

4	3/14/2022	MONDAY	Carbohydrate chemistry BI 3.1. Dr. Liggy	Describe the degeneration and regeneration in peripheral nerves PY3.3 Dr. Rajesh	Describe and discuss the synthesis and functions of Haemoglobin and explain its breakdown. PY2.3.1 Dr. Piyush	Describe and discuss the principles of homeostasis PY1.2 Dr. Dharmesh	PY. 2.11 Estimation Hb/ PY. 3.18 Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experiments Introduction commonly used Lab Apparatus , Good safe Lab Practice Biochemistry			Biochemistry	general medicine		
	3/15/2022	TUESDAY	GAL 7:- Muscle-2 (AN 3.1 – 3.3) Dr. Rohit Prajapati		GAL 8 :-CNS -1(AN 7.1 – 7.8) Dr. Padma Hirpara		T3:- Demonstration Muscle AN 3.2, 3.3 Dr. Rohit Prajapati	AETCOM module 1.5 The Cadaver as our first teacher			Physiology		
	3/16/2022	WEDNESDAY	Properties of nerve fibers and action potential PY3.2.2 Dr. Rajesh	Biomolecules- Amino acids chemistry-BI 5.2 Dr. Vasant	Describe physiological and pathological variants of haemoglobin. PY2.3.2 Dr. Piyush	Self Directed Learning Physiology	PY. 2.11 Estimation Hb/ PY. 3.18 Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experiments vitamin B Complex BI11.1 carbohydrate Biochemistry			Biochemistry	pathology, general medicine		
	3/17/2022	THURSDAY	GAL 9:- CNS-2 (AN 7.1 – 7.8) Dr. Padma Hirpara		GAL 10:-CVS (AN 5.1 – 5.8) Dr. Kuldeep Suthar		T5:- Demonstration cvs Dr. Rohit Prajapati	SDL Dr. Rohit Prajapati					
	3/18/2022	FRIDAY	HOLIDAY-DHULETI										
	3/19/2022	SATURDAY	GAL 11:-Skin & Fascia (AN4.1-4.5)		GAL 12:-Lymphatic system (AN 6.1-6.3)		SPORTS & Extracurricular Activities						
	3/20/2022	SUNDAY											
5	3/21/2022	MONDAY	Protein chemistry - BI5.1 Dr. Vasant	Describe intercellular communication PY1.3 Dr. Dharmesh	Describe the structure of neuro-muscular junction and transmission of impulses PY3.4 Dr. Rajesh	Tutorial in physiology	PY. 2.11 Estimation Hb/ PY. 3.18 Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experiments vitamin B Complex BI11.1 Carbohydrates Biochemistry						
	3/22/2022	TUESDAY	Introduction to upper limb & Pectoral region AN-9.1 Dr. Yogesh Umraniya	Histology- Microscope & Histology Techniques , Cell Dr. Anil Bathija	Histology Practical- Microscope & Histology Techniques, Cell (Batch-A) Dr. Anil Bathija, Dissection B & C		Demonstration- Clavicle (Batch-A, Dissection B & C	Dissection-A B,C	Demonstration- Clavicle- B & C (Dr. Rohit) & (Dr. Kuldeep) Dissection-A				
	3/23/2022	WEDNESDAY	Describe RBC formation (erythropoiesis & its regulation) and its Functions PY2.4 Dr. Piyush	Plasma Protein - BI5.3 Dr. Vasant BI	Describe apoptosis – programmed cell death PY1.4 Dr. Dharmesh	Self Directed Learning Physiology	PY. 2.11 Estimation RBC/ PY. 3.18 Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experiments Carbohydrates Biochemistry				pediatrics, pathology		

	3/24/2022	THURSDAY	Mammary gland AN-9.2 Dr.Kuldeep	Boundries of Axilla, axillary vessels & Lymph nodes AN-10.2,10.4,10.7 Dr.Rohit Prajapati	Histology Practical- Microscope & Histology Techniques,Cell (Batch-B)Dr. Anil Bathija, Dissection A &C	Demonstration- scapula- A (Dr.Yogesh) Dissection B & C	Dissection-A B,C	Demonstration- Scapula- B & C (Dr.Rohit) &(Dr.kuldeep) Dissection-A		Surgery		
	3/25/2022	FRIDAY	Discuss the action of neuro-muscular blocking agents PY3.5 Dr. Rajesh	Enzymes- Dr. LiggyBI2.1, 12.2 ,	PSM LECTURE & FEILD VISIT	PY. 2.11Estimation RBC/ PY. 3.18Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experimentsCarbohydrates Biochemistry						
	3/26/2022	SATURDAY	Brachial Plexus AN-10.3,10.5,10.6,10.13 Dr.Yogesh	Embryology Lecture- Introduction to embryology Dr.Padma Hirpara	Histology Practical- Microscope & Histology Techniques,Cell (Batch-C)Dr. Anil Bathija, Dissection A &B	SPORTS & Extracurricular Activities				Anaesthesiology		
	3/27/2022	SUNDAY										
6	3/28/2022	MONDAY	Enzymes- Dr. LiggyBI2.3,12.4	Describe and discuss transport mechanisms across cell membranes -1 PY1.5.1 Dr. Dharmesh	Describe different types of anaemias and Blood indices PY2.5 Dr. Piyush	Tutorial in physiology	PY. 2.11Estimation RBC/ PY. 3.18Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experiments Precipitation of Proteins Biochemistry				Pathology, General medicine	
	3/29/2022	TUESDAY	Muscles of Back AN-10.8 Dr.Kuldeep	Histology- Epithelium AN65.1,65.2 Dr. Dr. Anil Bathija	Histology Practical- Epithelium (Batch-A)Dr. Anil Bathija,Dissection B &C	Demonstration- Humerus (Batch-A,Dr.Bathija) Dissection B & C	Dissection-A B,C	Demonstration- Humerus- B & C (Dr.Rohit) &(Dr.kuldeep) Dissection-A				
	3/30/2022	WEDNESDAY	Describe the pathophysiology of Myasthenia gravis PY3.6 Dr. Rajesh	Biological oxidation BI13.2Dr. Vasant	Describe WBC formation (granulopoiesis) and its regulation PY2.6 Dr. Piyush	Self Directed Learning Physiology	PY. 2.11Estimation , TLC/ PY. 3.18Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experimentsPrecipitation of Proteins Biochemistry					
	3/31/2022	THURSDAY	Scapular region & Deltoid muscle AN-10.9,10.10 Dr.Kuldeep	Embryology Lecture- Male Reproductive system- spermatogenesis Dr.Padma Hirpara	Histology Practical- Epithelium (Batch-B)Dr. Anil Bathija ,Dissection B &C	Demonstration- ulna (Batch-A,Dr.Bathija) Dissection B & C	Dissection-A B,C	Demonstration- ulna- B & C (Dr.Rohit) &(Dr.kuldeep) Dissection-A				
	4/1/2022	FRIDAY	Describe and discuss transport mechanisms across cell membranes -2 PY1.5.2 Dr. Dharmesh	Enzymes- Dr. LiggyBI2.5	PSM LECTURE & FEILD VISIT	PY. 2.11Estimation , TLC/ PY. 3.18Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experimentsPrecipitation of Proteins Biochemistry				Pathology, General medicine		
	4/2/2022	SATURDAY	HOLIDAY-CHETICHAND									
	4/3/2022	SUNDAY										

7	4/4/2022	MONDAY	Biological oxidation BI3.6-Dr. Vasant	Describe the different types of muscle fibres and their structure PY3.7 Dr. Rajesh	Describe the formation of platelets, functions and variations PY2.7 Dr. Piyush	Describe the fluid compartments of the body, its ionic composition & measurements PY1.6 Dr. Dharmesh	PY. 2.11Estimation , TLC/ PY. 3.18Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experimentsColor reaction of ProteinsBiochemistry			Biochemistry	
	4/5/2022	TUESDAY	Front of arm & Cubital fossa AN-11.1,11.2,11.3,11.6 Dr.Rohit Prajapati	Back of arm AN11.1 Dr.Kuldeep	Histology Practical- Epithelium (Batch-C)Dr. Anil Bathija ,Dissection B &C		Demonstration-Humerus (Batch-A,Dr.Bathija) Dissection B & C	Dissection-A B,C	Demonstration-Humerus- B & C (Dr.Rohit) &(Dr.kuldeep) Dissection-A		
	4/6/2022	WEDNESDAY	Describe the physiological basis of hemostasis and, anticoagulants. PY2.8.1 Dr. Piyush	Enzymes- Dr. Liggy BI2.6	Describe action potential and its properties in different muscle types (skeletal & smooth) Dr. Rajesh	Self Directed Learning Physiology	PY. 2.11Estimation RBC indices/ PY. 3.18Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac Color reaction of ProteinsBiochemistryexperiments			Pathology, General medicine	
	4/7/2022	THURSDAY	Shoulder joint AN-10.12 .Dr. Yogesh Umraniya	Histology- Glands AN70.1 Dr. Dr. Anil Bathija	Histology Practical- Glands (Batch-A)Dr. Anil Bathija,Dissection B &C		Demonstration-Radius(Batch-A & B) Dissection B & C	Histo pract B Dissection-A B,C	Histo pract B Demonstration-Radius- & C (Dr.Rohit) &(Dr.kuldeep) Dissection-A Histology Parct B	Orthopedics	
	4/8/2022	FRIDAY	Describe the concept of pH & Buffer systems in the body PY1.7.1 Dr. Dharmesh	Vitamin A Dr. Vasant Integration with PSM PE 12.1,12.2,12.3 12.412.5	PSM LECTURE & FEILD VISIT		PY. 2.11Estimation RBC indices/ PY. 3.18Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experiments Color reaction of Proteins Biochemistry			Biochemistry PSM	
	4/9/2022	SATURDAY	Front of forearm AN-12.1,12.2 Dr.Kuldeep	Embryology Lecture-Female Reproductive system & oogenesis Dr.Padma Hirpara	Histology Practical- Glands (Batch-C)Dr. Anil Bathija ,Dissection B &C		SPORTS & Extracurricular Activities				
	4/10/2022	SUNDAY									
8	4/11/2022	MONDAY	Vitamin D BI-12.6,BI-12.7,BI-8,BI-12.9 Dr. Vasant	Buffer systems in the body and acid base disorders PY1.7.2 Dr. Dharmesh	Describe bleeding & clotting disorders (Hemophilia, purpura) PY2.8.2 Dr. Piyush	Describe the molecular basis of muscle contraction in skeletal and in smooth muscles PY3.8 Dr. Rajesh	PY. 2.11Estimation RBC indices/ PY. 3.18Computer assisted learning (i) amphibian nerve – muscle experiments (ii) amphibian cardiac experimentsColor reaction of ProteinsBiochemistry			biochemistry, physiology	pathology

	4/12/2022	TUESDAY	Back of forearm & dorsum of hand AN-12.11,12.12.12.13, 12.14,12.15 Dr.Yogesh Umraniya	Histology- Connective Tissue AN66.1,66.2 Dr. Dr. Anil Bathija	Histology Practical- Connective Tissue (Batch-A)Dr. Anil Bathija ,Dissection B &C	Dissection-A B,C	Histo pract B Dissection-A ,C	Histo pract B Radiology- Dr. Rohit Prajapati Batch A,B,C Histology Paract-B			
	4/13/2022	WEDNESDAY	Describe the mode of muscle contraction (isometric and isotonic) -1 PY3.10.1 Dr. Rajesh	Enzymes- Dr. Liggy BI2.7	Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion PY2.9 Dr. Piyush	Self Directed Learning Physiology	PY. 2.11Estimation DLC/ PY. 3.17Strength-duration curve BI 11.16 Autoanalyser early clinical exposure Biochemistry			Pathology Pathology, General medicine	
	4/14/2022	THURSDAY	HOLIDAY-AMBEDKAR JAYANTI								
	4/15/2022	FRIDAY	HOLIDAY-GOOD FRIDAY								
	4/16/2022	SATURDAY	Palm-I Muscles of hand AN-12.5,12.6,12.9,12.10 Dr.Kuldeep	Embryology- Fertilization, cleavage & Implantation Dr.Padma Hirpara	Histology Practical- Connective tissue (Batch-C)Dr.Anil Bathija , Dissection A&B	SPORTS & Extracurricular Activities				Surgery	
	4/17/2022	SUNDAY									
9	4/18/2022	MONDAY	Chemistry of Heme Dr. VasantBI5.2	Define and classify different types of immunity. Describe the development of immunity and its regulation PY2.10.1 Dr. Piyush	Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue PY1.8.1 Dr. Dharmesh	Tutorial in physiology	PY. 2.11Estimation DLC/ PY. 3.17Strength-duration curve BI 11.16 Autoanalyser early clinical exposure Biochemistry				
	4/19/2022	TUESDAY	Palm-II Blood vessels & nerves of Palm AN-12.7,12.8 Dr.Yogesh Umraniya	Histology- Cartilage AN71.2 Dr. Dr. Anil Bathija	Histology Practical- Cartilage (Batch-A)Dr. Anil Bathija ,Dissection B &C	Surface Marking (Batch-A & B,Dr.Yogesh) Dissection C	Histo Pract Batch- B Surface Marking (Batch-C,Dr.Rohit, Dr, Kuldeep) Dissection A	Histo Pract Batch- B Dissection-A,C			
	4/20/2022	WEDNESDAY	Physiological basis of Edema PY1.8.2 Dr. Dharmesh	Enzymes- Dr. Liggy BI2.7	Describe the mode of muscle contraction (isometric and isotonic) – 2 PY3.10.2 Dr. Rajesh	Self Directed Learning Physiology	PY. 2.11Estimation DLC/ PY. 3.17Strength-duration curve BI 11.16 Autoanalyser early clinical exposure Biochemistry			pathology,general medicine	
	4/21/2022	THURSDAY	Wrist joint & small joints of hand AN-13.3 Dr.Yogesh	Elbow joint AN-13.3 Dr.Rohit Prajapati	Histology Practical- Cartilage (Batch-C)Dr. Anil Bathija,Dissection B &C	Demonstration- Articulated hand (Batch-A,Dr.Yogesh) Revision-B & C	SDL	Demonstration- Articulated hand- B & C (Dr.Rohit) &(Dr.kuldeep) Dissection-A			

	4/22/2022	FRIDAY	Explain energy source and muscle metabolism PY3.11 Dr. Rajesh	Chemistry of Heme Dr. Vasant BI5.2	PSM LECTURE & FEILD VISIT		PY. 2.11 Blood group/ PY. 3.12 Gradation of muscular activity BI11.3 Normal Urine Inorganic Biochemistry			physiology	pathology, general medicine		
	4/23/2022	SATURDAY	Part ending examination Upper Limb- Theory-practical										
	4/24/2022	SUNDAY											
10	4/25/2022	MONDAY	Chemistry of Lipids Dr. Liggy BI 4.1	Edema in different diseases PY1.8.3 Dr. Dharmesh	B-cell mediated immunity PY2.10.2 Dr. Piyush	Tutorial in physiology	PY. 2.11 Blood group/ PY. 3.12 Gradation of muscular activity BI11.3 early clinical exposure Normal Urine Inorganic Biochemistry						
	4/26/2022	TUESDAY	Introduction of Lower Limb + Venous drainage of lower limb AN15.1,20.3,20.5 Dr. Kuldeep	Histology- Bone AN71.1 Dr. Anil Bathija	Histology Practical- Bone (Batch-A) Dr. Anil Bathija , Dissection B & C		Demo-A Hip Bone Dr. Kuldeep Suthar Dissection B, C	Dissection-A B,C	Demo- B & C Hip Bone (Dr. Yogesh, Dr. Rohit) Dissection-A				
	4/27/2022	WEDNESDAY	Explain the gradation of muscular activity PY3.12 Dr. Rajesh	Chemistry of Lipids Dr. Liggy BI 4.1	T-cell mediated immunity PY2.10.3 Dr. Piyush	Self Directed Learning Physiology	PY. 2.11 Blood group/ PY. 3.12 Gradation of muscular activity BI11.3 Normal Urine Inorganic Biochemistry						general medicine
	4/28/2022	THURSDAY	Femoral triangle & Muscles of front of thigh AN15.2,15.3,15.4 Dr. Yogesh Umraniya	Embryology- II nd week of development Dr. Padma Hirpara	Histology Practical- Bone-B Dr. Anil Bathija Dissection-A,C		Demo-A Femur + Patella Dr. Kuldeep Suthar Dissection B,C	Dissection-A,B,C	Demo- B & C Femur+Patella (Dr. Yogesh, Dr. Rohit) Dissection-A			Surgery	
	4/29/2022	FRIDAY	Describe muscular dystrophy: myopathies PY3.13 Dr. Rajesh	Chemistry of Lipids Dr. Liggy BI 4.1	PSM LECTURE & FEILD VISIT		PY. 2.11 BT/CT/ PY. 3.14 Ergography early clinical exposure BI11.3 Normal Urine Organic Biochemistry						general medicine
	4/30/2022	SATURDAY	Adductor canal & Adductor compartment AN15.5 Dr. Rohit Prajapati	Gluteal Region AN-16.1,16.2,16.3 Dr. Yogesh Umraniya	Histology Practical- Bone- (Batch-C) Dr. Anil Bathija , Dissection B & C		SPORTS & Extracurricular Activities						Medicine
	5/1/2022	SUNDAY											
11	5/2/2022	MONDAY	Metabolism carbohydrates BI-3.4 Dr. Liggy	Describe Strength-duration curve PY3.17 Dr. Rajesh	Anaemia PY2.4 & 2.5 Dr. Piyush	Demonstrate the ability to describe and discuss the methods used to demonstrate the functions of the cells and its products, its communications and their applications in Clinical care and research PY1.9 Dr. Dharmesh	PY. 2.11 BT/CT/ PY. 3.14 Ergography BI11.3 Normal Urine Organic Biochemistry						

	5/3/2022	TUESDAY	Hip joint AN17.1,17.2,17.3 Dr.Kuldeep	Histology- Muscles AN67.1,67.2,67.3 Dr. Anil Bathija	Histology Practical- Muscles(Batch- A)Dr. Anil Bathija ,Dissection B & C		Demonstration- Tibia (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration-Tibia - B & C Dissection-A		Orthopedics
	5/4/2022	WEDNESDAY		Metabolism carbohydrates BI- 3.4 Dr. Liggy	Myasthenia gravis, Neuromuscular blockers, Muscular dystrophy, Myopathies PY3.4,PY3.5 PY3.6 Dr. Rajesh	Self Directed Learning Physiology	PY. 2.11 BT/CT/ PY. 3.14ErgographyBI11.3 Normal Urine Organic Biochemistry				general medicine
	5/5/2022	THURSDAY	Back of Thigh & Popliteal fossa AN16.4,16.5,16.6 Dr. Rohit Prajapati	Embryology- IIIrd week of development Dr.Padma Hirpara	Histology Practical- Muscles (Batch- B)Dr. Anil Bathija ,Dissection A,C		Demonstration- Fibula (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration- Fibula (Batch-B,C) Dissection A		
	5/6/2022	FRIDAY	Apoptosis in health and disease PY1.4 Dr. Dharmesh	Metabolism carbohydrates BI3.5Dr. Liggy	PSM LECTURE & FEILD VISIT		revision and tutorial in physiology BI11.4 Abnormal Urine Organic Biochemistry				general medicine
	5/7/2022	SATURDAY	Anterolateral side of leg and dorsum of foot AN18.1,18.2,18.3 Dr. Yogesh Umraniya	Back of leg AN19.1,19.2,19.3,19. 4 Dr.Kuldeep	Histology Practical- Muscles (Batch- B)Dr. Yogesh Umraniya,Diss(Batch- C)Dr. Anil Bathija,Dissection A,B		SPORTS & Extracurricular Activities				Surgery
	5/8/2022	SUNDAY									
12	5/9/2022	MONDAY	Metabolism carbohydrates BI- 3.4Dr. Liggy	Muscle fibres and their structure PY3.7 Dr. Rajesh	Describe the structure and functions of digestive system PY4.1 Dr. Manish	Introduction and functional anatomy of respiratory tract PY6.1 Dr. Dharmesh	revision and tutorial in physiology BI11.4 Abnormal Urine Biochemistry				general medicine
	5/10/2022	TUESDAY	Knee joint AN18.4,18.5,18.6,1 8.7 Dr. Yogesh Umraniya	Histology- Nervous Tissue AN68.1,68.2,68.3 Dr. Anil Bathija	Histology Practical-Nervous Tissue (Batch-A)Dr. Anil Bathija , Dissection B & C		Demonstration- Articulated foot (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration- Articulated foot - B & C Dissection-A		Orthopedics
	5/11/2022	WEDNESDAY	Describe structure and function of kidney PY7.1 Dr Piyush	BI3.8,3.9 Metabolism Carbohydrates	Describe the functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system. PY5.1 Dr. Rajesh	Self Directed Learning Physiology	revision and tutorial in physiology BI11.4 Abnormal Urine Biochemistry				General medicine Pathology
	5/12/2022	THURSDAY	Sole of foot-I AN Dr.Kuldeep	Embryology- Development of Placenta Dr.Padma Hirpara	Histology Practical- Nervous Tissue (Batch-B)Dr. Anil Bathija , ,Dissection A,C		Dissection-A B,C	Dissection-A B,C	SDL		

	5/13/2022	FRIDAY	Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion PY4.2 Dr. Manish	Metabolism carbohydrates BI-3.6 BI-3.7 Dr. Liggy	PSM LECTURE & FEILD VISIT	Early clinical exposure in physiology BI11.3 RevisionBiochemistry			physiology		
	5/14/2022	SATURDAY	Sole of foot-II Dr. Rohit Prajapati	Ankle & other joints AN20.1,20.2 Dr. Yogesh Umraniya	Histology Practical- Nervous Tissue (Batch-C)Dr. Anil Bathija Dissection A,B	SPORTS & Extracurricular Activities				Surgery,Orthop edics	
	5/15/2022	SUNDAY	SUMMER VACATION								
	5/16/2022	MONDAY									
	5/17/2022	TUESDAY									
	5/18/2022	WEDNESDAY									
	5/19/2022	THURSDAY									
	5/20/2022	FRIDAY									
	5/21/2022	SATURDAY									
	5/22/2022	SUNDAY									
13	5/23/2022	MONDAY	FIRST TERMINAL EXAMINATION								
	5/24/2022	TUESDAY									
	5/25/2022	WEDNESDAY									
	5/26/2022	THURSDAY									
	5/27/2022	FRIDAY									
	5/28/2022	SATURDAY									
	5/29/2022	SUNDAY									
	5/29/2022	SUNDAY									
14	5/30/2022	MONDAY	Metabolism of Amino acids BI-5.4Dr. Vasant	Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs -1 PY6.2.1 Dr. Dharmesh	Describe the structure and functions of juxta-glomerular apparatus and role of renin-angiotensin system PY7.2 Dr Piyush	Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre. PY4.3 Dr. Manish	Early clinical exposure in physiology 11.15 CSF early clinical exposure Biochemistry			BI	pediatrics, general medicine
	5/31/2022	TUESDAY	Arches of foot and applied anatomy AN19.5,19.6,19.7 Dr.Kuldeep	Histology- Lymphoid Tissue AN70.2,43.2 Dr. Anil Bathija	Histology Practical- Lymphoid Tissue(Batch-A)Dr. Anil Bathija ,Dissection B &C	Surface Marking (Batch-A,Dr.Yogesh) SDL-Arches of foot B,C	Surface Marking (Batch-B,C,Dr.Rohit, Dr, Kuldeep) SDL-Arches of foot A	Radiology-A B,C		Orthopedics	

	6/1/2022	WEDNESDAY	Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions PY5.2 Dr. Rajesh	Metabolism amino acids BI-5.4, BI-5.5 Dr. Vasant	Describe the physiology of digestion and absorption of protein PY4.4.1 Dr. Manish	Self Directed Learning Physiology	Early clinical exposure in physiology				pediatrics, general medicine
	6/2/2022	THURSDAY	Introduction, Boundaries of thoracic inlet, cavity & outlet AN21.3 Dr. Yogesh Umraniya	Embryology- Twinning Dr. Padma Hirpara	Histology Practical- Lymphoid Tissue (Batch-B) Dr. Anil Bathija, Dissection A, C	Demonstration- Sternum (Batch-A) Dissection B & C	Dissection-A B, C	Demonstration- Sternum - B & C Dissection-A			
	6/3/2022	FRIDAY	Discuss the events occurring during the cardiac cycle -1 PY5.3.1 Dr. Rajesh	Metabolism carbohydrates BI-3.10 Dr. Liggy	PSM LECTURE & FIELD VISIT	PY. 2.12 Tests for ESR, Osmotic fragility, Hematocrit, findings and interpretation of test results etc./ PY. 3.15 Effect of mild, moderate and severe exercise and changes in cardiorespiratory parameters BI 11.15 CSF early clinical exposure Biochemistry				general medicine	
	6/4/2022	SATURDAY	Wall of thorax + internal thoracic artery + azygos vein AN21.4, 21.5, 21.6 Dr. Rohit Prajapati	Histology Practical- Lymphoid Tissue (Batch-C) Dr. Anil Bathija, Dissection A, B	SPORTS & Extracurricular Activities						
	6/5/2022	SUNDAY									
15	6/6/2022	MONDAY	Metabolism of Amino acids BI-5.5 Dr. Vasant	Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs -2 PY6.2.2 Dr. Dharmesh	Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism -1 PY7.3.1 Dr. Piyush	Describe the physiology of digestion and absorption of carbohydrate PY4.4.2 Dr. Manish	PY. 2.12 Tests for ESR, Osmotic fragility, Hematocrit, findings and interpretation of test results etc./ PY. 3.15 Effect of mild, moderate and severe exercise and changes in cardiorespiratory parameters BI 11.15 CSF early clinical exposure Biochemistry				general medicine
	6/7/2022	TUESDAY	Respiratory Movements & Pleura AN21.9, 24.1 Dr. Yogesh Umraniya	Histology- Respiratory system AN43.3, 43.2, 25.1 Dr. Anil Bathija	Histology Practical- Respiratory system (Batch-A) Dr. Anil Bathija, Dissection B & C	Demonstration- Sternum (Batch-A) Dissection B & C	Dissection-A B, C	Demonstration- Sternum - B & C Dissection-A	Physiology	Medicine	
	6/8/2022	WEDNESDAY	Discuss the events occurring during the cardiac cycle -2 PY5.3.2 Dr. Rajesh	Metabolism of Amino acids BI-5.4 Dr. Vasant	Describe the physiology of digestion and absorption of fat PY4.4.3 Dr. Manish	Self Directed Learning Physiology	PY. 2.12 Tests for ESR, Osmotic fragility, Hematocrit, findings and interpretation of test results etc./ PY. 3.15 Effect of mild, moderate and severe exercise and changes in cardiorespiratory parameters BI 11.6 Colorimetry early clinical exposure Biochemistry				pediatrics

17	6/20/2022	MONDAY	Porphyrins BI 6.11, BI 6.12 Dr. Vasant	Describe the renal regulation of fluid and electrolytes & acid-base balance - 1 PY 7.5.1 Dr Piyush	Describe the Gut-Brain Axis PY 4.6 Dr. Manish	Cardiac output -1 PY 5.4.3 Dr. Rajesh	PY. 11.13 History taking and general examination in the volunteer / simulated environment / PY. 4.10 Clinical examination of the abdomen in a normal volunteer or simulated environment BI 11.21 Plasma Glucose early clinical exposure Biochemistry			physiology	pathology, general medicine
	6/21/2022	TUESDAY	Scalp ANA 27.1 Dr. Rohit Prajapati	ECE- Head injury			Demonstration- Norma Verticalis & Norma Frontalis (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration- Norma Verticalis & Norma Frontalis B & C Dissection-A		Surgery
	6/22/2022	WEDNESDAY	Describe and discuss the physiology of high altitude and deep sea diving PY 6.4 Dr. Dharmesh	Metabolism Lipid BI- 4.2 Dr. Vikas	Describe & discuss the structure and functions of liver and gall bladder PY 4.7.1 Dr. Manish	Describe the renal regulation of fluid and electrolytes & acid-base balance - 2 PY 7.5.2 Dr Piyush	PY. 11.13 History taking and general examination in the volunteer / simulated environment / PY. 4.10 Clinical examination of the abdomen in a normal volunteer or simulated environment BI 11.9 Serum Cholesterol early clinical exposure Biochemistry				general medicine
	6/23/2022	THURSDAY	Face, Eye lid, Lacrimal Apparatus AN 28.1, 31.4 Dr. Kuldeep	Embryology- Development of Heart II Dr. Padma Hirpara	Dissection A, B, C		Demo- Norma frontalis-A Dissection BC	Dissection A, B, C	Demo- Norma frontalis- B, C Dissection A		
	6/24/2022	FRIDAY	Liver function tests, Bile formation, Jaundice PY 4.7.2 Dr. Manish	Heme Catabolism and Jaundice BI- 6.12 Dr. Vasant Integration with Physiology Dr. Vasant	PSM LECTURE & FIELD VISIT		PY. 5.12 pulse recording at rest and in different grades of exercise/ PY. 5.12 Blood pressure recording at rest in a volunteer or simulated environment BI 11.9 Serum Cholesterol early clinical exposure Biochemistry			physiology	pathology, general medicine
	6/25/2022	SATURDAY	Deep cervical fascia AN 35.1 Dr. Yogesh Umraniya	Dissection A, B, C	SDL -Lacrimal Apparatus		Sports & Extracurricular Activities				
	6/26/2022	SUNDAY									
18	6/27/2022	MONDAY	Metabolism Lipid BI 14.5 Dr. Vikas	Cardiac output - 2 PY 5.4.4 Dr. Rajesh	Describe the innervations of urinary bladder, physiology of micturition and its abnormalities PY 7.6 Dr Piyush	Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatization and decompression sickness. PY 6.5 Dr. Dharmesh	PY. 5.12 pulse recording at rest and in different grades of exercise/ PY. 5.12 Blood pressure recording at rest in a volunteer or simulated environment BI 11.9 Serum Cholesterol early clinical exposure Biochemistry				general medicine
	6/28/2022	TUESDAY	Posterior Triangle of neck AN 29.1, 29.2, 29.3, 29.4 Dr. Kuldeep	Histology- Oral Cavity AN 43.2, 43.3 Dr. Anil Bathija	Histology Practical- Oral Cavity (Batch-A) Dr. Anil Bathija, Dissection B & C		Demonstration- Norma Occipitalis (Batch-A) Dissection B & C	Dissection-A B, C	Demonstration- Norma Occipitalis B & C Dissection-A		Surgery

	6/29/2022	WEDNESDAY	Describe & discuss gastric function tests, pancreatic exocrine function tests & liver function tests PY4.8 Dr. Manish	Metabolism Lipid BI4.3- Dr. Vikas	Description and interpretation of Amphibian cardiac graphs PY5.4.5 Dr. Rajesh	Describe artificial kidney, dialysis and renal transplantation PY7.7 Dr Piyush	PY. 5.12 pulse recording at rest and in different grades of exercise/ PY. 5.12Blood pressure recording at rest in a volunteer or simulated environment 11.9 Serum Cholesterol early clinical exposure Biochemistry		general medicine	
	6/30/2022	THURSDAY	Back of Neck & Suboccipital Triange AN42.1,42.2,42.3 Dr. Yogesh Umraniya	Embryology- Develpoment of Pharyngeal arches Dr.Padma Hirpara	Histology Practical- Oral Cavity (Batch-B)Dr. Anil Bathija ,Dissection A & C		Demonstration-Norma Lateralis (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration-Norma Lateralis B & C Dissection-A	
	7/1/2022	FRIDAY	Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing PY6.6 Dr. Dharmesh	Integration with General medicine BI4.1 Metabolism of Lipids Dr. Liggy	PSM LECTURE & FEILD VISIT		PY. 5.12Blood pressure recording in different grades of exercise and postures in a volunteer or simulated environment/ PY. 5.13Record and interpret normal ECG in a volunteer or simulated environment BI 11.9 Serum HDL Cholesterol early clinical exposure Biochemistry			general medicine
	7/2/2022	SATURDAY	Cranial Cavity-1 AN 30.3,30.4 Dr.Kuldeep	Cranial Cavity-II AN 30.4,30.5 Dr. Yogesh Umraniya	Histology Practical- Oral Cavity (Batch-C)Dr. Anil Bathija ,Dissection A & B		SPORTS & Extracurricular Activities			
	7/3/2022	SUNDAY								
19	7/4/2022	MONDAY	Acid Base BI-11.2, BI-11.17-Dr. Vikas	Discuss the physiology aspects of: peptic ulcer, gastrooesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease PY4.9 Dr. Manish	Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis PY5.5 Dr. Rajesh	Describe and discuss lung function tests & their clinical significance -1 PY6.7.1 Dr. Dharmesh	PY. 5.12Blood pressure recording in different grades of exercise and postures in a volunteer or simulated environment/ PY. 5.13Record and interpret normal ECG in a volunteer or simulated environment BI 11.9 Serum HDL Cholesterol early clinical exposure Biochemistry			general medicine,pathology
	7/5/2022	TUESDAY	Orbit-I Muscles AN 31.1 Dr.Kuldeep	Hiso practical Eye ball AN 41.1, 43.2 43.3 Dr. Anil Bathija	Histology Practical- Eye ball (Batch-A)Dr. Anil Bathija ,Dissection B & C		Demonstration-Bony Orbit (Batch-A) Dissection B & C	SDL/Dissection-A B,C	Demonstration-Bony Orbit B & C Dissection-A	Ophthalmology
	7/6/2022	WEDNESDAY	Describe & discuss Renal Function Tests PY7.8 Dr Piyush	Metabolism Lipid BI4.4-Dr. Vikas	GI function tests including ulcer, CA, X-ray, Endoscopy PY4.2 PY4.8 PY4.9 Dr. Manish	Self Directed Learning Physiology	PY. 5.12Blood pressure recording in different grades of exercise and postures in a volunteer or simulated environment/ PY. 5.13Record and interpret normal ECG in a volunteer or simulated environment BI 11.9 Serum HDL Cholesterol early clinical exposure Biochemistry			General medicine

22	7/25/2022	MONDAY	SDL Biochemistry Dr. Vikas	Renal diseases, tests, and basis of management PY7.5 PY7.8 PY7.9 Dr Piyush	Tutorial in physiology	Tutorial in physiology	PY. 6.9Examination of the respiratory system in a normal volunteer or simulated environment/ PY. 6.10Technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment BI 11.7 Blood Creatinine				
	7/26/2022	TUESDAY	Prevertebral & Paravertebral Muscles Dr. Yogesh Umraniya	Facial spaces of Neck AN35.10 Dr.Kuldeep	Dissection-A B,C	SDL	Demonstration- Norma Basalis –II (Batch-A) Dissection B & C	SDL	Demonstration- Norma Basalis –II B & C Dissection-A		Surgery
	7/27/2022	WEDNESDAY	Interpretation of normal and abnormal ECG in different cardiac Abnormality PY5.5 PY5.6 Dr. Manish	Cancer BI-BI10.1 Dr. Vasant	Respiratory changes in high altitude, deep sea diving PY6.4 and 6.5 Dr. Dharmesh	Tutorial in physiology	PY. 6.9Examination of the respiratory system in a normal volunteer or simulated environment/ PY. 6.10Technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment BI 11.7 Blood Creatinine early clinical exposure Biochemistry				obstetrics & gynecology,ge neral surgery,pathol ogy
	7/28/2022	THURSDAY	Mouth & Palate & Tonsil AN 36.1,36.4 Dr. Yogesh Umraniya	Pharynx & Auditory tube AN 36.2, 36.5 Dr.Kuldeep	ECE- Tonsillitis ENT dept		Demonstration- Norma Basalis –III (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration- Norma Basalis –III B & C Dissection-A		ENT
	7/29/2022	FRIDAY	Myocardial ischemia PY 5.6 and 5.9 Dr. Manish	Tumour marker BI10.2-Dr. Vasant	PSM LECTURE & FEILD VISIT		PY. 10.11Clinical examination of the nervous system: sensory system in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: motor system, in a normal volunteer or simulated environmentBI 11.8 Serum Total Protein early clinical exposure Biochemistry				obstetrics & gynecology,ge neral surgery,pathol ogy
	7/30/2022	SATURDAY	Nose AN 37.1, Dr. Yogesh Umraniya	Paranasal Air sinuses AN 37.2, 37.3 Dr.Kuldeep	Dissection A,BC	Dissection A,BC	SPORTS & Extracurricular Activities				
	7/31/2022	SUNDAY									
23	8/1/2022	MONDAY	LFT BI6.13,6.14,6.15 Dr. Vikas	Acid-base abnormalities PY7.5 and 7.8 Dr Piyush	Describe the physiology of bone and calcium metabolism PY8.1 Dr Rajesh	Tutorial in physiology	PY. 10.11Clinical examination of the nervous system: sensory system in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: motor system, in a normal volunteer or simulated environment BI 11.8 Serum Total Protein early clinical exposure Biochemistry			Physiology Human Anatomy	General Pathology, Pathology ,
	8/2/2022	TUESDAY	Larynx AN38.1,38.2,38.3 Dr. Yogesh Umraniya	Tongue An 39.1,39.2 Dr. Rohit	Dissection A,BC	Dissection A,BC	ECE -Disease of Larynx & Tongue				
	8/3/2022	WEDNESDAY	Describe and discuss the organization of nervous system- 1 PY10.1.1 Dr Manish	Renal Function Tests and PY. 7.8PY. 7.9	Autonomic nervous system (ANS) -1 PY10.5.2 Dr Dharmesh	Self Directed Learning Physiology	PY. 10.11Clinical examination of the nervous system: sensory system in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: motor system, in a normal volunteer or simulated environment BI 11.8 Serum Total Protein early clinical exposure Biochemistry			Physiology	
	8/4/2022	THURSDAY	Ear I Ext & Middle ear AN 40.1,40.2,40.4,40.5 Dr.Kuldeep	Ear-II Internal AN 40.3 Dr. Rohit	Radiology	Dissection A,BC	SDL-Ear	SDL	SDL		

	8/5/2022	FRIDAY	Describe and discuss sex determination; sex differentiation and their abnormalities and outline psychiatry and practical implication of sex determination. PY9.1 Dr Piyush	Purine Synthesis BI6.4 Dr. Liggy	PSM LECTURE & FEILD VISIT			PY. 10.11Clinical examination of the nervous system: reflexes in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: reflexes in a normal volunteer or simulated environment BI 11.8 Serum Total Protein early clinical exposure Biochemistry		general medicine	
	8/6/2022	SATURDAY	Eye ball AN 41.1,41.2,41.3 Dr. Yogesh Umraniya	Surface marking-A Revision	Surface marking-B Revision	Surface marking-C Revision	SPORTS & Extracurricular Activities				
	8/7/2022	SUNDAY									
24	8/8/2022	MONDAY	Purine Catabolism and Gout BI 6.4 Dr. Liggy	Describe and discuss the organization of nervous system- 2 PY10.1.2 Dr Manish	Autonomic nervous system (ANS) -2 PY10.5.3 Dr Dharmesh	Tutorial in physiology	PY. 10.11Clinical examination of the nervous system: reflexes in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: reflexes in a normal volunteer or simulated environment BI 11.21, 11.22 Serum Albumin early clinical exposure Biochemistry			General medicine	
	8/9/2022	TUESDAY	HOLIDAY-MOHARRAM								
	8/10/2022	WEDNESDAY	Describe and discuss the functions and properties of synapse, reflex, receptors -1 PY10.2.1 Dr Manish	Pyrimidine syntheisi BI6.2-Dr. Liggy	Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland PY8.2.1 Dr Rajesh	Self Directed Learning Physiology	PY. 10.11Clinical examination of the nervous system: reflexes in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: reflexes in a normal volunteer or simulated environment BI 11.21, 11.22 Serum Albumin early clinical exposure Biochemistry				
	8/11/2022	THURSDAY	HOLIDAY-RAKSHABANDAHAN								
	8/12/2022	FRIDAY	Describe and discuss the functions and properties of synapse, reflex, receptors -2 PY10.2.2 Dr Manish	TFT BI6.13,6.14,6.15 Dr. Vikas	PSM LECTURE & FEILD VISIT			PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment BI 11.21, 11.22 Serum Albumin early clinical exposure Biochemistry	Physiology Human Anatomy	Integration with General Pathology, Pathology ,	
	8/13/2022	SATURDAY	Part ending examination Head & Neck- Theory-practical								
	8/14/2022	SUNDAY									
25	8/15/2022	MONDAY	HOLIDAY-INDEPENDANCE DAY								
	8/16/2022	TUESDAY	HOLIDAY-PARSI NUTAN VARSH								

	8/17/2022	WEDNESDAY	Describe and discuss puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological association. PY9.2 Dr Piyush	Pyrimidine catabolism BI6.3-Dr. Liggy	Describe and discuss somatic sensations & sensory tracts PY10.3 Dr Manish	Self Directed Learning Physiology	PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment BI 11.12 Serum Bilirubin early clinical exposure Biochemistry			physiology	
	8/18/2022	THURSDAY	Meninges & CSF AN 56.1,56.2 Dr.Kuldeep	Spinal cord-I AN 57.1,57.2 Dr. Yogesh Umraniya	Demonstration - Spinal cord	Dissection A,BC	ECE- Lumbar puncture				Medicine, Anaesthesiology
	8/19/2022	FRIDAY	HOLIDAY-JANMASHTAMI								
	8/20/2022	SATURDAY	Spinal Cord-II AN 57.3,57.4,57.5 Dr.Kuldeep	ECE-Case of paralysis			SPORTS & Extracurricular Activities			Physiology	Medicine
	8/21/2022	SUNDAY									
26	8/22/2022	MONDAY	DNA ReplicationBI 7.3,BI7.4Dr. Liggy	Describe and discuss motor tracts PY10.4.1 Dr Manish	Describe and discuss Spinal cord, its functions, lesion & sensory Disturbances PY10.6 Dr Dharmesh	Tutorial in physiology	PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment BI 11.12 Serum Bilirubin early clinical exposure Biochemistry				pediatrics,general medicine
	8/23/2022	TUESDAY	Medulla oblongata AN 58.1,58.2,58.3,58.4 Dr. Yogesh Umraniya	Histology- Nervous system Dr. Anil Bathija	Histology Practical-Nervous system(Batch-A)Dr. Anil Bathija ,Dissection B &C		Demonstration-Medulla oblongata	SDL-Medulla oblongata	SDL-Medulla oblongata	Physiology	Medicine
	8/24/2022	WEDNESDAY	Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of parathyroid gland and adrenal gland PY8.2.1 Dr Rajesh	ELISA, Chromatography, Electrophoresis BI11.16 Dr. Vikas	Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness PY9.3 Dr Piyush	Self Directed Learning Physiology	PY. 10.11Clinical examination of the nervous system: Higher functions in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment BI 11.12 Serum Bilirubin early clinical exposure Biochemistry				
	8/25/2022	THURSDAY	Pons An 59.1,59.2,59.3 Dr.Kuldeep	Demonstration- Pons A,B,C	Histology Practical- Nervous system (Batch-B)Dr. Anil Bathija ,Dissection A &C		ECE- Case discussion of Bulber paralysis			Physiology	Medicine

	8/26/2022	FRIDAY	Mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus PY10.4.2 Dr Manish	SDL Dr. Vikas	PSM LECTURE & FEILD VISIT	PY. 10.11Clinical examination of the nervous system: Higher functions in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment BI 11.13 Serum Transaminases early clinical exposure Biochemistry					
	8/27/2022	SATURDAY	Mid brain An 61.1,61.2,61.3 Dr. Yogesh Umraniya	Demonstration- Mid brain A,B ,C	Histology Practical-Nervous system (Batch-C)Dr. Anil Bathija ,Dissection A & B	SPORTS & Extracurricular Activities			Physiology	Medicine	
	8/28/2022	SUNDAY									
27	8/29/2022	MONDAY	SDL Zinc PE 13.7,13.8, 13.9,13.10 Dr17.Dr. Vikas	Describe and discuss functions of cerebral cortex, basal ganglia PY10.7.1 Dr Dharmesh	Describe female reproductive system: functions of ovary and its control PY9.4.1 Dr Piyush	Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas and hypothalamus PY8.2.1 Dr Rajesh	PY. 10.11Clinical examination of the nervous system: Higher functions in a normal volunteer or simulated environment/ PY. 10.11Clinical examination of the nervous system: cranial nerves in a normal volunteer or simulated environment BI 11.13 Serum Transaminases early clinical exposure Biochemistry				PSM and Dermatology
	8/30/2022	TUESDAY	Cerebellum An 60.1,60.2,60.3 Dr.Kuldeep	Embryology- Develpoment of Spinal cord & Pituatary gland Dr.Padma Hirpara	Demonstration- Cerebellum A,B,C	ECE-Case discussion of cerebeller disease					
	8/31/2022	WEDNESDAY	HOLIDAY-SAVANTSARI								
	9/1/2022	THURSDAY	Crainial nerve nuclei AN 62.1 Dr.Kuldeep	Cerebrum- Poles, Surfaces, Sulci & gyri Dr. Rohit	Demonstration- Cerebrum A,B,C	Functional areas of cerebrum AN 62.2 Dr. Yogesh Umraniya	SDL-Functional areas of cerebrum	SDL Functional areas of cerebrum			
	9/2/2022	FRIDAY	Describe the physiology of Thymus & Pineal Gland PY8.3 Dr Rajesh	Transcription BI7.1- Dr. Liggy	PSM LECTURE & FEILD VISIT	revision and tutorial in physiology BI 11.13 Serum Transaminases early clinical exposure Biochemistry					
	9/3/2022	SATURDAY	White mater of cerebrum An 62.3 Dr. Yogesh Umraniya	Basal ganglia AN 62.4 Dr.Kuldeep	Demonstration-White mater of cerebrum A,B,C	SPORTS & Extracurricular Activities			Physiology	Medicine	
	9/4/2022	SUNDAY									

28	9/5/2022	MONDAY	SDL Vitamin C DR 17.3PE12.21Dr. Vasant	Menstrual cycle - hormonal, uterine and ovarian changes PY9.4.2 Dr Piyush	Describe and discuss functions thalamus and hypothalamus PY10.7.2 Dr Dharmesh	Self Directed Learning Physiology	revision and tutorial in physiology BI 11.14 Serum Alkaline Phosphatase early clinical exposure Biochemistry			Paediatricsn Dermatology	
	9/6/2022	TUESDAY	Limbic system AN 62.4 Dr. Yogesh Umraniya	Embryology-Develpoment of Brain Dr.Padma Hirpara	Demonstration-Limbic system A,B,C		SDL-Limbic system				
	9/7/2022	WEDNESDAY	Describe and discuss structure and functions of reticular activating system PY10.5.1 Dr Manish	Translation BI7.2-Dr. Liggy	Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production PY10.8 Dr Dharmesh	Self Directed Learning Physiology	revision and tutorial in physiology BI 11.14 Serum Alkaline Phosphatase early clinical exposure Biochemistry				
	9/8/2022	THURSDAY	Diencephalon-I AN 62.5 Dr.Kuldeep	Diencephalon-II AN 62.5 Dr. Yogesh Umraniya	Demonstration-Diencephalon A,B,C		Dissection A,BC	SDL	SDL		
	9/9/2022	FRIDAY	Describe and discuss the physiological basis of memory, learning and speech-1 PY10.9.1 Dr Dharmesh	Recombinant DNA technology BI7.1 Dr. Liggy	PSM LECTURE & FEILD VISIT		Early clinical exposure in physiology Early clinical exposure in Biochemistry BI 11.14 Serum Alkaline Phosphatase Biochemistry				
	9/10/2022	SATURDAY	Venticular system of brain AN 63.1,63.2 Dr.Kuldeep	Bloods supply of brain AN 62.6 Dr. Yogesh Umraniya	Demonstration A,B,C		SPORTS & Extracurricular Activities				
	9/11/2022	SUNDAY									
29	9/12/2022	MONDAY	SECOND TERMINAL EXAMINATION								
	9/13/2022	TUESDAY									
	9/14/2022	WEDNESDAY									
	9/15/2022	THURSDAY									
	9/16/2022	FRIDAY									
	9/17/2022	SATURDAY									
	9/18/2022	SUNDAY									
30	9/19/2022	MONDAY	PCR, RFLP, DNA chips, DNA sequencing BI7.4- Dr. Liggy	Describe and discuss the physiological basis of memory, learning and speech-2 PY10.9.2 Dr Dharmesh	Describe and discuss functions of cerebellum and limbic system and their Abnormalities PY10.7.3 Dr Manish	Tutorial in physiology	Early clinical exposure in physiology Early clinical exposure in Biochemistry BI 6. 4 Serum uric acid			pediatrics,gene ral medicine	

	9/20/2022	TUESDAY	Introduction to abdomen & Anterior abdominal wall AN 44.1,44.2,44.6,44.7 Dr. Yogesh Umraniya	Histology-Male Reproductive system AN52.2 Dr. Anil Bathija	Histology Practical--Male Reproductive system(Batch-A)Dr. Anil Bathija ,Dissection B &C	Demonstration-Lumbar Vertabrae (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration-Lumbar Vertabrae B & C Dissection-A		Surgery	
	9/21/2022	WEDNESDAY	Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas -1 PY8.4.1 Dr Rajesh	Vitamin B thiamine, Riboflavin Self directed learning Biochemistry Dr. Vasant	Describe and discuss perception of smell and taste sensation PY10.13 Dr Dharmesh	Self Directed Learning Physiology	Early clinical exposure in physiology BI 6. 4 Serum uric acid early clinical exposure Biochemistry				
	9/22/2022	THURSDAY	Rectus sheath AN 44.3 Dr. Anil Bathija	Inguinal canal & Hernia AN 44.4,44.5 Dr. Yogesh Umraniya	Histology Practical- Male Reproductive system (Batch-B)Dr. Anil Bathija ,Dissection A &C	Demonstration-Sacrum (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration-Sacrum B & C Dissection-A			
	9/23/2022	FRIDAY	Describe and discuss the physiological effects of sex hormones PY9.5 Dr Piyush	Gene therapy BI7.4-BI7.3,BI7.5Dr.Liggy	PSM LECTURE & FEILD VISIT	PY. 10.20(i) Testing of visual acuity, colour/ PY. 10.20(i)field of vision BI 6. 4 Serum uric acid early clinical exposure Biochemistry				pediatrics,general medicine	
	9/24/2022	SATURDAY	Male external genitalia & Descent of Testis AN 46.1,46.2,46.3,46.4 ,46.5 Dr.Kuldeep	Development of Male Reproductive system Dr.Padma Hirpara	Histology Practical-Male Reproductive system (Batch-C)Dr. Anil Bathija ,Dissection A & B	SPORTS & Extracurricular Activities					
	9/25/2022	SUNDAY									
31	9/26/2022	MONDAY	Iron 13.1,13.2, 13.3,13.4, Biochemistry	Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas -2 PY8.4.2 Dr Rajesh	Describe and discuss chemical transmission in the nervous system. (Outline the psychiatry element). PY10.10 Dr Manish	Tutorial in physiology	PY. 10.20(i) Testing of visual acuity, colour/ PY. 10.20(i)field of vision BI 11.11 Serum Calcium early clinical exposure Biochemistry				psychiatry PSM PE
	9/27/2022	TUESDAY	Peritoneum I AN 47.1,47.2 Dr. Yogesh Umraniya	Histo- GIT-I AN 52.1,52.3 Dr. Anil Bathija	Histology Practical-- GIT-I(Batch-A)Dr. Anil Bathija ,Dissection B &C	Demonstration-(Batch-A) Dissection B & C	Dissection-A B,C	Demonstration- B & C Dissection-A		Surgery & Medicine	

	9/28/2022	WEDNESDAY	Describe and discuss pathophysiology of altered smell and taste sensation PY10.14 Dr Dharmesh	Self directed learning Biochemistry	Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages PY9.6 Dr Piyush	Self Directed Learning Physiology	PY. 10.20(i) Testing of visual acuity, colour/ PY. 10.20(i)field of vision BI 11.11 Serum Calcium Small group Discussion Magnesium Integration with PSM PE 13.13, 13.14 early clinical exposure Biochemistry				
	9/29/2022	THURSDAY	Peritoneum II AN 47.3 Dr. Yogesh Umraniya	Development of Peritoneal folds Dr.Padma Hirpara	Histology Practical- GIT-I (Batch-B) Dr. Anil Bathija ,Dissection A & C	Demonstration- (Batch-A) Dissection B & C	SDL-Folds of peritoneum	Demonstration- B & C Dissection-A		Surgery & Medicine	
	9/30/2022	FRIDAY	Describe and discuss the effects of removal of gonads on physiological Functions PY9.7 Dr Piyush	Vitamin B complex dr. Vasant	PSM LECTURE & FEILD VISIT	PY. 11.8Cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)/ PY. 11.9Interpretation of growth charts BI 11.11 Serum Calcium early clinical exposure Biochemistry					
	10/1/2022	SATURDAY	Stomach & Abdominal part of Oesophagus AN 47.5 Dr.Kuldeep	Blood vessels of Forgut, Midgut & Hindgut AN 47.9 Dr. Yogesh Umraniya	Histology Practical- GIT-I (Batch-C) Dr. Anil Bathija ,Dissection A & B	SPORTS & Extracurricular Activities				Surgery & Medicine	
	10/2/2022	SUNDAY									
32	10/3/2022	MONDAY	DNA Repair and Damage BI-7.2 Dr. Liggy	Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas -3 PY8.4.3 Dr Rajesh	Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing PY10.15 Dr Dharmesh	Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry-disorders associated with it. PY9.8 Dr Piyush	PY. 11.8Cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)/ PY. 11.9Interpretation of growth charts BI 11.11 Serum Inorganic phosphorus early clinical exposure Biochemistry				ENT
	10/4/2022	TUESDAY	Thoraco-abdominal diaphragm AN 21.3 Dr.Kuldeep	Histo- GIT-II AN 52.1,52.3 Dr. Anil Bathija	Histology Practical-- GIT-II (Batch-A) Dr. Anil Bathija ,Dissection B & C	Demonstration- (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration- B & C Dissection-A			
	10/5/2022	WEDNESDAY	HOLIDAY-DUSHERA								
	10/6/2022	THURSDAY	Duodenum AN 47.5 Dr.Kuldeep	Development of GIT Dr.Padma Hirpara	Histology Practical- GIT-II (Batch-B) Dr. Anil Bathija ,Dissection A & C	Demonstration- (Batch-A) Dissection B & C	Dissection-A B,C	Demonstration- B & C Dissection-A		Surgery & Medicine	

	10/7/2022	FRIDAY	Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex -1 PY10.17. Dr Dharmesh	AETCOM communication Mod 1.4 Dr. Liggy		PY. 11.8Cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)/ PY. 11.9Interpretation of growth charts BI 11.11 Serum Inorganic phosphorus early clinical exposure Biochemistry				ophthalmology	
	10/8/2022	SATURDAY	Caecum & Appendix AN 47.5, 47.6 Dr.Kuldeep	Liver An 47.5,47.6 Dr. Yogesh Umraniya	Histology Practical- GIT-II (Batch-C) Dr. Anil Bathija ,Dissection A & B		SPORTS & Extracurricular Activities				Surgery & Medicine
	10/9/2022	SUNDAY									
33	10/10/2022	MONDAY	AETCOM communication Mod 1.4 Dr. Vasant	Describe the metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Outline the psychiatry component pertaining to metabolic syndrome 1 PY8.5.1 Dr Rajesh	Interpret a normal semen analysis report including (a) sperm count, (b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results PY9.9 Dr Piyush	Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex -2 PY10.17. Dr Dharmesh	PY. 11.10Interpretation of anthropometric assessment of infants/ PY. 11.14Basic Life Support in a simulated environment BI 11.11 Serum Inorganic phosphorus early clinical exposure Biochemistry				
	10/11/2022	TUESDAY	EHBA AN 47.6,47.7 Dr. Yogesh Umraniya	Histo- GIT-III AN 52.1,52.3 Dr. Anil Bathija	Histology Practical-- GIT-III (Batch-A) Dr. Anil Bathija ,Dissection B & C		Demonstration- (Batch-A) Dissection B & C	SDL	Demonstration- B & C Dissection-A		
	10/12/2022	WEDNESDAY	Neurological disorder, pathophysiology, basis of diagnosis and treatment PY10.4,PY10.6 PY10.7, PY10.14-17 Dr Manish	Self directed learning Biochemistry Dr. Liggy	Describe and discuss the physiological basis of lesion in visual pathway PY10.18 Dr Dharmesh	Self Directed Learning Physiology	PY. 11.10Interpretation of anthropometric assessment of infants/ PY. 11.14Basic Life Support in a simulated environment early clinical exposure Biochemistry				

	10/13/2022	THURSDAY	Portal Vein & Portocaval Anastomosis AN 47.8,47.10,47.11 Dr. Yogesh Umraniya	Pancreas AN 47.5 Dr.Kuldeep	Histology Practical- GIT-III (Batch-B) Dr. Anil Bathija ,Dissection A & C		ECE-Cirrhosis of liver			Medicine
	10/14/2022	FRIDAY	Describe and discuss auditory & visual evoke potentials PY10.19 Dr Dharmesh	AETCOM communication Mod 1.2 Dr. Vikas		PY. 11.10 Interpretation of anthropometric assessment of infants/ PY. 11.14 Basic Life Support in a simulated environment BI 11.17 Glucose Tolerance Test early clinical exposure Biochemistry				
	10/15/2022	SATURDAY	Kidney AN47.5,47.6 Dr. Yogesh Umraniya	Posterior abdominal wall + ANS AN 48.2,48.5,48.6 Dr.Kuldeep	Histology Practical- GIT-III (Batch-C) Dr. Anil Bathija ,Dissection A & B		SPORTS & Extracurricular Activities			Physiology
	10/16/2022	SUNDAY								
34	10/17/2022	MONDAY	SDL Vitamin Dr. Vasant	Describe the metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Outline the psychiatry component pertaining to metabolic syndrome – 2 PY8.5.2 Dr Rajesh	Describe and discuss pathophysiology of deafness. Describe hearing tests PY10.16 Dr Dharmesh	Describe and discuss physiology of aging; free radicals and antioxidants -1 PY11.7.1 Dr Manish	PY. 10.20(ii) hearing TESTS/ PY. 10.20(ii) hearing tests BI 11.17 Glucose Tolerance Test early clinical exposure Biochemistry			
	10/18/2022	TUESDAY	Urinary Bladder AN 48.2,48.5,48.6 Dr. Yogesh Umraniya	Histo- Urinary system AN 52.2 Dr. Anil Bathija	Histology Practical-- Urinary system(Batch-A)Dr. Anil Bathija ,Dissection B & C		Demonstration- (Batch-A) Dissection B & C	SDL	Demonstration- B & C Dissection-A	
	10/19/2022	WEDNESDAY	Discuss the physiological basis of various pregnancy tests PY9.10 Dr Piyush	SDL Mineral Iron PE 13.1,13.2,13.3,13.4 dr . Vikas	Upper Motor Neuron & Lower Motor Neuron disease PY10.8 Dr Manish	Self Directed Learning Physiology	PY. 10.20(ii) hearing TESTS/ PY. 10.20(ii) hearing tests BI 11.17 Glucose Tolerance Test early clinical exposure Biochemistry			peadetrics
	10/20/2022	THURSDAY	Ureter Dr.Kuldeep	Development of Biliary & extra biliary apparatus Dr.Padma Hirpara	Histology Practical-Urinary system (Batch-B)Dr. Anil Bathija ,Dissection A & C		Demonstration- Bony pelvis (Batch-A) Dissection B & C	SDL	Demonstration- Bony pelvis B & C Dissection-A	
	10/21/2022	FRIDAY	Color vision and its application PY10.17 and PY10.20 Dr Dharmesh	SDL Mineral copper dr. Vikas	PSM LECTURE & FEILD VISIT		PY. 10.20(ii) hearing TESTS/ PY. 10.20(ii) hearing tests BI 11.16 Electrophoresis early clinical exposure Biochemistry			ophthalmology
	10/22/2022	SATURDAY	Prostate An 48.2, 48.7,48.8 Dr. Yogesh Umraniya	Urethra AN 48.2 Dr.Kuldeep	Histology Practical- Urinary system (Batch-C)Dr. Anil Bathija ,Dissection A & B		SPORTS & Extracurricular Activities			Surgery

DIWALI VACATION

	10/23/2022	SUNDAY	DIWALI VACATION							
	10/24/2022	MONDAY								
	10/25/2022	TUESDAY								
	10/26/2022	WEDNESDAY								
	10/27/2022	THURSDAY								
	10/28/2022	FRIDAY								
	10/29/2022	SATURDAY								
	10/30/2022	SUNDAY								
35	10/31/2022	MONDAY	HOLIDAY-SARDAR VALLBH BHAI PATEL JAYANTI							
	11/1/2022	TUESDAY	Perineum-I AN 49.4 Dr. Yogesh Umraniya	Histology-Female Reproductive system- I AN52.2 Dr. Anil Bathija	Histology Practical--Female Reproductive system I(Batch-A) Dr. Anil Bathija ,Dissection B &C		Demonstration- (Batch-A) Dissection B & C	SDL	Demonstration- B & C Dissection-A	Surgery, Obs & Gynecology
	11/2/2022	WEDNESDAY	Describe & differentiate the mechanism of action of steroid, protein and amine hormones PY8.6 Dr Rajesh	SDL Vitamin E K PE12.11Dr. Vasant	Discuss the hormonal changes and their effects during perimenopause and Menopause PY9.11 Dr Piyush	Describe and discuss mechanism of temperature regulation PY11.1 Dr Manish	PY. 10.20(iii) Testing for smell and /PY. 10.20(iv) taste sensation in volunteer/ simulated environment BI 11.16 Electrophoresis early clinical exposure Biochemistry			Peadetrics
	11/3/2022	THURSDAY	Perineum-II AN 49.1,49.2,49.3,49.5 Dr.Kuldeep	Development of Female reproductive system Dr.Padma Hirpara	Histology Practical- Female Reproductive system I (Batch-B) Dr. Anil Bathija ,Dissection A &C		ECE-Diseases of Perineum			
	11/4/2022	FRIDAY	Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility. PY9.12 Dr Piyush	SDL Vitamin B complex PE 12.18 Dr. Vasant	PSM LECTURE & FEILD VISIT		PY. 10.20(iii) Testing for smell and /PY. 10.20(iv) taste sensation in volunteer/ simulated environmentBI 11.16 Electrophoresis BI 11.2,11.16 pH measurement and pH meter Biochemistry , ISE, ABG early clinical exposure Biochemistry			O&G pediatrics
	11/5/2022	SATURDAY	Female Reproductive system- I AN 48.2,49.5 Dr. Yogesh Umraniya	Dissection-A B,C	Histology Practical-Female Reproductive systemI (Batch-C) Dr. Anil Bathija ,Dissection A & B		SPORTS & Extracurricular Activities			Surgery, Obs & Gynecology
	11/6/2022	SUNDAY								

36	11/7/2022	MONDAY	SDL Trace elements Dr. Vikas	Pregnancy – normal, abnormal, basis of management PY9.8 PY9.10 Dr Piyush	Describe and discuss adaptation to altered temperature (heat and cold) PY11.2 Describe and discuss mechanism of fever, cold injuries and heat stroke PY11.3 Dr Manish	Describe and discuss cardio-respiratory and metabolic adjustments during exercise; physical training effects -1 PY11.4.1 Dr Dharmesh	PY. 10.20(iii) Testing for smell and /PY. 10.20(iv) taste sensation in volunteer/ simulated environment BI 11.16 Chromatography BI 11.2,11.16 pH measurement and pH meter Biochemistry , ISE, ABG early clinical exposure Biochemistry						
	11/8/2022	TUESDAY	HOLIDAY-GURU NANAK JAYANTI										
	11/9/2022	WEDNESDAY	Endocrine diseases and basis of diagnosis and treatment PY8.4 PY8.5 Dr Rajesh	Small group Discussion Calcium PE 13.11,13.12 Dr.Vikas	Contraceptives PY9.6 Dr Piyush	Describe and discuss cardio-respiratory and metabolic adjustments during exercise; physical training effects -2 PY11.4.2	PY. 9.6Contraceptive methods for male and female. Discuss their advantages & disadvantages/PY 11.1,11.2,11.3 Measurement of temperature BI 11.16 Chromatography BI 11.2,11.16 pH measurement and pH meter Biochemistry , ISE, ABG early clinical exposure Biochemistry			PSM			
	11/10/2022	THURSDAY	Female Reproductive system- II AN 48.2,48.5 Dr.Kuldeep	Histology-Female Reproductive system II AN52.2,52.3,9.2 Dr. Anil Bathija	Histology Practical--Female Reproductive system II (Batch-A) Dr. Anil Bathija ,Dissection B & C	Demonstration- (Batch-A) Dissection B & C	Histology Practical- Female Reproductive system II (Batch-B)Dr. Dr.Kuldeep ,Dissection A & C				Obs & Gynecology		
	11/11/2022	FRIDAY	Obesity and its pathophysiology PY8.5 Dr Rajesh	SDL Mineral Iodine PE 13.7,13.8,13.9,13.10 Dr. Vikas	PSM LECTURE & FEILD VISIT		PY. 9.6Contraceptive methods for male and female. Discuss their advantages & disadvantages/PY 11.1,11.2,11.3 Measurement of temperature BI 11.16 Chromatography early clinical exposure Biochemistry				Dermatology pediatrics		
	11/12/2022	SATURDAY	Rectum & Anal canal An 48.2,48.5,48.8 Dr. Yogesh Umraniya	SDL	Histology Practical-Female Reproductive system II (Batch-C) Dr. Anil Bathija ,Dissection A & B	SPORTS & Extracurricular Activities				Surgery			
	11/13/2022	SUNDAY											
37	11/14/2022	MONDAY	Self directed learning Dr. Vasant	early clinical exposure physiology			PY. 9.6Contraceptive methods for male and female. Discuss their advantages & disadvantages/PY 11.1,11.2,11.3 Measurement of temperature						
	11/15/2022	TUESDAY	Wall of pelvis AN 48.3,48.4 Dr.Kuldeep	Histology-Endocrine system AN 43.2,43.3 Dr. Anil Bathija	Histology Practical--Endocrine system (Batch-A)Dr. Anil Bathija ,Dissection B & C	Dissection & Revision	Dissection & Revision		Radiology				
	11/16/2022	WEDNESDAY		early clinical exposure physiology			revision and tutorial in physiologyBI 11.19 Sample collection and						
	11/17/2022	THURSDAY	Genetics lecture 1	Genetics lecture2	Histology Practical- -Endocrine system (Batch-B)Dr. Anil Bathija ,Dissection A	ECE -Stages of labour				Obs & Gynecology			
	11/18/2022	FRIDAY	AETCOM module 1.3- The doctor patient relationship	SDL Dr. Liggy	PSM LECTURE & FEILD VISIT		revision and tutorial in physiology BI 11.19 Sample collection and Centrifugation early clinical exposure early clinical exposure Biochemistry						

	11/19/2022	SATURDAY	Genetics lecture 3	Genetics lecture 4	Histology Practical--Endocrine system (Batch-C)Dr. Anil Bathija Revision A & B		SPORTS & Extracurricular Activities						
	11/20/2022	SUNDAY											
38	11/21/2022	MONDAY	Revision Dr. Liggy	early clinical exposure physiology			revision and tutorial in physiology BI 11.16 Immunoassay Quality Control early clinical exposure &						
	11/22/2022	TUESDAY	Genetics lecture 5	Genetics lecture 6	Revision	Revision	SDL	Revision	SDL				
	11/23/2022	WEDNESDAY	Difficulty solving session	Revision Dr. Vikas	AETCOM module - Mod 1.1 Duties of a doctor		Early clinical exposure in physiology BI 11.16 Immunoassay early clinical exposure Quality Control & Revision Biochemistry						
	11/24/2022	THURSDAY	AETCOM module 1.5 The Cadaver as our first teacher				SDL	Revision	SDL				
	11/25/2022	FRIDAY	Difficulty solving session	Revision Dr. Vasant	PSM LECTURE & FEILD VISIT		Early clinical exposure in physiology BI 11.16 Immunoassay early clinical exposure Quality Control &						
	11/26/2022	SATURDAY											
	11/27/2022	SUNDAY											
	11/28/2022	MONDAY	PRE UNIVERSITY EXAMINATION										
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