>	<b>PY: Batch C- Collection of Blood &amp; Study of Pipettes, Pipetting (DOAP)</b>	<b>PY 2.4</b> <b>Erythropoiesis - RBC formation, function &amp; regulation (L)</b>	AN 4.1 Dissection Introduction to body (DOAP)	
			<b>PY: Batch A - Study of Microscope (Demo)</b>			
			<b>BI 11.19: Batch B- Commonly used lab equipments (Demo)</b>			
<b>THURSDAY</b> 10/03/2022	<b>PY 1.5 (2)</b> <b>Transport across cell membrane (L)</b>	AN 1.1 – 4.2 Skin (L)	<b>PY 2.3</b> <b>Haemoglobin: synthesis, functions, breakdown &amp; variations (L)</b>	AN 4.3 – 4.5 Fascia (L)	<b>Biochemistry Tutorial</b>	AN 4.1 Dissection Introduction to body (DOAP)
<b>FRIDAY</b> 11/03/2022	<b>PY 1.8 (1)</b> <b>Molecular basis of RMP &amp; Action Potential (L)</b>	AN 5.1 – 5.4 CVS I (L)	<b>BI 3.1: Chemistry of Carbohydrates</b>	<b>PY 2.5</b> <b>Anaemia and Jaundice (SGD)</b>	AN 14.1 Hip bone (SDL)	AN 14.1 Introduction to lower Extremity + Bones (DOAP)

<b>SATURDAY</b> 12/03/2022	AN 14.1 Hip bone + Femur	<b>PY 1.8 (2)</b> <b>Molecular basis</b> <b>of RMP &amp;</b> <b>Action Potential</b> <b>(L)</b>	[ C.M.1.2 (1) &(2)] Concept, Dimensions, Positive Health. Concept of wellbeing, Spectrum of Health. (L)	[ C.M.1.2 (3) &(4)] Determinants of health. New philosophies, Responsibilities Health as a Relative Concept. (L)	AETCOM Module – Anatomy Module1.5: The cadaver as our first teacher Module1.1: What does it mean to be a doctor?	
<b>MONDAY</b> 14/02/2022	<b>TEST</b> <b>Physiology</b>	AN 5.5 – 5.8 CVS II (L)	<b>PY 2.12: Batch A</b> <b>ESR &amp; PCV (Demo)</b>		<b>PY 2.6 (1)</b> <b>Granulopoiesis –</b> <b>WBC formation &amp;</b> <b>regulation (L)</b>	AN 15.1 – 15.2 Dissection Front of Thigh (DOAP)
			<b>PY 2.11: Batch B</b> <b>Haemoglobin estimation (DOAP)</b>			
			BI 11.2: Batch C- Preparation of buffer & estimation of pH (DOAP)			
<b>TUESDAY</b> 15/03/2022	BI 4.1: Chemistry of Lipids(L)	<b>PY 1.8 (3)</b> <b>Molecular basis</b> <b>of RMP &amp;</b> <b>Action Potential</b> <b>(L)</b>	<b>PY 2.12: Batch B</b> <b>ESR &amp; PCV (Demo)</b>		AN 14.1 Femur (SDL)	AN 15.1 – 15.2 Dissection Front of Thigh (DOAP)
			<b>PY 2.11: Batch C</b> <b>Haemoglobin estimation (DOAP)</b>			
			BI 11.2: Batch A- Preparation of buffer & estimation of pH (DOAP)			
<b>WEDNESDAY</b> 16/03/2022	AN 15.1 – 15.2 Front of Thigh (L)	BI 4.1: Chemistry of Lipids(L)	<b>PY 2.12: Batch C</b> <b>ESR &amp; PCV (Demo)</b>		<b>Physiology</b> <b>Tutorial</b>	AN 15.1 – 15.2 Dissection Front of Thigh (DOAP)
			<b>PY 2.11: Batch A</b> <b>Haemoglobin estimation (DOAP)</b>			
			BI 11.2:Batch B- Preparation of buffer & estimation of pH (DOAP)			
<b>THURSDAY</b> 17/03/2022	<b>PY 2.6 (2)</b> <b>Granulopoiesis</b> <b>– WBC</b> <b>formation &amp;</b> <b>regulation (L)</b>	AN 15.3 – 15.4 Femoral Triangle (L)	<b>PY 3.1 (1)</b> <b>Neuron structure</b> <b>&amp; function,</b> <b>Neuroglia, NGF</b> <b>(L)</b>	AN 7.1 – 7.4 Nervous tissue I (L)	Early Clinical Exposure - Biochemistry	AN 15.3 Dissection Femoral triangle (DOAP)

<b>FRIDAY</b> 18/03/2022	<b>HOLIDAY - HOLI</b>				
<b>SATURDAY</b> 19/03/2022	AN 15.2 Medial compartm ent of thigh (L)	<b>PY 2.6 (3)</b> <b>Granulopoiesis</b> – <b>WBC</b> <b>formation &amp;</b> <b>regulation</b> <b>(SDL)</b>	<b>[ C.M.1.3(1)(2)]</b> Concept of disease. Theories of disease causation. Ice-berg phenomena. Epidemiological triad & advanced triangle of epidemiology (L)	<b>[ C.M.1.4] Natural</b> <b>History of disease.</b> <b>(L)</b>	AETCOM Module – Anatomy Module1.1: What does it mean to be a doctor?
<b>MONDAY</b> 21/03/2022	<b>HOLIDAY – SHIV JAYANTI</b>				
<b>TUESDAY</b> 22/03/2022	<b>BI 5.1:</b> Chemistry of Proteins(L)	<b>PY 3.1 (2)</b> <b>Neuron</b> <b>structure &amp;</b> <b>function</b> <b>Neuroglia,</b> <b>NGF (L)</b>	<b>PY 3.18 (i) Batch A</b> <b>Introduction to Amphibian Physiology –</b> <b>Apparatus &amp; Circuits (SGD)</b>  <b>PY 2.11: Batch B</b> <b>Haemoglobin estimation (revision)</b>  BI 11.6 & 11.18: Batch C- Principle of Colorimetry & Spectrophotometer (SDL and Demo)	AN 15.5 Adductor canal (SGD)	AN 15.2 Dissection Medial side of thigh (DOAP)
<b>WEDNESDAY</b> 23/03/2022	AN 65.1 Histology Epithelium I (L)	<b>BI 5.1:</b> Chemistry of Proteins(L)	<b>PY 3.18 (i) Batch B</b> <b>Introduction to Amphibian Physiology –</b> <b>Apparatus &amp; Circuits (SGD)</b>  <b>PY 2.11: Batch C</b> <b>Haemoglobin estimation (revision)</b>  BI 11.6 & 11.18: Batch A-Principle of Colorimetry & Spectrophotometer (SDL and Demo)	<b>Physiology</b> <b>Tutorial</b> <b>General</b> <b>Physiology</b>	AN 15.2 Dissection Medial side of thigh (Batch B&C) (DOAP) AN 65.1 (Batch A) Histology Epithelium I

<b>THURSDAY</b> 24/03/2022	<b>PY 2.7</b> <b>Platelets – formation, functions &amp; variation (L)</b>	AN 7.5 – 7.8 Nervous tissue II (L)	<b>PY 3.2 (1)</b> <b>Nerve fibres – types, functions &amp; properties (L)</b>	AN 15.4 Anatomical basis of femoral hernia (SGD)	<b>BI 5.1: Chemistry of Proteins(L)</b>	AN 15.1 – 15.3 Dissection Front of thigh & Medial side of thigh (Batch A &C) (DOAP) AN 65.1 (Batch B) Histology Epithelium I
<b>FRIDAY</b> 25/03/2022	<b>PY 2.8 (1)</b> <b>Haemostasis, Anicoagulants, Bleeding &amp; clotting Disorders (L)</b>	AN 6.1 – 6.3 Lymphatic system	<b>BI5.2: Chemistry of Proteins(L)</b>	<b>PY 3.2 (2)</b> <b>Nerve fibres – types, functions &amp; properties (L)</b>	AN 16.1 Gluteal region I (L)	AN 16.1 – 16.3 Dissection Gluteal region (Batch A &B) (DOAP) AN 65.1 (Batch C) Histology Epithelium I
<b>SATURDAY</b> 26/03/2022	AN 76.1 – 76.2 Embryology (L)	<b>PY 2.8 (2)</b> <b>Haemostasis, Anicoagulants, Bleeding &amp; clotting Disorders (SDL)</b>	[C.M.1.5(1), C.M.1.5(2) & C.M.1.5(3)] Disease Control, elimination, eradication, monitoring & surveillance. Levels of prevention. Modes of Intervention (L)	[ C.M.1.6(1) &(2)] Principles of Health promotion & Education. Basics of IEC & BCC (L)	<b>AETCOM Module – Anatomy Module1.1: What does it mean to be a doctor?</b>	
<b>MONDAY</b> 28/03/2022	<b>TEST BIOCHEMISTRY</b>	AN 17.1 – 17.3 Hip Joint (L)	<b>PY 3.18 (i) Batch C</b> <b>Introduction to Amphibian Physiology – Apparatus &amp; Circuits (SGD)</b>	<b>PY 3.3</b> <b>Regeneration &amp; degeneration in Peripheral Nerves (L)</b>	AN 16.1 – 16.3 Dissection Gluteal region (DOAP)	
		<b>PY 2.11: Batch A</b> <b>Haemoglobin estimation (revision)</b>				
		<b>BI 11.6 &amp; 11.18: Batch B- Principle of Colorimetry &amp; Spectrophotometer (SDL and Demo)</b>				

<b>TUESDAY</b> 29/03/2021	<b>BI5.2:</b> Chemistry of Proteins(L)	<b>PY 2.9 (1)</b> Blood groups – clinical importance, transfusion & blood banking (L)	<b>PY 3.18 (i): Batch A</b> Amphibian Skeletal Muscle & Effect of Temperature, various Strength of stimuli & Velocity of nerve impulse (SGD)		AN 16.2-16.3 Gluteal region II (L)	AN 16.1 – 16.3 Dissection Gluteal region (DOAP)
			<b>PY: Batch B</b> Study of Neubauer’s chamber (DOAP)			
			<b>BI 11.3: Batch C- Chemical components of normal urine (DOAP)</b>			
<b>WEDNESDAY</b> 30/03/2021	AN 65.2 Histology Epithelium II (L)	<b>BI 7.1:</b> Chemistry of Nucleoproteins (L)	<b>PY 3.18 (i): Batch B</b> Amphibian Skeletal Muscle & Effect of Temperature, various Strength of stimuli & Velocity of nerve impulse (SGD)		<b>Physiology Tutorials</b> <b>PY 2.9 (2)</b> Blood groups – clinical importance, transfusion & blood banking (SDL)	AN 16.4 – 16.5 Dissection Back of thigh (Batch B&C) (DOAP) AN 65.2 (Batch A) Histology Epithelium II
			<b>PY: Batch C</b> Study of Neubauer’s chamber (DOAP)			
			<b>BI 11.3: Batch A- Chemical components of normal urine (DOAP)</b>			
<b>THURSDAY</b> 31/03/2021	<b>PY 3.4</b> Neuromuscular Jn – structure, transmission (L)	AN 16.5 - Post compartment of thigh (L)	<b>PY 2.10 (1)</b> Immunity – classify, types, development, regulation (L)	AN 16.6 Popliteal fossa (L)	<b>Integrated Seminar</b> <b>Biochemistry</b>	AN 16.4 – 16.5 Dissection Back of thigh (Batch A&C) (DOAP) AN 65.2 (Batch B) Histology Epithelium II
<b>FRIDAY</b> 01/04/2021	<b>PY 3.5</b> Neuromuscular blocking agents (L)	AN 18.4 -18.7 Knee Joint (L)	<b>BI 7.1:</b> Chemistry of Nucleoproteins(L)	<b>PY 3.6</b> Myaesthesia gravis (SGD)	AN 14.1 Tibia & Patella (SDL)	AN 16.4 – 16.5 Dissection Back of thigh (Batch A&B) (DOAP) AN 65.2 (Batch C) Histology Epithelium II

<b>SATURDAY</b> 02/04/2022	<b>HOLIDAY - GUDI PADWA</b>					
<b>MONDAY</b> 04/04/2022	<b>TEST ANATOMY</b>	AN 18.1 – 18.3 Ant. & Lat. Compt. of leg & Dorsum of foot (L)	<b>PY 3.18 (i): Batch C</b> <b>Amphibian Skeletal Muscle &amp; Effect of Temperature, various Strength of stimuli &amp; Velocity of nerve impulse (SGD)</b>		<b>PY 2.10 (2)</b> <b>Immunity – classify, types, development, regulation (L)</b>	<b>AN 16.6</b> <b>(Batch B&amp;C) Dissection Popliteal fossa (DOAP)</b>
<b>PY: Batch A</b> <b>Study of Neubauer’s chamber (DOAP)</b>						
<b>BI 11.3: Batch B-Chemical components of normal urine (DOAP)</b>						
<b>TUESDAY</b> 05/04/2022	<b>BI 2.1 -7: Enzymes(L)</b>	<b>PY 3.7</b> <b>Muscle fibres – types &amp; structures (L)</b>	<b>PY 3.18 (i): Batch A</b> <b>Amphibian Skeletal Muscle – Effect of various Strength of stimuli, Tetanus &amp; Fatigue (SGD)</b>		<b>AN 14.1</b> <b>Fibula (SDL)</b>	<b>AN 16.6</b> <b>(Batch B&amp;C) Dissection Popliteal fossa (DOAP)</b>
<b>PY 2.11: Batch B</b> <b>Estimation of Total WBC count (DOAP)</b>						
<b>BI 11.20:Batch C- Chemical components of abnormal urine (DOAP)</b>						
<b>WEDNESDAY</b> 06/04/2022	<b>AN 66.1 – 66.2</b> <b>Histology</b> <b>Connective tissue (L)</b>	<b>BI 2.1 -7: Enzymes(L)</b>	<b>PY 3.18 (i): Batch B</b> <b>Amphibian Skeletal Muscle – Effect of various Strength of stimuli, Tetanus &amp; Fatigue (SGD)</b>		<b>Physiology Tutorials Blood</b>	<b>AN 18.1 – 18.2</b> <b>(Batch B&amp;C)Dissection Ant. &amp; Lat. Compartment of Leg (DOAP)</b> <b>AN 66.1 - 66.2(Batch A) Histology Connective tissue</b>
<b>PY 2.11: Batch C</b> <b>Estimation of Total WBC count (DOAP)</b>						
<b>BI 11.20:Batch A- Chemical components of abnormal urine (DOAP)</b>						
<b>THURSDAY</b> 07/04/2022	<b>PY 5.1 (1)</b> <b>Functional anatomy of Heart: Pacemaker tissue &amp; conducting system (L)</b>	<b>AN 19.1-19.4</b> <b>Posterior compartment of leg &amp; Anatomical basis of foot drop (SDL)</b>	<b>PY 3.8 (1)</b> <b>Muscle types – Skeletal muscle AP, properties (L)</b>	<b>Anatomy revision</b>	<b>BI 2.1 -7: Enzymes(L)</b>	<b>AN 18.1 – 18.2</b> <b>(Batch A&amp;C)Dissection Ant. &amp; Lat. Compartment of Leg (DOAP)</b> <b>AN 66.1 - 66.2(Batch B) Histology Connective tissue</b>

<p><b>FRIDAY</b> 08/04/2022</p>	<p><b>PY 5.1 (2)</b> <b>Functional anatomy of Heart: Pacemaker tissue &amp; conducting system (SDL)</b></p>	<p>AN 20.1 Tibiofibular &amp; ankle joint (L)</p>	<p><b>BI 2.1 -7: Enzymes(L)</b></p>	<p><b>PY 3.9 (1)</b> <b>Molecular basis of contraction - skeletal muscle (L)</b></p>	<p>AN 14.1 Bones of foot (SDL)</p>	<p>AN 19.1-19.2 (Batch A&amp;B) Dissection Back of leg &amp; Sole (DOAP) AN 66.1 - 66.2(Batch C) Histology Connective tissue</p>
<p><b>SATURDAY</b> 09/04/2022</p>	<p>AN 77.1 – 77.2 Embryology (L)</p>	<p><b>PY 5.2 (1)</b> <b>Properties of Cardiac muscle (L)</b></p>	<p>[ C.M.1.7(1) &amp;(2)] Definition, ideal indicators, criteria, various indicators (L)</p>	<p>[C.M.1.8(1), C.M.1.8(2), C.M.1.8(3) &amp; C.M.1.8(4)] Demographic Trends, Current Census Profile (L)</p>	<p><b>AETCOM Module – Physiology</b> <b>Module 1.2: What does it mean to be a patient? (upto 5.30 pm)</b></p>	
<p><b>MONDAY</b> 11/04/2022</p>	<p><b>TEST</b> <b>PHYSIOLOGY</b></p>	<p>AN 20.2 Subtalar &amp; transverse tarsal joint (L)</p>	<p><b>PY 3.18 (i): Batch C</b> <b>Amphibian Skeletal Muscle – Effect of various Strength of stimuli, Tetanus &amp; Fatigue (SGD)</b> <b>PY 2.11: Batch A</b> <b>Estimation of Total WBC count (DOAP)</b> <b>BI 11.20:Batch B- Chemical components of abnormal urine (DOAP)</b></p>		<p><b>PY 3.10</b> <b>Muscle contraction mode - Isometric &amp; Isotonic (L)</b></p>	<p>AN 19.1-19.2 Dissection Back of leg &amp; Sole (DOAP)</p>
<p><b>TUESDAY</b> 12/04/2022</p>	<p><b>BI 2.1 -7: Enzymes(L)</b></p>	<p><b>PY 5.2 (2)</b> <b>Properties of Cardiac muscle (L)</b></p>	<p><b>PY 3.14: Batch A</b> <b>Perform Ergography (DOAP)</b> <b>PY 2.11: Batch B</b> <b>Estimation of Total RBC count (DOAP)</b> <b>BI 11.20: Batch C-Chemical components of abnormal urine (DOAP)</b></p>		<p>AN 19.1 – 19.2 Sole (SDL)</p>	<p>AN 20.6 – 20.9 Radiology &amp; surface marking (SDL)</p>
<p><b>WEDNESDAY</b> 13/04/2022</p>	<p>AN 71.1 Histology Bone (L)</p>	<p><b>BI 6.6: Biological oxidations(L)</b></p>	<p><b>PY 3.14: Batch B</b> <b>Perform Ergography (DOAP)</b> <b>PY 2.11: Batch C</b> <b>Estimation of Total RBC count (DOAP)</b> <b>BI 11.20:Batch A- Chemical components of abnormal urine (DOAP)</b></p>		<p><b>Physiology</b> <b>Tutorial</b> <b>Nerve Muscle</b></p>	<p>(Batch B &amp; C) Revision soft &amp; Hard parts Lower limb AN 71.1 (Batch A) Histology Bone</p>



<b>THURSDAY</b> 14/04/2022	<b>HOLIDAY</b> <b>MAHAVIR JAYANTI &amp; DR. BABASAHEB AMBEDKAR JAYANTI</b>					
<b>FRIDAY</b> 15/04/2022	<b>HOLIDAY – GOOD FRIDAY</b>					
<b>SATURDAY</b> 16/04/2022	AN 77.3-77.4 Embryology (L)	<b>PY 3.11</b> <b>Muscle</b> <b>metabolism:</b> <b>Energy source (L)</b>	[CM 5.1(1)] Concept of Nutrition and dietics (L) [ C.M.5.1 (2) ] Classification of food (L) [ C.M.5.1 (3)] Proximate principles of diet. (L)	C.M.5.1(4) & (5)] Micronutrients and Nutritional profile of common Indian foods (L)	<b>AETCOM Module – Physiology</b> <b>Module 1.2: What does it mean to be a</b> <b>patient?</b> <b>Module 1.3: the doctor patient relationship.</b>	
<b>MONDAY</b> 18/04/2022	<b>TEST</b> <b>BIOCHEMISTRY</b>	AN 19.5 -19.7 Arches of foot (L)	<b>PY 3.14: Batch C Perform</b> <b>Ergography (DOAP)</b>		<b>PY 5.3 (1)</b> <b>Cardiac cycle (L)</b>	(Batch B & C) Revision soft & Hard parts Lower limb AN 71.1 (Batch B) Histology Bone
<b>PY 2.11: Batch A</b> <b>Estimation of Total RBC count</b> <b>(DOAP)</b>						
<b>BI 11.20:Batch B- Chemical components</b> <b>of abnormal urine (DOAP)</b>						

<b>TUESDAY</b> 19/04/2022	BI 6.6: Biological oxidations(L)	PY 3.12 & PY 3.17 Gradation of muscular activity Strength-duration curve (L)	PY 3.18 (i): Batch A Amphibian Skeletal Muscle Effect of Load on SMC on moving & stationary drum (SGD)		AN 20.3 Fascia lata, Retinacula & Dermatomes of Lower limb (L)	(Batch A & B) Revision soft & Hard parts Lower limb AN 71.1 (Batch C) Histology Bone	
			PY 2.11: Batch B Revision of Total WBC & RBC counts				
			BI11.21:Batch C- Estimation of Blood Glucose (DOAP)				
<b>WEDNESDAY</b> 20/04/2022	AN 20.3- 20.4 Lymphatic drainage of lower limb (L)	BI 5.2: Chemistry of Haemoglobin(L)	PY 3.18 (i): Batch B Amphibian Skeletal Muscle Effect of Load on SMC on moving & stationary drum (SGD)		Physiology Tutorial	AN 20.5 Venous drainage of lower limb (L)	AN 21.1 Sternum, ribs, Typical thoracic vertebra (SDL)
			PY 2.11: Batch C Revision of Total WBC & RBC counts				
			BI11.21:Batch A- Estimation of Blood Glucose (DOAP)				
<b>THURSDAY</b> 21/04/2022	PY 5.3 (2) Cardiac cycle (SDL)	AN 21.4 – 21.6 Intercostal space (L)	PY 3.13 Muscular dystrophies & myopathies (SGD)	AN 21.6 – 21.7 Vessels of thoracic cage (L)	Early Clinical Exposure - Biochemistry	AN 21.3 – 21.7 Dissection Thoracic wall (DOAP)	
<b>FRIDAY</b> 22/04/2022	PY 5.4 (1) Generation & conduction of Cardiac Impulse (L)	AN 21.2 A typical ribs, Atypical thoracic vertebra (SDL)	BI 6.11-12 Metabolism of Hemoglobin(L)	PY 3.8 (2) Smooth muscle - AP, properties (L)	AN 21.3 – 21.7 Dissection Thoracic wall (DOAP)	AN 21.3 – 21.7 Dissection Thoracic wall (DOAP)	

<b>SATURDAY</b> 23/04/2022	AN 77.5 – 77.6 Embryology (L)	<b>PY 5.4 (2)</b> <b>Generation &amp; conduction of Cardiac Impulse (L)</b>	[ C.M.5.1(6) & (7)] Reference Indian man & Woman, RDA (L)	[C.M.5.1(8)] Dietary Goal, pyramid & Balanced diet (L)	<b>AETCOM Module – Physiology</b> <b>Module 1.3: the doctor patient relationship</b>	
<b>MONDAY</b> 25/04/2022	<b>NAAC Activity</b>	AN 21.11 Division of mediastinum & Superior mediastinum (L)	PY 3.18 (i): Batch C Amphibian Skeletal Muscle Effect of Load on SMC on moving & stationary drum (SGD)		<b>PY 3.9 (2)</b> <b>Smooth Muscle – molecular basis of contraction (L)</b>	AN 21.11 Dissection Cavity of thorax & Mediastinum (DOAP)
			PY 2.11: Batch A Revision of Total WBC & RBC counts			
			<b>BI11.21: Batch B-Estimation of Blood Glucose (DOAP)</b>			
<b>TUESDAY</b> 26/04/2022	BI 6.11-12 Metabolism of Hemoglobin (L)	<b>PY 5.5 (1)</b> <b>ECG – Physiology (L)</b>	PY: Batch A Revision of Haematology Calculations & Blood Indices (SGD)		AN 21.8 -21.10 Joints of thoracic cage & Respiratory movements (L)	AN 21.11 Dissection Cavity of thorax & Mediastinum (DOAP)
			PY 2.11 Batch B Estimation of Differential Leucocyte Count (DOAP)			
			<b>BI 11.21: Batch C-Estimation of Blood Urea (DOAP)</b>			
<b>WEDNESDAY</b> 27/04/2022	AN 67.1 – 67.3 Histology Muscle (L)	BI 3.2-10: Carbohydrate Metabolism (L)	PY: Batch B Revision of Haematology Calculations & Blood Indices (SGD)		<b>Physiology Tutorial</b>	AN 24.1 – 24.2 Dissection Pleura (DOAP) (Batch B & C) AN 67.1 – 67.3 (Batch A) Histology Muscle
			PY 2.11 Batch C Estimation of Differential Leucocyte Count (DOAP)			
			<b>BI 11.21:Batch A- Estimation of Blood Urea (DOAP)</b>			
<b>THURSDAY</b> 28/04/2022	<b>PY 5.5 (2)</b> <b>ECG – cardiac axis, application (L)</b>	AN 24.6 Trachea (L)	<b>PY 5.6 (1)</b> <b>Abnormal ECG – Arrhythmias (L)</b>	AN 21.1 – 21.3 Pleura & Bronchopulmonary segments (L)	<b>BI 3.2-10: Carbohydrate Metabolism (L)</b>	AN 24.1 – 24.2 Dissection Pleura (DOAP) (Batch A & C) AN 67.1 – 67.3 (Batch B) Histology Muscle

<b>FRIDAY</b> 29/04/2022	<b>PY 5.6 (2)</b> Abnormal ECG Heart block, Myocardial infarction (SGD)	AN 24.5 Lung (L)	<b>BI 3.2-10:</b> Carbohydrate Metabolism (L)	<b>PY 5.7 (1)</b> Haemodynamics of circulatory system	AN 24.5 External features of Lung	AN24.4-24.5 Dissection- Lung (DOAP) (Batch A & B)  AN 67.1 – 67.3 (Batch C) Histology Muscle
<b>SATURDAY</b> 30/04/2022	AN 78.1 –78.3 Embryology (L)	<b>PY 5.7 (2)</b> Haemodynamics of circulatory system (L)	<b>[ C.M.5.3(1)]</b> Common Nutritional problems in India- vitamins (L)	<b>[ C.M.5.3(2)] Common</b> Nutritional problems in India –minerals & proximate principles (L)	<b>AETCOM Module – Physiology</b> <b>Module 1.3: The doctor patient</b> <b>relationship</b>	
<b>MONDAY</b> 01/05/2022	<b>HOLIDAY- MAHARASHTRA DIN</b>					
<b>Tentative Summer Vacation w.e.f. 2<sup>nd</sup> May to 15<sup>th</sup> May 2022</b>						
<b>MONDAY</b> 16/05/2022	<b>HOLIDAY- BUDDHA PORNIMA</b>					

<b>TUESDAY</b> 17/05/2022	<b>BI 3.2-10:</b> Carbohydrate Metabolism (L)	<b>PY 6.1</b> Functional anatomy of Respiratory tract (L)	<b>PY: Batch C</b> Revision of Haematology Calculations & Blood Indices (SGD)		AN 22.1 Pericardium I (L)	AN 22.1 Dissection Pericardium (DOAP)
			<b>PY 2.11 Batch A</b> Estimation of Differential Leucocyte Count (DOAP)			
			<b>BI 11.21:Batch B-</b> Estimation of Blood Urea (DOAP)			
<b>WEDNESDAY</b> 18/05/2022	AN 71.2 Histology Cartilage (L)	<b>BI 3.2-10:</b> Carbohy drate Metabo lism (L)	<b>PY 5.13: Batch A</b> Electrocardiography (E. C. G.) (DOAP)		<b>Physiology Tutorials CVS I</b>	AN 22.2 Dissection Heart (DOAP) (Batch B & C) AN 71.2 (Batch A) Histology Cartilage
			<b>PY 2.11 Batch B</b> Estimation of Differential Leucocyte Count (Revision) (DOAP)			
			<b>BI 11.21:Batch C-</b> Estimation of Serum Creatinine (DOAP)			
<b>THURSDAY</b> 19/05/2022	<b>PY 5.8(1)</b> CVS regulatory mechanism – Local (L)	AN 22.2 Heart I (L)	<b>PY 6.2 (1)</b> Mechanics of Normal Respiration (L)	AN 22.2 Heart II (L)	<b>Integrated Seminar – Biochemistry</b>	AN 22.3 – 22.5 Dissection Heart (DOAP) (Batch A & C) AN 71.2 (Batch B) Histology Cartilage
<b>FRIDAY</b> 20/05/2022	<b>PY 5.8(2)</b> CVS regulatory mechanism – Systemic (L)	AN 22.3-22.5 Blood supply of Heart (L)	<b>BI 3.2-10:</b> Carbohydrate Metabolism (L)	<b>PY 6.2 (2)</b> Mechanics of Normal Respiration (L)	AN 22.7 Conducting system of heart (SGD)	AN 22.3 – 22.5 Dissection Heart (DOAP) (Batch A & B) AN 71.2 (Batch B) Histology Cartilage

<b>SATURDAY</b> 21/05/2022	AN 78.4 – 78.5 Embryology (L)	<b>PY 5.9 (1)</b> <b>Heart Rate – factors affecting (L)</b>	<b>[ C.M.5.3(3)]</b> <b>Nutritional factors in selected diseases (L)</b>	<b>[ C.M.5.5(1)],C.M 5.2</b> <b>Assessment of nutritional Status (L)</b>	<b>AETCOM Module –Biochemistry</b> <b>Module 1.4: The foundation of communication – I (Upto 5.30pm)</b>	
<b>MONDAY</b> 23/05/2022	<b>NAAC Activity</b>	AN 22.6 Fibrous skeleton of heart (L)	<b>PY 5.13: Batch B</b> <b>Electrocardiography (E. C. G.) (DOAP)</b>		<b>PY 6.2 (3)</b> <b>Mechanics of Normal Respiration (L)</b>	AN 23.1 – 23.6 Dissection Posterior thoracic wall (DOAP)
			<b>PY 2.11 Batch C</b> <b>Estimation of Differential Leucocyte Count (Revision) (DOAP)</b>			
			<b>BI 11.21: Batch A-Estimation of Serum Creatinine (DOAP)</b>			
<b>TUESDAY</b> 24/05/2022	<b>BI 3.2-10: Carbohydrate Metabolism (L)</b>	<b>PY 5.9 (2)</b> <b>Cardiac output regulation (L)</b>	<b>PY 5.13: Batch C</b> <b>Electrocardiography (E. C. G.) (DOAP)</b>		AN 23.3 Azygous system of vein (L)	AN 23.1- 23.6 Dissection Azygous system & Superior vena cava (DOAP)
			<b>PY 2.11 Batch A</b> <b>Estimation of Differential Leucocyte Count (Revision) (DOAP)</b>			
			<b>BI 11.21: Batch B-Estimation of Serum Creatinine (DOAP)</b>			
<b>WEDNESDAY</b> 25/05/2022	AN 68.1 – 68.3,69.1 - 69.3 Histology Nervous tissue & Blood vessels (L)	<b>BI 4.2-4.7: Lipid Metabolism(L)</b>	<b>PY: Batch A</b> <b>Revision of Charts of Nerve Muscle Physiology (SGD)</b>		<b>Physiology Tutorials</b>	AN 23.4 (Batch B&C) Dissection Arch of aorta & descending thoracic aorta (DOAP) AN 68.1 -68.3, 69.1 - 69.3 (Batch A&B) Histology Nervous tissue & Blood vessels
			<b>PY 2.11: Batch B</b> <b>Blood Groups (DOAP)</b>			
			<b>BI 11.22: Batch C-Estimation of Urine Creatinine &amp; Creatinine Clearance (SDL and DOAP)</b>			
<b>THURSDAY</b> 26/05/2022	<b>PY 6.3 (1)</b> <b>Transport of Respiratory Gases: Oxygen (L)</b>	AN 23.3 Superior vena cava (L)	<b>PY 5.9 (3)</b> <b>Blood pressure regulation I (L)</b>	AN 23.1 Posterior Mediastinum & Oesophagus (L)	<b>BI 4.2-4.7: Lipid Metabolism(L)</b>	AN 23.1(Batch A & B)Dissection Oesophagus (DOAP) AN 68.1 - 68.3, 69.1 - 69.3 (Batch B) Histology Nervous tissue & Blood vessels
<b>FRIDAY</b> 27/05/2022	<b>PY 6.3 (2)</b> <b>Transport of Respiratory Gases: Oxygen (L)</b>	AN 23.4. Arch of aorta & descending thoracic aorta (L)	<b>BI 4.2-4.7: Lipid Metabolism(L)</b>	<b>PY 5.9 (4)</b> <b>Blood pressure regulation II (L)</b>	AN 23.2 – 23.7 Thoracic duct & Lymphatic duct (L)	AN 23.1(Batch A & C)Dissection Oesophagus (DOAP) AN 68.1 - 68.3, 69.1 - 69.3 (Batch C) Histology Nervous tissue & Blood vessels

<b>SATURDAY</b> 28/05/2022	AN 79.5 – 79.6 Embryology (L)	<b>PY 6.3 (3)</b> <b>Transport of Respiratory Gases: Carbon dioxide (L)</b>	[ C.M.5.5(2) &(3)] <b>Nutritional Surveillance &amp; growth monitoring (L)</b>	[ C.M.5.5(2) &(3)] <b>Social aspect of nutrition (L)</b>	<b>AETCOM Module –Biochemistry</b> <b>Module 1.4: The foundation of communication – I (Upto 5.30pm)</b>	
<b>MONDAY</b> 30/05/2022	Class Test Anatomy	AN 23.5 Thoracic sympathetic chain (SGD)	<b>PY: Batch B</b> <b>Revision of Charts of Nerve Muscle Physiology (SGD)</b>		<b>PY 5.10 (1)</b> <b>Regional Circulation – Coronary &amp; Venous return (L)</b>	AN 23.2 -23.6 Dissection Thoracic duct, Sympathetic chain, Splanchnic nerves (DOAP)
			<b>PY 2.11: Batch C</b> <b>Blood Groups (DOAP)</b>			
			<b>BI 11.22: Batch A-Estimation of Urine Creatinine &amp; Creatinine Clearance (SDL and DOAP)</b>			
<b>TUESDAY</b> 31/05/2021	<b>BI 4.2-4.7:</b> <b>Lipid Metabolism (L)</b>	<b>PY 6.3 (4)</b> <b>Regulation of Respiration - Neural 1 (L)</b>	<b>PY: Batch C</b> <b>Revision of Charts of Nerve Muscle Physiology (SGD)</b>		AN 23.6 Splanchnic nerves (SGD)	AN 25.9 Surface marking thorax (SDL)
			<b>PY 2.11: Batch A</b> <b>Blood Groups (DOAP)</b>			
			<b>BI 11.22:Batch B- Estimation of Urine Creatinine &amp; Creatinine Clearance (SDL and DOAP)</b>			
<b>WEDNESDAY</b> 01/06/2022	AN 72.1 Histology Integumentary system & glands (L)	<b>BI4.2-4.7:</b> <b>Lipid Metabolism (L)</b>	AN 25.7 – 25.8 Radiology Thorax (SGD)	AN 44.1,44.2, 44.6 Anterior abdominal wall (L)	<b>PY 5.10 (2)</b> <b>Regional Circulation (SDL)</b>	AN 44.1 – 44.6 Dissection Anterior abdominal wall (DOAP) (Batch B&C) AN 72.1 (Batch A) Histology Integumentary system & glands
<b>THURSDAY</b> 02/06/2022	<b>PY 5.11 (1)</b> <b>Shock: Pathophysiology (L)</b>	AN 44.3 Rectus sheath (L)	<b>PY 6.3 (5)</b> <b>Regulation of Respiration - Neural II &amp; Chemical (L)</b>	Anatomy revision	<b>BI 5.3- 5.5: Protein Metabolism(L)</b>	AN 44.1 – 44.6 Dissection Anterior abdominal wall (DOAP) (Batch A&C)AN 72.1 (Batch B) Histology Integumentary system & glands

<p><b>FRIDAY</b> 03/06/2022</p>	<p><b>PY 5.11 (2)</b> <b>Shock, Syncope, Heart failure (SGD)</b></p>	<p>AN 44.4 - 44.5 Inguinal canal (L)</p>	<p><b>BI 5.3- 5.5:</b> <b>Protein Metabolism(L)</b></p>	<p><b>PY 6.3 (6)</b> <b>Regulation of Respiration (SDL)</b></p>	<p>AN 44.5 Anatomical basis of inguinal hernia (SGD)</p>	<p>AN 44.1 – 44.6 Dissection Anterior abdominal wall (DOAP) (Batch A&amp;B)AN 72.1 (Batch C) Histology Integumentary system &amp; glands</p>
<p><b>SATURDAY</b> 04/06/2022</p>	<p>AN 79.1-79.4 Embryology (L)</p>	<p><b>PY 6.7</b> <b>Lung Function Tests (L)</b></p>	<p><b>CM 5.1 Food customs in family &amp; community. Food customs of pregnant and lactating mothers (SDL)</b></p>	<p><b>CM 5.4 Diet planning at individual &amp; family level (SDL)</b></p>	<p>Early Clinical Exposure - Anatomy</p>	



<b>MONDAY</b> 06/06/2021	<b>I<sup>st</sup> INTERNAL ASSESSMENT THEORY EXAM: ANATOMY</b>	
<b>TUESDAY</b> 07/06/2022	<b>I<sup>st</sup> INTERNAL ASSESSMENT THEORY EXAM: PHYSIOLOGY</b>	
<b>WEDNESDAY</b> 08/06/2022	<b>I<sup>st</sup> INTERNAL ASSESSMENT THEORY EXAM: BIOCHEMISTRY</b>	
<b>THURSDAY</b> 09/06/2022	<b>I<sup>st</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY</b>	<p style="text-align: center;"><b>Batches: by Rotation</b></p> <p style="text-align: center;"><b>Time table on Dept. Notice Boards</b></p> <p style="text-align: center;">A = Roll Nos 1-30</p> <p style="text-align: center;">B = Roll Nos 31 – 60</p> <p style="text-align: center;">C = Roll Nos 61 - 90</p> <p style="text-align: center;">D = Roll Nos 91 – 120</p> <p style="text-align: center;">E = Roll Nos 121 – 150</p>
<b>FRIDAY</b> 10/06/2022	<b>I<sup>st</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY</b>	
<b>SATURDAY</b> 11/06/2022	<b>I<sup>st</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY</b>	
<b>MONDAY</b> 13/06/2022	<b>I<sup>st</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY</b>	
<b>TUESDAY</b> 14/06/2022	<b>I<sup>st</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY</b>	

<b>WEDNESDAY</b> 15/06/2022	AN 70.2 Histology Lymphoid tissue (L)	<b>BI 5.3- 5.5:</b> Protein Metabolism(L)	<b>Discussion of Practicals Performance</b>		<b>Physiology Tutorial Discussion of Theory &amp; Viva</b>	AN 44.5 (Batch B & C)Dissection Inguinal canal (DOAP) AN 70.2 (Batch A ) Histology Lymphoid tissue
			<b>Discussion of Practicals Performance</b>			
			<b>BI 11.21 &amp;22: Batch C-Estimation of Serum Proteins, Albumin &amp; A/G Ratio (DOAP)</b>			
<b>THURSDAY</b> 16/06/2022	<b>PY 6.6 (1)</b> Hypoxia, Cyanosis, Dyspnoea (L)	AN 44.6 Muscles of anterior abdominal wall (SGD)	<b>PY 4.1</b> GIT - Structure & function (SDL)	AN 46.1- 46.5 Male external genitalia & Testes (L)	<b>AETCOM</b> Module – Biochemistry Module 1.4: The foundation of communication – I	AN 44.5 (Batch A & C)Dissection Inguinal canal (DOAP) AN 70.2 (Batch B ) Histology Lymphoid tissue
<b>FRIDAY</b> 17/06/2022	<b>PY 6.6 (2)</b> Asphyxia, Periodic breathing, Drowning (SGD)	AN 46.1 Testis (SGD)	<b>BI 5.3- 5.5:</b> Protein Metabolism(L)	<b>PY 4.2 (1)</b> Saliva - composition, secretion, regulation, function (L)	AN 53.1 Lumbar vertebrae (SDL)	AN 44.5 (Batch A & B)Dissection Inguinal canal (DOAP) AN 70.2 (Batch C ) Histology Lymphoid tissue
<b>SATURDAY</b> 18/06/2022	AN 81.1 – 80.3 Embryology (L)	<b>PY 6.5</b> Artificial respiration, Oxygen Therapy (SDL)	<b>CM 1.3 Multiple</b> causative factors of 2 common diseases (SDL)	<b>CM 1.3 Multiple</b> causative factors of 2 common diseases (SDL)	<b>Early Clinical Exposure - Physiology</b>	

<b>MONDAY</b> 20/06/2022	Class Test Physiology	AN 25.1 Histology Respiratory system (L)	<b>PY 11.13: Batch A</b> <b>History taking &amp; General Examination (DOAP)</b>		<b>PY 4.2 (2)</b> <b>Gastric secretion - composition, regulation, function (L)</b>	AN 46.3 (Batch B & C)Dissection Male external genitalia (DOAP)AN 25.1 (Batch A) Histology Respiratory system
			<b>PY 2.12: Batch B - BT / CT (DOAP)</b>			
			BI 11.21 & 22:Batch A- Estimation of Serum Proteins, Albumin & A/G Ratio (DOAP)			
<b>TUESDAY</b> 21/06/2022	<b>BI 5.3- 5.5:</b> <b>Protein Metabolism (L)</b>	<b>PY 7.1</b> <b>Kidney – structure &amp; function (L)</b>	<b>PY 11.13: Batch B</b> <b>History taking &amp; General Examination (DOAP)</b>		AN 47.1 Peritoneum I (L)	AN 46.3 (Batch A & C)Dissection Male external genitalia (DOAP)AN 25.1 (Batch B) Histology Respiratory system
			<b>PY 2.12: Batch C - BT / CT (DOAP)</b>			
			BI 11.21 & 22: Batch B-Estimation of Serum Proteins, Albumin & A/G Ratio (DOAP)			
<b>WEDNESDAY</b> 22/06/2022	AN 47.2 – 47.4 Peritoneum II (L)	<b>BI 5.3- 5.5: Protein Metabolism(L)</b>	<b>PY 11.13: Batch C</b> <b>History taking &amp; General Examination (DOAP)</b>		<b>Physiology Tutorial</b>	AN 47.1 – 47.4 (Batch A & B)Dissection Peritoneum (DOAP) AN 25.1 (Batch C) Histology Respiratory system
			<b>PY 2.12: Batch A - BT / CT (DOAP)</b>			
			BI 11.9: Batch C-Estimation of Total & HDL Cholesterol (DOAP)			
<b>THURSDAY</b> 23/06/2022	<b>PY 4.2 (3)</b> <b>Pancreatic secretion - composition, regulation, function (L)</b>	AN 46.1 Stomach (L)	<b>PY 7.2 (1)</b> <b>Juxtaglomerular apparatus (SDL)</b>	AN 53.1 Sacrum (SDL)	<b>BI 5.3- 5.5:</b> <b>Protein Metabolism(L)</b>	AN 47.1 – 47.4 Dissection Peritoneum (DOAP)

<b>FRIDAY</b> 24/06/2022	<b>PY 4.2 (4)</b> Intestinal secretion - composition, regulation, function (L)	AN 47.5 Duodenum (L)	<b>BI 5.3- 5.5:</b> Protein Metabolism(L)	<b>PY 7.2 (2)</b> Role of renin-angiotensin system (L)	) AN 47.5 Small intestine & Large intestine (L)	AN 47.5 Dissection Stomach (DOAP)
<b>SATURDAY</b> 25/06/2022	AN 80.5 – 80.7 Embryology (L)	<b>PY 4.2 (5)</b> Bile secretion: composition, regulation, function (L)	<b>CM 1.8</b> Calculation of demographic indicators and fertility rates (DOAP)	<b>CM 1.8</b> Calculation of demographic indicators and fertility rates DOAP)	<b>Early Clinical Exposure - Biochemistry</b>	
<b>MONDAY</b> 27/06/2022	Class Test - Biochemistry	AN 47.5 Pancreas (L)	<b>PY 5.12 (1) Batch A</b> Record of Blood Pressure (DOAP)		<b>PY 7.3 (1)</b> Urine formation – filtration, tubular reabsorption & secretion (L)	AN 47.9 Coeliac trunk (SGD) & Histology revision
			<b>PY 2.13: Batch B</b> Platelet & Reticulocyte count (Demo)			
			<b>BI 11.9:Batch -A</b> Estimation of Total & HDL Cholesterol (DOAP)			
<b>TUESDAY</b> 28/06/2022	BI 6.1: Starvation & Integration of Metabolism (L)	<b>PY 4.3 (1)</b> GIT movements, regulation & functions (L)	<b>PY 5.12 (1) Batch B</b> Record of Blood Pressure (DOAP)		AN 47.5, 47.7 Extra hepatic biliary apparatus (L)	AN 47.5 Dissection Small intestine & Large intestine (DOAP)
			<b>PY 2.13: Batch C</b> Platelet & Reticulocyte count (Demo)			
			<b>BI 11.9:Batch B-</b> Estimation of Total & HDL Cholesterol (DOAP)			
<b>WEDNESDAY</b> 29/06/2022	AN 52.1 Histology GIT I (L)	<b>BI 6.5:</b> Vitamins(L)	<b>PY 5.12 (1) Batch C</b> Record of Blood Pressure (DOAP)		<b>Physiology Tutorial</b>	AN 47.5 (Batch B & C) Dissection Small intestine & Large intestine AN 52.1(Batch A) Histology GIT I
			<b>PY 2.13: Batch A</b> Platelet & Reticulocyte count (Demo)			
			<b>BI 11.10:Batch C-</b> Estimation of Serum Triglyceride (DOAP)			
<b>THURSDAY</b> 30/06/2022	<b>PY 7.3 (2)</b> Urine formation – Concentration & dilution of urine (L)	AN 47.5 Liver (L)	<b>PY 4.3 (2)</b> Defecation reflex. Role of dietary fibre (L)	AN 47.5 Dissection Liver (DOAP)	<b>Early Clinical Exposure - Biochemistry</b>	AN 47.5 (Batch A & C)Dissection Duodenum , Pancreas & spleen (DOAP) AN 52.1(Batch B) Histology GIT I

<b>FRIDAY</b> 01/07/2022	<b>PY 4.4 (1)</b> <b>Digestion &amp; absorption of nutrients (L)</b>	AN 47.8,47.10 - 47.11 Portal vein & Portocaval anastomosis (L)	<b>BI 6.5:</b> <b>Vitamins (L)</b>	<b>PY 7.4</b> <b>Renal clearance – significance &amp; implications (L)</b>	AN 47.5,47.6,47.8 Kidney & Ureter (L)	AN 47.5 (Batch A & B)Dissection Duodeum , Pancreas & spleen (DOAP) AN 52.1(Batch C) Histology GIT I
<b>SATURDAY</b> 02/07/2022	AN 81.1- 81.3 Embryology (L)	<b>PY 4.4 (2)</b> <b>Digestion &amp; absorption of nutrients (SDL)</b>	<b>[ C.M.5.6(1) &amp;(2)]</b> <b>National nutritional policy (L)</b>	<b>C.M.5.6 Nutritional programmes in India. (L)</b>	Early Clinical Exposure - Anatomy	
<b>MONDAY</b> 04/07/2022	TEST ANATOMY	AN 45.1 – 45.3,47.12 Post abdominal wall (L)	<b>PY 5.12 (1) Batch C</b> <b>Record of Blood Pressure (DOAP)</b>		<b>PY 7.5 (1)</b> <b>Renal regulation of fluid &amp; electrolyte balance (L)</b>	AN 47.5 ,47.7 Dissection Extra hepatic biliary apparatus (DOAP)
			<b>PY 2.13: Batch A</b> <b>Platelet &amp; Reticulocyte count (Demo)</b>			
			<b>BI 11.10: Batch A- Estimation of Serum Triglyceride (DOAP)</b>			
<b>TUESDAY</b> 05/07/2022	<b>BI 6.5: Vitamins (L)</b>	<b>PY 4.5</b> <b>GI Hormones – regulation &amp; functions (L)</b>	<b>PY: Batch A - Estimation of JVP (DOAP)</b>		AN 47.9 Mesentery, Superior & Inferior mesenteric vessels (L)	AN 47.5 ,47.7 Dissection Extra hepatic biliary apparatus (DOAP)
			<b>PY 2.12: Batch B – Osmotic fragility (Demo)</b>			
			<b>BI 11.10:Batch B- Estimation of Serum Triglyceride (DOAP)</b>			
<b>WEDNESDAY</b> 06/07/2022	AN 52.1 , 52.3 Histology GIT II (L)	<b>BI 6.5:</b> <b>Vitamins(L)</b>	<b>PY: Batch B - Estimation of JVP (DOAP)</b>		<b>Physiology Tutorial</b>	AN 47.9(Batch B & C)Dissection Mesentery, Superior & Inferior mesenteric vessels(DOAP) AN 52.1 , 52.3 (Batch A&B) Histology GIT II
			<b>PY 2.12: Batch C – Osmotic fragility (Demo)</b>			
			<b>BI 11.11:Batch C- Estimation of Serum Calcium &amp; Phosphorus (DOAP)</b>			

<b>THURSDAY</b> 07/07/2022	<b>PY 7.5 (2)</b> <b>Renal regulation of Acid-base balance (L)</b>	AN 47.5 Spleen (L)	<b>PY 4.7</b> <b>Liver &amp; Gall bladder (L)</b>	AN 47.5,47.6,47.8 Suprarenal gland (L)	<b>BI 6.5: Vitamins(L)</b>	AN 47.9 (Batch A & B) Dissection Mesentery, Superior & Inferior mesenteric vessels(DOAP AN 52.1, 52.3 (Batch B&C) Histology GIT II
<b>FRIDAY</b> 08/07/2022	<b>PY 7.6 (1)</b> <b>Urinary bladder – innervations. Micturition reflex (L)</b>	AN 47.9 Abdominal aorta & Inferior vena cava (L)	<b>BI 6.5: Vitamins(L)</b>	<b>PY 4.8</b> <b>LFT, GI function tests (L)</b>	AN 47.6 Different types of Vagatomy, Liver biopsy , Referred pain around umbilicus (L)	AN 47.9 Dissection Abdominal aorta & Inferior vena cava (DOAP)
<b>SATURDAY</b> 09/07/2022	AN 25.2 Embryology (L)	<b>PY 7.6 (2)</b> <b>Micturition reflex &amp; abnormalities (L)</b>	<b>[ PY 9.6(1) &amp;(2)]</b> <b>Concepts of contraceptives and Classification (L)</b>	<b>[ PY 9.6(3)] Temporary methods I (Integrated Teaching) (L)</b>	<b>Early Clinical Exposure - Physiology</b>	
<b>MONDAY</b> 11/07/2022	<b>TEST PHYSIOLOGY</b>	AN 52.1 Histology GIT III (L)	<b>PY: Batch C - Estimation of JVP (DOAP)</b>	<b>PY 4.9</b> <b>Vomiting, Diarrhoea, Peptic ulcer, constipation (SGD)</b>	AN45.1 – 45.3,47.12(Batch B & C) DissectionPost abdominal wall (DOAP) AN 52.1 (Batch A) Histology GIT III	
		<b>PY 2.12: Batch A – Osmotic fragility (Demo)</b>				
		<b>BI 11.11: Batch A-Estimation of Serum Calcium &amp; Phosphorus (DOAP)</b>				
<b>TUESDAY</b> 12/07/2022	<b>BI 8.1-8.5: Nutrition (L)</b>	<b>PY7.7</b> <b>Artificial kidney, Dialysis, Renal transplantation (SGD)</b>	<b>PY 5.12 (1 &amp; 2): Batch A</b> <b>Pulse &amp; Blood Pressure (Revision)</b>	AN 47.5-47.8 Dissection Kidney & Ureter (DOAP)	AN45.1 – 45.3,47.12(Batch A & C) DissectionPost abdominal wall (DOAP) AN52.1 (Batch B) Histology GIT III	
		<b>PY 3.18 (ii): Batch B</b> <b>Amphibian Cardiac Muscle –Normal cardiac graph, Effect of Temp (SGD)</b>				
		<b>BI 11.11: Batch B-Estimation of Serum Calcium &amp; Phosphorus (DOAP)</b>				

<b>WEDNESDAY</b> 13/07/2022	AN 47.5 Clinical & surgical anatomy of Appendix (L)	BI 8.1-8.5: Nutrition(L)	PY 5.12 (1 & 2): Batch B Pulse & Blood Pressure (Revision)		Physiology Tutorial GI	AN45.1 – 45.3,47.12 (Batch A & B)Dissection Post abdominal wall (DOAP) AN 52.1 (Batch C) Histology GIT III
			PY 3.18 (ii): Batch C Amphibian Cardiac Muscle –Normal cardiac graph, Effect of Temp (SGD)			
			BI 11.12: Batch A-Estimation of Serum Bilirubin (DOAP)			
<b>THURSDAY</b> 14/07/2022	PY 7.8 Renal Function tests (L)	AN 47.12 Lumbar plexus (SGD)	PY 11.1 Body temperature regulation (L)	AN 54.3 Role of ERCP, CT,MRI, arteriography in radiodiagnosis of abdomen (L)	BI 8.1-8.5: Nutrition(L)	AN 51.1 Cross section at level of T8, T10, L1 (SDL)
<b>FRIDAY</b> 15/07/2022	PY 7.9 Cystometry & Cystometrogra m (L)	AN 47.13- 47.14 Thoraco abdominal diaphragm (L)	BI 8.1-8.5: Nutrition(L)	PY 11.2 & PY 11.3 Adaptation to Heat & Cold, Fever, Heat stroke (L)	AN 54.1 – 54.2 Radiology Abdomen (SDL)	
<b>SATURDAY</b> 16/07/2022	AN 25.2 Embryology (L)	PY 11.4 Cardio- respiratory & metabolic adjustments to exercise (L)	[PY 9.6(4)] Temporary methods II. (Integrated Teaching) (L)	[PY 9.6(5)] Permanent methods (Integrated Teaching) (L)	Early Clinical Exposure - Biochemistry	
<b>MONDAY</b> 18/07/2022	TEST BIOCHEMISTRY	AN 52.1 Histology GIT- IV (L)	PY 5.12 (1 & 2): Batch C Pulse & Blood Pressure (Revision)		AN 50.1 – 50.2,50.4 Vertebral column (L)	AN 47.13- 47.14 (Batch B & C)Dissection Thoraco abdominal diaphragm (DOAP) AN 52.1 (Batch A) Histology GIT- IV
			PY 3.18 (ii): Batch A Amphibian Cardiac Muscle –Normal cardiac graph, Effect of Temp (SGD)			
			BI 11.12:Batch B- Estimation of Serum Bilirubin (DOAP)			
<b>TUESDAY</b> 19/07/2022	BI 8.1-8.5: Nutrition(L)	PY 11.8 Compare changes during rest, exercise & environmental conditions (L)	PY 5.15 Batch A Clinical examination of CVS (I) (DOAP)		AN 50.3 Lumbar puncture (SDL)	AN 47.13- 47.14 (Batch A & C)Dissection Thoraco abdominal diaphragm(DOAP) AN 52.1 (Batch B)
			PY 3.18 (ii): Batch B Amphibian Cardiac Muscle – Properties (SGD)			

			BI 11.12:Batch C- Estimation of Serum Bilirubin (DOAP)			
<b>WEDNESDAY</b> 20/7/2022	AN 44.7 Abdominal Incisions (L)	BI 6.2-6.4: Purines and Pyrimidine metabolism(L)	PY 5.15 Batch B Clinical examination of CVS (I) (DOAP)		Physiology Tutorials Renal Physiology	(Batch A & B) Revision soft parts AN 52.1 (Batch C) Histology GIT- IV
			PY 3.18 (ii): Batch C Amphibian Cardiac Muscle – Properties (SGD)			
			BI 11.13 &2.2: Batch A-Estimation of SGOT (DOAP)			
<b>THURSDAY</b> 21/07/2022	PY 10.1 (1) Nervous system Organisation (L)	AN 25.2 Embryology (L)	PY 8.6 Mechanism of Hormone action & role of hypothalamus	AN. Revision Hard parts- Abdomen & Pelvis (SGD)	Integrated Seminar – Biochemistry	AN 48.2,48.5 Dissection Uterus , Ovary & Fallopian tube (DOAP)
<b>FRIDAY</b> 22/07/2022	PY 10.1 (2) Organization of Nervous system & CSF (L)	AN 51.1 Cross section at level of T8, T10, L1 (SDL)	BI 6.2-6.4: Purines and Pyrimidine metabolism(L)	PY 8.2 (1) Ant. Pituitary 1 (L)	AN 48.2, 48.5 Ovary & Fallopian tube (L)	AN 48.2, 48.5 (Batch B & C) Dissection Uterus ,Ovary & Fallopian tube (DOAP)
<b>SATURDAY</b> 23/07/2022	AN 25.2 -25.3 Embryology (L)	PY 10.2 (1) Synapse 1 (L)	[ B 18.5] Nutritional importance of commonly used Food items. Cereals and pulses, Meats & Milk (Integrated Teaching) (L)	[ B 18.5] Nutritional importance of commonly used Food items. Fruits and vegetables, eggs & fish (Integrated Teaching) (L)	Early Clinical Exposure - Anatomy	
<b>MONDAY</b> 25/07/2022	NAAC Activity	AN 52.2 Histology Excretory system (L)	PY 5.15 Batch C Clinical examination of CVS (I) (DOAP)		PY 8.2 (2) Ant. Pituitary II (L)	AN 48.2, 48.5 (Batch B & C) Dissection Uterus ,Ovary & Fallopian tube (DOAP) AN 52.2 (Batch A) Histology Excretory system



			<b>PY 3.18 (ii): Batch A Amphibian Cardiac Muscle – Properties (SGD)</b>			
			<b>BI 11.13 &amp; 2.2: Batch B- Estimation of SGOT (DOAP)</b>			
<b>TUESDAY</b> 26/07/2022	<b>BI 6.2-6.4: Purines and Pyrimidine metabolism (L)</b>	<b>PY 10.2 (2) Synapse II (SDL)</b>	<b>PY 5.15 Batch A Clinical examination of CVS (II) (DOAP)</b>		<b>AN 53.1-53.4 Bony pelvis I (SDL)</b>	<b>AN 48.1 (Batch A &amp; C) Dissection Pelvic diaphragm (DOAP) AN 52.2 (BatchB) Histology Excretory system</b>
			<b>PY 3.18 (ii): Batch B Amphibian Cardiac Muscle – Effect of Ach, Adr, Nicotine (SGD)</b>			
			<b>BI 11.13 &amp; 2.2: Batch C- Estimation of SGOT (DOAP)</b>			
<b>WEDNESDAY</b> 27/07/2022	<b>AN 48.2, 48.5 Uterus (L)</b>	<b>BI 6.2-6.4: Purines and Pyrimidine metabolism (L)</b>	<b>PY 5.15 Batch B Clinical examination of CVS (II) (DOAP)</b>		<b>Physiology Tutorial</b>	<b>AN 48.1, 48.2 (Batch A &amp; B) Dissection Pelvic Diaphragm &amp; Urinary bladder (DOAP) AN 52.2 (Batch C) Histology Excretory system</b>
			<b>PY 3.18 (ii): Batch C Amphibian Cardiac Muscle – Effect of Ach, Adr, Nicotine (SGD)</b>			
			<b>BI 11.13 &amp; 2.2: Batch A- Estimation of SGPT (DOAP)</b>			
<b>THURSDAY</b> 28/07/2022	<b>PY 8.2 (3) Post. Pituitary (L)</b>	<b>AN 48.1 Pelvic diaphragm (L)</b>	<b>PY 10.2 (3) Receptors (L)</b>	<b>AN 48.3 Internal Iliac artery (L)</b>	<b>BI 6.2-6.4: Purines and Pyrimidine metabolism (L)</b>	<b>AN 48.1, 48.2 Pelvic diaphragm &amp; Urinary bladder (DOAP)</b>
<b>FRIDAY</b> 29/07/2022	<b>PY 8.2 (4) Thyroid gland 1 (L)</b>	<b>AN 48.2, 48.5 Urinary bladder (L)</b>	<b>BI 7.2-7.4: Genetics (L)</b>	<b>PY 10.2 (4) Reflex 1 (L)</b>	<b>AN 48.3 Sacral plexus (SGD)</b>	<b>AN 48.2 Dissection Urinary bladder &amp; Prostate (DOAP)</b>

<b>SATURDAY</b> 30/07/2022	<b>AN 25.2 -25.3</b> <b>Embryology (L)</b>	<b>PY 8.2 (5)</b> <b>Thyroid gland</b> <b>II (L)</b>	<b>CM 17.2 and 17.3</b> <b>Primary Health Care,</b> <b>Elements and</b> <b>Principles, Community</b> <b>Diagnosis (L)</b>	<b>CM 17.4 National</b> <b>Health Policy, Current</b> <b>National /State level</b> <b>Health Indicators</b> <b>[SDL], MDGs &amp; SDGs</b> <b>(SDL)</b>	<b>Early Clinical Exposure - Physiology</b>	
<b>MONDAY</b> 01/08/2022	<b>TEST</b> <b>ANATOMY</b>	<b>AN 52.2</b> <b>Histology</b> <b>FRS I (L)</b>	<b>PY 5.15 Batch C</b> <b>Clinical examination of CVS (II) (DOAP)</b>		<b>PY 10.3 (1)</b> <b>Somatic sensations &amp;</b> <b>sensory tracts (L)</b>	<b>AN 48.3</b> <b>(Batch B&amp;C)</b> <b>Dissection</b> <b>Internal iliac artery</b> <b>(DOAP)</b> <b>AN 52.2(Batch A)</b> <b>Histology FRS I</b>
			<b>PY 3.18 (ii): Batch A</b> <b>Amphibian Cardiac Muscle – Effect of</b> <b>Ach, Adr, Nicotine (SGD)</b>			
			<b>BI 11.13 &amp;2.2: Batch B-Estimation of SGPT</b> <b>(DOAP)</b>			
<b>TUESDAY</b> 02/08/2022	<b>BI 7.2-7.4:</b> <b>Genetics(L)</b>	<b>PY 8.2 (6)</b> <b>Thyroid gland</b> <b>III (SDL)</b>	<b>PY 6.9 Batch A</b> <b>Clinical exam of Respiratory System I</b> <b>(DOAP)</b>		<b>AN 48.6</b> <b>Neurological basis</b> <b>of automatic bladder</b> <b>(SGD)</b>	<b>AN 48.2</b> <b>(Batch A &amp; C)</b> <b>Dissection</b> <b>Rectum &amp; anal canal</b> <b>(DOAP)</b> <b>AN 52.2(Batch B)</b> <b>Histology FRS I</b>
			<b>PY 3.18 (ii): Batch B</b> <b>Amphibian Cardiac Muscle – Effect of Ions</b> <b>(SGD)</b>			
			<b>BI 11.13 &amp;2.2: Batch C-Estimation of SGPT</b> <b>(DOAP)</b>			
<b>WEDNESDAY</b> 03/08/2022	<b>AN 48.2-48.5,48.7</b> <b>Prostate (L)</b>	<b>BI 7.2-7.4:</b> <b>Genetics(L)</b>	<b>PY 6.9 Batch B</b> <b>Clinical exam of Respiratory System I</b> <b>(DOAP)</b>		<b>Physiology</b> <b>Tutorial</b>	<b>AN 49.1 -49.4</b> <b>(Batch A &amp; B)</b> <b>Dissection</b> <b>Perineum(DOAP) AN</b> <b>52.2(Batch C)</b> <b>Histology FRS I</b>
			<b>PY 3.18 (ii): Batch C</b> <b>Amphibian Cardiac Muscle – Effect of Ions</b> <b>(SGD)</b>			
			<b>BI 11.14: Batch A-Estimation of Alkaline</b> <b>Phosphatase (DOAP)</b>			
<b>THURSDAY</b> 04/08/2022	<b>PY 10.3 (2)</b> <b>Somatic</b> <b>sensations &amp;</b> <b>sensory tracts</b> <b>(L)</b>	<b>AN 48.5</b> <b>Anatomical basis</b> <b>of Haemorrhoids</b> <b>(SGD)</b>	<b>PY 8.2 (7)</b> <b>Parathyroid</b> <b>gland I (L)</b>	<b>AN 48.2, 48.5</b> <b>Rectum &amp; anal canal</b> <b>(L)</b>	<b>Early Clinical</b> <b>Exposure -</b> <b>Biochemistry</b>	<b>AN 49.1 - 49.5</b> <b>Dissection</b> <b>Perineum (DOAP)</b>

<b>FRIDAY</b> 05/08/2022	<b>PY 10.3 (3)</b> Pain physiology I (L)	<b>AN 53.1 -53.4</b> Bony pelvis II (SDL)	<b>BI 7.2-7.4:</b> Genetics(L)	<b>PY 8.2 (8)</b> Parathyroid gland II (L)	<b>AN 49.5</b> Ischiorectal fossa (L)	<b>AN 49.1 – 49.2</b> Perineum I (L)  <b>AN 54.2</b> Radiology Pelvis (SDL)
<b>SATURDAY</b> 06/08/2022	<b>AN 25.4 –25.5</b> Embryology (L)	<b>PY 10.3 (4)</b> Pain physiology II (SDL)	<b>CM 17.1 Health Care</b> to Community (L)	<b>CM 5.7 Food hygiene:</b> Hygiene of eating places, Meat hygiene & Milk hygiene (L)	<b>Early Clinical Exposure - Biochemistry</b>	
<b>MONDAY</b> 08/08/2022	<b>TEST</b> <b>PHYSIOLOGY</b>	<b>AN 52.2</b> Histology Male reproductive system (L)	<b>PY 6.9 Batch C</b> Clinical exam of Respiratory System I (DOAP)		<b>PY 8.1</b> Bone & Calcium metabolism (L)	<b>AN 49.1 - 49.5</b> (Batch B&C)Dissection Perineum (DOAP)AN 52.2 (BatchA) Histology Male reproductive system )
			<b>PY 3.18 (ii): Batch A</b> Amphibian Cardiac Muscle – Effect of Ions (SGD)			
			<b>BI 11.14:Batch B-</b> Estimation of Alkaline Phosphatase (DOAP)			
<b>TUESDAY</b> 09/08/2022	<b>HOLIDAY - MOHARRAM</b>					
<b>WEDNESDAY</b> 10/08/2022	<b>AN 49.3 – 49.5</b> Perineum II (L)	<b>BI 7.2-7.4:</b> Genetics(L)	<b>PY 6.9 Batch A</b> Clinical exam of Respiratory System II (DOAP)		<b>Physiology</b> Tutorial	<b>AN 49.1 - 49.5</b> (Batch A&C)Dissection Perineum (DOAP)AN 52.2 (BatchB) Histology Male reproductive system
			<b>PY 6.8: Batch B – Spirometry (DOAP)</b>			

			BI 11.14:Batch C- Estimation of Alkaline Phosphatase (DOAP)			
<b>THURSDAY</b> 11/08/2022	<b>PY 10.4 (1)</b> Motor tracts – muscle spindle (L)	<b>AN 48.8</b> Rectal & vaginal examination (L)	<b>PY 8.2 (9)</b> Pancreas I (L)	<b>AN 9.1 -9.2</b> Pectoral region (L)	<b>Early Clinical Exposure - Biochemistry</b>	<b>AN 9.1 - 9.2</b> (Batch A & B) Dissection Pectoral region (DOAP) <b>AN 52.2 (BatchC)</b> Histology Male reproductive system
<b>FRIDAY</b> 12/08/2022	<b>PY 10.4 (2)</b> Descending pathways I (L)	<b>AN 9.2 – 9.3</b> Mammary gland (L)	<b>BI 7.2-7.4:</b> Genetics(L)	<b>PY 8.2 (10)</b> Pancreas II (L)	<b>AN 55.1,55.2 Surface marking Abdomen (SDL)</b>	<b>AN 9.1 - 9.2</b> Dissection Pectoral region(DOAP)
<b>SATURDAY</b> 13/08/2022	<b>AN 25.6</b> Embryology (L)	<b>PY 10.4 (3)</b> Descending pathways II (L)	<b>CM 5.8 Food Fortification, food additives &amp; food adulteration [SBD] (L)</b>	<b>CM 5.8 Food safety and standard Act, 2006 (SDL)</b>	<b>Integrated Seminar –Biochemistry</b>	
<b>MONDAY</b> 15/08/2022	<b>HOLIDAY – INDEPENDENCE DAY</b>					
<b>TUESDAY</b> 16/08/2022	<b>HOLIDAY – PARSI NEW YEAR</b>					
<b>WEDNESDAY</b> 17/08/2022	<b>AN 52.2</b> Histology FRS II (L)	<b>BI 7.2-7.4:</b> Genetics(L)	<b>PY 6.9 Batch B</b> Clinical exam of Respiratory System II (DOAP)		<b>Physiology Tutorial</b>	<b>AN 10.1-10.3</b> (Batch B & C) Dissection Axilla (DOAP) <b>AN 52.2</b> (Batch A) Histology FRS II
			<b>PY 6.8: Batch C – Spirometry (DOAP)</b>			

			BI 11.15: Batch A-Composition of CSF (SDL/DOAP)			
<b>THURSDAY</b> 18/08/2022	<b>PY 8.2 (11)</b> Pancreas III (SDL)	<b>AN 10.1,10.2,10.4</b> Axilla I (L)	<b>PY 10.4 (7)</b> Vestibular apparatus & equilibrium I (L)	<b>AN 8.1 – 8.4</b> Clavicle (SDL)	<b>Integrated Seminar –</b> <b>Biochemistry</b>	<b>AN 10.1-10.3</b> (Batch A & C) <b>Dissection</b> <b>Axilla (DOAP) AN 52.2</b> (Batch B) <b>Histology FRS II</b>
<b>FRIDAY</b> 19/08/2022	<b>PY 8.2 (12)</b> Adrenal cortex 1 (L)		<b>BI 6.13-6.15:</b> <b>Organ Function</b> <b>Test(L)</b>	<b>PY 10.4 (8)</b> Vestibular apparatus & equilibrium II (L)		<b>AN 10.1-10.3</b> (Batch A & B) <b>Dissection</b> <b>Axilla (DOAP) AN 52.2</b> (Batch C) <b>Histology FRS II</b>
<b>SATURDAY</b> 20/08/2022	<b>AN 25.6</b> Embryology (L)	<b>PY 8.2 (13)</b> Adrenal cortex II (L)	<b>CM 4.1 Methods of</b> <b>Health Education</b> <b>Approach to HE (SGD)</b>	<b>CM 4.2 Methods of</b> <b>organizing Health</b> <b>Promotion, Education</b> <b>&amp; counseling activities</b> (L)	<b>Early Clinical Exposure - Anatomy</b>	
<b>MONDAY</b> 22/08/2022	<b>TEST</b> <b>BIOCHEMISTRY</b>	<b>AN 8.1 -8.2,8.4</b> Scapula (SDL)	<b>PY 6.9 Batch C</b> <b>Clinical exam of Respiratory System II</b> (DOAP)		<b>PY 10.4 (4)</b> Posture, Body movts & tone I (L)	<b>AN 11.1,11.2</b> <b>Dissection</b> <b>Ant. Comp. of arm</b> (DOAP)
			<b>PY 6.8: Batch A – Spirometry (DOAP)</b>			
			<b>BI 11.15:Batch B- Composition of CSF</b> (SDL/DOAP)			
<b>TUESDAY</b> 23/08/2022	<b>BI 6.13-6.15:</b> <b>Organ Function</b> <b>Test(L)</b>	<b>PY 8.2 (14)</b> Adrenal cortex III (SDL)	<b>PY 5.14 &amp; PY 6.10 Batch A</b> <b>CV autonomic function &amp; Peak Expiratory</b> <b>Flow Rate –Volunteer / Simulation (DOAP)</b>		<b>AN 10.3,10.5,10.6 Axilla II</b> (L)	<b>AN 10.8 -10.12</b> (Batch B & C) <b>Dissection Scapular</b> <b>region &amp; Back (DOAP)</b> (Batch A) <b>Histology</b> <b>Revision</b>
			<b>PY 4.10 Batch B</b> <b>Clinical examination of Abdomen (DOAP)</b>			
			<b>BI 11.15:Batch C- Composition of CSF</b> (SDL/DOAP)			
<b>WEDNESDAY</b> 24/08/2022	<b>AN Histology</b> <b>Revision (L)</b>	<b>BI 6.13-6.15:</b> <b>Organ Function</b> <b>Test(L)</b>	<b>PY 5.14 &amp; PY 6.10 Batch B</b> <b>CV autonomic function &amp; Peak Expiratory</b> <b>Flow Rate –Volunteer / Simulation (DOAP)</b>		<b>AN 8.1-8.4 Clavicle &amp;</b> <b>Scapula (SDL)</b>	<b>AN 10.12, 13.3</b> <b>Shoulder girdle I (L)</b>
			<b>PY 4.10 Batch C</b> <b>Clinical examination of Abdomen (DOAP)</b>			

<b>THURSDAY</b> 25/08/2022	<b>PY 10.4 (5)</b> Posture, Body movts & tone II (L)	<b>AN 11.1,11.2,11.6</b> Muscles of arm & Brachial artery (L)	<b>PY 8.2 (15)</b> Adrenal medulla (L)	<b>AN 8.1- 8.2,8.4</b> Humerus ( SDL)	<b>Early Clinical Exposure - Biochemistry</b>	<b>AN 10.8 -10.12</b> (Batch A & C) Dissection Scapular region & Back (DOAP)  (Batch B) Histology Revision
<b>FRIDAY</b> 26/08/2022	<b>PY 10.4 (6)</b> Posture, Body movts & tone III (L)	<b>AN 10.8 -10.13</b> Scapular region (L)	<b>BI 6.13-6.15:</b> Organ Function Test(L)	<b>PY 8.3</b> Thymus & Pineal gland (SDL)	<b>AN 10.8 – 10.11</b> Muscles of Back & inter muscular spaces (L)	<b>AN 10.8 -10.12</b> (Batch A & B) Dissection Scapular region & Back (DOAP)  (Batch C) Histology Revision
<b>SATURDAY</b> 27/08/2022	<b>AN 52.4 – 52.5</b> Embryology (L)	<b>PY 10.6 (1)</b> Spinal cord - functions & lesions I (L)	<b>CM 4.3 Evaluation of Health Education &amp; Promotion Programmes (L)</b>	<b>CM 4.3 Health Communication: Definition, goals, process, barriers, functions (L)</b>	<b>Early Clinical Exposure - Physiology</b>	
<b>MONDAY</b> 29/08/2022	<b>NAAC Activity</b>	<b>AN 11.5,11.6</b> Cubital fossa (L)	<b>PY 5.14 &amp; PY 6.10 Batch C</b> CV autonomic function & Peak Expiratory Flow Rate –Volunteer / Simulation (DOAP) <b>PY 4.10 Batch A</b> Clinical examination of Abdomen (DOAP) <b>BI 11.5: Batch B-Screening of urine for inborn errors (SDL/DEMO)</b>	<b>PY 8.4</b> Function Tests – Thyroid, Pancreas, adrenals (L)	<b>AN 11.1,11.2</b> Dissection Post. Comp. of arm (DOAP)	
<b>TUESDAY</b> 30/08/2022	<b>BI 6.13-6.15:</b> Organ Function Test(L)	<b>PY 10.6 (2)</b> Spinal cord - functions & lesions II (SGD)	<b>PY 3.15, 3.16, 11.4,11.8: Batch A</b> Effect of mild, moderate & severe exercise & Harvard step test (DOAP) <b>PY 10.11: Batch B</b> Examination of Higher functions (DOAP) <b>BI 11.5: Batch C-Screening of urine for inborn errors (SDL/DEMO)</b>	<b>AN 8.1 – 8.2,8.4</b> Radius (SDL)	<b>AN 11.1,11.2</b> Dissection Post. Comp. of arm (DOAP)	
<b>WEDNESDAY</b> 31/08/2022	<b>HOLIDAY – GANESH CHATURTHI</b>					

<b>THURSDAY</b> 01/09/2022	<b>PY 10.5 (1)</b> ANS I (L)	<b>AN 13.3</b> Elbow joint (L)	<b>PY 9.1</b> Sex determination & differentiation (L)	<b>AN 8.1 – 8.2,8.4</b> Ulna (SDL)	<b>Integrated Seminar – Biochemistry</b>	<b>AN 11.5,11.3</b> Dissection Cubital fossa (DOAP)
<b>FRIDAY</b> 02/09/2022	<b>PY 10.5 (2)</b> ANS II (SDL)	<b>AN 13.3</b> Radioulnar joint (L)	<b>BI 10.1-10.2:</b> Biochemistry of cancer (SDL)	<b>PY 9.2</b> Puberty & Adolescence (L)	<b>AN 12.1 - 12.3,12.11, 12.12</b> Muscles of forearm, vessels, Nerve (L)	<b>AN 11.5,11.3</b> Dissection Cubital fossa (DOAP)
<b>SATURDAY</b> 03/09/2022	<b>AN 52.6</b> Embryology (L)	<b>PY 10.10</b> Chemical transmission in NS (L)	<b>CM1.9.CM1.10 Doctor patient relationship (L)</b>	<b>CM 17.5 (1) Visit 2.</b> THO office: Batch B (L)	<b>Early Clinical Exposure - Biochemistry</b>	
<b>MONDAY</b> 05/09/2022	<b>Class Test Anatomy</b>	<b>AN 12.5 – 12.7</b> Intrinsic muscle of hand & Nerves of hand (L)	<b>PY 3.15, 3.16, 11.4,11.8: Batch B</b> Effect of mild, moderate & severe exercise & Harvard step test (DOAP)	<b>PY 9.3 (1)</b> Male reproductive system - functions of testes (L)	<b>AN 12.1,12.2,12.3</b> Dissection Ant. Comp. of forearm (DOAP)	
			<b>PY 10.11: Batch C</b> Examination of Higher functions (DOAP)			
			<b>BI 11.5:Batch A- Screening of urine for inborn errors (SDL/DEMO)</b>			
<b>TUESDAY</b> 06/09/2022	<b>BI 10.1-10.2:</b> Biochemistry of cancer (SDL)	<b>PY 9.3 (2)</b> Male – Spermatogenesis & factors affecting (L)	<b>PY 3.15, 3.16, 11.4,11.8: Batch C</b> Effect of mild, moderate & severe exercise & Harvard step test (DOAP)	<b>AN 8.1 – 8.2,8.4</b> Radius & Ulna (SDL)	<b>AN 12.1,12.2,12.3</b> Dissection Ant. Comp. of forearm (DOAP)	
			<b>PY 10.11: Batch A</b> Examination of Higher functions (DOAP)			
			<b>BI 11.24: Batch B-Advantages &amp; disadvantages of fats (SGD)</b>			
<b>WEDNESDAY</b> 07/09/2022	<b>AN 12.9,12.10</b> Spaces of hand (L)	<b>BI 7.5:</b> Xenobiotics(L)	<b>PY: Revision &amp; Journal Completion</b>	<b>Endocrine Physiology Revision</b>	<b>AN 12.1,12.2,12.3</b> Dissection Ant. Comp. of forearm (DOAP)	
			<b>PY: Revision &amp; Journal Completion</b>			
			<b>BI 11.24: Batch C-Advantages &amp; disadvantages of fats (SGD)</b>			

<p><b>THURSDAY</b> 08/09/2022</p>	<p><b>CNS I</b> Revision</p>	<p><b>AN 13.3</b> Wrist joint (L)</p>	<p><b>PY 9.4 (1)</b> Female reproductive system – functions of ovary &amp; control I (L)</p>	<p><b>AN 8.5,8.6</b> Articulated hand (SDL)</p>	<p><b>BI 11.23: Energy content of food items (SGD)</b></p>	<p><b>AN 12.11,12.12</b> Post. Comp. of forearm (DOAP)</p>
<p><b>FRIDAY</b> 09/09/2022</p>	<p><b>CVS &amp; RS</b> Revision</p>	<p><b>AN 13.4</b> Joints of hand (L)</p>	<p><b>BI 6.9-6.10: Mineral Metabolism(L)</b></p>	<p><b>PY 9.4 (2)</b> Female reproductive system – functions of ovary &amp; control II (L)</p>	<p><b>Anatomy Tutorial (SGD)</b></p>	<p><b>AN 12.11,12.12</b> Post. Comp. of forearm (DOAP)</p>
<p><b>SATURDAY</b> 10/09/2022</p>	<p><b>AN 52.6</b> Embryology (L)</p>	<p><b>Reproductive Physiology</b> Revision</p>	<p><b>CM 17.5 (1) Visit 2.</b> THO office : Batch A (L)</p>	<p><b>CM 17.3 (1) Visit 3.</b> PHC Wahal: Batch A (L)</p>		



<b>MONDAY</b> 12/09/2022	II <sup>nd</sup> INTERNAL ASSESSMENT THEORY EXAM: ANATOMY	
<b>TUESDAY</b> 13/09/2022	II <sup>nd</sup> INTERNAL ASSESSMENT THEORY EXAM: PHYSIOLOGY	
<b>WEDNESDAY</b> 14/09/2022	II <sup>nd</sup> INTERNAL ASSESSMENT THEORY EXAM: BIOCHEMISTRY	
<b>THURSDAY</b> 15/09/2022	I <sup>st</sup> INTERNAL ASSESSMENT THEORY EXAM: COMMUNITY MEDICINE	
<b>FRIDAY</b> 16/09/2022	II <sup>nd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY / COMMUNITY MEDICINE	<p style="text-align: center;"><b>Batches: by Rotation</b></p> <p style="text-align: center;"><b>Time table on Dept. Notice Boards</b></p> <p>A = Roll Nos 1-30</p> <p>B = Roll Nos 31 – 60</p> <p>C = Roll Nos 61 - 90</p> <p>D = Roll Nos 91 – 120</p> <p>E = Roll Nos 121 – 150</p>
<b>SATURDAY</b> 17/09/2022	II <sup>nd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY/ COMMUNITY MEDICINE	
<b>MONDAY</b> 19/09/2022	II <sup>nd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY / COMMUNITY MEDICINE	
<b>TUESDAY</b> 20/09/2022	II <sup>nd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY / COMMUNITY MEDICINE	
<b>WEDNESDAY</b> 21/09/2022	II <sup>nd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY/ COMMUNITY MEDICINE	

<b>THURSDAY</b> 22/09/2022	<b>PY 10.5 (3)</b> <b>Reticular formation I (L)</b>	<b>AN 11.2,12.1,12.2,12.7</b> <b>Median nerve (L)</b>	<b>PY 9.4 (3)</b> <b>Menstrual cycle I (L)</b>	<b>AN 11.2,12.1,12.2,12.7,12.8</b> <b>Ulnar nerve (L)</b>	<b>Early Clinical Exposure - Biochemistry</b>	<b>AN 12.5 – 12.7</b> <b>Dissection Hand (DOAP)</b>
<b>FRIDAY</b> 23/09/2022	<b>PY 10.5 (4)</b> <b>Reticular formation II (L)</b>	<b>AN 12.3</b> <b>Flexor retinaculum &amp; Palmar aponeurosis (L)</b>	<b>BI 6.9-6.10:</b> <b>Mineral Metabolism (L)</b>	<b>PY 9.4 (4)</b> <b>Menstrual cycle II (L)</b>	<b>AN 11.2,12.1,12.2,12.7,12.11,12.12,12.13</b> <b>Radial nerve (L)</b>	<b>AN 12.5 – 12.7</b> <b>Dissection Hand (DOAP)</b>
<b>SATURDAY</b> 24/09/2022	<b>AN 52.7</b> <b>Embryology (L)</b>	<b>PY 10.5 (5)</b> <b>Reticular formation III (SGD)</b>	<b>CM 17.3 (1) Visit 3.</b> <b>PHC Wahal: Batch B (L)</b>	<b>CM 10.5 Visit 4.</b> <b>Immunization centre: Batch A (L)</b>	<b>Early Clinical Exposure - Physiology</b>	
<b>MONDAY</b> 26/09/2022	<b>TEST</b> <b>Physiology</b>	<b>AN 12.4</b> <b>Carpal tunnel syndrome (SGD)</b>	<b>PY 11.14: Batch A</b> <b>Artificial Respiration (DOAP)</b>		<b>PY 9.8 (1)</b> <b>Physiology of pregnancy, parturition &amp; lactation (L)</b>	<b>AN 12.5 – 12.7</b> <b>Dissection Hand (DOAP)</b>
			<b>PY 10.11 Batch B</b> <b>Examination of Sensory System (DOAP)</b>			
			<b>BI 11.24: Batch A- Advantages &amp; disadvantages of fats (SGD)</b>			
<b>TUESDAY</b> 27/09/2022	<b>BI 6.9-6.10:</b> <b>Mineral Metabolism(L)</b>	<b>PY 10.7 (1)</b> <b>Functions of Thalamus (L)</b>			<b>AN 12.14,12.15</b> <b>Extensor retinaculum &amp; extensor expansion formation (SGD)</b>	<b>AN 12.5 – 12.7</b> <b>Dissection Hand (DOAP)</b>
			<b>PY 10.11 Batch C</b> <b>Examination of Sensory System (DOAP)</b>			
			<b>BI 11.16 &amp; 11.19: Batch B</b> <b>Techniques in biochemistry laboratory (DEMO)</b>			

<b>WEDNESDAY</b> 28/09/2022	AN 11.2 Musculocutaneous Nerve (L)	BI 6.9-6.10: Mineral Metabolism( L)	PY 11.14: Batch C Artificial Respiration (DOAP)		Physiology Tutorial	AN 12.5 – 12.7 Dissection Hand (DOAP)
			PY 10.11 Batch A Examination of Sensory System (DOAP)			
			BI 11.16 & 11.19: Batch C Techniques in biochemistry laboratory (DEMO)			
<b>THURSDAY</b> 29/09/2022	PY 9.8 (2) Physiology of pregnancy, parturition & lactation (L)	AN 13.1 Lymphatic, & Venous drainage of UL (L)	PY 10.7 (2) Functions of Basal Ganglia I (L)	AN 12.7 Arterial arches of hand (L)	BI 6.7-6.8: Water and Electrolyte Balance, Acid base balance(L)	AN 12.5 – 12.7 Dissection Hand (DOAP)
<b>FRIDAY</b> 30/09/2022	PY 9.6 Female & male contraceptive methods (SGD)	AN 13.1,13.2 Fascia of UL, compartments,& Dermatomes of UL (L)	BI 6.7-6.8: Water and Electrolyte Balance, Acid base balance(L)	PY 10.7 (3) Functions of Basal Ganglia II (L)	AN 13.5 -13.6 Radiology UL (SGD)	AN. Revision Hard part UL (SGD)
<b>SATURDAY</b> 01/10/2022	AN 52.8 Embryology (L)	PY 9.5 & PY 9.7 Physiological effects of sex hormones & removal of gonads (L)	CM 10.5 Visit 4. Immunization centre: Batch B (L)	CM 17.3(2) Visit 6. PHC Furus: Batch B (L)	Early Clinical Exposure - Biochemistry	
<b>MONDAY</b> 03/10/2022	TEST Biochemistry	AN 13.6,13.7 Surface marking UL (SDL)	PY 10.11 Batch A Examination of Motor System (DOAP)		PY 10.7 (4) Functions of Cerebellum I (L)	AN. Revision Hard part UL (SGD)
			PY 11.3: Batch B Temperature regulation (SGD)			
			BI 11.16 & 11.19: Batch A Techniques in biochemistry laboratory (DEMO)			

<b>TUESDAY</b> 04/10/2022	<b>BI 6.7-6.8:</b> Water and Electrolyte Balance, Acid base balance(L)	<b>PY 9.9 PY 9.10</b> <b>Semen analysis &amp; Pregnancy tests (L)</b>	<b>PY 10.11 Batch B</b> <b>Examination of Motor System (DOAP)</b>	AN 43.2 Histology Endocrine glands (L)	AN. Revision Soft part UL (SGD) AN 43.2(Batch A) Histology Endocrine glands	
			<b>PY 11.3: Batch C</b> <b>Temperature regulation (SGD)</b>			
			<b>BI 11.16 &amp;11.19:Batch B-</b> <b>Electrophoresis. (Protein electrophoresis, PAGE) (DEMO)</b>			
<b>WEDNESDAY</b> 05/10/2022	<b>HOLIDAY - DUSSERA</b>					
<b>THURSDAY</b> 06/10/2022	<b>PY 10.7 (4)</b> <b>Functions of Cerebellum II (L)</b>	AN 27.1,27.2 Scalp (L)	<b>PY 9.11 PY 9.12</b> <b>Perimenopause, Menopause &amp; Infertility mgmt. (L)</b>	AN 28.1-28.4, 28.6-28.8 Face(L)	<b>Integrated Seminar – Biochemistry</b>	AN 27.1, 27.2 (Batch A & C) Dissection Scalp (DOAP) AN 43.2(Batch B) Histology Endocrine glands
<b>FRIDAY</b> 07/10/2022	<b>PY 10.7 (5)</b> <b>Functions of Hypothalamus I (L)</b>	AN 35.1 Deep cervical fascia (L)	<b>BI 6.7-6.8:</b> Water and Electrolyte Balance, Acid base balance(L)	<b>PY 11.9</b> <b>Physiology of Growth &amp; interpretation of Growth Charts (L)</b>	AN 32.1 – 32.2 Ant. Triangle of neck I (L)	AN 27.1,27.2,28.1-28.4,28.6 (Batch A & B) Dissection Scalp& Face (DOAP) AN 43.2(Batch C) Histology Endocrine glands
<b>SATURDAY</b> 08/10/2022	AN 13.8, 20.10 Embryology (L)	<b>PY 10.7 (6)</b> <b>Functions of Hypothalamus II (L)</b>	<b>CM 17.3(2) Visit 6. PE 29.5 &amp; IM9.15</b> <b>PHC Furus: Batch A Visit 7. Blood bank: Batch A (L)</b>	Early Clinical Exposure -Anatomy		
<b>MONDAY</b> 10/10/2022	TEST Anatomy	AN 32.1 – 32.2 Ant. Triangle of neck II (L)	<b>PY 10.11 Batch C</b> <b>Examination of Motor System (DOAP)</b>	<b>PY 10.15 (1)</b> <b>Anatomy of Ear (L)</b>	AN 28.1–28.4 ,28.6 Dissection Face (DOAP)	
			<b>PY 11.3: Batch A</b> <b>Temperature regulation (SGD)</b>			
			<b>BI 11.16 &amp;11.19: Btach C</b> <b>Electrophoresis. (Protein electrophoresis, PAGE) (DEMO)</b>			
<b>TUESDAY</b> 11/10/2022	<b>BI 7.6-7.7:</b> Molecular concept of body defence (SDL)	<b>PY 10.7 (7)</b> <b>Functions of Limbic system (L)</b>	<b>PY 10.11 Batch A</b> <b>Examination of Reflexes (DOAP)</b>	AN 24.2 Norma verticalis& Frontalis (SDL)	AN 32.1,32.2,29.1-29.4 Dissection Ant. & Post triangle of neck (DOAP) 36	

			<b>PY 9.10 Batch B Pregnancy Tests (SGD)</b>			
			BI 11.16 &11.19: Batch A- Electrophoresis. (Protein electrophoresis, PAGE) (DEMO)			
<b>WEDNESDAY</b> 12/10/2022	AN 43.1 Histology Eye I (L)	BI 7.6-7.7: Molecular concept of body defence (SDL)	<b>PY 10.11 Batch B Examination of Reflexes (DOAP)</b>		<b>PY 10.7 (8) Functions of Cerebral cortex I (L)</b>	AN 29.1 -29.4 (Batch B&C)Dissection Post. triangle of neck (DOAP)AN 43.1 (Batch A) Histology Eye I
			<b>PY 9.10 Batch C Pregnancy Tests (SGD)</b>			
			BI 11.16 &11.19: Batch B-Chromatography. Paper chromatography of amino acid, TLC (DEMO)			
<b>THURSDAY</b> 13/10/2022	<b>PY 10.15 (2) Auditory pathway &amp; mechanism of hearing I (L)</b>	AN 35.2-35.8 Thyroid gland (L)	<b>PY 10.7 (9) Functions of Cerebral cortex II (L)</b>	AN 28.9 -28.10 Parotid gland (L)	<b>Early Clinical Exposure - Biochemistry</b>	AN 35.2-35.8 (Batch A & C) Dissection Thyroid gland (DOAP)AN 43.1 (Batch B) Histology Eye I
<b>FRIDAY</b> 14/10/2022	PY 11.9 Physiology of Growth & interpretation of Growth Charts (L)	AN 30.3,30.4 Dural venous sinuses (L)	BI 7.5: Xenobiotics	PY 10.7 (9) Functions of Cerebral cortex II (L)	AN 26.2 Norma occipitalis & Lateralis (SDL)	AN 28.9 -28.10 (Batch A & B) Dissection Parotid gland (DOAP) AN 43.1 (Batch C) Histology Eye I
<b>SATURDAY</b> 15/10/2022	AN Revision Embryology (L)	<b>PY 10.15 (3) Auditory pathway &amp; mechanism of hearing II (L)</b>	PE 29.5 & IM9.15 Visit 7. Blood bank: Batch B (L) PS19.5 Visit 8. M.R. school: Batch A (L)	<b>Early Clinical Exposure - Physiology</b>		
<b>Tentative Winter Vacation w.e.f. 16<sup>th</sup> Oct to 30<sup>th</sup> Oct 2022</b>						
<b>MONDAY</b> 31/10/2022	<b>TEST Physiology</b>	AN 31.1-31.5 Orbit & Lacrimal apparatus (L)	<b>PY 10.11 Batch C Examination of Reflexes (DOAP)</b>		<b>PY 10.8 (1) EEG (L)</b>	AN 31.1-31.5 Dissection Orbit (DOAP)
			<b>PY 9.10 Batch A Pregnancy Tests (SGD)</b>			
			<b>BI 11.16 &amp;11.19: Batch C- Chromatography. Paper chromatography of amino acid, TLC (DEMO)</b>			

<b>TUESDAY</b> 01/11/2022	<b>BI 10.3-10.5:</b> Immunity(L)	<b>PY 10.16</b> Pathophysiology of Deafness (L)	<b>PY 10.11 Batch A</b> Cranial Nerves III, IV, VI (DOAP)		AN 26.3 Norma Basalis I (SDL)	AN 31.1-31.5 Dissection Orbit (DOAP)
			<b>PY 10.11 Batch B</b> Cranial Nerves I, II, V, VII (DOAP)			
			<b>BI 11.16 &amp; 11.19:Batch -A</b> Chromatography. Paper chromatography of amino acid, TLC (DEMO)			
<b>WEDNESDAY</b> 02/11/2022	AN 43.2 Histology Eye II (L)	<b>BI 10.3-10.5:</b> Immunity(L)	<b>PY 10.11 Batch B</b> Cranial Nerves III, IV, VI (DOAP)		<b>Physiology</b> <b>Tutorial</b>	AN 33.1,33.2,33.4 (Batch B & C) Dissection Temporal & Infratemporal fossa (DOAP) AN 43.2 (Batch A&B) Histology Eye II
			<b>PY 10.11 Batch C</b> Cranial Nerves I, II, V, VII (DOAP)			
			<b>BI 11.16 &amp; 11.19:Batch B-</b> Flame photometry (Electrolyte analysis by ISE, ABG analyzer) (DEMO)			
<b>THURSDAY</b> 03/11/2022	<b>PY 10.8 (2)</b> Mechanism of Sleep I (L)	AN 31.1-31.5 Extraocular muscles of eyeball (L)	<b>PY 10.17(1)</b> Anatomy of Eye (L)	AN 26.3 Interior of skull I (SDL)	<b>Integrated Seminar –</b> <b>Biochemistry</b>	AN 33.1,33.2,33.4 (Batch A & B) Dissection Temporal & Infratemporal fossa (DOAP) AN 43.2 (Batch B&C) Histology Eye II
<b>FRIDAY</b> 04/11/2022	<b>PY 10.8 (3)</b> Mechanism of Sleep II (L)		<b>BI 10.3-10.5:</b> Immunity(L)	<b>PY 10.17 (2)</b> Physiology of image transmission (L)	AN 33.1 Infratemporal fossa (L)	AN 32.3, 33.5 Dissection TM Joint (DOAP)
<b>SATURDAY</b> 05/11/2022	AN 43.4 Embryology (L)	<b>PY 10.9 (1)</b> Learning & Conditioned reflex (L)	<b>CM 17.5(2) Visit</b> <b>10. ICT CENTER:</b> <b>Batch B (L)</b>	<b>CM 1.6 (1) Visit 11.</b> <b>Health Park: Batch B</b> <b>(L)</b>	<b>Early Clinical Exposure -Biochemistry</b>	
<b>MONDAY</b> 07/11/2022	Class Test Biochemistry	AN 30.1-30.5 Pituitary gland (L)	<b>PY 10.11 Batch C</b> Cranial Nerves III, IV, VI (DOAP)		<b>PY 10.17 (3)</b> Photochemistry of Vision (L)	AN 32.3, 33.5 Dissection TM Joint (DOAP)
			<b>PY 10.11 Batch A</b> Cranial Nerves I, II, V, VII (DOAP)			
			<b>BI 11.16 &amp; 11.19: Batch C-</b> Flame photometry			

<b>TUESDAY</b> 08/11/2022	<b>HOLIDAY - GURU NANAK JAYANTI</b>					
<b>WEDNESDAY</b> 09/11/2022	AN 73.1 – 73.3 Genetics I (L)	BI 9.1-9.3: Extracellular Matrix(L)	PY 10.20 (i) Batch A Test for Field of Vision - Perimetry (DOAP)		Physiology Tutorial	AN 34.1 – 34.2 Dissection Submandibular region (DOAP)
			PY 10.11 Batch B Cranial Nerves VIII, IX. X. XI, XII (DOAP)			
			BI 11.16 & 11.19: Batch A- Flame photometry (Electrolyte analysis by ISE, ABG analyzer) (DEMO)			
<b>THURSDAY</b> 10/11/2022	PY 10.17 (4) Colour vision & Colour blindness (L)	AN 33.1 Mandibular nerve & Otic ganglion (L)	PY 10.9 (2) Memory (L)	AN 34.1 – 34.2 Submandibular region (L)	Early Clinical Exposure - Biochemistry	AN 34.1 – 34.2 Dissection Submandibular region (DOAP)
<b>FRIDAY</b> 11/11/2022	PY 10.17 (5) Physiology of Pupil & light reflex (L)	AN 32.3, 33.5 TM Joint (L)	BI 9.1-9.3: Extracellular Matrix(L)	PY 10.9 (3) Speech (L)	AN 26.4, 26.6 Mandible (SDL)	AN 33.1 Dissection Pterygopalatine fossa & ganglion
<b>SATURDAY</b> 12/11/2022	AN 43.4 Embryology(L)	PY 10.17 (6) Refractive errors (L)	CM 1.6 (1) Visit 11. CM 17.3(3) Visit 12. Health Park: Batch Rural Hospital, A (L) Kamte: Batch A (L)		Integrated Seminar –Biochemistry	
<b>MONDAY</b> 14/11/2022	TEST Anatomy	AN 37.1 Lateral wall of nose & Nasal septum (L)	PY 10.20 (i) Batch B Test for Field of Vision - Perimetry (DOAP)		PY 10.18 Lesions of visual pathway (L)	AN 33.1 Dissection Pterygopalatine fossa & ganglion(DOAP)
			PY 10.11 Batch C Cranial Nerves VIII, IX. X. XI, XII (DOAP)			
			BI 11.16 & 11.19: Batch B- ELISA, Immunodiffusion (DEMO)			

<b>TUESDAY</b> 15/11/2022	BI 9.1-9.3: Extracellular Matrix(L)	PY 11.11 Concept of Brain Death (SGD)	PY 10.20 (i) Batch C Test for Field of Vision - Perimetry (DOAP)		AN 35.7,28.5 Facial nerve (L)	AN. 43.7,43.9 Radiology HNF (SGD)
			PY 10.20 (ii) Batch A Tests for Hearing (DOAP)			
			BI 11.16 & 11.19: Batch C- ELISA, Immunodiffusion (DEMO)			
<b>WEDNESDAY</b> 16/11/2022	AN 34 Deep vessels of head & neck (L)	BI 9.1-9.3: Extracellular Matrix(L)	PY 10.20 (i) Batch A Tests for Visual acuity & Colour Vision (DOAP)		PY 11.6 Physiology of Infancy (SGD)	PY 10.11 Batch A Cranial Nerves VIII, IX, X, XI, XII (DOAP)
			PY 10.20 (ii) Batch B Tests for Hearing (DOAP)			
			BI 11.16 & 11.19: Batch A- ELISA, Immunodiffusion (DEMO)			
<b>THURSDAY</b> 17/11/2022	PY 10.13 Smell & Taste (L)	AN 56.1 -56.2 Meninges & CSF (L)	PY 11.10 Anthropometric assessment of infants (SDL)	AN 57.4 -57.5 Spinal cord I (L)	Integrated Seminar – Biochemistry	AN 56.1 – 56.2 Dissection Meninges (DOAP)
<b>FRIDAY</b> 18/11/2022	PY 10.14 Altered Smell & Taste (L)	AN 64.1,68.1 Histology CNS I (L)	BI 11.1 : Biomedical waste (SDL)	PY 8.5 Obesity & metabolic syndrome (SGD)	AN 57.1 -57.3 Spinal cord II (L)	AN 57.1 (Batch B & C) Dissection Spinal cord (DOAP) AN 64.1,68.1 (Batch A&B) Histology CNS I
<b>SATURDAY</b> 19/11/2022	AN 58.1 – 58.2 Medulla oblongata I (L)	PY 11.5 Consequences of sedentary life style (SGD)	CM 17.3(3) Visit 12. Rural Hospital, Kamte: Batch B (L)	CM 17.5 (3) Visit 14. Gram Panchayat: Batch A (L)		
<b>MONDAY</b> 21/11/2022	TEST Physiology	AN 58.3 – 58.4 Medulla II (L)	PY 10.20 (i) Batch B Tests for Visual acuity & Colour Vision (DOAP)		PY 11.7 Physiology of Aging (SDL)	AN 58.1,54.1,61.1 (Batch A & B) Dissection Brain stem (DOAP) AN 64.1,68.1 (Batch B&C) Histology CNS I
			PY 10.20 (ii) Batch C Tests for Hearing (DOAP)			
			BI 11.16 & 11.19: Batch B- Autoanalyser , Quality control (DEMO)			



<b>TUESDAY</b> 22/11/2022	Biochemistry Revision	Revision Cell & General Physiology	PY 10.20 (i) Batch C Tests for Visual acuity & Colour Vision (DOAP)		AN 59.1 -59.3 Pons (L)	AN 60.1 - 60.3 Dissection Cerebellum (DOAP)
			PY 10.20 (ii) Batch A Tests for Hearing (DOAP)			
			BI 11.16 &11.19:Batch C- Autoanalyser , Quality control (DEMO)			
<b>WEDNESDAY</b> 23/11/2022	AN 64.1 Histology CNS II (L)	Biochemistry Revision	PY 10.12 Batch A Interpretation of EEG forms (SGD)		Revision Nerve Muscle Physiology	AN 58.1,54.1,61.1, 60.1- 60.3 (Batch B & C) Dissection Brainstem & Cerebellum (DOAP) AN 64.1 (Batch A) Histology CNS II
			PY 10.20 (ii) Batch B Tests for Smell & Taste (DOAP) Revision of Eye & Ear			
			BI 11.16 &11.19: Batch A-Autoanalyser , Quality control (DEMO)			
<b>THURSDAY</b> 24/11/2022	Revision Blood	AN 61.1- 61.3 Midbrain (L)	Revision Graphs & Charts	AN 62.4 Thalamus (L)	Early Clinical Exposure - Biochemistry	AN 63.1 -63.2 (Batch A & C) Dissection 4th Ventricle (DOAP) AN 64.1 (Batch B) Histology CNS II
<b>FRIDAY</b> 25/11/2022	Revision RS	AN 60.1 -60.3 Cerebellum (L)	Biochemistry Revision	Revision CVS	AN 62.4 -62.5 Basal ganglia (L)	AN 62.2 (BatchA & B) Dissection Superolateral surface of cerebrum (DOAP) AN 64.1 (Batch C) Histology CNS II
<b>SATURDAY</b> 26/11/2022	AN 63.1 -63.2 4th Ventricle (L)	Revision Endocrinology	CM 17.5 (3) Visit 14. Gram Panchayat: Batch B (L)	CM17.5 Visit 15 Panchayat Samiti: Batch A &B(L)	Early Clinical Exposure -Anatomy	

<b>MONDAY</b> 28/11/2022	<b>TEST</b> Biochemistry	AN 60.2 Cerebrum, Sulci, gyri & functional area (L)	<b>PY 10.12 Batch B</b> <b>Interpretation of EEG forms (SGD)</b>	<b>Revision of CNS</b>	AN 62.2 Dissection Medial surface of the brain & Base of the brain (DOAP)
			<b>PY 10.20 (ii) Batch C</b> <b>Tests for Smell &amp; Taste (DOAP)</b> <b>Revision of Eye &amp; Ear</b>		
			BI 11.19: Batch B-DNA isolation from blood/ tissue (DEMO/DOAP)		
<b>TUESDAY</b> 29/11/2022	Biochemistry Revision	<b>Revision of Reproductive Physiology</b>	<b>PY 10.12 Batch C</b> <b>Interpretation of EEG forms (SGD)</b>	AN 63.1 -63.2 3 <sup>th</sup> Ventricle (L)	AN 62.2 Dissection Medial surface of the brain & Base of the brain (DOAP)
			<b>PY 10.20 (ii) Batch A</b> <b>Tests for Smell &amp; Taste (DOAP)</b> <b>Revision of Eye &amp; Ear</b>		
			BI 11.19:Batch C- DNA isolation from blood/ tissue (DEMO/DOAP)		
<b>WEDNESDAY</b> 30/11/2022	AN 62.3 White matter of cerebrum (L)	Biochemistry Revision	<b>Physiology Revision</b>	<b>Revision of Human Physiology Expts</b>	AN 62.4 Dissection Septum pellucidum , Fornix, Corpus callosum (DOAP)
			<b>Physiology Revision</b>		
			BI 11.19: Batch A- DNA isolation from blood/ tissue (DEMO/DOAP)		

<b>THURSDAY</b> 01/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT (PRE-UNIVERSITY) THEORY EXAM: ANATOMY Paper - I	
<b>FRIDAY</b> 02/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT (PRE-UNIVERSITY) THEORY EXAM: ANATOMY Paper - II	
<b>SATURDAY</b> 03/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT (PRE-UNIVERSITY) THEORY EXAM: PHYSIOLOGY Paper - I	
<b>MONDAY</b> 05/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT (PRE-UNIVERSITY) THEORY EXAM: PHYSIOLOGY Paper - II	
<b>TUESDAY</b> 06/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT (PRE-UNIVERSITY) THEORY EXAM: BIOCHEMISTRY Paper - I	
<b>WEDNESDAY</b> 07/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT (PRE-UNIVERSITY) THEORY EXAM: BIOCHEMISTRY Paper - II	
<b>THURSDAY</b> 08/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY	<p align="center"><b>Batches: by Rotation</b></p> <p align="center"><b>Time table on Dept. Notice Boards</b></p> <p align="center">A = Roll Nos 1- 25</p> <p align="center">B = Roll Nos 26 - 50</p> <p align="center">C = Roll Nos 51 - 75</p> <p align="center">D = Roll Nos 76 - 100</p> <p align="center">E = Roll Nos 101 – 125</p> <p align="center">F = Roll Nos 126 – 150</p>
<b>FRIDAY</b> 09/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY	
<b>SATURDAY</b> 10/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY	
<b>MONDAY</b> 12/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY	
<b>TUESDAY</b> 13/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY	
<b>WEDNESDAY</b> 14/12/2022	III <sup>rd</sup> INTERNAL ASSESSMENT PRACTICAL EXAM: ANATOMY / PHYSIOLOGY/ BIOCHEMISTRY	

<b>Subject</b>	<b>Theory Hrs</b>	<b>Self Directed Learning (SDL) Hrs</b>	<b>SGD Hrs</b>	<b>DOAP/ Practical Hrs</b>	<b>Demo Hrs</b>	<b>Tutorial Hrs</b>	<b>AETCOM Hrs</b>	<b>Integrated teaching Hrs</b>	<b>Early Clinical Exposure (ECE)</b>	<b>Class Test Hrs</b>	<b>Total Hours</b>
<b>Anatomy</b>	223	40	29	376	NA	NA	12	30	30	16	756
<b>Physiology</b>	178	30	126	108	25	31	15	30	30	13	586
<b>Biochemistry</b>	99	17	05	108	60	-	07	14	27	08	345
<b>Community Medicine</b>	24	06	06	30	NA	NA	NA	06	NA	NA	72