



**TIMETABLE FOR FIRST MBBS 2021-22 BATCH**

DATE	TIME						
		9.00AM-10.00A.M	10AM-11AM	11.00-1.00P.M	1 - 2 PM	2PM-4PM	4PM-5PM
DAY 1	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Microscope and Common Objects (AN)		<b>Anatomy</b>	<b>Physiology</b>
	Topic Name	Introduction, Principles of homeostasis; homeostatic feedback mechanisms (PY1.2)	General Anatomy Anatomical position, Terms & Terminology (AN1.1)	<b>BATCH B</b> Study Of Compound Microscope, Effect Of Different Concentration Of Saline (PY)		<b>DISSECTION</b> Anatomical position, Terms & Terminology (AN1.1)	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Lab Apparatus, Good Lab Practices and Introduction (BI11.1)		<b>SGT/DOAP</b>	
DAY 2	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Microscope and Common Objects (AN)		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Concept of prokaryotic and eukaryotic cell Cell organelles – Structures, Biochemical functions, Marker enzymes (BI1.1)	Cell-Structure and Function (PY1.1)	<b>BATCH C</b> Study Of Compound Microscope, Effect Of Different Concentration Of Saline (PY)		<b>DISSECTION</b> Different types of skin and dermatomes in the body, structure and function of skin (AN4.1,4.2)	Self Directed Learning/ Lecture

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Lab Apparatus, Good Lab Practices and Introduction <b>(BI11.1)</b>	
<b>DAY 3</b>	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Microscope and Common Objects (AN)	
	Topic Name	Stages of human life, Phylogeny, Ontogeny, trimester and viability <b>(Embryology)</b>	Cell Membrane - Fluid mosaic model, Transport across membranes <b>(BI1.1)</b>	<b>BATCH A</b> Study Of Compound Microscope, Effect Of Different Concentration Of Saline ( <b>PY</b> )	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Lab Apparatus, Good Lab Practices and Introduction <b>(BI11.1)</b>	
<b>DAY 4</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Introduction To Osteology and Clavicle <b>(AN 8.1-8.4)</b>	
	Topic Name	Intercellular communication and apoptosis <b>(PY1.3,1.4)</b>	Histology of Epithelium <b>(AN65.1,65.2)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>DOAP/SGT</b>	
<b>DAY 5</b>	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Enzymes- Definition, General properties, IUBMB Classification, <b>(BI2.1)</b>	General features of cartilage <b>(AN2.4)</b>	Transport across the cell membrane <b>(PY1.5)</b>	General features of bones <b>(AN1.2,2.1,2.2,2.3 )</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
	Subject Name	<b>Community Medicine</b>		<b>Foundation course</b>	<b>Community Medicine</b>

<b>DOAP/SGT</b>		
<b>Anatomy</b>	<b>Anatomy</b>	
<b>DISSECTION</b> Superficial & Deep Fascia And principles of skin incision <b>(AN4.3,AN4.4, AN4.5)</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>	<b>Biochemistry</b>	
<b>DISSECTION</b> General features of bones <b>(AN1.2,2.1,2.2,2.3 )</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT (ANATOMY)</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>Foundation course</b>	<b>Foundation course</b>	

DAY 6	Topic Name :	Concept of Public health <b>CM1.1</b>		Problem solving And critical thinking	Health, Holistic and Spiritual health,determinant s of health <b>CM1.2</b>
	(T-L Method)	LECTURE & SGT		Dr Neeraj	Didactic Lecture
DAY 7	Subject Name	Physiology	Anatomy	BATCH A Epithelium (AN65.1,65.2)	
	Topic Name	Body fluid compartments ,concept of ph and buffer systems (PY1.6,1.7)	General features of Muscles (AN 3.1,3.2,3.3)	BATCH B Hemocytometry; focussing hemocytometer	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH C Reactions of carbohydrates	
DAY 8	Subject Name	Biochemistry	Physiology	BATCH B Epithelium (AN65.1,65.2)	
	Topic Name	Coenzymes andCofactors (BI2.1)	Genesis of RMP (PY1.8)	BATCH C Hemocytometry; focussing hemocytometer	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH A Reactions of carbohydrates	
	Subject Name	Anatomy	Biochemistry	BATCH C Epithelium (AN65.1,65.2)	

Alternate Medical Systems	Computer Skills-Hands on training
Dr Yashaswini L.S	Faculty of Computer Science- DSU
Anatomy	Physiology
DISSECTION Introduction to cartilage and Bones (AN2.1-2.4,1.2)	Self Directed Learning/SGT
DOAP/SGT	
Anatomy	Anatomy
DISSECTION Introduction to cartilage and Bones ( AN2.1-2.4,1.2)	Self Directed Learning/ Lecture
DOAP/SGT	
Anatomy	Anatomy

DAY 9	Topic Name	General features of Muscles <b>(AN 3.1,3.2,3.3)</b>	Mechanism of Enzyme action - Concept of activation energy, transition state, binding energy, active site; Substrate binding to active site Koshlands Induced fit theory <b>(BI2.1)</b>	<b>BATCH A</b> Hemocytometry; focussing hemocytometer	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Reactions of carbohydrates	
DAY 10	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	Osteology Of scapula <b>(AN8.1-8.4)</b>	
	Topic Name	Evaluation of functions of cell and products in clinical care and research <b>(PY1.9)</b>	Gametogenesis and fertilization <b>(AN77.1-77.6)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 11	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Enzyme kinetics ,Factors affecting enzyme activity <b>(BI2.3)</b>	Histology of connective tissue <b>(AN66.1,66.2)</b>	Blood-Components and Functions ,Plasma Proteins <b>(PY2.1,2.2)</b>	General features of Cardiovascular system <b>(AN5.1-5.8)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
DAY 12	Subject Name	<b>BATCH A-Field visit to community health center</b>			<b>Community Medicine</b>
	Topic Name :	<b>BATCH B&amp;C- Hospital and Academic visit</b>			Agent,host and environmental factors in health and disease <b>C.M 1.3</b>

<b>DISSECTION</b> Introduction to joint <b>(AN2.5,2.6)</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Biochemistry</b>
<b>DISSECTION</b> Introduction to muscles,vessels and nerves <b>(AN3.1-3.3.7.1-7.8)</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT (PHYSIOLOGY)</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>Foundation Course</b>	<b>Outdoor Sports</b>	
Communication Skills		

	(T-L Method)	<b>BATCH D - BLS life support and safety</b>			<b>Didactic Lecture</b>
<b>DAY 13</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of connective tissue (AN66.1,66.2)	
	Topic Name	RBC-Introduction (PY 2.4)	General features of lymphatic system (AN6.1,6.2,6.3)	<b>BATCH B</b> Estimation of RBC (PY2.1)	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Reactions of proteins	
<b>DAY 14</b>	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of connective tissue (AN66.1,66.2)	
	Topic Name	Haemoglobin and its derivatives BI6.12	Erythropoiesis (PY2.4)	<b>BATCH C</b> Estimation of RBC (PY2.1)	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Reactions of proteins	
<b>DAY 15</b>	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of connective tissue (AN66.1,66.2)	
	Topic Name	Introduction to nervous system (AN7.1-7.8 )	Haemoglobin and its derivatives, Myoglobin (BI6.12BI,5.2)	<b>BATCH A</b> Estimation of RBC (PY2.1)	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Reactions of proteins	
<b>DAY 16</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> <b>Osteology of humerus</b> (AN8.1-8.4)	
	Topic Name	Erythropoiesis-Regulation (PY2.4)	Pectoral region (AN 9.1)		
	(T-L Method)	<b>Didactic Lecture</b>	Didactic Lecture		
	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>

<b>Dr Veena C N</b>	
<b>Anatomy</b>	<b>Physiology</b>
<b>DISSECTION</b> Introduction to nervous system ( AN7.1-7.8 )	Self Directed Learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Introduction to nervous system ( AN7.1-7.8 )	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Pectoral region (AN 9.1)	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>
<b>DISSECTION</b> Pectoral region (AN 9.1)	Self directed learning/SGT
<b>DOAP/SGT</b>	
	<b>Physiology</b>

DAY 17	Topic Name	Heme synthesis <b>BI6.11</b>	Second week of development <b>(AN78.1 -78.3)</b>	Hemoglobin <b>(PY2.3)</b>	Mammary gland <b>(AN9.2,9.3)</b>	<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY)</b>	Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			
DAY 18	Subject Name	<b>BATCH B-Field visit to community health center</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>Dramatics, Music and Dance</b>	
	Topic Name :	<b>BATCH C&amp;D- Hospital and Academic visit</b>			Natural history of disease <b>C.M 1.4</b>			Medicine and Law
	(T-L Method)	<b>BATCH A - BLS life support and safety</b>			<b>Didactic Lecture</b>			
DAY 19	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of cartilage <b>(AN71.1)</b>		<b>Anatomy</b>	<b>Physiology</b>	
	Topic Name	Jaundice <b>(PY2.5)</b>	Histology of cartilage <b>(AN71.1)</b>	<b>BATCH B</b> Estimation of hemoglobin and calculation of RBC indices <b>(PY2.1)</b>		<b>DISSECTION</b> Mammary gland <b>(AN9.2,9.3)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Analysis of normal constituents of urine <b>(BI11.3,11.4)</b>		<b>SGT/DOAP</b>		
DAY 20	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of cartilage <b>(AN71.1)</b>		<b>Anatomy</b>	<b>Anatomy</b>	
	Topic Name	Porphyrias <b>BI6.11</b>	Red blood cell indices- Anemia Classification <b>(PY2.5)</b>	<b>BATCH C</b> Estimation of hemoglobin and calculation of RBC indices <b>(PY2.1)</b>		<b>DISSECTION</b> Axilla and brachial plexus <b>(AN,10.1-10.7)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Analysis of normal constituents of urine <b>(BI11.3,11.4)</b>		<b>SGT/DOAP</b>		

DAY 21	Subject Name	Anatomy	Biochemistry	BATCH C Histology of cartilage (AN71.1)	
	Topic Name	Axilla (AN10.1,10.2,10.4, 10.7 )	Enzyme regulation by- Short term and long term regulation (BI2.4)	BATCH A Estimation of hemoglobin and calculation of RBC indices (PY2.1)	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH B Analysis of normal constituents of urine (BI11.3,11.4)	
DAY 22	Subject Name	Physiology	Anatomy	OSTEOLOGY Osteology of Radius and Ulna (AN8.1-8.4)	
	Topic Name	Anemia ,Thalassemia (PY 2.5)	Brachial plexus (AN10.3,10.5, 10.6 )		
	(T-L Method)	Didactic Lecture	Didactic Lecture		
DAY 23	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy
	Topic Name	Chemistry of carbohydrates Classification BI3.1	Scapular muscles and anastomoses around scapula (AN10.8-10.11,10.3)	WBC-Morphology, Classification ,Leucopoiesis, Phagocytosis (PY2.6)	Front of arm and cubital fossa (AN11.1,11.2,11.3 ,11.5,11.6)
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	
DAY 24	Subject Name	BATCH C-Field visit to community health center			Community Medicine
	Topic Name :	BATCH D&A- Hospital and Academic visit			Natural history of disease C.M 1.4
	(T-L Method)	BATCH B - BLS life support and safety			SGT
	Subject Name	Physiology	Anatomy	BATCH A Histology of bone (AN71.2)	

Anatomy		Anatomy
DISSECTION Axilla and Brachial Plexus (AN,10.1-10.7)		Self directed learning/SGT
SGT/DOAP		
Anatomy		Biochemistry
DISSECTION Scapular Muscles and Anastomoses around Scapula (AN10.8-10.11,10.3)		Self directed learning/SGT
SGT/DOAP		
FORMATIVE ASSESSMENT ( ANATOMY)		Physiology
		Self Directed Learning/SGT
Foundation Course	Indoor Sports	
Concentration and Memory		
Dr Neeraj		
Anatomy		Physiology

DAY 25	Topic Name	Platelets <b>(PY2.7)</b>	Extraembryonic mesoderm <b>(AN8.4,8.5)</b>	<b>BATCH B</b> Estimation of total leucocyte count <b>(PY2.1)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	Didactic Lecture	<b>BATCH C</b> Certificatioin- Normal constituents of urine	
DAY 26	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of bone <b>(AN71.2)</b>	
	Topic Name	Immune response <b>B11.04</b>	Hemostasis <b>(PY2.8)</b>	<b>BATCH C</b> Estimation of total leucocyte count <b>(PY2.1)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Certificatioin- Normal constituents of urine	
DAY 27	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of bone <b>AN71.2</b>	
	Topic Name	Histology of Bone <b>(AN71.2)</b>	Enzyme Inhibition <b>B12.4</b>	<b>BATCH A</b> Estimation of total leucocyte count <b>(PY2.1)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Certificatioin- Normal constituents of urine	
DAY 28	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Osteology of Articulated hand <b>(AN 8.5 8.6)</b>	
	Topic Name	Fibrinolysis and anticoagulants <b>(PY2.8)</b>	Back of arm <b>(AN11.1,11.4)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	Didactic Lecture		
DAY 29	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Immunoglobulins <b>B110.3</b>	Front of forearm <b>(AN12.1,12.3,12.4)</b>	Blood Groups <b>(PY2.9)</b>	Front of arm and cubital fossa <b>(AN11.1,11.2,11.3,11.5,11.6)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
	Subject Name	<b>BATCH D-Field visit to community health center</b>			<b>Community Medicine</b>

<b>DISSECTION</b> Front of arm and cubital fossa <b>(AN11.1,11.2,11.3,11.5,11.6)</b>		Self Directed Learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Anatomy</b>
<b>DISSECTION</b> Back of arm <b>(AN11.1,11.4)</b>		Self Directed Learning/ Lecture
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Anatomy</b>
<b>DISSECTION</b> Front of forearm <b>(AN12.1,12.3,12.4)</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Biochemistry</b>
Back of forearm and extensor retinaculum <b>(AN12.11-12.15)</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT ( PHYSIOLOGY )</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>Foundation Course</b>		



DAY 30	Topic Name :	<b>BATCH A&amp;B- Hospital and Academic visit</b>			Interventions at various levels of prevention <b>C.M1.5</b>
	(T-L Method)	<b>BATCH C - BLS life support and safety</b>			<b>Didactic Lecture</b>
DAY 31	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Muscle <b>(AN 67.1-67.3)</b>	
	Topic Name	Immunity -I <b>(PY2.10)</b>	Back of forearm and extensor retinaculum <b>(AN12.11-12.15)</b>	Determination of Differential Leucocyte Count <b>(PY2.1)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Analysis of abnormal constituents of Urine <b>BI11.4</b>	
DAY 32	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Muscle <b>(AN 67.1-67.3)</b>	
	Topic Name	Immune response <b>BI1.04</b>	Immunity -11 <b>(PY2.10)</b>	Determination of Differential Leucocyte Count <b>(PY2.1)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Analysis of abnormal constituents of Urine <b>BI11.4</b>	
	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Muscle <b>(AN 67.1-67.3)</b>	

Commonly used medical words	<b>HISTORY TAKING IN LOCAL LANGUAGE</b>	
<b>Dr Puneeth Nagendra</b>		
<b>Anatomy</b>	<b>Physiology</b>	
<b>DISSECTION</b> Palm and superficial palmar arch <b>(AN 12.5 12.6 12.9)</b>	<b>Self Directed Learning/SGT</b>	
<b>DOAP/SGT</b>		
<b>Anatomy</b>	<b>Anatomy</b>	
<b>DISSECTION</b> Small muscles of hand, flexor retinaculum <b>(AN 12.3-12.6)</b>	<b>Self Directed Learning/ Lecture</b>	
<b>DOAP/SGT</b>		
<b>Anatomy</b>	<b>Anatomy</b>	

DAY 33	Topic Name	Primitive streak, notochord, neurulation, neural tube defects and teratogens <b>(AN 79.1 79.2 79.3, 79.5,79.6)</b>	Isoenzymes <b>B12.7</b>	<b>BATCH A</b> Determination of Differential Leucocyte Count <b>(PY2.1)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Analysis of abnormal constituents of Urine <b>B11.4</b>	
DAY 34	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Radiology of upper limb <b>(AN 13.5)</b>	
	Topic Name	Lymph and Reticulo-endothelial system	Histology of Muscle <b>(AN 67.1-67.3)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 35	Subject Name	<b>Didactic Lecture</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Disaccharides <b>B13.1</b>	Small muscles of hand, flexor retinaculum and carpal tunnel <b>(AN 12.3-12.6)</b>	Neuron – Structure and Classification <b>(PY3.1)</b>	Shoulder joint <b>(AN 10.12)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
DAY 36	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORRELATION-ANATOMY)</b>			<b>Community Medicine</b>
	Topic Name :				Interventions at various levels of prevention <b>C.M1.5</b>
	(T-L Method)				<b>Didactic Lecture</b>
DAY 37	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of nervous tissue <b>(AN 68.1 68.2 68.3)</b>	
	Topic Name	Action Potential- Phases and Ionic Basis <b>(PY3.2)</b>	Blood vessels and nerves in hand along with facial spaces <b>(AN 12.7-12.10)</b>	<b>BATCH B</b> Determination of Differential Leucocyte Count <b>(PY2.1)</b>	

<b>DISSECTION</b> Blood vessels and nerves in hand <b>(AN 12.7-12.10)</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		
<b>Biochemistry</b>		Self directed learning/SGT
<b>DISSECTION</b> Blood vessels and nerves in hand <b>(AN 12.7-12.10)</b>		
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT (BIOCHEMISTRY)</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>Foundation Course</b>	<b>Foundation course</b>	
First Aid	Computer Skills-Hands on training	
<b>Dr Madhu S</b>	<b>Faculty of Computer Science-</b>	
<b>Anatomy</b>		<b>Physiology</b>
<b>DISSECTION</b> Joints of upper limb <b>(AN 10.12, 13.3,13.4)</b>		Self Directed

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Certification of Analysis of Abnormal constituents of Urine <b>BI11.4</b>	
<b>DAY 38</b>	<b>Subject Name</b>	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of nervous tissue <b>(AN 68.1 68.2 68.3)</b>	
	Topic Name	Polysaccharides <b>BI3.1</b>	Action Potential- Properties <b>(PY3.2)</b>	<b>BATCH C</b> Determination of Differential Leucocyte Count <b>(PY2.1)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Certification of Analysis of Abnormal constituents of Urine <b>BI11.4</b>	
<b>DAY 39</b>	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of nervous tissue <b>(AN 68.1 68.2 68.3)</b>	
	Topic Name	Somites and intraembryonic mesoderm <b>(AN 79.4, 80.6)</b>	Polysaccharides <b>BI3.1</b>	<b>BATCH A</b> Determination of Differential Leucocyte Count <b>(PY2.1)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Certification of Analysis of Abnormal constituents of Urine <b>BI11.4</b>	
<b>DAY 40</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Surface marking of Upper limb <b>(AN13.6)</b>	
	Topic Name	Degeneration and Regeneration of Nerve Fibres, Neurotrophins <b>(PY3.3)</b>	Histology of nervous tissue <b>(AN 68.1 68.2 68.3)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>

<b>DOAP/SGT</b>	Learning/SGT
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Revision of upper limb	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Revision of upper limb	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>
<b>DISSECTION</b> Revision of upper limb	Self directed learning/SGT
<b>DOAP/SGT</b>	<b>Physiology</b>

DAY 41	Topic Name	Chemistry of lipids Classification <b>BI4.1</b>	Elbow joint and radioulnar joint <b>(AN 13.3)</b>	Neuromuscular Junction <b>(PY3.4 ,3.5,3.6)</b>	Arteries of upper limb <b>(AN)</b>	<b>FORMATIVE ASSESSMENT ( ANATOMY)</b>		Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>				
DAY 42	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION- PHYSIOLOGY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>Outdoor Sports</b>		
	Topic Name :				Principles of health promotion and education <b>C.M1.6</b>				Reflective writing
	(T-L Method)				<b>SDL</b>				<b>Dr Padmaja Shetty K</b>
DAY 43	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Blood vessels <b>(AN69.1-69.3)</b>		<b>Anatomy</b>	<b>Physiology</b>		
	Topic Name	Muscle- Types, Sarcomere, Sarcotubular system <b>(PY3.7)</b>	Sternoclavicular, acromioclavicular, wrist joint, 1st Carpometacarpal joint <b>(AN 13.3,13.4)</b>	<b>BATCH B</b> Determination of Blood Group <b>(PY2.1)</b>		<b>DISSECTION</b> Thoracic inlet, cavity and outlet <b>(AN 21.3)</b>	Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Colorimetry <b>BI11.6</b>		<b>DOAP/SGT</b>			
DAY 44	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Blood vessels <b>(AN69.1-69.3)</b>		<b>Anatomy</b>	<b>Anatomy</b>		
	Topic Name	Amino acids,Definition and classification <b>BI5.1</b>	Excitation- Contraction Coupling <b>(PY3.9)</b>	<b>BATCH C</b> Determination of Blood Group <b>(PY2.1)</b>		<b>DISSECTION</b> Thoracic inlet, cavity and outlet <b>(AN 21.3)</b>	Self Directed Learning/ Lecture		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Colorimetry <b>BI11.6</b>		<b>DOAP/SGT</b>			

DAY 45	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Blood vessels <b>(AN69.1-69.3)</b>		
	Topic Name	Nerves of upper limb and dermatomes <b>(AN)</b>	Biochemical importance of lipids <b>BI4.1</b>	<b>BATCH A</b> Determination of Blood Group <b>(PY2.1)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Colorimetry <b>BI11.6</b>		
DAY 46	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Osteology of typical, atypical ribs and Sternum <b>(AN 21.1)</b>		
	Topic Name	Motor Unit, Contractile response <b>(PY3.10)</b>	Placenta, umbilical cord and fetal membranes <b>(AN 80.1, 80.2 80.3 80.5, 80.7)</b>			
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			<b>DOAP/SGT</b>
DAY 47	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	
	Topic Name	Amino acids, properties, reactions and isoelectric pH <b>BI5.1</b>	Placenta, umbilical cord and fetal membranes <b>(AN 80.1, 80.2 80.3 80.5, 80.7)</b>	Characteristics of skeletal muscle contraction <b>(PY3.10)</b>	Histology of Blood vessels <b>(AN69.1-69.3)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	
DAY 48	Subject Name	<b>EARLY CLINICAL EXPOSURE</b> <b>(BASIC SCIENCE CORRELATION- BIOCHEMISTRY)</b>			<b>Community Medicine</b>	<b>Indoor sports</b>
	Topic Name :				Health Indicators <b>C.M 1.7</b>	
	(T-L Method)				<b>Lecture/SGT</b>	
	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Lymph node and Spleen <b>(AN70.2)</b>		

<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Intercostal muscles and typical intercostal nerve <b>(AN 21.4 -21.7)</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>
<b>DISSECTION</b> Intercostal muscles and typical intercostal nerve <b>(AN 21.4 -21.7)</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>FORMATIVE ASSESSMENT (PHYSIOLOGY)</b>	
	<b>Physiology</b>
<b>Foundation Course</b>	<b>Indoor sports</b>
National Health scenerio	
<b>Dr Santhosh Y</b>	
<b>Anatomy</b>	<b>Physiology</b>

DAY 49	Topic Name	Smooth muscle-Types and properties (PY3.8)	Venous and lymphatic drainage of upper limb (AN 13.1)	<b>BATCH B</b> Determination of Bleeding Time and Clotting Time (PY2.1)
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Estimation of Serum Creatinine B111.7
DAY 50	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Lymph node and Spleen (AN70.2)
	Topic Name	Fatty acids B14.1	Characteristics of smooth muscle contraction (PY3.8. 3.9)	<b>BATCH C</b> Determination of Bleeding Time and Clotting Time (PY2.1)
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Estimation of Serum Creatinine B111.7
DAY 51	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Lymph node and Spleen (AN70.2)
	Topic Name	Thoracic inlet, cavity and outlet (AN 21.3)	Peptide bonds Biologically important peptide B15.1	<b>BATCH A</b> Determination of Bleeding Time and Clotting Time (PY2.1)
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Estimation of Serum Creatinine B111.7
	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b>

<b>DISSECTION</b> Mediastinum (AN 21.11)	Self Directed Learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Mediastinum (AN 21.11)	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Pericardium and external features of heart (AN 22.1, 22.2)	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>

DAY 52	Topic Name	Functional anatomy of heart <b>(PY 5.1)</b>	Intercostal muscles and typical intercostal nerve <b>(AN 21.4 -21.7)</b>	Osteology of typical and atypical thoracic vertebrae <b>(AN 21.2,21.3)</b>	<b>DISSECTION</b> Pericardium and external features of heart <b>(AN 22.1, 22.2)</b>		Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>DOAP/SGT</b>		<b>DOAP/SGT</b>	
DAY 53	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT (BIOCHEMISTRY )</b>	<b>Physiology</b>
	Topic Name	Structural organization of proteins Primary,secondary <b>B15.1</b>	Prenatal diagnosis and embryological basis of twinning-I <b>(AN 80.4,81.1-81.3)</b>	Cardiac Muscle-Structure and Properties <b>(PY 5.2)</b>	Mediastinum <b>(AN 21.11)</b>		Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 54	Subject Name	<b>AETCOM</b> <b>Module1.1 ( ANATOMY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>Foundation course</b>
	Topic Name :				Health Indicators <b>C.M 1.7</b>	Hobbies and Extracurricular activities	Computer Skills-Hands on training
	(T-L Method)				<b>Lecture/SGT</b>	<b>Dr Santhosh Achappa</b>	<b>Faculty of Computer Science-DSU</b>
DAY 55	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Lymph node, spleen, thymus and palatine tonsil <b>(AN70.2)</b>	<b>Anatomy</b>	<b>Physiology</b>	
	Topic Name	Origin and spread of Cardiac impulse <b>(PY 5.4)</b>	Prenatal diagnosis and embryological basis of twinning-II <b>(AN 80.4 81.1 81.2 81.3)</b>	<b>BATCH B</b> Demonstration of ESR,PCV, Osmotic Fragility <b>(PY 2.12)</b>	<b>DISSECTION</b> Internal features of Heart <b>(AN 22.2)</b>	Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Estimation of Urine Creatinine <b>B111.7</b>	<b>DOAP/SGT</b>		

DAY 56	Subject Name	Biochemistry	Physiology	BATCH B Histology of Lymph node, spleen, thymus and palatine tonsil (AN70.2)	
	Topic Name	Phospholipids, glycolipids B14.1	ECG-I (PY 5.5)	BATCH C Demonstration of ESR,PCV, Osmotic Fragility (PY 2.12)	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH A Estimation of Urine Creatinine B111.7	
DAY 57	Subject Name	Anatomy	Biochemistry	BATCH C Histology of Lymph node, spleen, thymus and palatine tonsil (AN70.2)	
	Topic Name	Histology of Lymph node and Spleen (AN70.2)	Structural organization of proteins Tertiary and Quaternary, Denaturation of proteins B15.1	BATCH A Demonstration of ESR,PCV, Osmotic Fragility (PY 2.12)	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH B Estimation of Urine Creatinine B111.7	
DAY 58	Subject Name	Physiology	Anatomy	OSTEOLOGY	
	Topic Name	ECG-II (PY 5.6)	Pericardium and external features of heart (AN 22.1, 22.2)		
	(T-L Method)	Didactic Lecture	Didactic Lecture		
	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy

Anatomy	Anatomy
DISSECTION Internal features of Heart (AN 22.2)	Self Directed Learning/ Lecture
DOAP/SGT	
Anatomy	Anatomy
DISSECTION Internal features of Heart (AN 22.2)	Self directed learning/SGT
DOAP/SGT	
Anatomy	Biochemistry
DISSECTION Blood supply of heart and anatomical basis of Ischemic heart disease ( AN 22.3 22.4)	Self directed learning/SGT
DOAP/SGT	
	Physiology



DAY 59	Topic Name	Chemistry of nucleic acids Purines, pyrimidines, Nucleosides and nucleotides <b>BI7.1</b>	Internal features of Heart part-I <b>(AN 22.2)</b>	Cardiac Cycle -I <b>(PY 5.3)</b>	Fibrous skeleton and conducting system of heart <b>(AN 22.6 22.7)</b>	<b>FORMATIVE ASSESSMENT ( ANATOMY )</b>	Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			
DAY 60	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORRELATION-ANATOMY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>Music Dance and Dramatics</b>	
	Topic Name :				Demographic Profile of India			Citizenship, Civil rights and Responsibilities
	(T-L Method)				<b>SGT</b>			<b>Dr Manju Prakash</b>
DAY 61	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of exocrine gland and distinguish between serous, mucous and mixed acini <b>(AN 70.1)</b>		<b>Anatomy</b>	<b>Physiology</b>	
	Topic Name	Cardiac Cycle-II <b>(PY 5.3)</b>	Internal features of Heart-I <b>(AN 22.2)</b>	<b>BATCH B</b> Demonstration of platelet count <b>(PY2.13)</b>		<b>DISSECTION</b> Blood supply of heart and anatomical basis of Ischemic heart disease <b>( AN 22.3 22.4)</b>	Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Estimation Of Serum Total Protein <b>BI11.8</b>		<b>DOAP/SGT</b>		
DAY 62	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of exocrine gland and distinguish between serous, mucous and mixed acini <b>(AN 70.1)</b>		<b>Anatomy</b>	<b>Anatomy</b>	
	Topic Name	Nucleoside derivatives, structural nucleotide analogues <b>BI7.1</b>	Heart Rate <b>(PY 5.9)</b>	<b>BATCH C</b> Demonstration of platelet count <b>(PY2.13)</b>		<b>DISSECTION</b> Blood supply of heart and anatomical basis of Ischemic heart disease <b>( AN 22.3 22.4)</b>	Self Directed Learning/ Lecture	

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Estimation Of Serum Total Protein <b>BI11.8</b>	
<b>DAY 63</b>	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of exocrine gland and distinguish between serous, mucous and mixed acini <b>(AN 70.1)</b>	
	Topic Name	Histology of thymus and palatine tonsil-I <b>(AN70.2)</b>	Minerals Potassium, sodium, chloride <b>BI6.9</b>	<b>BATCH A</b> Demonstration of platelet count <b>(PY2.13)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Estimation Of Serum Total Protein <b>BI11.8</b>	
<b>DAY 64</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY Revision</b>	
	Topic Name	Cardiac Output I <b>(PY 5.9)</b>	Blood supply of heart and anatomical basis of Ischemic heart disease <b>(AN 22.3 22.4)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
<b>DAY 65</b>	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Minerals Potassium, sodium, chloride <b>BI6.9</b>	Development of Heart part I <b>(AN 25.4)</b>	Cardiac Output II <b>(PY 5.9)</b>	Histology of exocrine gland and distinguish between serous, mucous and mixed acini <b>(AN 70.1)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
<b>DAY 66</b>	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION- PHYSIOLOGY)</b>			<b>Community Medicine</b>
	Topic Name :				Role of Family, Sociocultural factors in Health and Disease <b>C.M 2.2</b>

<b>DOAP/SGT</b>		
<b>Anatomy</b>	<b>Anatomy</b>	
Blood supply of heart and anatomical basis of Ischemic heart disease <b>( AN 22.3 22.4)</b>	Self directed learning/SGT	
<b>DOAP/SGT</b>		
<b>Anatomy</b>	<b>Biochemistry</b>	
<b>DISSECTION</b> Blood supply of heart and anatomical basis of Ischemic heart disease <b>( AN 22.3 22.4)</b>	Self directed learning/SGT	
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT (PHYSIOLOGY)</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>Foundation Course</b>	<b>Outdoor Sports</b>	
Simple sentences in kannada		

	(T-L Method)				Didactic Lecture
DAY 67	Subject Name	Physiology	Anatomy	BATCH A Histology of skin (AN 72.1)	
	Topic Name	Hemodynamics (PY 5.7)	Histology of exocrine gland and distinguish between serous, mucous and mixed acini (AN 70.1)	BATCH B Demonstration of Reticulocyte count (PY2.13)	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH C Estimation Of Serum Albumin and A:G ratio BI11.8	
DAY 68	Subject Name	Biochemistry	Physiology	BATCH B Histology of skin (AN 72.1)	
	Topic Name	Methods to determine structure of proteins BI5.1	Hemodynamics (PY 5.7)	BATCH C Demonstration of Reticulocyte count (PY2.13)	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH A Estimation Of Serum Albumin and A:G ratio BI11.8	
DAY 69	Subject Name	Anatomy	Biochemistry	BATCH C Histology of skin (AN 72.1)	
	Topic Name	Pleura and lungs (AN 24.1 24.2 24.5)	Collagen BI5.1,5.2	BATCH A Demonstration of Reticulocyte count (PY2.13)	

Dr Shivamurthy N		
Anatomy	Physiology	
DISSECTION Pleura and lungs (AN 24.1 24.2 24.5)	Self Directed Learning/SGT	
DOAP/SGT		
Anatomy	Anatomy	
DISSECTION Bronchopulmonary segment (AN 24.3)	Self Directed Learning/ Lecture	
DOAP/SGT		
Anatomy	Anatomy	
DISSECTION Thoracic duct , azygos system of veins (AN 23.2 23.3 23.7)	Self directed	

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Estimation Of Serum Albumin and A:G ratio <b>BI11.8</b>		<b>DOAP/SGT</b>	learning/SGT		
<b>DAY 70</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Surface marking of Thorax <b>(AN 25.9)</b>		<b>Anatomy</b>	<b>Biochemistry</b>		
	Topic Name	<b>Cardiovascular Regulatory Mechanisms-I (PY 5.8)</b>	Bronchopulmonary segments <b>(AN 24.3)</b>			Thoracic duct , azygos system of veins-I <b>AN23.2 23.3 23.7</b>	Cardiovascular Regulatory Mechanisms-II <b>(PY5.8)</b>	Thoracic duct , azygos system of veins-II <b>(AN 23.2 23.3 23.7 )</b>	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			<b>DOAP/SGT</b>		<b>DOAP/SGT</b>	
<b>DAY 71</b>	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>		<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY)</b>			
	Topic Name	Structure and function of DNA <b>BI7.1</b>	Thoracic duct , azygos system of veins-I <b>AN23.2 23.3 23.7</b>	Cardiovascular Regulatory Mechanisms-II <b>(PY5.8)</b>	Thoracic duct , azygos system of veins-II <b>(AN 23.2 23.3 23.7 )</b>			<b>Physiology</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			Self Directed Learning/SGT	
<b>DAY 72</b>	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORRELATION- BIOCHEMISTRY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>LANGUAGE CLASSES</b>		
	Topic Name :				Role of Family,Sociocultural factors in Health and Disease <b>C.M 2.2</b>			Medical Ethics and Hippocratic Oath	
	(T-L Method)				<b>SGT</b>			<b>Dr Manju Prakash</b>	
<b>DAY 73</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of skin <b>(AN 72.1), trachea , lung (AN 25.1)</b>		<b>Anatomy</b>	<b>Physiology</b>		
	Topic Name	Blood Pressure <b>(PY5.9)</b>	Development of Heart part II <b>(AN 25.4 25.5)</b>	<b>BATCH B</b> Erogography <b>(PY 3.14)</b>		<b>DISSECTION</b> Revision of thorax	Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Estimation of Blood Urea <b>BI 11.7</b>		<b>DOAP/SGT</b>			
	<b>Subject Name</b>	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of skin <b>(AN 72.1), trachea , lung (AN 25.1)</b>		<b>Anatomy</b>	<b>Anatomy</b>		

DAY 74	Topic Name	Structural organization and types of DNA <b>BI7.1</b>	Regulation of Blood Pressure and Hypertension <b>(PY5.9)</b>	<b>BATCH C</b> Erogography <b>(PY 3.14)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Estimation of Blood Urea <b>BI 11.7</b>	
DAY 75	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of skin <b>(AN 72.1)</b> , trachea , lung <b>(AN 25.1)</b>	
	Topic Name	Histology of skin <b>(AN 72.1)</b>	RNA Types and functions <b>BI7.1</b>	<b>BATCH A</b> Erogography <b>(PY 3.14)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Estimation of Blood Urea <b>BI 11.7</b>	
DAY 76	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>HISTOLOGY</b> Revision of histology slides	
	Topic Name	Coronary Circulation <b>(PY 5.10)</b>	Development of Heart part III Development of aortic arch arteries <b>(AN 25.6)</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 77	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Classification and functions of Proteins <b>BI5.1</b>	Joints of thorax <b>(AN 21.8 21.10)</b>	Cerebral Circulation <b>(PY 5.10)</b>	Esophagus and trachea <b>(AN 23.1 24.6)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
DAY 78	Subject Name	<b>EARLY CLINICAL EXPOSURE</b> <b>(BASIC SCIENCE CORRELATION-ANATOMY)</b>			<b>Community Medicine</b>
	Topic Name :				Assesment of Socioeconomic Status <b>C.M 2.2</b>

<b>DISSECTION</b> Revision of thorax	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Revision of thorax	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>
<b>DISSECTION</b> Revision of thorax	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>FORMATIVE ASSESSMENT</b> <b>( ANATOMY)</b>	<b>Physiology</b>
	Self Directed Learning/SGT
<b>Foundation Course</b>	<b>Indoor Sports</b>
Structure and functioning of Community Health Center	

	(T-L Method)	SGT		
DAY 79	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Testis and penis <b>AN 52.1</b>
	Topic Name	Cardiovascular effects on posture, exercise, gravity <b>(PY 11.8)</b>	Histology of trachea and lung <b>(AN25.1)</b>	<b>BATCH B</b> Spirometry <b>(PY 6.8)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Skill Certification Of Serum Creatinine <b>BI 11.7</b>
DAY 80	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Testis and penis <b>AN 52.1</b>
	Topic Name	Digestion and absorption of Carbohydrates <b>BI3.2, BI3.3</b>	Shock <b>(PY5.11)</b>	<b>BATCH C</b> Spirometry <b>(PY 6.8)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Skill Certification Of Serum Creatinine <b>BI 11.7</b>
DAY 81	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Testis and penis <b>AN 52.1</b>
	Topic Name	Histology of Placenta and umbilical cord <b>AN 52.2</b>	Digestion and absorption of lipids <b>BI4.2</b>	<b>BATCH A</b> Spirometry <b>(PY 6.8)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Skill Certification Of Serum Creatinine <b>BI 11.7</b>
	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>Anatomy</b>

Dr Santhosh Y	
<b>Anatomy</b>	<b>Physiology</b>
<b>DISSECTION</b> Radiology of thorax <b>(AN25.7, 25.8)</b>	Self Directed Learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Radiology of thorax <b>(AN25.7, 25.8)</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Histology of Placenta and umbilical cord <b>AN 52.2</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>

DAY 82	Topic Name	Heart Failure (PY5.11)	Overview of development of heart	OSTEOLOGY Lumbar vertebra AN 50.1-50.4, 53.1		DISSECTION Histology of Placenta and umbilical cord AN 52.2		Self directed learning/SGT
	(T-L Method)	Didactic Lecture	Didactic Lecture			DOAP/SGT		
DAY 83	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy	FORMATIVE ASSESSMENT (PHYSIOLOGY)		Physiology
	Topic Name	Glycolysis B13.4	Foetal circulation and changes occurring at birth (AN 25.3)	Skeletal,Splanchnic , Fetal,Capillary Circulation (PY 5.10)	Overview of thorax			Self Directed Learning/SGT
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture			
DAY 84	Subject Name	EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION-PHYSIOLOGY)			Community Medicine	Foundation Course	Foundation course	
	Topic Name :				Assesment of Socioeconomic Status C.M 2.2	E- learning and Online Resources	Computer Skills-Hands on training	
	(T-L Method)				SGT	Dr Aishwarya	Faculty of Computer Science-	
DAY 85	Subject Name	Physiology	Anatomy	BATCH A Histology of Epididymis and vas deference AN 52.1		Anatomy		Physiology
	Topic Name	Introduction to Respiratory System,Dead Space (PY 6.1)	Development of Respiratory system (AN 25.2)	BATCH B Peak Expiratory Flow rate (PY 6.10)		DISSECTION Surface anatomy of pleura , lungsand heart ( AN25.9)		Self Directed Learning/SGT
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH C Demonstrate Estimation of Serum Total Cholesterol and HDL B111.9		DOAP/SGT		
	Subject Name	Biochemistry	Physiology	BATCH B Histology of Epididymis and vas deference AN 52.1		Anatomy		Anatomy

DAY 86	Topic Name	Glycolysis, Substrate level phosphorylation, rapaportleubering cycle <b>BI2.4</b>	Mechanics of Respiration -I <b>(PY 6.2)</b>	<b>BATCH C</b> Peak Expiratory Flow rate <b>(PY 6.10)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Demonstrate Estimation of Serum Total Cholesterol and HDL <b>BI11.9</b>	
DAY 87	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Epididymis and vas deference <b>AN 52.1</b>	
	Topic Name	Demonstration of embryology models	Triglycerides, lipases <b>BI4.2</b>	<b>BATCH A</b> Peak Expiratory Flow rate <b>(PY 6.10)</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Demonstrate Estimation of Serum Total Cholesterol and HDL <b>BI11.9</b>	
DAY 88	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Osteology of sacrum <b>AN 53.2-53.4</b>	
	Topic Name	Mechanics of Respiration -II <b>(PY 6.2)</b>	Revision of histology slides		
	(T-L Method)	<b>Didactic Lecture</b>	<b>SGT</b>		
DAY 89	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Beta oxidation <b>BI4.2</b>	Histology of Testis and penis <b>AN 52.1</b>	Work of Breathing and Compliance, V/P Ratio <b>(PY 6.2)</b>	<b>Revision of histology slides</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>SGT</b>
	Subject Name				<b>Community Medicine</b>

<b>DISSECTION</b> Demonstration of planes and quadrants of abdomen <b>AN 44.1</b>		Self Directed Learning/ Lecture
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Anatomy</b>
<b>DISSECTION</b> Demonstration of planes and quadrants of abdomen <b>AN 44.1</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Biochemistry</b>
<b>DISSECTION REVISION</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY )</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>Foundation Course</b>		



DAY 90	Topic Name :	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORRELATION- BIOCHEMISTRY)</b>			Impact of Social Psychology and community behavior on health and disease <b>(C.M 2.4)</b>	Patient Consent and Confidentiality	<b>LANGUAGE CLASSES</b>	
	(T-L Method)				Didactic Lecture			
DAY 91	Subject Name	<b>FIRST INTERNAL ASSESSMENT</b>						
	Topic Name							
DAY 92	Subject Name	<b>FIRST INTERNAL ASSESSMENT</b>						
	Topic Name							
	(T-L Method)							
DAY 93	Subject Name	<b>FIRST INTERNAL ASSESSMENT</b>						
	Topic Name							
	(T-L Method)							
DAY 94	Subject Name	<b>FIRST INTERNAL ASSESSMENT</b>						
	Topic Name							
	(T-L Method)							
DAY 95	Subject Name	<b>FIRST INTERNAL ASSESSMENT</b>						
	Topic Name							
	(T-L Method)							
DAY 96	Subject Name	<b>FIRST INTERNAL ASSESSMENT</b>						
	Topic Name :							
	(T-L Method)							
DAY 97	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of oesophagus and cardioesophageal junction <b>AN 52.1</b>		<b>Anatomy</b>	<b>Physiology</b>	
	Topic Name	Surface tension and pulmonary surfactant <b>(PY 6.2)</b>	Anterior abdominal wall muscles and common abdominal incisions <b>AN 44.6 44.7</b>	<b>BATCH B</b> <b>Stethography</b>		<b>DISSECTION</b> Anterior abdominal wall muscles and common abdominal incisions <b>AN 44.6 44.7</b>	Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Demonstrate Estimation of Serum Triglycerides <b>BI11.10</b>		<b>DOAP/SGT</b>		

DAY 98	Subject Name	Biochemistry	Physiology	<b>BATCH B</b> Histology of oesophagus and cardioesophageal junction <b>AN 52.1</b>	
	Topic Name	Gluconeogenesis <b>BI3.4</b>	Lung volumes and capacities <b>(PY 6.2)</b>	<b>BATCH C</b> <b>Stethography</b>	
	(T-L Method)	Didactic Lecture	Didactic Lecture	<b>BATCH A</b> Demonstrate Estimation of Serum Triglycerides <b>BI11.10</b>	
DAY 99	Subject Name	Anatomy	Biochemistry	<b>BATCH C</b> Histology of oesophagus and cardioesophageal junction <b>AN 52.1</b>	
	Topic Name	Development of diaphragm and anterior abdominal wall <b>AN 52.4 52.5</b>	Alpha and other types of oxidation <b>BI4.2</b>	<b>BATCH A</b> <b>Stethography</b>	
	(T-L Method)	Didactic Lecture	Didactic Lecture	<b>BATCH B</b> Demonstrate Estimation of Serum Triglycerides <b>BI11.10</b>	
DAY 100	Subject Name	Physiology	Anatomy	<b>OSTEOLOGY</b> Osteology of Pelvis <b>AN 53.1-53.4</b>	
	Topic Name	Pulmonary circulation and Regulation <b>(PY 5.10 )</b>	Histology of Epididymis and vas deference <b>AN 52.1</b>		
	(T-L Method)	Didactic Lecture	Didactic Lecture		
DAY 101	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy
	Topic Name	PDH BI3.4	Male external genitalia AN 46.1-46.5	Respiratory membrane and Pulmonary diffusion <b>(PY 6.2 )</b>	Demonstration of embryology models
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture

Anatomy	Anatomy
<b>DISSECTION</b> Fascia, Muscles, nerves and vessels of anterior abdominal wall <b>AN 44.2 44.6</b>	Self Directed Learning/ Lecture
DOAP/SGT	
Anatomy	Anatomy
<b>DISSECTION</b> Inguinal canal <b>AN 44.4 44.5</b>	Self directed learning/SGT
DOAP/SGT	
Anatomy	Biochemistry
<b>DISSECTION</b> Male external genitalia <b>AN 46.1-46.5</b>	Self directed learning/SGT
DOAP/SGT	
<b>FORMATIVE ASSESSMENT ( ANATOMY )</b>	Physiology
	Self Directed Learning/SGT

DAY 102	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION-ANATOMY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>Outdoor Sports</b>	
	Topic Name :				Impact of Social Psychology and community behavior on health and disease <b>(C.M 2.4)</b>			Importance of surgical skill traing for undergraduates
	(T-L Method)				<b>Didactic Lecture</b>			<b>Dr Rohith Krishnappa</b>
DAY 103	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of stomach – fundus and pylorus <b>AN 52.1</b>	<b>Anatomy</b>	<b>Physiology</b>		
	Topic Name	Transport of Oxygen <b>(PY 6.3 )</b>	Peritoneum part I <b>AN 47.1-47.4</b>	<b>BATCH B</b> ECG <b>(PY 5.13)</b>	<b>DISSECTION</b> Thoracolumbar fascia and lumbar plexus <b>AN 45.1 45.2</b>	Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Demonstrate Estimation of Serum calcium and Phosphorus <b>BI11.11</b>	<b>DOAP/SGT</b>			
DAY 104	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of stomach – fundus and pylorus <b>AN 52.1</b>	<b>Anatomy</b>	<b>Anatomy</b>		
	Topic Name	Ketone bodies <b>BI4.2</b>	Transport of carbondioxide <b>(PY 6.23)</b>	<b>BATCH C</b> ECG <b>(PY 5.13)</b>	<b>DISSECTION</b> Thoracolumbar fascia and lumbar plexus <b>AN 45.1 45.2</b>	Self Directed Learning/ Lecture		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Demonstrate Estimation of Serum calcium and Phosphorus <b>BI11.11</b>	<b>DOAP/SGT</b>			

DAY 105	Subject Name	Anatomy	Biochemistry	BATCH C Histology of stomach – fundus and pylorus AN 52.1		
	Topic Name	Development of male reproductive system AN 52.8	HMP shunt BI3.4	BATCH A ECG (PY 5.13)		
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH B Demonstrate Estimation of Serum calcium and Phosphorus BI11.11		
DAY 106	Subject Name	Physiology	Anatomy	OSTEOLOGY Surface marking of abdomen AN 55.1,55.2		
	Topic Name	Nervous Regulation of respiration- I	Histology of oesophagus and cardioesophagealunction AN 52.1			
	(T-L Method)	Didactic Lecture	Didactic Lecture			DOAP/SGT
DAY 107	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy	
	Topic Name	Cholesterol BI1.2	Thoracoabdominal diaphragm AN 47.13 47.14	Chemical Regulation of respiration	Demonstration of embryology models	
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture	
DAY 108	Subject Name	EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION- PHYSIOLOGY)			Community Medicine	LANGUAGE CLASSES
	Topic Name :				Poverty and Social security measures in relation to health and disease C.M2.5	
	(T-L Method)				Didactic Lecture	
	Subject Name	Physiology	Anatomy	BATCH A Histology of duodenum, jejunum and ileum AN 52.1		

Anatomy	Anatomy
DISSECTION Peritoneum AN 47.1-47.4	Self directed learning/SGT
DOAP/SGT	
Anatomy	Biochemistry
DISSECTION Peritoneum AN 47.1-47.4	Self directed learning/SGT
DOAP/SGT	
FORMATIVE ASSESSMENT ( PHYSIOLOGY )	
	Physiology
	Self Directed Learning/SGT
Foundation Course	LANGUAGE CLASSES
Ethical issues related to Organ transplantation and body donation	
Dr Sangeetha	
Anatomy	Physiology

DAY 109	Topic Name	Hypoxia, Cyanosis, Asphyxia <b>(PY 6.6)</b>	Stomach <b>AN 47.5</b>	<b>BATCH B</b> Cardiovascular Autonomic Function Tests <b>(PY 5.14)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Demonstrate Estimation of Serum Bilirubin <b>BI11.12</b>
DAY 110	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of duodenum, jejunum and ileum <b>AN 52.1</b>
	Topic Name	Cholesterol <b>BI4.2</b>	High Altitude Physiology, Decompression sickness, Artificial Respiration <b>(PY 6.4, 6.5)</b>	<b>BATCH C</b> Cardiovascular Autonomic Function Tests <b>(PY 5.14)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Demonstrate Estimation of Serum Bilirubin <b>BI11.12</b>
DAY 111	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of duodenum, jejunum and ileum <b>AN 52.1</b>
	Topic Name	Duodenum <b>AN 47.5</b>	Digestion and absorption of proteins <b>BI5.3</b>	<b>BATCH A</b> Cardiovascular Autonomic Function Tests <b>(PY 5.14)</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Demonstrate Estimation of Serum Bilirubin <b>BI11.12</b>
	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	

<b>DISSECTION</b> Thoracoabdominal diaphragm <b>AN 47.13 47.14</b>	Self Directed Learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Stomach <b>AN 47.5</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Duodenum <b>AN 47.5</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>

DAY 112	Topic Name	Tests for Pulmonary Function <b>(PY 6.7)</b>	Development of GIT Part I <b>AN 52.6</b>	<b>OSTEOLOGY Revision</b>		<b>DISSECTION</b> Duodenum <b>AN 47.5</b>		Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>DOAP/SGT</b>		<b>DOAP/SGT</b>		
DAY 113	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY )</b>		<b>Physiology</b>
	Topic Name	Ammonia, Transamination, toxicity <b>B15.4</b>	Development of GIT Part II <b>AN 52.6</b>	Introduction to GIT : general Principles of GI function, secretion , movement and regulation <b>(PY 4.1)</b>	Peritoneum part II <b>AN 47.1-47.4</b>			Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			
DAY 114	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORRELATION- BIOCHEMISTRY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>Indoor Sports</b>	
	Topic Name :				Poverty and Social security measures in relation to health and disease <b>C.M2.5</b>	AETCOM Module 1.5		
	(T-L Method)				<b>SGT</b>	<b>Anatomy Department</b>		
DAY 115	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Large intestine and appendix <b>AN 52.1</b>		<b>Anatomy</b>		<b>Physiology</b>
	Topic Name	Saliva <b>(PY 4.2)</b>	Histology of stomach – fundus and pylorus <b>AN 52.1</b>	<b>BATCH B</b> Arterial Pulse Tracing using Finger Plethysmography <b>(PY5.16)</b>		<b>DISSECTION</b> Small intestine <b>AN 47.5</b>		Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Demonstrate Estimation of Serum SGOT SGPT <b>BI11.13</b>		<b>DOAP/SGT</b>		

DAY 116	Subject Name	Biochemistry	Physiology	BATCH B Histology of Large intestine and appendix AN 52.1	
	Topic Name	Urea cycle BI5.4	Gastric Juice-Composition and functions ; Mechanism of HCl secretion (PY 4.2)	BATCH C Arterial Pulse Tracing using Finger Plethysmography (PY5.16)	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH A Demonstrate Estimation of Serum SGOT SGPT BI11.13	
DAY 117	Subject Name	Anatomy	Biochemistry	BATCH C Histology of Large intestine and appendix AN 52.1	
	Topic Name	Small intestine AN 47.5	Insulin,its mechanism of action BI3.9,BI6.1,BI	BATCH A Arterial Pulse Tracing using Finger Plethysmography (PY5.16)	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH B Demonstrate Estimation of Serum SGOT SGPT BI11.13	
DAY 118	Subject Name	Physiology	Anatomy	OSTEOLOGY Radiology of abdomen AN 54.1- 54.3	
	Topic Name	Regulation of Gastric secretion (PY 4.2, 4.9)	Large intestine AN 47.5		
	(T-L Method)	Didactic Lecture	Didactic Lecture		
DAY 119	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy
	Topic Name	DM BI3.9,BI6.1	Histology of duodenum, jejunum and ileum AN 52.1	Pancreatic Juice (PY 4.2)	Histology of duodenum, jejunum and ileum AN 52.1
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture

Anatomy	Anatomy
DISSECTION Small intestine AN 47.5	Self Directed Learning/ Lecture
DOAP/SGT	
Anatomy	Anatomy
DISSECTION Large intestine AN 47.5	Self directed learning/SGT
DOAP/SGT	
Anatomy	Biochemistry
DISSECTION Large intestine AN 47.5	Self directed learning/SGT
DOAP/SGT	
FORMATIVE ASSESSMENT ( ANATOMY )	Physiology
	Self Directed Learning/SGT

DAY 120	Subject Name	<b>AETCOM</b> <b>Module1.2 (PHYSIOLOGY)</b>			Community Medicine	Foundation Course	Music, Dance and Dramatics	
	Topic Name :				Poverty and Social security measures in relation to health and disease <b>C.M2.5</b>			Overview of research activity- student project/ICMR research skills
	(T-L Method)				SDL			Dr Pratibha nadig
DAY 121	Subject Name	Physiology	Anatomy	BATCH A Histology of Liver and gall bladder AN 52.1	Anatomy	Physiology		
	Topic Name	Succus entericus (PY 4.2)	Liver AN 47.5	BATCH B History taking and GPE PY11.13 Examination of Radial Pulse. PY5.12	DISSECTION Appendix, Spleen AN 47.5	Self Directed Learning/SGT		
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH C Demonstrate Estimation of Serum ALP BI11.14	DOAP/SGT			
DAY 122	Subject Name	Biochemistry	Physiology	BATCH B Histology of Liver and gall bladder AN 52.1	Anatomy	Anatomy		
	Topic Name	DM BI3.9, BI6.1	GI hormones (PY 4.5)	BATCH C History taking and GPE PY11.13 Examination of Radial Pulse. PY5.12	DISSECTION Appendix, Spleen AN 47.5	Self Directed Learning/ Lecture		
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH A Demonstrate Estimation of Serum ALP BI11.14	DOAP/SGT			



DAY 123	Subject Name	Anatomy	Biochemistry	BATCH C Histology of Liver and gall bladder AN 52.1		
	Topic Name	Pancreas AN 47.5	Lipoproteins and its Disorders BI4.3, BI4.4, BI4.7	BATCH A History taking and GPE PY11.13 Examination of Radial Pulse. PY5.12		
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH B Demonstrate Estimation of Serum ALP BI11.14		
DAY 124	Subject Name	Physiology	Anatomy	OSTEOLOGY Radiology of abdomen AN 54.1- 54.3		
	Topic Name	Mastication and deglutition (PY 4.3, 4.9)	Development of Liver, Spleen and Pancreas AN 52.6			
	(T-L Method)	Didactic Lecture	Didactic Lecture			DOAP/SGT
DAY 125	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy	
	Topic Name	Fatty liver and lipotropic factors B14.2	Histology of Large intestine and appendix AN 52.1	Movements of Stomach (PY 4.3, 4.9)	Appendix, Spleen AN 47.5	
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture	
DAY 126	Subject Name	EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORRELATION-ANATOMY)			Community Medicine	Outdoor Sports
	Topic Name :				Sources of Nutrients and Special Nutritional requirements C.M 5.1	
	(T-L Method)				Didactic Lecture	
	Subject Name	Physiology	Anatomy	BATCH A Histology of Pancreas and suprarenal gland AN 52.1		

Anatomy	Anatomy
Liver AN 47.5	Self directed learning/SGT
DOAP/SGT	
Anatomy	Biochemistry
DISSECTION Liver AN 47.5	Self directed learning/SGT
DOAP/SGT	
FORMATIVE ASSESSMENT ( PHYSIOLOGY )	
	Physiology
	Self Directed Learning/SGT
Foundation Course	Outdoor Sports
Substance abuse in professional and personal career	
Dr Anil Kumar H	
Anatomy	Physiology

DAY 127	Topic Name	Movements of small intestine <b>(PY 4.3, 4.9)</b>	Portal vein and portocaval anastomosis <b>AN 47.8 47.11</b>	<b>BATCH B</b> Measurement of Arterial Blood Pressure <b>PY5.12</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> CSF Analysis <b>BI11.15</b>
DAY 128	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Pancreas and suprarenal gland <b>AN 52.1</b>
	Topic Name	Glycine <b>BI5.4</b>	Movements of large intestine <b>(PY 4.3, 4.9)</b>	<b>BATCH C</b> Measurement of Arterial Blood Pressure <b>PY5.12</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> CSF Analysis <b>BI11.15</b>
DAY 129	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Pancreas and suprarenal gland <b>AN 52.1</b>
	Topic Name	Branches of abdominal aorta, Coeliac trunk and nerve plexus of posterior abdominal wall <b>AN 47.9, 47.12</b>	Sulfur containing amino acids <b>BI5.4</b>	<b>BATCH A</b> Measurement of Arterial Blood Pressure <b>PY5.12</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> CSF Analysis <b>BI11.15</b>
DAY 130	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>Demonstration of embryology models of abdomen</b>
	Topic Name	Gut brain Axis; Enterohepatic circulation <b>(PY 4.6)</b>	Branches of abdominal aorta, Coeliac trunk and nerve plexus of posterior abdominal wall <b>AN 47.9, 47.12</b>	

<b>DISSECTION</b> Biliary apparatus, Calot's triangle <b>AN 47.5 47.7</b>	Self Directed Learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Pancreas <b>AN 47.5</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Kidney and Suprarenal gland <b>AN 47.5 47.6</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>
<b>DISSECTION</b> Portal vein and portocaval anastomosis <b>AN 47.8 47.11</b> Branches of abdominal aorta and Coeliac trunk <b>AN 47.9</b>	Self directed learning/SGT

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>DOAP/SGT</b>		<b>DOAP/SGT</b>			
<b>DAY 131</b>	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>		<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY )</b>	<b>Physiology</b>		
	Topic Name	Aromatic amino acids <b>BI5.4</b>	Superior and inferior mesenteric artery <b>AN 47.9</b> Inferior vena cava and renal vein <b>AN 47.8</b>	Liver Function Tests; Gastric Function Tests; Pancreatic exocrine function Tests <b>(PY 4.8)</b>	Kidney <b>AN 47.5 47.6</b>		Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>				
<b>DAY 132</b>	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION-PHYSIOLOGY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>LANGUAGE CLASSES</b>		
	Topic Name :				Sources of Nutrients and Special Nutritional requirements <b>C.M 5.1</b>			Documentation and maintenance of Medical records	
	(T-L Method)				<b>SGT</b>			<b>Dr Rajagopalan S</b>	
<b>DAY 133</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Kidney, ureter <b>AN 52.2</b>		<b>Anatomy</b>	<b>Physiology</b>		
	Topic Name	Digestion and absorption of nutrients Role of dietary fibres <b>(PY 4.3 , 4.4)</b>	Histology of Liver and gall bladder <b>AN 52.1</b>	<b>BATCH B</b> Effect of Exercise and Posture on Pulse And Blood Pressure <b>PY5.12</b>		<b>DISSECTION</b> Superior and inferior mesenteric artery <b>AN 47.9</b> Inferior vena cava and renal vein <b>AN 47.8</b>	Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Estimation Of Blood Glucose <b>BI 11.21</b>		<b>DOAP/SGT</b>			
	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Kidney, ureter <b>AN 52.2</b>		<b>Anatomy</b>	<b>Anatomy</b>		

DAY 134	Topic Name	Aromatic amino acids <b>BI5.4</b>	Functional Anatomy and JG apparatus <b>(PY 7.1, 7.2)</b>	<b>BATCH C</b> Effect of Exercise and Posture on Pulse And Blood Pressure <b>PY5.12</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Estimation Of Blood Glucose <b>BI 11.21</b>	
DAY 135	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Kidney, ureter <b>AN 52.2</b>	
	Topic Name	Rectum and anal canal <b>AN 48.2, 48.8 49.5</b>	Prostaglandins <b>BI4.6</b>	<b>BATCH A</b> Effect of Exercise and Posture on Pulse And Blood Pressure <b>PY5.12</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Estimation Of Blood Glucose <b>BI 11.21</b>	
DAY 136	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Osteology of femur <b>AN 14. 1 14.3</b>	
	Topic Name	Renal Blood Flow and regulation <b>(PY 7.2)</b>	Urinary bladder <b>AN 48.2 48.5 48.6</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 137	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Fatty acid synthesis,Lipid storage disorders <b>BI4.2</b>	Prostate <b>AN 48.2 48.7</b>	GFR and Regulation <b>(PY 7.3)</b>	Development of Urinary system <b>AN 52.6</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
	Subject Name				<b>Community Medicine</b>

<b>DISSECTION</b> Rectum and anal canal <b>AN 48.2</b>		Self Directed Learning/ Lecture
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Anatomy</b>
<b>DISSECTION</b> Urinary bladder <b>AN 48.2 48.5 48.6</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Biochemistry</b>
<b>DISSECTION</b> Prostate <b>AN 48.2 48.7</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT ( ANATOMY)</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>Foundation Course</b>		

DAY 138	Topic Name :	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORRELATION- BIOCHEMISTRY)</b>			Sources of Nutrients and Special Nutritional requirements <b>C.M 5.1</b>
	(T-L Method)				SGT
DAY 139	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Urinary bladder and prostate <b>AN 52.2</b>	
	Topic Name	Tubular Reabsorption I <b>(PY 7.3)</b>	Development of Female reproductive system <b>AN 52.8</b>	<b>BATCH B</b> <b>Skill Certification</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Serum Electrophoresis <b>BI 11.1</b>	
DAY 140	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Urinary bladder and prostate <b>AN 52.2</b>	
	Topic Name	Nitric oxide <b>BI5.4</b>	Tubular Reabsorption II <b>(PY 7.3)</b>	<b>BATCH C</b> <b>Skill Certification</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Serum Electrophoresis <b>BI 11.1</b>	
DAY 141	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Urinary bladder and prostate	
	Topic Name	Histology of Pancreas and suprarenal gland <b>AN 52.1</b>	TCA cycle <b>BI3.6</b>	<b>BATCH A</b> <b>Skill Certification</b>	

Social Behavior and etiquette	<b>Indoor Sports</b>
<b>Dr Puneeth Nagendra</b>	
<b>Anatomy</b>	<b>Physiology</b>
<b>DISSECTION</b> Surface anatomy of abdominal organs <b>AN 55.1 55.2</b>	Self Directed Learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Uterus ,Ovary and fallopian tube <b>AN 48.2 48.5</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Internal iliac artery and sacral plexus <b>AN 48.4 48.5</b>	Self directed

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Serum Electrophoresis <b>BI 11.1</b>	<b>DOAP/SGT</b>	learning/SGT		
<b>DAY 142</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Osteology of articulated foot <b>AN 14.4</b>	<b>Anatomy</b>	<b>Biochemistry</b>		
	Topic Name	Tubular Secretion <b>(PY 7.3)</b>	Ovary and fallopian tube <b>AN 48.2 48.5</b>		<b>DISSECTION</b> Internal iliac artery and sacral plexus	Self directed learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		<b>DOAP/SGT</b>			
<b>DAY 143</b>	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>Physiology</b>		
	Topic Name	TCA cycle <b>BI3.6</b>	Internal iliac artery and sacral plexus <b>AN 48.4 48.5</b>	Concentration and Dilution of urine <b>(PY 7.3)</b>	Uterus <b>AN 48.2 48.5, 48.8 49.5</b>	Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			
<b>DAY 144</b>	Subject Name	<b>AETCOM</b> <b>Module1.2/1.3(PHYSIOLOGY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>Music, Dance and Dramatics</b>	
	Topic Name :				Nutritional assessment of individuals, families and community <b>C.M 5.2</b>			Documentation of Learning logbooks and portfolios
	(T-L Method)				<b>SGT</b>			<b>Dr Prithvi</b>
<b>DAY 145</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of ovary and uterine tube <b>AN52.2,52.3</b>	<b>Anatomy</b>	<b>Physiology</b>		
	Topic Name	Acidification of Urine <b>(PY 7.3)</b>	Pelvic diaphragm <b>AN 48.1</b>	<b>BATCH B</b> Examination of Cardiovascular System <b>PY5.15</b>	<b>DISSECTION</b> Cross sectional anatomy at the level of T8,T10 and L1 <b>AN 51.1</b>	Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Buffers and pH <b>BI11.2</b>	<b>DOAP/SGT</b>			
	<b>Subject Name</b>	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of ovary and uterine tube <b>AN52.2,52.3</b>	<b>Anatomy</b>	<b>Anatomy</b>		

DAY 146	Topic Name	LFT <b>BI6.13</b>	Fluid electrolyte and Acid base balance <b>(PY 7.5)</b>	BATCH C Examination of Cardiovascular System <b>PY5.15</b>	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH A Buffers and pH <b>BI11.2</b>	
DAY 147	Subject Name	Anatomy	Biochemistry	BATCH C Histology of ovary and uterine tube <b>AN52.2,52.3</b>	
	Topic Name	Development of Urinary system and suprarenal gland <b>AN 52.7</b>	Adipose tissue as an endocrine organ <b>BI4.2</b>	BATCH A Examination of Cardiovascular System <b>PY5.15</b>	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH B Buffers and pH <b>BI11.2</b>	
DAY 148	Subject Name	Physiology	Anatomy	OSTEOLOGY Osteology of articulated foot <b>AN 14.4</b>	
	Topic Name	Cystometrogram And Micturition reflex <b>(PY 7.6, 7.9)</b>	Histology of Kidney, ureter <b>AN 52.2</b>		
	(T-L Method)	Didactic Lecture	Didactic Lecture		
DAY 149	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy
	Topic Name	Glutamic acid ,Aspartic acid <b>BI5.4</b>	Ischiorectal fossa <b>AN 49.4</b>	Artificial Kidney; Renal transplant and renal Function Tests <b>(PY 7.4,7.7,7.8)</b>	Perineal pouches (Superficial and deep) <b>AN 49.1</b>
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture
	Subject Name				Community Medicine

DISSECTION Pelvic diaphragm , sagittal section of male and female pelvis <b>AN 48.1</b>		Self Directed Learning/ Lecture
DOAP/SGT		
Anatomy		Anatomy
DISSECTION Pelvic diaphragm , sagittal section of male and female pelvis <b>AN 48.1</b>		Self directed learning/SGT
DOAP/SGT		
Anatomy		Biochemistry
DISSECTION Anterior compartment of thigh and femoral triangle <b>AN 15.1-15.4</b>		Self directed learning/SGT
DOAP/SGT		
FORMATIVE ASSESSMENT <b>( BIOCHEMISTRY )</b>		Physiology
		Self Directed Learning/SGT
Foundation Course		

DAY 150	Topic Name :	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION-ANATOMY)</b>	Nutritional assessment of individuals, families and community <b>C.M 5.2</b>
	(T-L Method)		<b>SGT</b>

Patient's rights/attendants limitations as per law in the hospital	<b>Indoor Sports</b>
<b>Dr Manju Prakash</b>	

DAY 151	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of uterus and cervix AN 52.2
	Topic Name	Introduction to endocrinology <b>(PY 8.6)</b>	Anterior compartment of thigh and femoral triangle <b>AN 15.1-15.4</b>	<b>BATCH B</b> Examination of Respiratory System <b>PY6.9</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Paper Chromatography <b>BI11.5</b>

<b>Anatomy</b>	<b>Physiology</b>
<b>DISSECTION</b> Anterior compartment of thigh and femoral triangle <b>AN 15.1-15.4</b>	Self Directed Learning/SGT
<b>DOAP/SGT</b>	

DAY 152	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of uterus and cervix AN 52.2
	Topic Name	Branched chain amino acids <b>BI5.4</b>	Introduction to Endocrinology <b>(PY 8.6)</b>	<b>BATCH C</b> Examination of Respiratory System <b>PY6.9</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Paper Chromatography <b>BI11.5</b>

<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Medial compartment of thigh, adductor canal <b>AN 15.2, 15.5</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	

DAY 153	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of uterus and cervix AN 52.2
	Topic Name	Medial compartment of thigh, adductor canal <b>AN 15.2, 15.5</b>	Atherosclerosis <b>BI4.4</b>	<b>BATCH A</b> Examination of Respiratory System <b>PY6.9</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Paper Chromatography <b>BI11.5</b>

<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Medial compartment of thigh, adductor canal <b>AN 15.2, 15.5</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	



DAY 154	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY REVISION</b>		<b>Anatomy</b>		<b>Biochemistry</b>	
	Topic Name	Hypothalamus and Pituitary gland <b>(PY 8.2)</b>	Gluteal region <b>AN 16.1 16.3</b>			<b>DISSECTION</b> Gluteal region <b>AN 16.1 16.3</b>		Self directed learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			<b>DOAP/SGT</b>		<b>DOAP/SGT</b>	
DAY 155	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT (ANATOMY)</b>		<b>Physiology</b>	
	Topic Name	RFT <b>BI6.13</b>	Histology of Urinary bladder and prostate <b>AN 52.2</b>	Growth Hormone <b>(PY 8.2)</b>	Back of thigh <b>AN 16.4 16.5</b>			Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>				
DAY 156	Subject Name	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION-PHYSIOLOGY)</b>			<b>Community Medicine</b>	<b>Foundation Course</b>	<b>Outdoor Sports</b>		
	Topic Name :				Nutritional assessment of individuals, families and community <b>C.M 5.2</b>				Handling tissues and patient Samples
	(T-L Method)				<b>SGT</b>				<b>Dr Archana Shetty</b>
DAY 157	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Pituitary gland <b>AN 43.2</b>		<b>Anatomy</b>		<b>Physiology</b>	
	Topic Name	Prolactin; ADH; Oxytocin <b>(PY 8.2)</b>	Popliteal fossa <b>AN 16.6</b>	<b>BATCH B</b> Effect of Mild, Moderate and Severe Exercise on Cardio-respiratory Parameters ,Harvard Step Test <b>PY3.15,PY3.16</b>		<b>DISSECTION</b> Gluteal region <b>AN 16.1 16.3</b>		Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Balanced Diet and Energy Content <b>BI11.23</b>		<b>DOAP/SGT</b>			
	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Pituitary gland <b>AN 43.2</b>		<b>Anatomy</b>		<b>Anatomy</b>	

DAY 158	Topic Name	Interpretation of lab results associated with lipid metabolism <b>BI4.7</b>	Thyroid gland- I <b>(PY 8.2)</b>	<b>BATCH C</b> Effect of Mild, Moderate and Severe Exercise on Cardio-respiratory Parameters ,Harvard Step Test <b>PY3.15,PY3.16</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Balanced Diet and Energy Content <b>BI11.23</b>	
DAY 159	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Pituitary gland <b>AN 43.2</b>	
	Topic Name	Anteroro lateral compartment of leg and dorsum of foot along with extensor and peroneal retinaculum <b>AN 18.1 – 18.3, 20.3</b>	One carbon metabolism <b>BI5.4</b>	<b>BATCH A</b> Effect of Mild, Moderate and Severe Exercise on Cardio-respiratory Parameters ,Harvard Step Test <b>PY3.15,PY3.16</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Balanced Diet and Energy Content <b>BI11.23</b>	
DAY 160	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY REVISION</b>	
	Topic Name	Thyroid gland II <b>(PY 8.2, 8.4)</b>	Back of leg <b>AN 19.1 19.2 19.3 19.4</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 161	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Inborn errors of metabolism <b>BI5.5</b>	Histology of ovary and uterine tube <b>AN52.2,52.3</b>	MSH, Thymus, Pineal Gland <b>(PY 8.3)</b>	Revision- Histology Slides
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
	Subject Name				<b>Community Medicine</b>

<b>DISSECTION</b> Back of thigh <b>AN 16.4 16.5</b> Popliteal fossa <b>AN 16.6</b>		Self Directed Learning/ Lecture
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Anatomy</b>
<b>DISSECTION</b> Anteroro lateral compartment of leg and dorsum of foot <b>AN 18.1 – 18.3</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		
<b>DISSECTION</b> Back of leg along with flexor retinaculum		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT ( PHYSIOLOGY )</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>Foundation Course</b>		

DAY 162	Topic Name :	<b>EARLY CLINICAL EXPOSURE (BASIC SCIENCE CORELATION-BIOCHEMISTRY)</b>			Nutritional assessment of individuals, families and community <b>C.M 5.2</b>
	(T-L Method)				<b>SGT</b>
DAY 163	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Thyroid, parathyroid gland and Suprarenal gland <b>AN 43.2</b>	
	Topic Name	Parathyroid gland; Calcitonin ; Vitamin D <b>(PY 8.1, 8.2)</b>	Sole of foot- Muscles, vessels and nerves <b>AN 17.1 -17.3</b> Hip joint	<b>BATCH B</b> Examination of Sensory System <b>PY10.11</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Skill Certification tests <b>Revision</b>	
DAY 164	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Thyroid, parathyroid gland and Suprarenal gland <b>AN 43.2</b>	
	Topic Name	Biological oxidation Free energy, high energy compounds <b>BI6.6</b>	Calcium homeostasis <b>(PY 8.1)</b>	<b>BATCH C</b> Examination of Sensory System <b>PY10.11</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Skill Certification tests <b>Revision</b>	
DAY 165	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Thyroid, parathyroid gland and Suprarenal gland <b>AN 43.2</b>	
	Topic Name	Knee joint <b>AN 18.4 -18.7</b>	Shuttle systems, organisation of ETC <b>BI6.6</b>	<b>BATCH A</b> Examination of Sensory System <b>PY10.11</b>	

Types of waste in health care and its hazards	<b>LANGUAGE CLASSES</b>
<b>Dr Sharadadevi Mannur Y</b>	
<b>Anatomy</b>	<b>Physiology</b>
<b>DISSECTION</b> Sole of foot- Muscles, vessels and nerves AN	Self Directed Learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Hip joint <b>AN 17.1 -17.3</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Knee joint <b>AN 18.4 -18.7</b>	Self directed learning/SGT

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Skill Certification tests <b>Revision</b>		<b>DOAP/SGT</b>	
<b>DAY 166</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY REVISION</b>		<b>Anatomy</b>	<b>Biochemistry</b>
	Topic Name	Adrenal Cortex <b>(PY 8.2, 8.4)</b>	Tibiofibular joint , Ankle joint <b>AN 20.1</b>			Vessels, nerves and lymphatics of lower limb	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			<b>DOAP/SGT</b>	
<b>DAY 167</b>	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY )</b>	<b>Physiology</b>
	Topic Name	Nucleic acid metabolism Purines <b>BI6.3</b>	Histology of uterus and cervix <b>AN 52.2</b>	Adrenal Medulla <b>(PY 8.2, 8.4)</b>	Arches of foot <b>AN 19.5-19.7</b>		Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
<b>DAY 168</b>	Subject Name	<b>AETCOM Module 1.3 ( PHYSIOLOGY)</b>			<b>Community Medicine</b>	<b>LANGUAGE CLASSES</b>	<b>Outdoor Sports</b>
	Topic Name :				Nutrition related disorders <b>C.M 5.3</b>		
	(T-L Method)				<b>Didactic Lecture</b>		
<b>DAY 169</b>	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Norma lateralis and mandible <b>AN 26.2, 26.4</b>		<b>Anatomy</b>	<b>Physiology</b>
	Topic Name	Endocrine pancreas and Insulin <b>(PY 8.2, 8.4)</b>	Vessels of lower limb along with Venous drainage of lower limb and anatomical basis of varicose veins <b>AN 20.3 20.5</b>	<b>BATCH B</b> Examination of Motor System <b>PY10.11</b>		<b>DISSECTION</b> Surface marking of lower limb AN 20.7-20.9	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Skill Certification tests <b>Revision</b>			
	<b>Subject Name</b>	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Norma lateralis and mandible <b>AN 26.2, 26.4</b>		<b>Anatomy</b>	<b>Anatomy</b>

DAY 170	Topic Name	Purines <b>BI6.13</b>	Glucagon And Applied aspects <b>(PY 8.2, 8.4)</b>	BATCH C Examination of Motor System <b>PY10.11</b>	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH A Skill Certification tests Revision	
DAY 171	Subject Name	Anatomy	Biochemistry	BATCH C Norma lateralis and mandible <b>AN 26.2, 26.4</b>	
	Topic Name	Chromosomes – Structure and classification <b>AN 73.1</b>	Thyroid function test <b>BI6.13</b>	BATCH A Examination of Motor System <b>PY10.11</b>	
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH B Skill Certification tests Revision	
DAY 172	Subject Name	Physiology	Anatomy	OSTEOLOGY REVISION	
	Topic Name	Obesity and Metabolic syndrome <b>(PY 8.5)</b>	Karyotyping, Lyon's hypothesis <b>AN 73.2 73.3</b>		
	(T-L Method)	Didactic Lecture	Didactic Lecture		
DAY 173	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy
	Topic Name	Flow of electrons in ETC, Chemiosmotic theory <b>BI6.6</b>	Patterns of inheritance <b>AN 74.3 74.4</b> Multifactorial inheritance <b>AN 74.1, 74.2</b>	Sex determination and Sex Differentiation, Disorders <b>(PY 9.1)</b>	Revision
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture
DAY 174	Subject Name	EARLY CLINICAL EXPOSURE <b>(HOSPITAL VISIT-ANATOMY)</b>			Community Medicine
	Topic Name :				Nutrition related disorders <b>C.M 5.3</b>
	(T-L Method)				SGT
	Subject Name				

DISSECTION Radiology of lower limb <b>AN 20.6</b>		Self Directed Learning/ Lecture
DOAP/SGT		
Anatomy		Anatomy
DISSECTION Revision of specimens		Self directed learning/SGT
DOAP/SGT		
Anatomy		Biochemistry
DISSECTION Revision of histology slides AN		Self directed learning/SGT
DOAP/SGT		
FORMATIVE ASSESSMENT <b>( ANATOMY )</b>		Physiology
		Self Directed Learning/SGT
LANGUAGE CLASSES	Indoor Sports	

DAY 175	Topic Name	<b>SECOND INTERNAL ASSESSMENT</b>					
DAY 176	Subject Name	<b>SECOND INTERNAL ASSESSMENT</b>					
	Topic Name (T-L Method)	<b>SECOND INTERNAL ASSESSMENT</b>					
DAY 177	Subject Name	<b>SECOND INTERNAL ASSESSMENT</b>					
	Topic Name (T-L Method)	<b>SECOND INTERNAL ASSESSMENT</b>					
DAY 178	Subject Name	<b>SECOND INTERNAL ASSESSMENT</b>					
	Topic Name (T-L Method)	<b>SECOND INTERNAL ASSESSMENT</b>					
DAY 179	Subject Name	<b>SECOND INTERNAL ASSESSMENT</b>					
	Topic Name (T-L Method)	<b>SECOND INTERNAL ASSESSMENT</b>					
DAY 180	Subject Name	<b>SECOND INTERNAL ASSESSMENT</b>					
	Topic Name : (T-L Method)	<b>SECOND INTERNAL ASSESSMENT</b>					
DAY 181	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of tongue, lip epiglottis <b>AN 43.2, 43.3</b>	<b>Anatomy</b>	<b>Physiology</b>	
	Topic Name	Puberty – Stages , control of onset, Disorders <b>(PY 9.2)</b>	Chromosomal aberrations, mosaicism and chimeras <b>AN 75.1, 75.3</b>	<b>BATCH B</b> Examination of Reflexes <b>PY10.11</b>	<b>DISSECTION</b> Anatomical position of skull, individual skull bones, Norma Verticalis Norma Frontalis	Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Quality Control <b>BI11.1</b>	<b>DOAP/SGT</b>		
DAY 182	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of tongue, lip epiglottis <b>AN 43.2, 43.3</b>	<b>Anatomy</b>	<b>Anatomy</b>	
	Topic Name	ETC <b>BI6.6</b>	Male reproductive system <b>PY 9.3, 9.5,9.9</b>	<b>BATCH C</b> Examination of Reflexes <b>PY10.11</b>	<b>DISSECTION</b> Scalp <b>AN 27.1 27.2</b>	Self Directed Learning/ Lecture	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Quality Control <b>BI11.1</b>	<b>DOAP/SGT</b>		
	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of tongue, lip epiglottis <b>AN 43.2, 43.3</b>	<b>Anatomy</b>	<b>Anatomy</b>	

DAY 183	Topic Name	Polymorphism and mutations Genetic counselling <b>(AN 75.4AN 75.5)</b>	Pyrimidines <b>BI6.3</b>	<b>BATCH A</b> Examination of Reflexes <b>PY10.11</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Quality Control <b>BI11.1</b>	
DAY 184	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Norma lateralis and mandible <b>AN 26.2, 26.4</b>	
	Topic Name	Female Reproductive system; Ovarian hormones <b>(PY 9.4, 9.5)</b>	Muscles of facial expression <b>AN 28.1</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 185	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Inhibitors and uncouplers of ETC <b>BI6.6</b>	nerve supply and action Lacrimal apparatus <b>AN 31.4</b>	Menstrual cycle <b>(PY 9.4, 9.5, 9.11)</b>	Histology of Pituitary gland <b>AN 43.2</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	
DAY 186	Subject Name	<b>EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-PHYSIOLOGY)</b>			<b>Community Medicine</b>
	Topic Name :				Nutrition related disorders <b>C.M 5.3</b>
	(T-L Method)				<b>Didactic Lecture</b>
DAY 187	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of Cornea and retina <b>AN 43.2</b>	
	Topic Name	Ovulations and Tests for ovulation <b>(PY 9.4, 9.5)</b>	Histology of Thyroid, parathyroid gland and Suprarenal gland <b>AN 43.2</b>	<b>BATCH B</b> <b>Skill Certification</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Quality Control <b>BI11.1</b>	

<b>DISSECTION</b> Muscles of facial expression, nerve supply and action <b>AN 28.1</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		
<b>Biochemistry</b>		Self directed learning/SGT
<b>DISSECTION</b> Muscles of facial expression, nerve supply and action <b>AN 28.1</b>		
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT (PHYSIOLOGY)</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>LANGUAGE CLASSES</b>	<b>Music, Dance and Dramatics</b>	
<b>Anatomy</b>		Self Directed Learning/SGT
<b>DISSECTION</b> Parotid gland <b>AN 28.9 28.10</b>		
<b>DOAP/SGT</b>		

DAY 188	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of Cornea and retina AN 43.2	
	Topic Name	Organ function tests Adrenal gland <b>BI6.13</b>	Physiology of Pregnancy ; Fetoplacental Unit; Parturition <b>(PY 9.8)</b>	<b>BATCH C</b> <b>Skill Certification</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Quality Control <b>BI11.1</b>	
DAY 189	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of Cornea and retina AN 43.2	
	Topic Name	Posterior triangle of neck <b>AN 29.1 -29.4</b>	Organ function test <b>BI6.13</b>	<b>BATCH A</b> <b>Skill Certification</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Quality Control <b>BI11.1</b>	
DAY 190	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Interior of cranial cavity AN 26.3	
	Topic Name	Physiology of Lactation <b>(PY 9.8)</b>	Dural folds and venous sinuses <b>AN</b> <b>30.3 30.4</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 191	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Xenobiotics <b>BI7.5</b>	Branchial apparatus <b>AN 43.4</b>	Contraception <b>(PY 9.6)</b>	Extraocular muscles of eyeball with nerves and vessels <b>AN 31.1 31.3 31.5</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	
	Subject Name				<b>Community Medicine</b>

<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Parotid gland <b>AN 28.9 28.10</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Posterior triangle of neck <b>AN 29.1 -29.4</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>
<b>DISSECTION</b> Dural folds and venous sinuses <b>AN 30.3 30.4</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY )</b>	
	<b>Physiology</b>
	Self Directed Learning/SGT



DAY 192	Topic Name :	EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-BIOCHEMISTRY)			Nutrition related disorders <b>C.M 5.3</b>	LANGUAGE CLASSES	Indoor Sports
	(T-L Method)				SGT		
DAY 193	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of cervical vertebra <b>AN 26.5,26.7</b>		<b>Anatomy</b>	<b>Physiology</b>
	Topic Name	Infertility and psychological disturbances associated with Reproductive Physiology <b>(PY 9.1, 9.7, 9.12)</b>	Histology of tongue, lip epiglottis <b>AN 43.2, 43.3</b>	<b>BATCH B</b> Examination of Cranial Nerves 1-6 <b>PY10.11</b>		<b>DISSECTION</b> Dural folds and venous sinuses <b>AN 30.3 30.4</b>	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Case Reports		<b>DOAP/SGT</b>	
DAY 194	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of cervical vertebra <b>AN 26.5,26.7</b>		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Xenobiotics <b>BI7.5</b>	Introduction to CNS ; Supporting cells <b>(PY 10.1)</b>	<b>BATCH C</b> Examination of Cranial Nerves 1-6 <b>PY10.11</b>		<b>DISSECTION</b> Extraocular muscles of eyeball with nerves and vessels	Self Directed Learning/ Lecture
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Case Reports		<b>DOAP/SGT</b>	
DAY 195	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of cervical vertebra <b>AN 26.5,26.7</b>		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Anterior triangle of neck <b>AN 32.1 32.2</b>	Free radicals and anti-oxidants	<b>BATCH A</b> Examination of Cranial Nerves 1-6 <b>PY10.11</b>		<b>DISSECTION</b> Anterior triangle of neck <b>AN 32.1 32.2</b>	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Case Reports		<b>DOAP/SGT</b>	
DAY 196	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Norma basalis Part I <b>AN 26.2</b>		<b>Anatomy</b>	<b>Biochemistry</b>
	Topic Name	Spinal Cord and its lesions <b>(PY 10.6)</b>	Temporal region and muscles of mastication <b>AN 33.1 33.2 33.4</b>			<b>DISSECTION</b> Anterior triangle of neck <b>AN 32.1 32.2</b>	Self directed learning/SGT

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			<b>DOAP/SGT</b>	
DAY 197	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT (ANATOMY)</b>	<b>Physiology</b>
	Topic Name	DNA and RNA structural organization <b>BI7.1</b>	Infratemporal region – boundaries and contents <b>AN 33.1 33.2 33.4</b>	Synapse <b>(PY 10.2)</b>	Development of Face, nose and palate <b>AN 43.4</b>		Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 198	Subject Name	<b>AETCOM Module 1.4( BIOCHEMISTRY)</b>			<b>Community Medicine</b>	<b>LANGUAGE CLASSES</b>	<b>Outdoor Sports</b>
	Topic Name :				Nutrition related disorders <b>C.M 5.3</b>		
	(T-L Method)				<b>SGT</b>		
DAY 199	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of eye lid, sclero-corneal junction, optic nerve <b>AN 43.3</b>		<b>Anatomy</b>	<b>Physiology</b>
	Topic Name	Properties of synapse <b>(PY 10.2)</b>	Development of Face, nose and palate <b>AN 43.4</b>	<b>BATCH B</b> Examination Of Cranial Nerves 7-12 <b>PY10.11</b>		<b>DISSECTION</b> Temporal region and infratemporal region – boundaries and contents <b>AN 33.1 33.2 33.4</b>	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Case Reports		<b>DOAP/SGT</b>	
DAY 200	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of eye lid, sclero-corneal junction, optic nerve <b>AN 43.3</b>		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Heme catabolism <b>BI5.2,BI6.11</b>	Receptors- Classification and Properties-I <b>(PY 10.2)</b>	<b>BATCH C</b> Examination Of Cranial Nerves 7-12 <b>PY10.11</b>		<b>DISSECTION</b> Infratemporal region – boundaries and contents <b>AN 33.1 33.2 33.4</b>	Self Directed Learning/ Lecture
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Case Reports		<b>DOAP/SGT</b>	
	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of eye lid, sclero-corneal junction, optic nerve <b>AN 43.3</b>		<b>Anatomy</b>	<b>Anatomy</b>

DAY 201	Topic Name	Histology of Cornea and retina <b>AN 43.2</b>	Jaundice <b>BI6.13</b>	<b>BATCH A</b> Examination Of Cranial Nerves 7-12 <b>PY10.11</b>		<b>DISSECTION</b> Submandibular region <b>AN 34.1 34.2</b>	Self directed learning/SGT			
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Case Reports				<b>DOAP/SGT</b>		
DAY 202	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Norma basalis Part II <b>AN 26.2</b>				<b>Anatomy</b>	<b>Biochemistry</b>	
	Topic Name	Receptors- Classification and Properties-II <b>(PY 10.2)</b>	Submandibular region <b>AN 34.1 34.2</b>					<b>DISSECTION</b> Temporomandibular joint <b>AN 33.3 33.5</b>	Self directed learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>							<b>DOAP/SGT</b>
DAY 203	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>FORMATIVE ASSESSMENT ( PHYSIOLOGY )</b>				<b>Physiology</b>	
	Topic Name	Concept of genomics,proteomics and cell cycle <b>BI7.1</b>	Deep cervical fascia <b>AN 35.1</b>	Muscle Spindle and Muscle tone <b>(PY 10.4)</b>					Palatine tonsil <b>AN 36.1 36.2 36.4</b>	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>					<b>Didactic Lecture</b>	
DAY 204	Subject Name	<b>EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-ANATOMY)</b>			<b>Community Medicine</b>	<b>LANGUAGE CLASSES</b>	<b>Outdoor Sports</b>			
	Topic Name :				Nutrition related disorders <b>C.M 5.3</b>					
	(T-L Method)				<b>SGT</b>					
DAY 205	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of olfactory epithelium, organ of corti, pineal gland <b>AN 43.3</b>				<b>Anatomy</b>	<b>Physiology</b>	
	Topic Name	Reflexes –I <b>(PY 10.2)</b>	Thyroid gland <b>AN 35.2</b>	<b>BATCH B</b> Demonstrate (A) Testing of Visual Acuity, Colour and Field of Vision (Perimetry), Hearing , Smell& Taste <b>PY10.20</b>				<b>DISSECTION</b> Thyroid gland <b>AN 35.2</b>	Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Case Reports						<b>DOAP/SGT</b>

DAY 206	Subject Name	Biochemistry	Physiology	<b>BATCH B</b> Histology of olfactory epithelium, organ of corti, pineal gland <b>AN 43.3</b>	
	Topic Name	Gas transport and hemoglobinopathies <b>BI6.12</b>	Reflexes- II <b>(PY 10.2)</b>	<b>BATCH C</b> Demonstrate (A) Testing of Visual Acuity, Colour and Field of Vision (Perimetry), Hearing , Smell& Taste <b>PY10.20</b>	
	(T-L Method)	Didactic Lecture	Didactic Lecture	<b>BATCH A</b> Case Reports	
DAY 207	Subject Name	Anatomy	Biochemistry	<b>BATCH C</b> Histology of olfactory epithelium, organ of corti, pineal gland <b>AN 43.3</b>	
	Topic Name	Development of tongue and thyroid gland <b>AN 43.4</b>	Acid base balance <b>BI6.7</b>	<b>BATCH A</b> Demonstrate (A) Testing of Visual Acuity, Colour and Field of Vision (Perimetry), Hearing , Smell& Taste <b>PY10.20</b>	
	(T-L Method)	Didactic Lecture	Didactic Lecture	<b>BATCH B</b> Case Reports	
DAY 208	Subject Name	Physiology	Anatomy	<b>OSTEOLOGY</b> Histology of cervical vertebra <b>AN 26.5,26.7</b>	
	Topic Name	Ascending Tracts-I <b>(PY 10.3)</b>	Development of tongue and thyroid gland <b>AN 43.4</b>		
	(T-L Method)	Didactic Lecture	Didactic Lecture		
DAY 209	Subject Name	Biochemistry	Anatomy	Physiology	Anatomy
	Topic Name	Acid base balance <b>BI6.</b>	Nasal septum and lateral wall of nose <b>AN 37.1</b>	Ascending Tracts-II <b>(PY 10.3)</b>	Development of thyroid gland <b>AN 43.4</b>
	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture
DAY 210	Subject Name	<b>EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-PHYSIOLOGY)</b>			Community Medicine
	Topic Name :				Nutrition related disorders <b>C.M 5.3</b>
	(T-L Method)				SDL

Anatomy	Anatomy
<b>DISSECTION</b> Thyroid gland <b>AN 35.2</b>	Self Directed Learning/ Lecture
DOAP/SGT	
Anatomy	Anatomy
<b>DISSECTION</b> Palatine tonsil <b>AN 36.1 36.2 36.4</b>	Self directed learning/SGT
DOAP/SGT	
Anatomy	Biochemistry
<b>DISSECTION</b> Palatine tonsil <b>AN 36.1 36.2 36.4</b>	Self directed learning/SGT
DOAP/SGT	
<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY )</b>	
	Physiology
	Self Directed Learning/SGT
LANGUAGE CLASSES	Outdoor Sports

DAY 211	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of spinal cord <b>AN 64.1</b>			<b>Anatomy</b>	<b>Physiology</b>
	Topic Name	Pain <b>(PY 10.3)</b>	Paranasal sinuses <b>AN 37.2 37.3</b>	<b>BATCH B</b> Examination of Higher Mental Functions <b>PY10.11</b>			<b>DISSECTION</b> Nasal septum and lateral wall of nose <b>AN 37.1</b>	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> OSPE Charts			<b>DOAP/SGT</b>	
DAY 212	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of spinal cord <b>AN 64.1</b>			<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Acid base balance <b>B16</b>	Pyramidal Tracts <b>(PY 10.4)</b>	<b>BATCH C</b> Examination of Higher Mental Functions <b>PY10.11</b>			<b>DISSECTION</b> Paranasal sinuses <b>AN 37.2 37.3</b>	Self Directed Learning/ Lecture
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> OSPE Charts			<b>DOAP/SGT</b>	
DAY 213	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of spinal cord <b>AN 64.1</b>			<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Development of eye ball <b>AN 43.4</b>	DNA Replication <b>B17.2</b>	<b>BATCH A</b> Examination of Higher Mental Functions <b>PY10.11</b>			<b>DISSECTION</b> Paranasal sinuses <b>AN 37.2 37.3</b>	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> OSPE Charts			<b>DOAP/SGT</b>	
DAY 214	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY</b> Norma occipitalis <b>AN 26.2</b>			<b>Anatomy</b>	<b>Biochemistry</b>
	Topic Name	Extrapyramidal Tracts <b>(PY 10.4)</b>	LarynxPart I <b>AN 38.1 – 38.3, 36.3, 36.5</b>				<b>DISSECTION</b> Larynx <b>AN 38.1 – 38.3, 36.3, 36.5</b>	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>				<b>DOAP/SGT</b>	
DAY 215	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>		<b>FORMATIVE ASSESSMENT ( ANATOMY )</b>	
	Topic Name	DNA Replication <b>B17.2</b>	Tongue along with its development <b>AN 39.1 39.2 43.4</b>	Cerebral Cortex (PY10.7)	Larynx Part II <b>AN38.1 – 38.3, 36.3, 36.5</b>		Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			
	Subject Name				<b>Community Medicine</b>			

DAY 216	Topic Name :	<b>EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-BIOCHEMISTRY)</b>			Principles of Demography, Demographic cycle, Vital Statistics <b>C.M 9.1</b>
	(T-L Method)				<b>Didactic Lecture</b>
DAY 217	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Histology of cerebrum and cerebellum <b>AN 64.1</b>	
	Topic Name	Thalamus <b>(PY 10.7)</b>	Pharynx <b>AN 36.3 36.5</b>	<b>BATCH B</b> <b>SKILL CERTIFICATION</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> OSPE Charts	
DAY 218	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Histology of cerebrum and cerebellum <b>AN 64.1</b>	
	Topic Name	DNA Replication <b>BI7.2</b>	Hypothalamus <b>(PY 10.7)</b>	<b>BATCH C</b> <b>SKILL CERTIFICATION</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> OSPE Charts	
DAY 219	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Histology of cerebrum and cerebellum <b>AN 64.1</b>	
	Topic Name	External and middle ear <b>AN 40.1,40.2 40.4 40.5</b>	Vitamins <b>BI6.5</b>	<b>BATCH A</b> <b>SKILL CERTIFICATION</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> OSPE Charts	
	Subject Name	<b>Physiology</b>	<b>Anatomy</b>		

<b>LANGUAGE CLASSES</b>	<b>Indoor Sports</b>
<b>Anatomy</b>	<b>Physiology</b>
<b>DISSECTION</b> Larynx	Self Directed Learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> Pharynx <b>AN 36.3 36.5</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION</b> External and middle ear <b>AN 40.1,40.2 40.4 40.5</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>

DAY 220	Topic Name	Basal ganglia- I <b>(PY 10.7)</b>	Histology of eye lid, sclero-corneal junction, optic nerve <b>AN 43.3</b>	<b>OSTEOLOGY REVISION</b>		<b>DISSECTION</b> Eyeball <b>AN 41.1 -41.3</b>		Self directed learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			<b>DOAP/SGT</b>			
DAY 221	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT ( PHYSIOLOGY )</b>		<b>Physiology</b>	
	Topic Name	Minerals <b>BI6.9,6.10</b>	Inner ear and auditory tube <b>AN 40.2,40,3</b>	Basal ganglia- II <b>(PY 10.7)</b>	<b>Eyeball</b> <b>AN 41.1-41.3</b>			Self Directed Learning/SGT	
DAY 222	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>LANGUAGE CLASSES</b>		<b>Outdoor Sports</b>	
	Subject Name	<b>EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-ANATOMY)</b>							<b>Community Medicine</b>
	Topic Name :								Principles of Demography, Demographic cycle, Vital Statistics <b>C.M 9.1</b>
(T-L Method)		<b>SGT</b>							
DAY 223	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Revision of histology slides		<b>Anatomy</b>		<b>Physiology</b>	
	Topic Name	Cerebellum –I <b>(PY 10.7)</b>	Suboccipital triangle <b>AN 42.2 42.3</b>	<b>BATCH B</b> EEG <b>PY10.12</b>		<b>DISSECTION</b> Suboccipital triangle <b>AN 42.2 42.3</b>		Self Directed Learning/SGT	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Revision		<b>DOAP/SGT</b>			
DAY 224	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Revision of histology slides		<b>Anatomy</b>		<b>Anatomy</b>	
	Topic Name	Minerals <b>BI6.9,6.10</b>	Cerebellum –II <b>(PY 10.7)</b>	<b>BATCH C</b> EEG <b>PY10.12</b>		<b>DISSECTION</b> Suboccipital triangle <b>AN 42.2 42.3</b>		Self Directed Learning/ Lecture	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Revision		<b>DOAP/SGT</b>			
	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Revision of histology slides		<b>Anatomy</b>		<b>Anatomy</b>	

DAY 225	Topic Name	Contents of vertebral canal <b>AN 42.1</b>	DNA transcription <b>B17.2</b>	<b>BATCH A</b> EEG <b>PY10.12</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Revision	
DAY 226	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY REVISION</b>	
	Topic Name	Vestibular apparatus and equilibrium <b>(PY 10.4)</b>	Demonstrate course and branches of IX, X, XI, XII cranial nerves and cervical sympathetic chain <b>AN 35.6 35.7</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 227	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	DNA transcription <b>B17.2</b>	Histology of olfactory epithelium, organ of corti, pineal gland <b>AN 43.3</b>	Posture; Decorticate and Decerebrate rigidity <b>(PY 10.7)</b>	Subclavian artery and lower trunk of brachial plexus and fascial spaces of neck <b>AN 35.9 35.10</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
DAY 228	Subject Name	<b>EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-PHYSIOLOGY)</b>			<b>Community Medicine</b>
	Topic Name :				Principles of Demography, Demographic cycle, Vital Statistics <b>C.M 9.1</b>
	(T-L Method)				<b>SGT</b>
	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Revision of histology slides	

<b>DISSECTION</b> Surface anatomy of head and neck <b>AN 43.5 43.6</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Biochemistry</b>
<b>DISSECTION</b> Radiology of head and neck <b>AN 43.7,43.8,43.9</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT (BIOCHEMISTRY)</b>		<b>Physiology</b>
		Self Directed Learning/SGT
<b>LANGUAGE CLASSES</b>	<b>Outdoor Sports</b>	
<b>Anatomy</b>		<b>Physiology</b>



DAY 229	Topic Name	Limbic System <b>(PY 10.7)</b>	Overview of head and neck	<b>BATCH B</b> Basic Life Support <b>PY11.14</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Revision	
DAY 230	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Revision of histology slides	
	Topic Name	DNA transcription <b>B17.2</b>	Reticular formation and Cortical Evoked Potential <b>(PY 10.5)</b>	<b>BATCH C</b> Basic Life Support <b>PY11.14</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Revision	
DAY 231	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Revision of histology slides	
	Topic Name	Meninges and its modification <b>AN 56.1</b>	Vitamins <b>B16.5</b>	<b>BATCH A</b> Basic Life Support <b>PY11.14</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Revision	
DAY 232	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>OSTEOLOGY REVISION</b>	
	Topic Name	EEG and Sleep <b>(PY 10.8)</b>	Circulation of CSF with its applied anatomy <b>AN 56.2</b>		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 233	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Vitamins <b>B16.5</b>	Histology of spinal cord <b>AN 64.1</b>	Autonomic nervous System <b>(PY 10.5)</b>	Spinal cord <b>AN 57.1- 57.5</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>
	Subject Name				<b>Community Medicine</b>

<b>DISSECTION</b> Radiology of head and neck <b>AN 43.7,43.8,43.9</b>		Self Directed Learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Anatomy</b>
<b>DISSECTION</b> Meninges and its modification <b>AN 56.1</b>		Self Directed Learning/ Lecture
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Anatomy</b>
<b>DISSECTION REVISION</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>Anatomy</b>		<b>Biochemistry</b>
<b>DISSECTION REVISION</b>		Self directed learning/SGT
<b>DOAP/SGT</b>		
<b>FORMATIVE ASSESSMENT (ANATOMY)</b>		<b>Physiology</b>
		Self Directed Learning/SGT

DAY 234	Topic Name :	<b>EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-BIOCHEMISTRY)</b>			Demographic indices <b>C.M 9.2</b>	LANGUAGE CLASSES	Outdoor Sports
	(T-L Method)				Didactic Lecture		
DAY 235	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Revision of histology slides		<b>Anatomy</b>	<b>Physiology</b>
	Topic Name	Speech <b>(PY 10.9)</b>	Development of CNS part I <b>AN 64.1-64.3</b>	<b>BATCH B</b> Amphibian Nerve Muscle Experiment.		<b>DISSECTION</b> Spinal cord <b>AN 57.1- 57.5</b>	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Revision		<b>DOAP/SGT</b>	
DAY 236	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Revision of histology slides		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Minerals <b>BI6.9,BI6.10</b>	Learning <b>(PY 10.9)</b>	<b>BATCH C</b> Amphibian Nerve Muscle Experiment.		<b>DISSECTION</b> Circulation of CSF with its applied anatomy	Self Directed Learning/ Lecture
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Revision		<b>DOAP/SGT</b>	
DAY 237	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Revision of histology slides		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Medulla oblongata <b>AN 58.1-58.4</b>	Minerals <b>BI6.9,BI6.10</b>	<b>BATCH A</b> Amphibian Nerve Muscle Experiment.		<b>DISSECTION</b> Medulla oblongata <b>AN 58.1-58.4</b>	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Revision		<b>DOAP/SGT</b>	
DAY 238	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>PHYSIOLOGY</b> CASE HISTORIES SGT		<b>Anatomy</b>	<b>Biochemistry</b>
	Topic Name	Memory <b>(PY 10.9)</b>	Pons <b>AN 59.1 -59.3</b>			<b>DISSECTION</b> Pons <b>AN 59.1 -59.3</b>	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			<b>DOAP/SGT</b>	
DAY 239	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT ( PHYSIOLOGY )</b>	<b>Physiology</b>
	Topic Name	DNA translation <b>BI7.2</b>	Development of CNS part II <b>AN 64.1-64.3</b>	CSF and Circumventricular Organs <b>(PY 10.6)</b>	Midbrain <b>AN 61.1-61.3</b>		Self Directed

	(T-L Method)	Didactic Lecture	Didactic Lecture	Didactic Lecture	Didactic Lecture		Learning/SGT
DAY 240	Subject Name	AETCOM Module 1.5 (ANATOMY)			Community Medicine	LANGUAGE CLASSES	Indoor Sports
	Topic Name :				Demographic indices C.M 9.2		
	(T-L Method)				SGT		
DAY 241	Subject Name	Physiology	Anatomy	BATCH A Revision		Anatomy	Physiology
	Topic Name	Eye- Functional Anatomy (PY 10.17)	Histology of cerebrum and cerebellum AN 64	BATCH B Amphibian Cardiac Experiment.		DISSECTION Pons AN 59.1 -59.3	Self Directed Learning/SGT
	(T-L Method)	Didactic Lecture	Didactic Lecture	BATCH C Revision		DOAP/SGT	
DAY 242	Subject Name	Biochemistry	Physiology	BATCH A Revision		Anatomy	Anatomy
	Topic Name	DNA translation B17.2	Optics; Refractive Errors (PY 10.17)	BATCH B Amphibian Cardiac Experiment.		DISSECTION Midbrain AN 61.1-61.3	Self Directed Learning/ Lecture
	(T-L Method)	Didactic Lecture	Didactic Lecture			DOAP/SGT	
DAY 243	Subject Name	Anatomy	Biochemistry	BATCH A Revision		Anatomy	Anatomy
	Topic Name	Cerebellum AN 60.1 -60.3	DNA translation B17.2	BATCH B Amphibian Cardiac Experiment.		DISSECTION Cerebellum AN 60.1 -60.3	Self directed learning/SGT
	(T-L Method)	Didactic Lecture	Didactic Lecture			DOAP/SGT	
DAY 244	Subject Name	Physiology	Anatomy	PHYSIOLOGY CASE HISTORIES SGT			
	Topic Name	Visual Pathway and Lesions (PY 10.18)	Cerebral hemisphere -sulci, gyri and functional areas AN 62.2				
	(T-L Method)	Didactic Lecture	Didactic Lecture				
						Anatomy	Biochemistry
						DISSECTION Cerebellum AN 60.1 -60.3	Self directed learning/SGT
						DOAP/SGT	

DAY 245	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT (BIOCHEMISTRY)</b>	<b>Physiology</b>
	Topic Name	Vitamins <b>BI6.5</b>	White matter of cerebrum <b>AN 62.3</b>	Phototransduction <b>(PY 10.17)</b>	Basal ganglia and limbic lobe connections <b>AN 62.4</b>		Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 246	Subject Name	<b>EARLY CLINICAL EXPOSURE (HOSPITAL VISIT-ANATOMY)</b>			<b>Community Medicine</b>	<b>LANGUAGE CLASSES</b>	<b>Outdoor Sports</b>
	Topic Name :				Declining Sex ratio and its Social health implication <b>C.M 9.2</b>		
	(T-L Method)				<b>Didactic Lecture</b>		
DAY 247	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Revision		<b>Anatomy</b>	<b>Physiology</b>
	Topic Name	Field of Vision ; Ocular Motility; Adaptation; Pupillary reflexes <b>(PY 10.17)</b>	Thalamus <b>AN 62.4</b>	<b>BATCH B</b> Calculations		<b>DISSECTION</b> Basal ganglia and limbic lobe connections <b>AN 62.4</b>	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Revision		<b>DOAP/SGT</b>	
DAY 248	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Revision		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Vitamins <b>BI6.5</b>	Colour Vision <b>(PY 10.17)</b>	<b>BATCH C</b> Calculations		<b>DISSECTION</b> Basal ganglia and limbic lobe connections <b>AN 62.4</b>	Self Directed Learning/ Lecture
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Revision		<b>DOAP/SGT</b>	
DAY 249	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Revision		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Hypothalamus, epithalamus, metathalamus and subthalamus <b>AN 62.5</b>	Minerals <b>BI6.9,BI6.10</b>	<b>BATCH A</b> Calculations		<b>DISSECTION</b> Thalamus <b>AN 62.4</b>	Self directed learning/SGT

	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Revision		<b>DOAP/SGT</b>	
DAY 250	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>PHYSIOLOGY</b> CASE HISTORIES SGT		<b>Anatomy</b>	<b>Biochemistry</b>
	Topic Name	Ear- Functional Anatomy <b>(PY 10.15)</b>	Circle of Willis <b>AN 62.6</b>			Hypothalamus, epithalamus, metathalamus and subthalamus <b>AN 62.5</b>	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>			<b>DOAP/SGT</b>	
DAY 251	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT</b> <b>( ANATOMY )</b>	<b>Physiology</b>
	Topic Name	Minerals <b>BI6.9,BI6.10</b>	Neural tube defects with its embryological basis <b>AN 64.3</b>	Auditory Pathway <b>(PY 10.15)</b>	Lateral and third ventricle <b>AN 63.1</b>		Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>		
DAY 252	Subject Name	<b>EARLY CLINICAL EXPOSURE</b> <b>(HOSPITAL VISIT-PHYSIOLOGY)</b>			<b>Community Medicine</b>	<b>LANGUAGE CLASSES</b>	<b>Outdoor Sports</b>
	Topic Name :				Declining Sex ratio and its Social health implication <b>C.M 9.2</b>		
	(T-L Method)				<b>SGT</b>		
DAY 253	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Revision		<b>Anatomy</b>	<b>Physiology</b>
	Topic Name	Physiology of Hearing <b>(PY 10.15)</b>	Fourth ventricle <b>AN 63.1 63.2</b>	<b>BATCH B</b> CASE HISTORIES		<b>DISSECTION</b> Circle of Willis <b>AN 62.6</b>	Self Directed Learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Revision		<b>DOAP/SGT</b>	
DAY 254	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Revision		<b>Anatomy</b>	<b>Anatomy</b>
	Topic Name	Minerals <b>BI6.9,BI6.10</b>	Tests for Hearing and Applied Aspects <b>(PY 10.16)</b>	<b>BATCH C</b> CASE HISTORIES		<b>DISSECTION</b> Cranial nerves I,II,III <b>AN 62.1</b>	Self Directed Learning/ Lecture
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A</b> Revision		<b>DOAP/SGT</b>	
	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C</b> Revision		<b>Anatomy</b>	<b>Anatomy</b>

DAY 255	Topic Name	Limbic system	Nutrition <b>B18.</b>	<b>BATCH A</b> CASE HISTORIES		<b>DISSECTION</b> Cranial nerves I,II,III <b>AN 62.1</b>	Self directed learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B</b> Revision				<b>DOAP/SGT</b>	
DAY 256	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>PHYSIOLOGY</b> CASE HISTORIES SGT				<b>Anatomy</b>	<b>Biochemistry</b>
	Topic Name	Smell and Taste <b>(PY 10.13, 10.14)</b>	Reticular formation AN					<b>DISSECTION</b> Cranial nerves IV,V,VI <b>AN 62.1</b>	Self directed learning/SGT
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>					<b>DOAP/SGT</b>	
DAY 257	Subject Name	<b>Biochemistry</b>	<b>Anatomy</b>	<b>Physiology</b>	<b>Anatomy</b>	<b>FORMATIVE ASSESSMENT</b> <b>( PHYSIOLOGY )</b>	<b>Physiology</b>		
	Topic Name	Nutrition <b>B18.1</b>	Cranial nerves IV, V, VI <b>AN 62.1</b>	Regulation of Body Temperature and Applied aspects <b>(PY 11.1, 11.2,11.3)</b>	Cranial nerves IV,V, VI <b>AN 62.1</b>		Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>				
DAY 258	Subject Name	<b>EARLY CLINICAL EXPOSURE</b> <b>(HOSPITAL VISIT-BIOCHEMISTRY)</b>				<b>Community Medicine</b>	<b>LANGUAGE CLASSES</b>	<b>Outdoor Sports</b>	
	Topic Name :								Population Explosion and Population Dynamics in India <b>C.M 9. 4</b>
	(T-L Method)								<b>Didactic Lecture</b>
DAY 259	Subject Name	<b>Physiology</b>	<b>Anatomy</b>	<b>BATCH A</b> Revision		<b>Anatomy</b>	<b>Physiology</b>		
	Topic Name	Exercise Physiology <b>(PY 11.4)</b>	Development of vertebral column	<b>BATCH B</b> <b>SKILL CERTIFICATION</b>		<b>DISSECTION</b> Radiology of brain AN	Self Directed Learning/SGT		
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C</b> Revision		<b>DOAP/SGT</b>			
	Subject Name	<b>Biochemistry</b>	<b>Physiology</b>	<b>BATCH B</b> Revision		<b>Anatomy</b>	<b>Anatomy</b>		

DAY 260	Topic Name	Nutrition,Obesity <b>BI8.1,BI8.4</b>	Cardiovascular changes to exercise <b>(PY 11.4,11.8)</b>	<b>BATCH C SKILL CERTIFICATION</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH A Revision</b>	
DAY 261	Subject Name	<b>Anatomy</b>	<b>Biochemistry</b>	<b>BATCH C Revision</b>	
	Topic Name	Cranial nerves X, XI, XII <b>AN 62.1</b>	ECM <b>BI9.1,BI9.2</b>	<b>BATCH A SKILL CERTIFICATION</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH B Revision</b>	
DAY 262	Subject Name	<b>Physiology</b>	<b>Biochemistry</b>	<b>Community Medicine</b>	
	Topic Name	Respiratory changes to exercise <b>(PY 11.4,11.8)</b>	ECM <b>BI9.1,BI9.2</b>	Concept of Public Health <b>C.M 9. 4</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>SGT</b>	
DAY 263	Subject Name	<b>Biochemistry</b>	<b>Community Medicine</b>	<b>Physiology</b>	<b>Anatomy</b>
	Topic Name	Mutation,gene expression <b>BI7.3</b>	Population Explosion and Population Dynamics in India <b>C.M 9. 4</b>	Sedentary Lifestyle; Meditation and Brain Death <b>(PY11.5,11.11,11.12,)</b>	<b>Revision</b>
	(T-L Method)	<b>Didactic Lecture</b>	<b>SDL</b>	<b>Didactic Lecture</b>	<b>SGT</b>
DAY 264	Subject Name	<b>Physiology</b>	<b>Biochemistry</b>	<b>BATCH A</b>	
	Topic Name	Physiology-Theories of Aging <b>(PY 11.7)</b>	Molecular biology techniques <b>BI7.4</b>	<b>BATCH B SKILL CERTIFICATION</b>	
	(T-L Method)	<b>Didactic Lecture</b>	<b>Didactic Lecture</b>	<b>BATCH C Revision</b>	

<b>DISSECTION REVISION</b>	Self Directed Learning/ Lecture
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Anatomy</b>
<b>DISSECTION REVISION</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>Anatomy</b>	<b>Biochemistry</b>
<b>DISSECTION REVISION</b>	Self directed learning/SGT
<b>DOAP/SGT</b>	
<b>FORMATIVE ASSESSMENT ( BIOCHEMISTRY )</b>	<b>Physiology</b>
	Self Directed Learning/SGT
	<b>Physiology</b>
<b>Anatomy</b>	<b>Physiology</b>
<b>DISSECTION REVISION</b>	Self Directed Learning/SGT
<b>DOAP/SGT</b>	

DAY 265	Subject Name	Biochemistry	Physiology	BATCH B Revision	
	Topic Name	Molecular biology techniques B17.4	Case Histories	BATCH C SKILL CERTIFICATION	
	(T-L Method)	Didactic Lecture	SGT	BATCH A Revision	
DAY 266		Biochemistry	Physiology	BATCH C Revision	
		Cancer B110.1	Case Histories	BATCH A SKILL CERTIFICATION	
		Didactic Lecture	SGT	BATCH B Revision	
DAY 267	Subject Name	Physiology	Biochemistry	Community Medicine	
	Topic Name	Case Histories	Tumour markers BI10.2	Psychology, Community behavior , community relationship in health and disease C.M 2.4	
	(T-L Method)	SGT	Didactic Lecture	SGT	
DAY 268	Subject Name	Biochemistry	Anatomy	Physiology	Community Medicine
	Topic Name	Revision	Revision	Calculations	Various nutrients and special nutritional requirements C.M 5.1
	(T-L Method)	Didactic Lecture	SGT	SGT	Didactic Lecture
	Subject Name				

Anatomy	Anatomy
DISSECTION REVISION	Self Directed Learning/ Lecture
DOAP/SGT	
Anatomy	Anatomy
DISSECTION REVISION	Self Directed Learning/ Lecture
DOAP/SGT	
FORMATIVE ASSESSMENT ( COMMUNITY MEDICINE )	Biochemistry
	Self directed learning/SGT
LANGUAGE CLASSES	Indoor Sports



DAY 269	Topic Name	THIRD INTERNAL ASSESSMENT
	(T-L Method)	
DAY 270	Subject Name	THIRD INTERNAL ASSESSMENT
	Topic Name (T-L Method)	
DAY 271	Subject Name	THIRD INTERNAL ASSESSMENT
	Topic Name (T-L Method)	
DAY 272	Subject Name	THIRD INTERNAL ASSESSMENT
	Topic Name (T-L Method)	
DAY 273	Subject Name	THIRD INTERNAL ASSESSMENT
	Topic Name (T-L Method)	
DAY 274	Subject Name	THIRD INTERNAL ASSESSMENT
	Topic Name : (T-L Method)	


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TOTAL TEACHING HOURS FOR PHASE 1 MBBS (2021-2022 BATCH)					
TEACHING-LEARNING METHOD	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY	COMMUNITY MEDICINE	TOTAL
DIDACTIC LECTURES	225	160	120	20	
SMALL GROUP TEACHING	640	310	250	28	
SELF DIRECTED LEARNING	55	26	30	4	
EARLY CLINICAL EXPOSURE	30	30	30		90
AETCOM	12	15	7		34
FORMATIVE ASSESSMENT	26	26	26	2	80
SPORTS AND EXTRACURRICULAR ACTIVITIES					80
FOUNDATION COURSE (excluding sports, language and extracurricular activities)					111
LANGUAGE AND COMPUTER SKILLS					35
<b>TOTAL</b>	<b>988</b>	<b>567</b>	<b>463</b>	<b>54</b>	



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