

BATCH 2021 ACADEMIC CALENDAR - FIRST MBBS (For Academic year 2022-23)

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
28-2-22	Monday	PHYSIO- PY 1.2 Homeostatis PY1.3 Intercellular Communication Dr Abhishek Saini	Biochem Practical BI 11.3 Analysis of Normal Urine	ANATOMY PR/ DISS-anatomical positions	LUNCH	ANATOMY- A.N.3.4 Joints I Dr.Riya	Chemistry of Protein: BI 5.1 Chemistry of Protein BI 5.2 Functions of proteins and structure-function relationships in relevant areas Dr. Sangeeta Meena
1-3-22	Tuesday	GH	GH	GH	GH	GH	GH
2-3-22	Wednesday	Chemistry of Protein: BI 5.1 Chemistry of Protein BI 5.2 Functions of proteins and structure-function relationships in relevant areas Dr. Sangeeta Meena	Physio Demo. Hematology Identification of blood cells Dr. Rinki Hada Tutorial - Homeostatis & Intercellular Communication.	ANATOMY PR/ DISS-A.N. 3.4,3.5 general bones and joints	LUNCH	C.M. Environment Dr. Pragya Kumawat	ANATOMY-A.N. 3.5 Joints II Dr.Nandlal
3-3-22	Thursday	ANATOMY -A.N. 4.1 Muscles Dr. Sumit	Physio PR. 1. Hematology Compound Microscope. 2. EP Introduction to Experimental Physiology & Muscle-Nerve Preparation. Dr. Mamta Meena 3. Tutorial - Homeostatis & Intercellular Communication	ANATOMY PR/ DISS-A.N. 4.1 general Muscles and vessels	LUNCH	PHYSIO- PY 2.1 Composition and Functions of blood components Dr. Suresh Meena	ANATOMY-A.N. 5.1 Vascular system Dr.Vijaylaxmi
4-3-22	Friday	ANATOMY-A.N. 6.1 Lymphatic system Dr. Neha	Physio PR. 1. Hematology Compound Microscope. 2. EP Introduction to Experimental Physiology & Muscle-Nerve Preparation. Dr. Mamta Meena 3. Tutorial - Homeostatis & Intercellular Communication	ANATOMY PR/ DISS-Exposure to cadaver	LUNCH	PHYSIO- PY 1.4 Apoptosis Dr Abhishek Saini	ANATOMY-A.N. 7.1,7.2 Nervous System Dr.Sarojlata
5-3-22	Saturday	ANATOMY- AN 77.1 Oogenesis AN 77.2 Spermatogenesis AN 77.3 Menstrual cycle & Structure of Sperm Dr.Priyanka Katara	BI 11.4 Analysis of pathological urine Dr.Priyanka Soni	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Plasma Proteins : BI 5.1 Plasma Proteins Dr. Sangeeta Meena	PHYSIO- PY 2.2 Origin, Forms, Variations and Functions of Plasma Proteins. Dr. Suresh Meena
6-3-22	Sunday	GH	GH	GH	GH	GH	GH
7-3-22	Monday	PHYSIO- PY 1.5 Cell Transport Mechanisms across cell membranes. Dr. Abhishek Saini	BCHEM PR-BI 11.4 Analysis of Pathological Urine (Known)	ANATOMY PR/ DISS-surface landmarks of upper limb and incisions	LUNCH	ANATOMY-A.N.8.1 Cutaneous nerves and venous drainage of upper limb Dr. Abhilasha	Hb & Porphyrin Metabolism: BI 6.11 Functions of haem metabolism and porphyrin metabolism BI 6.12 Types of haemoglobin and its derivatives BI 5.2 Hemoglobin and selected hemoglobinopathies Dr. Rashmi Gupta

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
8-3-22	Tuesday	PHYSIO- PY 2.3 Synthesis and Functions of Haemoglobin. Dr. Suresh Meena	Physio PR. 1. Hematology Compound Microscope. 2. EP Study of Apparatus. Dr. Abhishek Saini 3. Tutorial - Transport across the cell membranes.	ANATOMY PR/ DISS- A.N.8.3 Pectoral region	LUNCH	ANATOMY- A.N.8.3 Pectoral region Dr. Pankaj	COMM MED, 2.2 Describe the socio-cultural factors, family (types), its role in health and disease Dr. K. K. Meena / Dr. Lovesh Saini
9-3-22	Wednesday	Hb & Porphyrin Metabolism: BI 6.11 Functions of haem metabolism and porphyrin metabolism BI 6.12 Types of haemoglobin and its derivatives BI 5.2 Hemoglobin and selected hemoglobinopathies Dr. Rashmi Gupta	Physio Demo. Hematology DLC Dr. Manoj Tutorial - Transport across the cell membranes.	ANATOMY PR/ DISS- A.N.8.3 Pectoral region	LUNCH	C.M. 3.1 Environment Dr. Pragya Kumawat	ANATOMY (DEMO)-A.N. 8.2 Clavicle VI OR2.1GROUP I
10-3-22	Thursday	ANATOMY - A.N.8.4 Mammary Gland Dr. Anupama	Physio PR. Hematology Preparation & Staining of blood film. 2. EP Study of Apparatus. Dr. Abhishek Saini 3. Tutorial - Transport across the cell membranes.	ANATOMY PR/ DISS- A.N.8.4 Mammary Gland	LUNCH	PHYSIO- PY 1.6 Fluid compartments of the body, its ionic composition & Measurements. PY 1.7 pH & buffer system in the body. Dr. Abhishek Saini	ANATOMY- A.N. 9.1 Axilla Dr. Savita
11-3-22	Friday	ANATOMY - A.N. 9.2 Brachial Plexus VI OR11.1 Dr. Preksha	Physio PR. Hematology Preparation & Staining of blood film. 2. EP Study of Apparatus. Dr. Abhishek Saini 3. Tutorial - Transport across the cell membranes.	ANATOMY PR/ DISS- A.N. 9.1 Axilla	LUNCH	PHYSIO- PY 2.4 RBC formation & its functions. Dr. Suresh Meena	ANATOMY (DEMO)- A.N. 8.2 Scapula GROUP 2
12-3-22	Saturday	ANATOMY-AN (LGIT) An 77.4 Fertilization & Implantation An 77.5 Applied AN 77.6 Contraception teratogenic influences HI PY9.6 VI-OG19.1-19.4, PH1.39 Dr. Amrita	BI 11.6 Colorimetry & Photometry Ms Divya Sharma	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	Hb & Porphyrin Metabolism: BI 6.11 Functions of haem metabolism and porphyrin metabolism BI 6.12 Types of haemoglobin and its derivatives BI 5.2 Hemoglobin and selected hemoglobinopathies Dr. Rashmi Gupta	PHYSIO- PY 1.8 Molecular basis of resting membrane potential and action potential in excitable tissue. Dr. Abhishek Saini
13-3-22	Sunday	GH	GH	GH	GH	GH	GH
14-3-22	Monday	PHYSIO- PY 2.5 Different type of Anemias. Dr. Suresh Meena	BCHEM PR-BI 11.4 Analysis of Pathological Urine (Unknown)	ANATOMY PR/ DISS- A.N. 9.1 Axilla	LUNCH	ANATOMY-AN AN 10.10 Deltoid & Structures undercover Dr. Jitendra	Enzyme: BI 2.1 Enzyme, isoenzyme, alloenzyme, coenzyme & co-factors. BI 2.3 Basic principles of enzyme activity BI 2.4 Enzyme inhibitors & therapeutic enzymes BI 2.5 Serum enzymes as markers of pathological conditions. Dr. Rati Mathur
15-3-22	Tuesday	PHYSIO- PY 1.9 Functions of the cell and its products, and its communications. Dr. Abhishek Saini	Physio PR. 1. Hematology Preparation & Staining of blood film. 2. EP Simple Muscle Twitch & Effect of Temperature. Dr. Nirupama 3. Tutorial - Molecular basis of resting membrane potential and action potential	ANATOMY PR/ DISS- AN 10.10 Deltoid & Structures undercover	LUNCH	ANATOMY - AN 10.9 Scapular region Dr. Narendra	COMM MED, 2.1 Describe clinico socio-cultural And demographic assessment of the family- Dr. K. K. Meena / Dr. Lovesh Saini

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16-3-22	Wednesday	"Enzyme: BI 2.1 Enzyme, isoenzyme, alloenzyme, coenzyme & co-factors. BI 2.3 Basic principles of enzyme activity BI 2.4 Enzyme inhibitors &	Physio Demo. Hematology Hemocytometer and TLC Dr. Kavita Yadav Tutorial - Molecular basis of resting membrane potential and action potential	ANATOMY PR/ DISS- A.N. 9.2 Brachial Plexus	LUNCH	C.M. 3.1 Environment Dr. Pragya Kumawat	ANATOMY (DEMO)- A.N. 8.2 Humerus VI OR 2.2 GROUP I
17-3-22	Thursday	GH	GH	GH	GH	GH	GH
18-3-22	Friday	GH	GH	GH	GH	GH	GH
19-3-22	Saturday	ANATOMY-"AN 78.1, 78.2, 78.3, 78.4 , AN 78.5 Second week of Development & Pregnancy Test Dr. Sangita	BI 11.18 Spectrophotometry Ms Divya Sharma	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	"Enzyme: BI 2.1 Enzyme, isoenzyme, alloenzyme, coenzyme & co-factors. BI 2.3 Basic principles of enzyme activity BI 2.4 Enzyme inhibitors & therapeutic enzymes BI 2.5 Serum enzymes as markers of pathological conditions. Dr. Rati Mathur"	PHYSIO- PY 2.5 Jaundice Dr. Suresh Meena
20-3-22	Sunday	GH	GH	GH	GH	GH	GH
21-3-22	Monday	PHYSIO- PY 10.5 Autonomic Nervous System Dr. Tanu Atreya	BCHEM PR-BI 11.4 Analysis of Pathological Urine (Assessment)	ANATOMY PR/ DISS- A.N. 9.2 Brachial Plexus	LUNCH	ANATOMY- A.N. 10.2 Shoulder Joint VI OR 1.5, 1.6 Dr. Chandrakala	"Enzyme: BI 2.1 Enzyme, isoenzyme, alloenzyme, coenzyme & co-factors. BI 2.3 Basic principles of enzyme activity BI 2.4 Enzyme inhibitors & therapeutic enzymes BI 2.5 Serum enzymes as markers of pathological conditions. Dr. Rati Mathur"
22-3-22	Tuesday	PHYSIO- PY 2.6 WBC formation & its regulation. Dr. Suresh Meena	Physio PR. 1. Hematology Identification of blood cells. 2. EP Simple Muscle Twitch & Effect of Temperature. Dr. Nirupama 3. Tutorial - Synthesis and Functions of Haemoglobin & Variants of Hb.	ANATOMY PR/ DISS- AN 10.9 Scapular region and Muscles of back	LUNCH	ANATOMY-AN 11.1 Muscles of Arm AN 11.4 Front and Back Dr. Dhiraj	COMM MED, Family adoption program Dr. K. K. Meena / Dr. Lovesh Saini
23-3-22	Wednesday	BCHEM Tutorial	Physio Demo. Hematology TRBC Dr. Manisha Sankhla Tutorial - Synthesis and Functions of Haemoglobin & Variants of Hb.	ANATOMY	LUNCH	C.M.3.1 Environment Dr. Pragya Kumawat	ANATOMY DEMO- Applied anatomy of brachial plexus VI OR 11.1 GROUP 2
24-3-22	Thursday	ANATOMY-A.N. 11.2, 11.3 Vessels and Nerves of arm Dr. Seema	Physio PR. 1. Hematology Identification of blood cells. 2. EP Simple Muscle Twitch & Effect of Temperature. Dr. Nirupama 3. Tutorial - Synthesis and Functions of Haemoglobin & Variants of Hb.	ANATOMY PR/ DISS- AN 10.9 Scapular region and Muscles of back	LUNCH	PHYSIO- PY 10.5 Autonomic Nervous System Dr. Tanu Atreya	ANATOMY-AN 12.1 Muscles of front of forerarm Dr. Rajesh

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
25-3-22	Friday	ANATOMY-"AN (LGIT)12.2 Vessels and Nerves of forearmVI OR.2.2 12.3 Flexor Reticulum 12.4 Fibrous flexor Sheath Dr. Riya	Physio PR. 1. Hematology Identification of blood cells. 2. EP Effect of Two successive Stimuli on skeletal muscle contraction. Dr. Tanu 3. Tutorial - Synthesis and Functions of Haemoglobin & Variants of Hb.	ANATOMY PR/ DISS-AN 11.1 dissection of Arm	LUNCH	PHYSIO- PY 2.6 WBC formation & its regulation. Dr. Suresh Meena	ANATOMY (DEMO)- Muscles of back GROUP 1
26-3-22	Saturday	ANATOMY-A.N. 79.1/79.2/79.3/79.4Third week of development,primitive streak,formation of nueral tube, Notochord,Development of somites, Intraembryonic coelom, Folding of embryo& nueral tube defects Dr. Nandlal	BI 11.21 Estimation of Blood Sugar Dr Madhuram Khandelwal	ANATOMY A.N. 8.2,12.5 Cubital fossa & Anastmosis around elbow joint	LUNCH	Carbohydrate Chemistry : BI 3.1 Carbohydrates chemistry Dr. Aditi Ranawat	PHYSIO- PY 10.5 Autonomic Nervous System Dr. Tanu Atreya
27-3-22	Sunday	GH	GH	GH	GH	GH	GH
28-3-22	Monday	PHYSIO- PY 2.7 Formation of Platelets, functions and variations Dr. Suresh Meena	BCHEM PR- BI 11.21 Estimation of Blood Sugar (Known)	ANATOMY PR/ DISS - A.N. 8.2,12.5 cubital fossaVI IM4.19,25.9	LUNCH	ANATOMY-"AN (LGIT) Sternoclavicular joint and Acromioclavicular joint, shoulder girdleVI OR1.5,1.6 Dr. Sumit	Carbohydrate Chemistry : BI 3.1 Carbohydrates chemistry Dr. Aditi Ranawat
29-3-22	Tuesday	PHYSIO- PY 10.5 Autonomic Nervous System Dr. Tanu Atreya	Physio PR. 1. Hematology Identification of blood cells. 2. EP Effect of Two successive Stimuli on skeletal muscle contraction. Dr. Tanu 3. Tutorial - Anemia.	ANATOMY PR/ DISS-AN 12.1 dissection of front of forearm	LUNCH	ANATOMY-"AN 12.5 Muscles of hand AN 12.6 Thumb Motility, Lumbrical Introssei Dr. Vijaylaxmi	COMM MED, COMM MED, Family adoption program Dr. K. K. Meena / Dr. Lovesh Saini
30-3-22	Wednesday	Carbohydrate Metabolism: BI 3.2 Digestion and assimilation of carbohydrates and storage BI 3.4 Pathways of carbohydrate metabolism, (glycolysis, gluconeogenesis, glycogen metabolism, HMP shunt). BI 3.5 Regulation, functions and integration of carbohydrate with diseases BI 3.6 TCA cycle BI 3.7 Inhibitors of carbohydrate metabolism Dr. Pratibha Chauhan	Physio Demo. Hematology Hb estimation & Blood Indices Dr. Chhaya Gupta Tutorial - Anemia.	ANATOMY PR/ DISS-AN 12.1 dissection of back of forearm	LUNCH	C.M.3.1 Environment Dr. Pragya Kumawat	ANATOMY DEMO- RADIUS VI OR.2.6 GROUP 2

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
31-3-22	Thursday	ANATOMY-"AN (LGIT)12.7 vessels and nerves of hand -Palmar arches Dr. Neha	Physio PR. 1. Hematology Identification of blood cells. 2. EP Effect of Two successive Stimuli on skeletal muscle contraction. Dr. Tanu 3. Tutorial - Anemia.	ANATOMY PR/ DISS- 12.3 Flexor Reticulum 12.4 Fibrous flexor Sheath	LUNCH	PHYSIO- PY 2.8 Physiological basis of hemostasis and anticoagulants. Bleeding & clotting disorders. Dr. Suresh Meena	ANATOMY-AN 12.9,12.10 Palmar spaces, ulnar bursa radial bursa, forearm space of parona, digital synvial sheath Dr. Sarojlata
1-4-22	Friday	ANATOMY-AN 12.11 Muscles of Back of Forearm Dr. Priyanka Katara	Physio PR. 1. Hematology Identification of blood cells. 2. EP Effect of increasing stimulus strength on Skeletal Muscle Contraction (Tetanus). Dr. Mamta Meena 3. Tutorial - Anemia	ANATOMY PR/ DISS- Dissection of Palm	LUNCH	PHYSIO- PY 3.1 Structure and functions of a neuron and neuroglia. Nerve growth factors/cytokines. Dr. Manisha Sankhla	ANATOMY (DEMO)- A.N. 8.2,12.5 UlnaVI-OR2.5,2.6 GROUP 1
2-4-22	Saturday	GH	GH	GH	GH	GH	GH
3-4-22	Sunday	GH	GH	GH	GH	GH	GH
4-4-22	Monday	PHYSIO- PY 2.9 Different Blood groups clinical importance of blood grouping. Blood banking & transfusion. Dr. Suresh Meena	BCHEM PR- BI 11.21 Estimation of Blood Sugar (Unknown)	ANATOMY PR/ DISS- AN 13.3,13.4 Joints of upper limb	LUNCH	ANATOMY-"AN (LGIT)12.12 Vesseles & Nerves of back of forearm 12.13 Extensor retinaculum 12.14 Dorsal Digital Dr. Abhilasha	Carbohydrate Metabolism: BI 3.2 Digestion and assimilation of carbohydrates and storage BI 3.4 Pathways of carbohydrate metabolism, (glycolysis, gluconeogenesis, glycogen metabolism, HMP shunt). BI 3.5 Regulation, functions and integration of carbohydrate with diseases BI 3.6 TCA cycle BI 3.7 Inhibitors of carbohydrate metabolism Dr. Pratibha Chauhan
5-4-22	Tuesday	PHYSIO- PY 3.2 Types, Functions & Properties of Nerve Fibers. PY 3.3 Degeneration and regeneration in peripheral nerves. PY 3.17 Strength duration curve. Dr. Manisha Sankhla	Physio PR. 1. Hematology DLC. 2. EP Effect of increasing stimulus strength on Skeletal Muscle Contraction (Tetanus). Dr. Mamta Meena 3. Tutorial - Hemostasis & Anticoagulants.	ANATOMY PR/ DISS- AN 13.3,13.4 Joints of upper limb	LUNCH	ANATOMY-AN (LGIT)13.3,13.4 elbow joint, radio-ulnar joint, wrist and other joints (carpometacarpal joint) Dr. Pankaj	COMM MED, 2.2 Role of family in health & Disease Dr. Kusum Lata Gaur
6-4-22	Wednesday	Carbohydrate Metabolism: BI 3.2 Digestion and assimilation of carbohydrates and storage BI 3.4 Pathways of carbohydrate metabolism, (glycolysis, gluconeogenesis, glycogen metabolism, HMP shunt). BI 3.5 Regulation, functions and integration of carbohydrate with diseases BI 3.6 TCA cycle BI 3.7 Inhibitors of carbohydrate metabolism Dr. Pratibha Chauhan	Physio Demo. Hematology Bleeding Time , Clotting Time & Blood Group. Dr. Preeti Sharma Tutorial - Hemostasis & Anticoagulants.	ANATOMY A.N. 8.2 Surface anatomy Radiology of upper limb RD 1.11	LUNCH	C.M. 3.1 Environment Dr. Pragya Kumawat	ANATOMY (DEMO)- A.N. 8.2 Carpals Metacarpals and MCP joint GROUP 2

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
7-4-22	Thursday	ANATOMY-A.N.21.3/21`6. Thoracic inlet& outlet, thoracic cage & Internal thoracic artery HI PY6.2 Dr. Anupama	Physio PR. 1. Hematology DLC. 2. EP Effect of increasing stimulus strength on Skeletal Muscle Contraction (Tetanus). Dr. Mamta Meena 3. Tutorial - Hemostasis & Anticoagulants.	ANATOMY PR/ DISS- surface landmarks of thorax thoracic cage VI OR2.8,	LUNCH	PHYSIO- PY 2.10 Immunity Dr Sangeeta Vyas	ANATOMY-A.N.21.4/21.5/21.7 Intercostal spaces Dr. Savita
8-4-22	Friday	ANATOMY-"AN (LGIT) Introduction to Microscope An 65.1,65.2 Simple & Stratified Epithelium Dr. Preksha	Physio PR. 1. Hematology DLC. 2. EP Genesis of fatigue in skeletal muscle. Dr. Nirupama 3. Tutorial - Hemostasis & Anticoagulants.	ANATOMY PR/ DISS- A.N.21.4/21.5/21.7 Intercostal spaces	LUNCH	PHYSIO- PY 3.4 Neuro-Muscular junction and transmission of impulses. Dr. Manisha Sankhla	ANATOMY (DEMO)-Demo-Sternum VI OR2.8 GROUP 1
9-4-22	Saturday	ANATOMY-AN EMBRYOLOGY:A.N. 79.5/79.6/80.1/80.2/80.4/80.7/80.6/ 81.2 Congenital malformations,nucleus pulposus, sacrococcygeal teratoma & malformations in first trimester, role of teratogens VI PE23.1,23.2,n Dr. Amrita	BI 11.21 Estimation of Blood Urea & clearance Ms Geeta Biloniya	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	Carbohydrate Metabolism: BI 3.2 Digestion and assimilation of carbohydrates and storage BI 3.4 Pathways of carbohydrate metabolism, (glycolysis, gluconeogenesis, glycogen metabolism, HMP shunt). BI 3.5 Regulation, functions and integration of carbohydrate with diseases BI 3.6 TCA cycle BI 3.7 Inhibitors of carbohydrate metabolism Dr. Pratibha Chauhan	PY 2.10 Immunity Dr Sangeeta Vyas
10-4-22	Sunday	GH	GH	GH	GH	GH	GH
11-4-22	Monday	PHYSIO- PY 3.5 Neuro-Muscular blocking agents. PY 3.6 Pathophysiology of Myasthenia gravis. PY 3.13 Muscular dystrophy: Myopathies. Dr. Manisha Sankhla	BCHEM PR BI 11.21- Estimation of Blood Urea & its Clearance (Known)	ANATOMY PR/ DISS- A.N.21.4/21.5/21.7 Intercostal spaces	LUNCH	ANATOMY-AN (LGIT)A.N. 21.11Mediastinum Dr. Jitendra	BI 3.10 Interpret the results of blood glucose levels & other lab-investigations related to disorders of carbohydrate metabolism & case study - Dr S. K. Vardey
12-4-22	Tuesday	PHYSIO- PY 2.10 Immunity Dr Sangeeta vyas	Physio PR. 1. Hematology Hemocytometer & TLC. 2. EP Genesis of fatigue in skeletal muscle. Dr. Nirupama 3. Tutorial - Different types of immunity.	ANATOMY PR/ DISS- A.N. 21.11Mediastinum	LUNCH	ANATOMY-AN (LGIT)A.N. 24.1Pluera,Pleural recess & Effusion HI PY6.1 VIIM3.1 Dr. Narendra	COMM MED, 1.4 Natural History of Disease , Dr. Kusum Lata Gaur
13-4-22	Wednesday	Lipid Chemistry: BI 4.1 Lipid Chemistry BI 11.24 Advantages and/or disadvantages of use of unsaturated, saturated and trans fats Dr. Rekha Bagla	Physio Demo. Hematology Total Platelet count & Reticulocyte. Dr. Rinki Hada Tutorial - Different types of immunity.	ANATOMY PR/ DISS- A.N. 21.11Mediastinum	LUNCH	C.M. 3.1 Environment Dr. Pragya Kumawat	ANATOMY (DEMO)-Ribs VI OR2.8 GROUP 2
14-4-22	Thursday	GH	GH	GH	GH	GH	GH
15-4-22	Friday	GH	GH	GH	GH	GH	GH

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
16-4-22	Saturday	ANATOMY-"ANATOMY-AN (LGIT) EMBRYOLOGY-A.N. 80.3/80.4/80.5 Placenta & applied , Twinning , estimation of foetal age, prenatal diagnosis, C.V. biopsy and amniocentesis VI OG11.1 *****Dr. Sangita	BI 11.7, 11.21 Estimation of Serum Creatinine & its clearance Ms Geeta Biloniya	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Lipid Chemistry: BI 4.1 Lipid Chemistry BI 11.24 Advantages and/or disadvantages of use of unsaturated, saturated and trans fats Dr. Rekha Bagla	PHYSIO- PY 3.7 Different types of muscle fibers and their structure. Dr. Manisha Sankhla
17-4-22	Sunday	GH	GH	GH	GH	GH	GH
18-4-22	Monday	PHYSIO- PY 6.1 Functional Anatomy of Respiratory System Dr Nirupama	BICHEM PR BI 11.21- Estimation of Blood Urea & its Clearance (Unknown)	ANATOMY PR/ DISS-A.N. 24.2,24.3/24.5 Lungs and relations	LUNCH	ANATOMY-AN (LGIT)A.N. 24.2,24.3/24.5 Lungs ,Bronchopulmonary segments & applied HI PY6.1, VI IM3.1 Dr. Chandrakala	BI 4.6 Prostaglandins and eicosanoid- Dr. Rekha Bagla
19-4-22	Tuesday	PHYSIO- PY 3.8 Action potential & its properties in different types. Dr. Manisha Sankhla	Physio PR. 1. Hematology TRBC. 2. EP Nerve Conduction Velocity & Multiple Stimuli. Dr. Abhishek Saini 3. Tutorial - Neuromuscular Junction & Neuromuscular Blocking agents.	ANATOMY PR/ DISS-A.N. 24.2,24.3/24.5 Lungs and relations	LUNCH	ANATOMY-AN (LGIT)A.N. 23.1/23.2/23.7/24.6/25.8 Trachea, Oesophagus, Thoracic duct, Barium swallow	COMM MED, Family adoption program Dr. Kusum lata Gaur
20-4-22	Wednesday	Lipid Metabolism: BI 4.2 Digestion and absorption of dietary Lipids and Metabolism BI 4.3 Lipoprotein metabolism & associated disorders BI 4.4 Structure and functions of lipoproteins & relations with atherosclerosis BI 11.17 Basis & rationale of biochemical tests done in dyslipidemia Dr. Sandhya Mishra	Physio Demo. Hematology ESR, PCV, Osmotic Fragility. Dr. Manoj Tutorial - Neuromuscular Junction & Neuromuscular Blocking agents.	ANATOMY PR/ DISS-A.N.22.1,22.2 Pericardium and External features of heart	LUNCH	C.M.3.1 Environment Dr. Pragya Kumawat	ANATOMY (DEMO)-AN .21.8/21.10 Joints - manubriosternal, costovertebral, costotransverse, xiphisternal, costochondral & interchondral GROUP 1
21-4-22	Thursday	Anatomy-AN (LGIT)A.N.22.1,22.2 Pericardium and External features of heart VIPA27.7 IM2.19, Dr. Dhiraj	Physio PR. Hematology Hemocytometer & TLC. 2. EP Nerve Conduction Velocity & Multiple Stimuli. Dr. Abhishek Saini 3. Tutorial - Neuromuscular Junction & Neuromuscular Blocking agents.	ANATOMY PR/ DISS-A.N.22.1,22.2 Pericardium and External features of heart	LUNCH	PHYSIO- PHYSIO- PY 6.2 Mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities. Dr. Nirupama	ANATOMY-AN (LGIT)A.N. 22.2, PY 5.1 chambers of Heart & Septal defects Dr. Seema
22-4-22	Friday	ANATOMY-"AN (LGIT)AN 65.2 AN 66.1 AN 66.2 Glandular epithelium Connective tissue Dr. Rajesh	Physio PR. Hematology Hemocytometer & TLC. 2. EP Nerve Conduction Velocity & Multiple Stimuli. Dr. Abhishek Saini 3. Tutorial - Neuromuscular Junction & Neuromuscular Blocking agents.	ANATOMY PR/ DISS-A.N. 22.2, PY 5.1 chambers of Heart	LUNCH	PHYSIO- PY 3.9 Molecular basis of muscle contraction in skeletal and in smooth muscles. Dr. Manisha Sankhla	ANATOMY (DEMO)-A.N. 23.4/25.4/25.5 Arch of aorta, Thoracic aorta, Tetralogy of fallot, Coarctation of aorta, Transposition of great vessels GROUP 2

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23-4-22	Saturday	ANATOMY-AN (LGIT) EMBRYOLOGY-A.N. Respiratory System VIPA26.1,26.2 Dr. Riya	BI 11.9 Estimation of Serum T. Cholesterol Dr. Shyam Sunder Mittal	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Lipid Metabolism: BI 4.2 Digestion and absorption of dietary Lipids and Metabolism BI 4.3 Lipoprotein metabolism & associated disorders BI 4.4 Structure and functions of lipoproteins & relations with atherosclerosis BI 11.17 Basis & rationale of biochemical tests done in dyslipidemia Dr. Sandhya Mishra	PHYSIO- PY 6.2 Mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities. Dr. Nirupama
24-4-22	Sunday	GH	GH	GH	GH	GH	GH
25-4-22	Monday	PHYSIO- PY 3.10 Mode of muscle contraction. PY 3.11 Energy source and muscle metabolism. PY 3.12 Gradation of muscular activity. Dr. Manisha Sankhla	BCHEM PR- BI11.7, 11.21 Estimation of S Creatinine and its clearance (Known)	ANATOMY PR/ DISS-A.N. 22.2, PY 5.1 chambers of Heart	LUNCH	ANATOMY-AN (LGIT)A.N. 22.3/22.5 Coronary Circulation Dr. Nandlal	Lipid Metabolism: BI 4.2 Digestion and absorption of dietary Lipids and Metabolism BI 4.3 Lipoprotein metabolism & associated disorders BI 4.4 Structure and functions of lipoproteins & relations with atherosclerosis BI 11.17 Basis & rationale of biochemical tests done in dyslipidemia Dr. Sandhya Mishra
26-4-22	Tuesday	PHYSIO- PY 6.2 Mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities. Dr. Nirupama	Physio PR. 1. Hematology Hb estimation & Blood Indices. 2. EP Dissection of frogs heart, normal cardiogram and Effect of temperature on frogs heart normal cardiogram. Dr. Tanu 3. Tutorial - Molecular basis of muscle contraction.	ANATOMY PR/ DISSA.N. 22.3/22.5 Coronary arteries	LUNCH	ANATOMY-AN (LGIT)A.N. 22.6/22.7 Fibroskeleton of heart, conducting system of heart & Cardiac plexus Dr. Sumit	COMM MED,2.1 clinico socio-cultural and demographic assessment of the community Dr. Avtar singh Dua
27-4-22	Wednesday	Lipid Metabolism: BI 4.2 Digestion and absorption of dietary Lipids and Metabolism BI 4.3 Lipoprotein metabolism & associated disorders BI 4.4 Structure and functions of lipoproteins & relations with atherosclerosis BI 11.17 Basis & rationale of biochemical tests done in dyslipidemia Dr. Sandhya Mishra	Physio Demo. Human- Clinical Examination of Abdomen. Dr. Ramesh Soni Tutorial - Molecular basis of muscle contraction.	ANATOMY PR/ DISSA.N. 22.3/22.5 Coronary arteries	LUNCH	CM 3.7 Entomology, Dr. Manoj Gupta	ANATOMY (DEMO)- Thoracic Vertebrae GROUP 1
28-4-22	Thursday	ANATOMY-AN (LGIT)A.N. 21.9 , PY Mechanism of respiration Dr. Vijaylaxmi	Physio PR. 1. Hematology TRBC. 2. EP Dissection of frogs heart, normal cardiogram and Effect of temperature on frogs heart normal cardiogram. Dr. Tanu 3. Tutorial - Molecular basis of muscle contraction.	ANATOMY PR/ DISSA.N. 22.3/22.5 Coronary sinus	LUNCH	PHYSIO- PY 5.1 Functional anatomy of heart and conducting system. Dr. Sanjay Singhal	ANATOMY--AN (LGIT)A.N. 23.5/23.6/24.4Thoracic sympathetic chain, splanchnic nerves & phrenic nerve " Dr. Neha

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
29-4-22	Friday	Anatomy-"AN (LGIT)71.1 Histology of Bone & Cartilage Dr. Sarojlata	Physio PR. 1. Hematology TRBC. 2. EP Dissection of frogs heart, normal cardiogram and Effect of temperature on frogs heart normal cardiogram. Dr. Tanu 3. Tutorial - Molecular basis of muscle contraction.	ANATOMY PR/ DISS-revision of lungs and heart	LUNCH	PHYSIO- PY 6.3 Transport of respiratory gases. Dr. Nirupama	ANATOMY (DEMO)-Radiology and surface markings VIPA27.7 IM2.19, GROUP 2
30-4-22	Saturday	ANATOMY-AN (LGIT)Embryology - CVS I Dr. Priyanka Katara	Bl11.9 Estimation of HDL Cholesterol Dr. Shyam Sunder Mittal	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Metabolism of Protein: BI 5.3 Digestion and absorption of dietary proteins BI 5.4 Disorders associated with protein metabolism Dr. Harjeet Singh	PHYSIO- PY 5.1 Conducting system and Pacemaker tissue. Dr. Sanjay Singhal
1-5-22	Sunday	GH	GH	GH	GH	GH	GH
2-5-22	Monday	PHYSIO- PY 6.3 Transport of respiratory gases. Dr. Nirupama	BCHEM PR- BI11.7, 11.21 Estimation of S Creatinine and its clearance (Unknown)	ANATOMY PR/ DISS-Introduction and Surface landmarks of lower limb	LUNCH	ANATOMY-"AN (LGIT)15.3 Muscles of front of thigh 15.1, 15.2 Fascia & Cutaneous nerves of front of thighVI SU28.1 Dr. Abhilasha	Metabolism of Protein: BI 5.3 Digestion and absorption of dietary proteins BI 5.4 Disorders associated with protein metabolism Dr. Harjeet Singh
3-5-22	Tuesday	GH	GH	GH	GH	GH	GH
4-5-22	Wednesday	Metabolism of Protein: BI 5.3 Digestion and absorption of dietary proteins BI 5.4 Disorders associated with protein metabolism Dr. Harjeet Singh	Physio Demo. Human- Clinical Examination of Respiratory System. Dr. Manoj Tutorial - Pathophysiology of Myasthenia Gravis & Muscular Dystrophy.	ANATOMY PR/ DISS-AN 15.3 Front of thigh	LUNCH	COMM MED 3.7 Entomolgy, Dr. Manoj Gupta	ANATOMY (DEMO)- Hip bone-IVI OR2.9 GROUP 1
5-5-22	Thursday	ANATOMY-"AN (LGIT)15.3 Femoral trangle & its content 15.4. Femoral sheath ,Femoral herniaVI SU27.6,28.1&PE21.14 Femoral nerve, femoral hernia Dr. Pankaj	Physio PR. 1. Hematology Hb estimation & Blood Indices. 2. EP Effect of drug (Acetylcholine, Adrenaline and Atropine) on frogs heart and Vagal escape and Extrasystole . Dr. Ramesh Soni 3. Tutorial - Pathophysiology of Myasthenia Gravis & Muscular Dystrophy.	ANATOMY PR/ DISS-AN 15.3 Front of thigh	LUNCH	PHYSIO- PY 5.2 Properties of Cardiac muscle. Dr. Sanjay Singhal	ANATOMY-"AN (LGIT)Adductor canal & its contents 15.5,20.3,20.5 Venous drainage of lower limb Varicose vein DVT Dr. Anupama
6-5-22	Friday	ANATOMY-AN (LGIT) A.N 69.1, 69.2, 69.3 HISTOLOGY: CVS Dr. Savita	Physio PR. 1. Hematology Hb estimation & Blood Indices. 2. EP Effect of drug (Acetylcholine, Adrenaline and Atropine) on frogs heart and Vagal escape and Extrasystole . Dr. Ramesh Soni 3. Tutorial -Pathophysiology of Myasthenia Gravis & Muscular Dystrophy.	ANATOMY PR/ DISS-AN 15.3 Front of thigh	LUNCH	PHYSIO- PY 6.3 Transport of respiratory gases. Dr. Nirupama	ANATOMY (DEMO)- Hip Bone -II VI OR2.9 GROUP 2
7-5-22	Saturday	ANATOMY-AN (LGIT)Embryology - CVS IIVI PE23.1,23.2 Dr. Preksha	Bl 11.10 Estimation of TG Ms Anuradha Khichar	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Metabolism of Protein: BI 5.3 Digestion and absorption of dietary proteins BI 5.4 Disorders associated with protein metabolism Dr. Harjeet Singh	PHYSIO- PY 5.2 Properties of Cardiac muscle. Dr. Sanjay Singhal
8-5-22	Sunday	GH	GH	GH	GH	GH	GH

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
9-5-22	Monday	PHYSIO- PY 5.3 Cardiac cycle. Dr. Sanjay Singhal	BCHEM PR-BI 11.9 Estimation of Serum Total Cholesterol (Known)	ANATOMY PR/ DISS-AN 15.3 Front of thigh	LUNCH	ANATOMY-AN (LGIT) A.N.15.1/15.2 Medial Side of thigh Dr. Amrita	Integration of Metabolism & Homeostasis : BI 6.1 Integration of Metabolism & Homeostasis BI 3.9 Mechanism & significance of blood glucose regulation in health & disease Dr. Neelima Hemkar
10-5-22	Tuesday	PHYSIO- PY 6.4 Physiology of high altitude and deep sea Diving. Dr. Nirupama	Physio PR. 1. Hematology Bleeding Time, Clotting Time & Blood Group. 2. EP Effect of drug (Acetylcholine, Adrenaline and Atropine) on frogs heart and Vagal escape and Extrasystole . Dr. Ramesh Soni 3. Tutorial -Mechanics of normal respiration & pressure changes during ventilation.	ANATOMY PR/ DISS- A.N.15.1/15.2 Medial Side of thigh	LUNCH	ANATOMY-AN (LGIT)A.N.16.1, 16.3 Gluteal region I-muscles trendelenber's sign Dr. Jitendra	COMM MED, 2.2 assessment of socio-economic status of family, Dr. Avtar Singh Dua
11-5-22	Wednesday	Integration of Metabolism & Homeostasis : BI 6.1 Integration of Metabolism & Homeostasis BI 3.9 Mechanism & significance of blood glucose regulation in health & disease Dr. Neelima Hemkar	Physio Demo. Human-ECG. Dr. Chhaya Gupta Tutorial -Mechanics of normal respiration & pressure changes during ventilation.	ANATOMY PR/ DISS- A.N.15.1/15.2 Medial Side of thigh	LUNCH	COMM MED 3.7 Entomolgy, Dr. Manoj Gupta	ANATOMY (DEMO)- Femur bone VI OR2.10-2.12 BGROUP 1
12-5-22	Thursday	ANATOMY-AN (LGIT)A.N. 16.2 Gluteal region II- Vessels and Nerves Dr. Narendra	Physio PR. Hematology Bleeding Time, Clotting Time & Blood Group. Physio Demo. Human- Clinical Examination of CVS. Dr. Abhishek Saini Physio Demo. Human- Measurement of arterial BP and effect off posture and exercise on arterial BP. Dr. Tanu Tutorial- Mechanics of normal respiration & pressure changes during ventilation.	ANATOMY PR/ DISS- A.N.16.1, 16.3 Gluteal region	LUNCH	PHYSIO- PY 5.4 Generations, conduction of Cardiac impulse. Dr. Sanjay Singhal	ANATOMY-AN (LGIT) A.N. 16.4/16.5 Hamstring group of muscles, Vessels and nerves of Back of thigh Dr. Sangita
13-5-22	Friday	ANATOMY-A.N.67.1, 67.2, 67.3 HISTOLOGY Muscle HI PY3.7-3.10 Dr. Chandrakala	Physio PR. Hematology Bleeding Time, Clotting Time & Blood Group. Physio Demo. Human- Clinical Examination of CVS. Dr. Abhishek Saini Physio Demo. Human- Measurement of arterial BP and effect of posture and exercise on arterial BP. Dr. Tanu Tutorial- Mechanics of normal respiration & pressure changes during ventilation.	ANATOMY PR/ DISS- A.N.16.1, 16.3 Gluteal region	LUNCH	PHYSIO- PY 6.4 Physiology of high altitude and deep sea Diving. Dr. Nirupama	ANATOMY (DEMO)-A.N.16.6 Popliteal Fossa GROUP 2
14-5-22	Saturday	ANATOMY-AN (LGIT)Embryology- CVS III Dr. Dhiraj	BI 11.8 Estimation of proteins Ms Mamta	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	Nucleoprotein Chemistry: BI 7.1 Structure and functions of DNA and RNA Dr. Chitra Upadhyay	PHYSIO- PY 5.5 Physiology of electrocardiogram. Dr. Sanjay Singhal
15-5-22	Sunday	GH	GH	GH	GH	GH	GH
16-5-22	Monday	IA THEORY	ANATOMY		LUNCH		

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
17-5-22	Tuesday	PREP LEAVE			LUNCH		
18-5-22	Wednesday	IA THEORY	PHYSIO		LUNCH		
19-5-22	Thursday	PREP LEAVE			LUNCH		
20-5-22	Friday	IA THEORY	BCHEM		LUNCH		
21-5-22	Saturday	IA THEORY	COMM MED		LUNCH		
22-5-22	Sunday	GH	GH	GH	GH	GH	GH
23-5-22	Monday	IA PRACTICAL	PRACTICAL		LUNCH		
24-5-22	Tuesday	IA PRACTICAL	PRACTICAL		LUNCH		
25-5-22	Wednesday	IA PRACTICAL	PRACTICAL		LUNCH		
26-5-22	Thursday	IA PRACTICAL	PRACTICAL		LUNCH		
27-5-22	Friday	IA PRACTICAL	PRACTICAL- COMM MED		LUNCH		
28-5-22	Saturday	IA PRACTICAL	PRACTICAL- COMM MED		LUNCH		
29-5-22	Sunday	GH	GH	GH	GH	GH	GH
30-5-22	Monday	PHYSIO-PY 5.5 Physiology of electrocardiogram, its application & the cardiac axis. Dr. Sanjay Singhal	BCHEM PR-BI 11.9 Estimation of Serum Total Cholesterol (Unknown)	ANATOMY PR/ DISS- A.N.16.6 Popliteal Fossa	LUNCH	ANATOMY-AN (LGIT) A.N. 17.1/17.2/17.3 Hip joint,Surgical hip replacement fracture neck of femur VIOR12.1 Dr. Seema	Metabolism of Nucleoprotein : BI 6.2 Metabolic processes of nucleotides BI 6.3 Disorders associated with nucleotide metabolism BI 6.4 Gout & Lesch Nyhan syndrome Dr. Chitra Upadhyay
31-5-22	Tuesday	PHYSIO- PY 6.5 Principles of artiiical respiration, oxygen therapy, acclimatization and decompression sickness. Dr. Nirupama	Physio PR Hematology Total Platelet count & Reticulocyte. Physio Demo. Human- Clinical Examination of CVS. Dr. Abhishek Saini Physio Demo. Human- Measurement of arterial BP and effect of posture and exercise on arterial BP. Dr. Tanu Tutorial - Compliance, Airway resistance, V/P Ratio.	ANATOMY PR/ DISS- A.N.16.6 Popliteal Fossa	LUNCH	ANATOMY-AN (LGIT)A.N. 18.1/18.2 Anterior compartment of leg, Extensor retinaculum Dr. Rajesh	COMM MED, Family adoption program , Dr. Avtar Singh Dua
1-6-22	Wednesday	Metabolism of Nucleoprotein : BI 6.2 Metabolic processes of nucleotides BI 6.3 Disorders associated with nucleotide metabolism BI 6.4 Gout & Lesch Nyhan syndrome Dr. Chitra Upadhyay	Physio Demo. Human- Ergography. Dr. Rinki Hada Tutorial - Compliance, Airway resistance, V/P Ratio.	ANATOMY PR/ DISS- A.N. 18.1/18.2 Anterior compartment of leg, Extensor retinaculum	LUNCH	COMM MED 3.7 Entomolgy, Dr. Manoj Gupta	ANATOMY (DEMO)- AN (SGT) AN 16.6 Fibula VI OR2.13GROUP 1
2-6-22	Thursday	GH	GH	GH	GH	GH	GH

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
3-6-22	Friday	ANATOMY-AN (LGIT) A.N 70.2 Lymphoid tissue Dr. Riya	Physio PR Hematology Total Platelet count & Reticulocyte. Physio Demo. Human- Harward Step test and effect of Exercise. Dr. Kavita Physio Demo. Human- Spirometry and PEFR. Dr. Mamta Meena Tutorial - Compliance, Airway resistance, V/P Ratio.	ANATOMY PR/ DISS-A.N. 18.1/18.2 Anterior compartment of leg, Extensor retinaculum	LUNCH	PHYSIO-PY 5.5 Physiology of electrocardiogram, its application & the cardiac axis. Dr. Sanjay Singhal	ANATOMY (DEMO)- AN (SGT) AN 16.6 Tibia VIOR2.16 GROUP 2
4-6-22	Saturday	ANATOMY-AN (LGIT)Embryology: Musculoskeletal system Dr. Nandlal	BI 11.8, 11.22 Estimation of serum albumin & AG ratio- Ms Mamta	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Metabolism of Nucleoprotein : BI 6.2 Metabolic processes of nucleotides BI 6.3 Disorders associated with nucleotide metabolism BI 6.4 Gout & Lesch Nyhan syndrome Dr. Chitra Upadhyay	PY 6.6 Pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia, drowning, periodic breathing. Dr. Nirupama
5-6-22	Sunday	GH	GH	GH	GH	GH	GH
6-6-22	Monday	PHYSIO PY 5.6 Abnormal ecg, Arrhythmias, heart block and myocardial infarction Dr Sanjay Singhal	BCHEM PR- BI 11.9 Estimation of HDL Cholesterol (Known)	ANATOMY PR/ DISS-A.N. 18.1/18.2/18.3 Lateral compartment of leg & Dorsum of foot, Peroneal retinaculum	LUNCH	ANATOMY-AN (LGIT)A.N. 18.1/18.2/18.3 Lateral compartment of leg & Dorsum of foot, Peroneal retinaculum foot drop VIOR11.1 Dr. Sumit	Vitamins: BI 6.5 Vitamins Dr. Sangeeta Khyalia
7-6-22	Tuesday	PHYSIO- PY 6.7 11.4 Lung function tests. Dr. Nirupama	Physio PR. Hematology ESR, PCV, Osmotic Fragility. Physio Demo. Human- Harward Step test and effect of Exercise. Dr. Kavita Physio Demo. Human- Spirometry and PEFR. Dr. Mamta Meena Tutorial - Transport of Gases.	ANATOMY PR/ DISS-A.N. 18.1/18.2/18.3 Lateral compartment of leg & Dorsum of foot, Peroneal retinaculum	LUNCH	ANATOMY-AN (LGIT)A.N.19.1/19.2/19.3/19.4 Back of leg Dr. Vijaylaxmi	COMM MED, 1.9 The role of effective Communication skills in health in a simulated environment Dr. Govardhan Meena
8-6-22	Wednesday	Vitamins: BI 6.5 Vitamins Dr. Sangeeta Khyalia	Physio Demo. Human- Autonomic Function Test. Dr. Preeti Tutorial - Transport of Gases.	ANATOMY PR/ DISS-AN19.4 Back of leg	LUNCH	COMM MED3.7 Entomology, Dr. Manoj Gupta	ANATOMY (DEMO)-A.N.16.1, 16.2 Talus and Calcaneum VIOR2.13 GROUP 1
9-6-22	Thursday	ANATOMY-AN (LGIT) A.N. 18.4/18.5/18.6/18.7 Knee joint, Gross anatomy, Ligaments and menisci, Blood supply of knee joint, Bursae, movements and Applied anatomy Dr. Neha	Physio PR Hematology Total Platelet count & Reticulocyte. Physio Demo. Human- Harward Step test and effect of Exercise. Dr. Kavita Physio Demo. Human- Spirometry and PEFR. Dr. Mamta Meena Tutorial - Transport of Gases.	ANATOMY PR/ DISS-AN19.4 Back of leg	LUNCH	PHYSIO PY 5.6 Abnormal ecg, Arrhythmias, heart block and myocardial infarction Dr Sanjay Singhal	ANATOMY-AN (LGIT)A.N.19.1/19.2 Sole - Muscles Dr. Sarojlata
10-6-22	Friday	ANATOMY-AN (LGIT) AN 72.1/Histology :Skin / Integumentary system Dr. Sangita Dr. Abhilasha	Physio PR. Hematology ESR, PCV, Osmotic Fragility. Physio PR. Human 1st Turn Tutorial - Transport of Gases.	ANATOMY PR/ DISS-A.N. 18.4/18.5/18.6/18.7 Knee joint		PHYSIO- PY 5.7 Haemodynamics of circulatory system. Dr. Poonam Punjabi	ANATOMY (DEMO)- A.N.19.1/19.2/19.3/19.4 Rest of tarsals, metatarsals, weight transmission GROUP 2

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
11-6-22	Saturday	ANATOMY-AN (LGIT)Embryology: GIT I Dr. Pankaj	BI 11.11 Estimation of serum calcium- Dr. Sumit Tiwari	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Vitamins: BI 6.5 Vitamins Dr. Vipul Garg	PHYSIO PY 5.6 Abnormal ecg, Arrhythmias, heart block and myocardial infarction Dr Sanjay Singhal
12-6-22	Sunday	GH	GH	GH	GH	GH	GH
13-6-22	Monday	PHYSIO- PY 5.7 Haemodynamics of circulatory system. Dr. Poonam Punjabi	BCHEM PR- BI 11.9 Estimation of HDL Cholesterol (Unknown)	ANATOMY PR/ DISS-A.N.19.1/19.2 Sole - Muscles	LUNCH	ANATOMY-AN (LGIT) A.N.19.3/19.4Sole -Vessels and Nerves Dr. Anupama	Vitamins: BI 6.5 Vitamins Dr. Vipul Garg
14-6-22	Tuesday	PHYSIO PY 11.1 Temp. Regulation. Dr. Kapil Gupta	PHYSIO- Revision & Record Checking Heamatology. Physio PR. Human 1st Turn Tutorial - Pathophysiology of dyspnoea, hypoxia, periodic breathing.	ANATOMY PR/ DISS-AN.19.1/19.2 Sole - Muscles	LUNCH	ANATOMY-AN (LGIT) A.N. 20.1 Ankle joint VIOR2.14 Dr. Savita	COMM MED,2.1 Clinic-socio-cultural and demographic assessment of the individualDr. Goverdhan meena
15-6-22	Wednesday	Biological Oxidation: BI 6.6 Biological Oxidation Dr. Alpana Goyal	PHYSIO- Tutorial - Pathophysiology of dyspnoea, hypoxia, periodic breathing.	ANATOMY PR/ DISS-Ankle Joint	LUNCH	COMM MED3.7 Entomology, Dr. Manoj Gupta	ANATOMY (DEMO)-AN (SGT)A.N 20.2 other joints of lower limb, subtalar, transverse tarsal joints. GROUP 1
16-6-22	Thursday	ANATOMY-AN (LGIT) A.N. 19.5/19.6/19.7 Arches of foot and applied anatomyVIOR12.1 Dr. Preksha	Physio PR. Hematology ESR, PCV, Osmotic Fragility. Physio PR. Human 1st Turn. Tutorial - Pathophysiology of dyspnoea, hypoxia, periodic breathing.	ANATOMY PR/ DISS-A.N 20.2 other joints of lower limb, subtalar, transverse tarsal joints.	LUNCH	PHYSIO- PY 5.7 Haemodynamics of circulatory system. Dr. Poonam Punjabi	ANATOMY-"AN (LGIT)A.N44.1/44.2/44.6 Abdominal planes and quadrants, Anterior abdominal wall, Fascia, Nerves, Vessels And Umbilicus " Dr. Amrita
17-6-22	Friday	ANATOMY-AN (LGIT)Histology: Respiratory system - Lung, Trachea & Epiglottis Dr. Jitendra	PHYSIO- Revision & Record Checking Heamatology. Physio PR. Human 1st Turn. Tutorial - Pathophysiology of dyspnoea, hypoxia, periodic breathing.	ANATOMY PR/ DISS"Anatomy DOAP A.N44.1/44.2/44.6 Abdominal planes and quadrants, Anterior abdominal wall, Fascia, Nerves, Vessels	LUNCH	PHYSIO- PY 11.2 Adaptation to altered temperature. Dr. Kapil Gupta	ANATOMY (DEMO)- Radiology and surface anatomy of lower limb RD 1.11 GROUP 2
18-6-22	Saturday	ANATOMY-AN (LGIT) Embryology: GIT II Dr. Narendra	BI 11.11 Estimation of serum phosphorus Dr. Manisha Verma	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Biological Oxidation: BI 6.6 Biological Oxidation Dr. Alpana Goyal	PHYSIO- PY 5.8 Cardiovascular regulatory Mechanisms. Dr. Poonam Punjabi
19-6-22	Sunday	GH	GH	GH	GH	GH	GH
20-6-22	Monday	PHYSIO- PY 11.3 Mechanisms of fever, cold injuries and heat stroke. Dr. Kapil Gupta	BCHEM PR- BI 11.10 Estimation of TG(Known)	ANATOMY PR/ DISS"Anatomy DOAP A.N44.1/44.2/44.6 Abdominal planes and quadrants, Anterior abdominal wall, Fascia, Nerves, Vessels	LUNCH	ANATOMY-AN (LGIT)A.N 44.3 Rectus Sheath Dr. Sangita	Organ Function Tests: BI 6.13 Functions of the kidney, liver and adrenal glands BI 6.14 Tests for the functions of these organs (kidney, liver and adrenal glands). BI 6.15 Abnormalities of kidney, liver and adrenal glands Dr. Nivedita Gupta
21-6-22	Tuesday	PHYSIO- PY 5.9 Heart rate, regulation of cardiac output & blood pressure. Dr. Poonam Punjabi	PHYSIO- Revision & Record Checking Heamatology. Physio PR. Human 1st Turn Tutorial - Events during cardiac cycle.	ANATOMY PR/ DISS-A.N 44.3 Rectus Sheath	LUNCH	ANATOMY-AN (LGIT)A.N 44.4/44.5 Inguinal Canal /Inguinal Hernia VI SU28.1 PE21.14 Dr. Chandrakala	COMM MED, Family adoption program Dr. Goverdhan meena

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
22-6-22	Wednesday	Organ Function Tests: BI 6.13 Functions of the kidney, liver and adrenal glands BI 6.14 Tests for the functions of these organs (kidney, liver and adrenal glands). BI 6.15 Abnormalities of kidney, liver and adrenal glands Dr.Nivedita Gupta	PHYSIO- Tutorial -Events during cardiac cycle.	ANATOMY PR/ DISS-A.N 44.3 Rectus Sheath	LUNCH	C. M. 5.1 Nutrition, Dr. Sudhakar Sharma	ANATOMY (DEMO)-A.N44.1/44.2/44.6 Lumbar vertbra GROUP 1
23-6-22	Thursday	ANATOMY-AN (LGIT)A.N 45.1 /45.3Thoracolumbar Fascia,Muscles of Back Dr. Dhiraj	PHYSIO- Revision & Record Checking Heamatology. Physio PR. Human 1st Turn Tutorial - Events during cardiac cycle.	ANATOMY PR/ DISS-A.N 44.4/44.5 Inguinal Canal /Inguinal Hernia	LUNCH	PHYSIO- PY 4.1 Digestive system. Dr. Dheeraj Jeph	ANATOMY-AN (LGIT)A,N 45.2 Lumbar Plexus Dr. Seema
24-6-22	Friday	ANATOMY-AN (LGIT)Histology: GIT I (Salivary glands,glandular epithelium) VI SU21.1 HI PY 4.1,4.6 Dr. Rajesh	PHYSIO- Revision & Record Checking Heamatology. Physio PR. Human 1st Turn. Tutorial - Events during cardiac cycle.	ANATOMY PR/ DISS-A.N 44.4/44.5 Inguinal Canal /Inguinal Hernia	LUNCH	PHYSIO- PY 5.9 Heart rate, regulation of cardiac output & blood pressure. Dr. Poonam Punjabi	ANATOMY (DEMO)-"ANATOMY-AN (LGIT)A.N 46.2/46.3/46.4/46.5 Male External Genitalia(Scrotum,Penis ,Epididymis & Applied varicocoele , phimosi s & circumcision) GROUP 2
25-6-22	Saturday	ANATOMY-AN 52.8 (LGIT)Embryology:GIT III Dr. Riya	BI 11.12 Estimation of serum bilirubin Dr. Swati Gupta	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Organ Function Tests: BI 6.13 Functions of the kidney, liver and adrenal glands BI 6.14 Tests for the functions of these organs (kidney, liver and adrenal glands). BI 6.15 Abnormalities of kidney, liver and adrenal glands Dr.Nivedita Gupta	PHYSIO- PY 4.2 Mechanisms & regulation of saliva, intestinal juices and bile secretion. Dr. Dheeraj Jeph
26-6-22	Sunday	GH	GH	GH	GH	GH	GH
27-6-22	Monday	PHYSIO- PY 5.9 ,11.4 Blood pressure. Dr. Poonam Punjabi	BCHEM PR- BI 11.10 Estimation of TG(Unknown)	ANATOMY PR/ DISS-A.N 46.2/46.3/46.4/46.5 Male External Genitalia	LUNCH	ANATOMY-AN (LGIT)A.N46.1 Testis & Spermatic cord & it's Applied anatomy Dr. Nandlal	BI 6.13 Abnormalities and Functions of the thyroid gland Dr. Mahesh Bairwa
28-6-22	Tuesday	PHYSIO- PY 4.2 Mechanisms & regulation of saliva, intestinal juices and bile secretion. Dr. Dheeraj Jeph	Physio PR. Human 1st Turn. 1. Tutorial - Generation and conduction of cardiac impulse. 2. Tutorial - Generation and conduction of cardiac impulse.	ANATOMY PR/ DISS-A.N 46.2/46.3/46.4/46.5 Male External Genitalia	LUNCH	ANATOMY-AN (LGIT)47.1 Peritoneum I Reflection,Greater sac & Lesser Sac Dr. Sumit	COMM MED, 1.3 characteristics of agent host and environmental factors in health and disease and the multi factorial etiology of disease Dr.SC soni
29-6-22	Wednesday	BI 6.13 Abnormalities and Functions of the thyroid gland Dr. Mahesh Bairwa	PHYSIO- Tutorial - Physiology of ECG	ANATOMY PR/ DISS-A.N46.1 Testis & Spermatic cord	LUNCH	C. M.5.1 . Nutrition, Dr. Sudhakar Sharma	ANATOMY (DEMO)-AN Sacrum VI OR2.8 GROUP 1
30-6-22	Thursday	ANATOMY-AN (LGIT)47.2 Peritoneum II Folds & Pouches & Recesses & Applied Dr. Vijaylaxmi	Physio PR. Human 1st Turn. 1. Tutorial - . Heart Block 2. Tutorial - Heart Block	ANATOMY PR/ DISS-A.N46.1 Testis & Spermatic cord	LUNCH	PHYSIO- PY 5.10 Regional circulation, Lymphatic circulation. Dr. Poonam Punjabi	ANATOMY-AN (LGIT)47.5 Stomach(anatomy, lymphatic drainage & carcinoma) , Vagotomy Dr. Neha
1-7-22	Friday	ANATOMY-AN (LGIT)Histology: GIT II (Tongue, Esophagus & Stomach) Dr. Sarojlata	Physio PR. Human 1st Turn. 1. Tutorial - .Heart Block 2. Tutorial - Heart Block	Anatomy Pr/Diss DOAP 47.1 Peritoneum	LUNCH	PHYSIO- PY 4.2 Mechanisms & regulation of saliva, intestinal juices and bile secretion. Dr. Dheeraj Jeph	ANATOMY (DEMO)-sacroiliac joint GROUP 2

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
2-7-22	Saturday	ANATOMY-AN 52.7 (LGIT)Embryology :GIT IV VISU28.16 Dr. Priyanka Katara	BI 11.13 Estimation of SGOT - Ms Asha Sharma	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Minerals: BI 6.9 Minerals, metabolism and homeostasis BI 6.10 Disorders associated with mineral metabolism Dr. Mamta Singh	PHYSIO- PY 5.10 Regional circulation, Lymphatic circulation. Dr. Poonam Punjabi
3-7-22	Sunday	GH	GH	GH	GH	GH	GH
4-7-22	Monday	PHYSIO- PY 4.3 GIT movements, Defecation Reflex. Dr. Dheeraj Jeph	BCHEM PR- BI 11.8 Estimation of Serum Proteins (Known)	Anatomy Pr/Diss DOAP 47.1 Peritoneum	LUNCH	ANATOMY-AN (LGIT)47.5/47.6 Spleen , Kehr's sign, Accessory spleen & Splenic notch Dr. Abhilasha	Minerals: BI 6.9 Minerals, metabolism and homeostasis BI 6.10 Disorders associated with mineral metabolism Dr. Mamta Singh
5-7-22	Tuesday	PHYSIO- PY 5.11 Patho-Physiology of Shock. Dr. Poonam Punjabi	Physio PR. Human 1st Turn. 1. Tutorial - Applied ECG 2. Tutorial - Applied ECG	Anatomy Pr/Diss DOAP 47.1 Peritoneum	LUNCH	ANATOMY-AN (LGIT)47.5 Duodenum Dr. Pankaj	COMM MED,2.4 Describe social psychology,community behavior and community relationship and their impact on health and disease Dr.SC soni
6-7-22	Wednesday	Minerals: BI 6.9 Minerals, metabolism and homeostasis BI 6.10 Disorders associated with mineral metabolism Dr. Mamta Singh	PHYSIO- Tutorial - Hemodynamic of CVS.	ANATOMY PR/ DISS-47.5 Stomach "	LUNCH	C. M.5.1 Nutrition, Dr. Sudhakar Sharma	ANATOMY (DEMO)- 47.5 The Mesentry, jejunum & Ileum GROUP 1
7-7-22	Thursday	ANATOMY-AN (LGIT)47.5 Pancreas HI PY4.2,4.8 Dr. Anupama	Physio PR. Human 1st Turn. 1. Tutorial - Local & Systemic cardiovascular regulatory mechanisms. 2. Tutorial - Local & Systemic cardiovascular regulatory mechanisms.	ANATOMY PR/ DISS-47.5 Stomach "	LUNCH	PHYSIO- PY 4.4 Physiology of Digestion. Dr. Dheeraj Jeph	ANATOMY-AN (LGIT)47.9 Coeliac Trunk, Superior mesentric artery & vein, Inferior mesentric artery & vein VI SU28.15 Dr. Savita
8-7-22	Friday	ANATOMY-AN (LGIT) HistologyGIT III(Duodenum, Jejunum, Ileum,Colon & Appendix) Dr. Preksha	Physio PR. Human 1st Turn. 1. Tutorial - Local & Systemic cardiovascular regulatory mechanisms. 2. Tutorial - Local & Systemic cardiovascular regulatory mechanisms.	ANATOMY PR/ DISS-47.5 Liver	LUNCH	PHYSIO- PY 5.11 Patho- Physiology of Shock. Dr. Poonam Punjabi	ANATOMY (DEMO)- 47.5/47.6 Abdominal Aorta & IVC GROUP 2
9-7-22	Saturday	ANATOMY-AN 52.8 (LGIT)Embryology:Urinary system VI GEN SURG Dr. Amrita	BI 11.13 Estimation of SGPT - Ms Sangeeta Yadav	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Acid base Balance & pH; Water & Electrolyte Balance/Imbalance: BI 6.7 Acid base Balance & pH; Water & Electrolyte Balance/Imbalance Dr. Shallu Gupta	PHYSIO- PY 4.5 GIT Hormones. Dr. Dheeraj Jeph
10-7-22	Sunday	GH	GH	GH	GH	GH	GH
11-7-22	Monday	PHYSIO- PY 5.11 Heart failure. Dr. Poonam Punjabi	BCHEM PR- BI 11.8 Estimation of Serum Proteins (Unknown)	ANATOMY PR/ DISS-47.5 Liver	LUNCH	ANATOMY-AN (LGIT)47.5/47.6 Caecum,Appendix & Large gut Dr. Jitendra	Acid base Balance & pH; Water & Electrolyte Balance/Imbalance: BI 6.7 Acid base Balance & pH; Water & Electrolyte Balance/Imbalance Dr. Shallu Gupta
12-7-22	Tuesday	PHYSIO- PY 4.6 Gut-Brain Axis. Dr. Dheeraj Jeph	Physio PR. Human 1st Turn. 1. Tutorial - Regulation of Cardiac Output 2. Tutorial - Regulation of Cardiac Output	ANATOMY PR/ DISS-47.5 Duodenum, pancreas and Spleen	LUNCH	ANATOMY-AN (LGIT)47.5/47.6 Liver - Applied & liver biopsy Dr. Narendra	COMM MED, Family adoption program Dr.SC soni

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
13-7-22	Wednesday	Acid base Balance & pH; Water & Electrolyte Balance/Imbalance: BI 6.7 Acid base Balance & pH; Water & Electrolyte Balance/Imbalance Dr. Shallu Gupta	Physio Demo. Human- Cranial Nerve Examination. Dr. Ramesh Soni Tutorial- Regulation of Blood Pressure	ANATOMY PR/ DISS-47.5 Duodenum, pancreas and Spleen	LUNCH	C. M.5.1 Nutrition, Dr. Sudhakar Sharma	ANATOMY (DEMO) 47.5/47.6 Extra hepatic biliary apparatus VI SU28.12, Callot's triangle & Obstructive jaundice & Cholecystitis GROUP 1
14-7-22	Thursday	ANATOMY-AN (LGIT)47.5/47.6 Kidney HI PY7.1,7.2 VI SU29.5,29.6 Dr. Sangita	Physio PR. Human 1st Turn. 1. Tutorial - Regional Circulation (Cerebral & coronary circulation) 2. Tutorial - Regional Circulation (Cerebral & coronary circulation)	ANATOMY PR/ DISS-47.5 The Mesentery , jejunum & Ileum "	LUNCH	PHYSIO- PY 7.1 Structure and function of kidney. Dr. Nidhi Gupta	ANATOMY-AN (LGIT)47.5/47.6 Suprarenal Gland Dr. Chandrakala
15-7-22	Friday	ANATOMY-AN (LGIT) Histology: GIT IV (Liver,Pancreas,Gall bladder)HI PY4.2,4.7,4.8 BI6.13,6.14 VI SU28.10,28.11 Dr. Dhiraj	Physio PR. Human 1st Turn. 1. Tutorial - Regional Circulation (Cerebral & coronary circulation) 2. Tutorial - Regional Circulation (Cerebral & coronary circulation)	ANATOMY PR/ DISS--AN 47.9 Coeliac Trunk , Superior mesentric artery & vein, Inferior mesentric artery & vein	LUNCH	PHYSIO- PY 4.7 Structure and functions of liver and gall bladder. Dr. Dheeraj Jeph	ANATOMY (DEMO)-AN 47.3, Ureter GROUP 2
16-7-22	Saturday	ANATOMY-AN 52.8 Embryology Female reproductive system Dr. Seema	BI 11.14 Estimation of ALKP- Ms Sangeeta Yadav	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	BI 6.8 Discuss & interpret results of arterial blood gas (ABG) analysis in various disorders & case study - Dr. B. P Meena	PHYSIO- PY 7.2 JG Apparatus and role of renin-angiotensin system. Dr. Nidhi Gupta
17-7-22	Sunday	GH	GH	GH	GH	GH	GH
18-7-22	Monday	PHYSIO- PY 4.8 Gastric function tests, pancreatic exocrine function tests and liver function tests. Dr. Dheeraj Jeph	BCHEM PR- BI BI 11.8, 11.22 Estimation of Serum Albumin and AG ratio (Known)	ANATOMY PR/ DISS--AN 47.9 Coeliac Trunk , Superior mesentric artery & vein, Inferior mesentric artery & vein	LUNCH	ANATOMY-AN (LGIT) 49.1/49.2/49.3 Perineum & Urogenital Diaphragm & Pouches , Perineal body & membrane Dr. Rajesh	Extracellular Matrix: BI 9.1 Extracellular matrix (ECM). BI 9.2 Involvement of ECM components in health and disease Dr. Tripti Verma
19-7-22	Tuesday	PHYSIO- PY 7.3 Urine formation, Concentration and diluting mechanism. Dr. Nidhi Gupta	Physio PR. Human 1st Turn. 1. Tutorial - Pathophysiology of Shock 2. Tutorial - Pathophysiology of Shock	ANATOMY PR/ DISS-47.5/47.6 Kidney and Suprarenal gland "	LUNCH	ANATOMY-AN (LGIT) 48.2/49.5 - Uterus Dr. Riya	COMM MED, 3.1 Health hazards of air, water, noise, radiation and pollution Dr. Monika Rathore
20-7-22	Wednesday	Extracellular Matrix: BI 9.1 Extracellular matrix (ECM). BI 9.2 Involvement of ECM components in health and disease Dr. Tripti Verma	Physio Demo. Human- Higher Mental Function and Sensory System Examination. Dr. Rinki Hada Tutorial - Pathophysiology of Heart Failure.	ANATOMY PR/ DISS-47.5/47.6 Kidney and Suprarenal gland "	LUNCH	C. M. 5.1 Nutrition, Dr. Sudhakar Sharma	AnatomyDemo- AN 48.2/48.8 , 46.1 Ovary & Fallopan Tube GROUP 1
21-7-22	Thursday	ANATOMY-AN (LGIT)48.5,48.6 Urinary bladder (Gross anatomy Nerve supply / Nuerogenic bladder HI PY7.6, VI PM7.4 Dr. Nandlal	Physio PR. Human 1st Turn. 1. Tutorial - GI Hormones 2. Tutorial -GI Hormones	ANATOMY PR/ DISS-47.5/47.6 Ureter	LUNCH	PHYSIO- PY 4.9 Peptic ulcer, gastrooesophageal refflux disease, vomiting, diarrhoea, constipation, adynamic ileus, Hirschsprung's disease. Dr. Dheeraj Jeph	ANATOMY-AN (LGIT)Rectum Dr. Sumit

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
22-7-22	Friday	ANATOMY-AN 52.2 (LGIT) Histology Urinary system(Kidney,Ureter,Urinary bladder) Dr. Vijaylaxmi	Physio PR. Human 1st Turn. 1. Tutorial - GI Hormones 2. Tutorial - GI Hormones	ANATOMY PR/ DISS- 48.5,48.6 Urinary bladder	LUNCH	PHYSIO- PY 7.3 Urine formation, Concentration and diluting mechanism. Dr. Nidhi Gupta	ANATOMY (DEMO)- AN 48.2/48.8 , 46.1 Bony Pelvis II GROUP 2
23-7-22	Saturday	ANATOMY-AN 52.8 Embryology Male reproductive system VISU30.2 " Dr. Neha	BI 11.15 Composition of CSF- Dr. Renu Meena	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	DNA replication (Damage & Repair): BI 7.2 Replication of DNA BI 7.2 Repair of DNA Dr. Alpana Goyal	PHYSIO- PY 4.9 Peptic ulcer, gastrooesophageal refflux disease, vomiting, diarrhoea, constipation, adynamic ileus, Hirschsprung's disease. Dr. Dheeraj Jeph
24-7-22	Sunday	GH	GH	GH	GH	GH	GH
25-7-22	Monday	PHYSIO- PY 7.3 Urine formation, Concentration and diluting mechanism. Dr. Nidhi Gupta	BCHEM PR- BI BI 11.8, 11.22 Estimation of Serum Albumin and AG ratio (Unknown)	ANATOMY PR/ DISS- 48.5,48.6 Urinary bladder	LUNCH	ANATOMY-"AN (LGIT) 49.4 Ischiorectal fossa " Dr. Sarojlata	DNA replication (Damage & Repair): BI 7.2 Replication of DNA BI 7.2 Repair of DNA Dr. Alpana Goyal
26-7-22	Tuesday	PHYSIO- 7.5 Renal regulation of fluid and electrolytes & acid-base balance. Dr. Kapil Gupta	Physio PR. Human 1st Turn. 1. Tutorial - Physiology of Salivary Secretion 2. Tutorial - Physiology of Salivary Secretion	ANATOMY PR/ DISS- Ceacum and Appendix	LUNCH	ANATOMY-AN (LGIT)49.5 Anal Canal Dr. Priyanka katara	COMM MED,2.5 Describe poverty and social security measures and its relationship to health and disease Dr.Monika Rathore
27-7-22	Wednesday	Protein Metabolism at Molecular basis:- Transcription, Translation: BI 7.2 Transcription & translation mechanisms Dr. S. K. Vardey	Physio Demo. Human- History and General Examination. Dr. Chhaya Gupta Tutorial - Physiology of Gastric Secretion.	ANATOMY PR/ DISS- Rectum	LUNCH	C. M. 5.1 Nutrition, Dr. Sudhakar Sharma	ANATOMY (DEMO)- AN51.1Describe & identify the cross-section at the level of T8, T10 and L1 (transpyloric plane) GROUP 1
28-7-22	Thursday	ANATOMY-AN (LGIT)Vessels of pelvis Dr. Abhilasha	Physio PR. Human 1st Turn. 1. Tutorial - Physiology of Pancreatic & intestinal Juices 2. Tutorial - Physiology of Pancreatic & intestinal Juices	ANATOMY PR/ DISS- 49.4 Ischiorectal fossa	LUNCH	PHYSIO- PY 7.4 Renal Clearance. Dr. Nidhi Gupta	ANATOMY-AN (LGIT)Nerves of pelvis Dr. Pankaj
29-7-22	Friday	ANATOMY-AN (LGIT) Histology Male reproductive system(Testis,Epididymis,Vas deferens,Prostate,Penis) Dr. Anupama	Physio PR. Human 1st Turn. 1. Tutorial -Physiology of Pancreatic & intestinal Juices Tutorial - Physiology of Pancreatic & intestinal Juices	ANATOMY PR/ DISS- 49.4 Ischiorectal fossa	LUNCH	PHYSIO- 7.5 Renal regulation of fluid and electrolytes & acid-base balance. Dr. Kapil Gupta	ANATOMY (DEMO)- AN 51.2-Mid saggital section of male and female pelvis GROUP 2
30-7-22	Saturday	ANATOMY-AN 43.4 (LGIT)Embryology –Head and Neck -(Pharyngeal arches) VI GEN SURG 19.1,19.2,22.1 Dr. Savita	BI 11.16 pH meter & ISE- Dr. Priyanka Meena	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Protein Metabolism at Molecular basis:- Transcription, Translation: BI 7.2 Transcription & translation mechanisms Dr. S. K. Vardey	PHYSIO- PY 7.6 Physiology of micturition. Dr. Nidhi Gupta
31-7-22	Sunday	GH	GH	GH	GH	GH	GH
1-8-22	Monday	PHYSIO- PY 9.1 Sex determination; Sex differentiation. Dr. Kapil Gupta	BCHEM PR BI 11.11 Estimation of Serum Calcium (Known)	ANATOMY PR/ DISS-49.5 Anal Canal	LUNCH	ANATOMY- LGIT Radiology Of AbdomenDr. Preksha	Protein Metabolism at Molecular basis:- Transcription, Translation: BI 7.2 Transcription & translation mechanisms Dr. S. K. Vardey
2-8-22	Tuesday	PHYSIO- PY 7.7 Artificial kidney, dialysis and renal transplantation. Dr. Nidhi Gupta	Physio PR. Human 1st Turn. 1. Tutorial - Physiology of Bile Secretion 2. Tutorial - Physiology of Bile Secretion	ANATOMY PR/ DISS-49.5 Uterus, Fallopian tube and Ovary	LUNCH	ANATOMY-"AN (LGIT)AN27.1 ,27.2 Introduction of Head Neck and Scalp and its applied VI SU17.4FM3.11 " Dr. Amrita	COMM MED, Family adoption program Dr.Monika Rathore

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
3-8-22	Wednesday	Signal Transduction -Protein Modification & Targetting: BI 9.3 Protein targeting & sorting along with its associated disorders Dr. Neelima Hemkar	Physio Demo. Human- Motor System Examination. Dr. Manoj Tutorial - GIT movement, regulation & function	ANATOMY PR/ DISS- Nerves and Vessels of pelvis	LUNCH	C. M.5.1 Nutrition, Dr. Sudhakar Sharma	ANATOMY (DEMO)-Surface anatomy of abdomen and radiology VI RD1.5,1.6 GROUP 1
4-8-22	Thursday	ANATOMY-AN (LGIT)Deep Cervical fascia Dr. Jitendra	Physio PR. Human 1st Turn. 1. Tutorial - Pathophysiology of peptic Ulcer 2. Tutorial - Pathophysiology of peptic Ulcer	ANATOMY PR/ DISS- Scalp	LUNCH	PHYSIO- PY 9.3 Male reproductive system. Dr. Kapil Gupta	ANATOMY-AN (LGIT)Superficial Dissection of Face- Muscles Dr. Narendra
5-8-22	Friday	ANATOMY-AN (LGIT) 52,2 Histology : Female reproductive system I Dr. Chandrakala	Physio PR. Human 1st Turn. 1. Tutorial - Pathophysiology of peptic Ulcer 2. Tutorial - Pathophysiology of peptic Ulcer	ANATOMY PR/ DISS- Superficial Dissection of Face- Muscles "	LUNCH	PHYSIO- PY 7.8 Renal functions tests. Dr. Nidhi Gupta	ANATOMY (DEMO)- AN 8.2 Parietal Bone GROUP 2
6-8-22	Saturday	AN 43.4 (LGIT)Embryology –Head and Neck -(Pharyngeal arches) VI GEN SURG 19.1,19.2,22.1 Dr. Dhiraj	BI 11.16 Paper Chromatography - Dr. Aditi Ranawat	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	Signal Transduction -Protein Modification & Targetting: BI 9.3 Protein targeting & sorting along with its associated disorders Dr. Neelima Hemkar	PHYSIO- PY 9.9 Normal semen analysis report & Results. Dr. Kapil Gupta
7-8-22	Sunday	GH	GH	GH	GH	GH	GH
8-8-22	Monday	PHYSIO- PY 7.9 Cystometry and discuss the normal cystometrogram. Dr. Nidhi Gupta	BCHEM PR BI 11.11 Estimation of Serum Calcium (Unknown)	ANATOMY PR/ DISS- Superficial Dissection of Face- Muscles "	LUNCH	ANATOMY-AN (LGIT)Deep Dissection of Face - Nerves and Vessels Dr. Seema	Molecular Basis of Genetics & Control of Gene Expression: BI 7.3 Gene mutations and regulation of gene expression. Dr. Vijaylaxmi Nanglia
9-8-22	Tuesday	GH	GH	GH	GH	GH	GH
10-8-22	Wednesday	Molecular Basis of Genetics & Control of Gene Expression: BI 7.3 Gene mutations and regulation of gene expression. Dr. Vijaylaxmi Nanglia	Physio Demo. Human- Identify EEG forms. Dr. Abhishek Saini	ANATOMY PR/ DISS- Deep Dissection of Face	LUNCH	C. M.5.1 Nutrition, Dr. Sudhakar Sharma	ANATOMY (DEMO)- AN 8.2Frontal Bone GROUP 1
11-8-22	Thursday	GH	GH	GH	GH	GH	GH
12-8-22	Friday	ANATOMY-AN 52.2(LGIT)HISTOLOGY: Female reproductive system II Dr. Rajesh	Physio PR. Human 1st Turn. Tutorial - Liver function tests Tutorial - Liver function tests	ANATOMY PR/ DISS- Deep Dissection of Face	LUNCH	PHYSIO- PY 10.1 Organization of nervous system. Dr. Anuradha Yadav	ANATOMY (DEMO)-Eyelids and lacrimal appartus GROUP 2
13-8-22	Saturday	AN 43.4 (LGIT)Embryology –Head and Neck -II(face, palate, ongue, thyroid) VI SU19.1,19.2,22.1 PE20.20 Dr. Riya	BI 11.16 TLC- Dr. Jyoti Jain	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	BI 7.4 Molecular technologies like recombinant DNA technology BI 7.4 Molecular technologies like PCR, Gene Therapy BI 7.4 Human Genome Project Dr. Alka Meena	PHYSIO- PY 9.2 Puberty, outline adolescent clinical and psychological association. Dr. Varsha Gupta
14-8-22	Sunday	GH	GH	GH	GH	GH	GH
15-8-22	Monday	GH	GH	GH	GH	GH	GH
16-8-22	Tuesday	PHYSIO- PY 10.2 The Functions and properties of Synapse, Dr. Anuradha Yadav	BCHEM PR BI 11.11 Estimation of Serum Phosphorus (Known) Physio PR. Human 1st Turn. Tutorial - Gastric & pancreatic function tests Tutorial - Gastric & pancreatic function tests	ANATOMY PR/ DISS- Removal of brain from cranial cavity and meninges	LUNCH	ANATOMY-AN (LGIT)Posterior Triangle of neck & Sternocleidomastoid Muscle Dr. Nandlal	COMM MED1.1, Concept of a health & Disease Dr.Mahesh c.verma

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
17-8-22	Wednesday	BI 7.4 Molecular technologies like recombinant DNA technology BI 7.4 Molecular technologies like PCR, Gene Therapy BI 7.4 Human Genome Project Dr. Alka Meena	Physio Demo. Human- Visual Field and Visual Acuity. Colour Vision, Stereoscopic Vision. Dr. Preeti	ANATOMY PR/ DISS- Posterior Triangle of neck	LUNCH	COMM MED10.6 , Family Planing, Dr. Suman Charawandya	ANATOMY (DEMO)- AN8.2 Occipital bone GROUP 1
18-8-22	Thursday	ANATOMY-AN (LGIT) Venous Sinuses (Cavernous & Other Sinuses) Dr. sumit	Physio PR. Human 1st Turn. Tutorial - Liver function tests Tutorial - Liver function tests	ANATOMY PR/ DISS- Posterior Triangle of neck	LUNCH	PHYSIO- PY 9.4 Female Reproductive System. Dr. Varsha Gupta	ANATOMY-AN (LGIT) Carotid triangle, external carotid artery & Carotid Sheath Dr. Vijaylaxmi
19-8-22	Friday	GH	GH	GH	GH	GH	GH
20-8-22	Saturday	AN (LGIT) AN73.1, 73.2, 73.3 chromosomes with classification, karyotyping with its applications, Lyon's hypothesis Dr. Neha	BI 11.16 ABG analyzer- Dr. Monika Gupta	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	BI 7.4 Molecular technologies like recombinant DNA technology BI 7.4 Molecular technologies like PCR, Gene Therapy BI 7.4 Human Genome Project Dr. Alka Meena	PHYSIO- PY 10.2 The Functions and properties of Synapse. Dr. Anuradha Yadav
21-8-22	Sunday	GH	GH	GH	GH	GH	GH
22-8-22	Monday	PHYSIO-PY 9.5 Physiological of sex hormones. Dr. Varsha Gupta	BCHEM PR BI 11.11 Estimation of Serum Phosphorus (Unknown)	ANATOMY PR/ DISS- Anterior triangle of neck	LUNCH	ANATOMY-AN (LGIT) Meninges VI AS.5.2IM17.1 HI PY10.1,10.2,10.5 Dr. Sarojlata	Cancer: BI 10.1 Cancer initiation, promotion oncogenes BI 10.1 p53 and Apoptosis BI 10.2 Biochemical tumor markers and cancer therapy Dr. Bhawna Bagaria
23-8-22	Tuesday	PHYSIO- PY 10.2, 10.10 Neurotransmitter, Chemical transmission in nervous system and Receptors Dr. Anuradha Yadav	Physio PR. Human 2nd Turn. Tutorial - Physiology of Digestion and absorption of Nutrients Tutorial - Physiology of Digestion and absorption of Nutrients	ANATOMY PR/ DISS- Anterior triangle of neck	LUNCH	ANATOMY-"AN (LGIT) Thyroid and Parathyroid Glands HIPY8.2,8.4 VI IM12.1,12.3 SU22.1,22.5 Dr. Priyanka Katara	COMM MED 9.1, Demographic profile of India & its impact on Health Dr. Mahesh c.verma
24-8-22	Wednesday	Cancer: BI 10.1 Cancer initiation, promotion oncogenes BI 10.1 p53 and Apoptosis BI 10.2 Biochemical tumor markers and cancer therapy Dr. Bhawna Bagaria	Physio Tutorial - JG Apparatus & RAS Tutorial - JG Apparatus & RAS	ANATOMY PR/ DISS- Thyroid and Parathyroid gland	LUNCH	COMM MED, 10.6 Family Planing, Dr. Suman Charawandya	ANATOMY (DEMO)-AN 8.2 Temporal Bone GROUP 2
25-8-22	Thursday	ANATOMY-AN (LGIT) AN35.7IX cranial nerve Dr. Abhilasha	Physio PR. Human 2nd Turn. Tutorial - Mechanism of Urine Formation Tutorial - Mechanism of Urine Formation	ANATOMY PR/ DISS- Thyroid and Parathyroid gland	LUNCH	PHYSIO- PY 9.7 Effects of removal of gonads on physiological functions. Dr. Varsha Gupta	ANATOMY-AN (LGIT) AN35.7X cranial nerve Dr. Pankaj
26-8-22	Friday	ANATOMY-AN (LGIT) Histology: Endocrine system VI PA31.2,32. Dr. Anupama	Physio PR. Human 2nd Turn. Tutorial - Mechanism of Urine Formation Tutorial Mechanism of Urine Formation	ANATOMY PR/ DISS- IX/ X cranial nerve	LUNCH	PHYSIO- PY 10.2 EPSP, IPSP. Dr. Anuradha Yadav	ANATOMY (DEMO)-AN 26.2 Norma Basalis GROUP 1
27-8-22	Saturday	ANATOMY-AN (LGIT) 74.1, 74.2, 74.3 modes of inheritance Dr. Savita	BI 11.16 ELISA- Dr. Tripti Verma	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	Cancer: BI 10.1 Cancer initiation, promotion oncogenes BI 10.1 p53 and Apoptosis BI 10.2 Biochemical tumor markers and cancer therapy Dr. Bhawna Bagaria	PHYSIO- PY 9.8 Physiology of pregnancy, parturition & lactation and associated psychiatry disorders. Dr. Varsha Gupta

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
28-8-22	Sunday	GH	GH	GH	GH	GH	GH
29-8-22	Monday	IA THEORY	ANATOMY		LUNCH		
30-8-22	Tuesday	IA THEORY	PREP LEAVE		LUNCH		
31-8-22	Wednesday	IA THEORY	PHYSIO		LUNCH		
1-9-22	Thursday	IA THEORY	PREP LEAVE		LUNCH		
2-9-22	Friday	IA THEORY	BCHEM		LUNCH		
3-9-22	Saturday	IA THEORY	COMM MED		LUNCH		
4-9-22	Sunday	GH	GH	GH	GH	GH	GH
5-9-22	Monday	GH	GH	GH	GH	GH	GH
6-9-22	Tuesday	IA PRACTICAL	PRACTICAL		LUNCH		
7-9-22	Wednesday	IA PRACTICAL	PRACTICAL		LUNCH		
8-9-22	Thursday	IA PRACTICAL	PRACTICAL		LUNCH		
9-9-22	Friday	IA PRACTICAL	PRACTICAL		LUNCH		
10-9-22	Saturday	IA PRACTICAL	PRACTICAL- COMM MED		LUNCH		
11-9-22	Sunday	GH	GH	GH	GH	GH	GH
12-9-22	Monday	PHYSIO- PY 10.2 The Functions and properties of Reflex. Dr. Anuradha Yadav	BCHEM PR BI 11.12 Estimation of Serum Bilirubin (Known)	ANATOMY PR/ DISS-IX/ X cranial nerve	LUNCH	ANATOMY-AN (LGIT)AN35.3,35.9 Subclavian Artery Dr. Preksha	Immunochemistry & Biochemistry of AIDS: BI 10.3 Cellular and humoral components of the immune system and Antibody BI 10.4 Immune responses BI 10.5 Antigens and vaccine development Dr. B. P. Meena
13-9-22	Tuesday	PHYSIO- PY 9.10 Physiological basis of various pregnancy tests. Dr. Varsha Gupta	Physio PR. Human 2nd Turn. Tutorial - Renal Clearance Tutorial - Renal Clearance	ANATOMY PR/ DISS-Subclavian Artery	LUNCH	ANATOMY-AN (LGIT)XI & XII cranial nerves Dr. Amrita	COMM MED, Family adoption program Dr. Mahesh c.verma
14-9-22	Wednesday	Immunochemistry & Biochemistry of AIDS: BI 10.3 Cellular and humoral components of the immune system and Antibody BI 10.4 Immune responses BI 10.5 Antigens and vaccine development Dr. B. P. Meena	Physio Tutorial - Acid Base Balance Tutorial - Acid Base Balance	ANATOMY PR/ DISS-XI & XII cranial nerves	LUNCH	COMM MED10.6, Family Planing, Dr. Suman Charawandya	ANATOMY (DEMO)-AN 26.1 Bony Orbit VIOP2.1,4.1,8.1 GROUP 2
15-9-22	Thursday	ANATOMY-AN (LGIT)AN35.10Prevertebral region & vertebral artery Dr. Jitendra	Physio PR. Human 2nd Turn. Tutorial - Cystometrogram Tutorial - Cystometrogram	ANATOMY PR/ DISS-Orbit	LUNCH	PHYSIO- PY 10.3 Somatic sensations Dr. Anuradha Yadav	ANATOMY-AN (LGIT)AN31.1Muscles &Vessels of eyeball VI OP2.1,4.1,8.1 Dr. Narendra
16-9-22	Friday	ANATOMY-AN (LGIT)AN31.2,31.3,31.4,31.5Nerves of eye & ciliary ganglion (III, IV, VI, Ophthalmic) Dr. Chandrakala	Physio PR. Human 2nd Turn. Tutorial - Cystometrogram Tutorial - Cystometrogram	ANATOMY PR/ DISS-Ciliary ganglion	LUNCH	PHYSIO- PY 9.11 Hormonal changes and their effects during perimenopause and menopause. 9.12 Infertility and role of IVF in managing a case of infertility. Dr. Varsha Gupta	ANATOMY (DEMO)-AN29.1 , 29.2- Cranial fossae GROUP 1

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
17-9-22	Saturday	ANATOMY-AN 74.4 (LGIT)genetic basis & clinical features of Achondroplasia, Cystic Fibrosis, Vitamin D resistant rickets, Dr. Dhiraj	BI 11.16 DNA isolation from blood / tissue - Dr. Alka Meena	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Immunochemistry & Biochemistry of AIDS: BI 10.3 Cellular and humoral components of the immune system and Antibody BI 10.4 Immune responses BI 10.5 Antigens and vaccine development Dr. B. P. Meena	PHYSIO- PY 10.3 sensory tracts. Dr. Anuradha Yadav
18-9-22	Sunday	GH	GH	GH	GH	GH	GH
19-9-22	Monday	PHYSIO- PY 8.6 Mechanism of action of Hormones. Dr. Ashok Kumawat	BCHEM PR BI 11.12 Estimation of Serum Bilirubin (Unknown)	ANATOMY PR/ DISS-Ciliary ganglion	LUNCH	ANATOMY-AN (LGIT)HISTOLOGY: CNS and Nervous Tissue Dr. Seema	Nutrition: BI 8.1 Dietary fibre BI 8.2 Protein energy malnutrition BI 8.3 Dietary advice in diabetes mellitus, coronary artery disease and in pregnancy. BI 8.4 Obesity Dr. Balveer Singh
20-9-22	Tuesday	PHYSIO- PY 10.3 Sensory tracts. Dr. Anuradha Yadav	Physio Tutorial - Renal Function Tests Tutorial -	ANATOMY PR/ DISS-Prevertebral region & vertebral artery	LUNCH	ANATOMY-P AN42.2Back of neck and suboccipital triangle Dr. Rajesh	COMM MED, 1.5 Application of intervention at various levels of prevention Dr.Dilipraj
21-9-22	Wednesday	Nutrition: BI 8.1 Dietary fibre BI 8.2 Protein energy malnutrition BI 8.3 Dietary advice in diabetes mellitus, coronary artery disease and in pregnancy. BI 8.4 Obesity Dr. Balveer Singh	Physio Tutorial - Artificial Kidney & Dialysis Tutorial - Artificial Kidney & Dialysis	ANATOMY PR/ DISS-Back of neck and suboccipital triangle	LUNCH	COMM MED 10.6 , Family Planing, Dr. Suman Charawandya	ANATOMY (DEMO)- AN 8.2 Temporal bone GROUP 2
22-9-22	Thursday	ANATOMY-AN (LGITAN28.7)Facial Nerve Dr. Riya	Physio PR. Human 2nd Turn. Tutorial - Functions & properties of Synapse Tutorial - Functions & properties of Synapse	ANATOMY PR/ DISS-Facial nerve	LUNCH	PHYSIO- PY 8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of pituitary gland. and hypothalamus Dr. Ashok Kumawat	ANATOMY-AN (LGITAN33.1,33.2)Temporal and infra-temporal region Dr. Nandlal
23-9-22	Friday	ANATOMY-AN (LGIT)HISTOLOGY: Special senses Dr. Sumit	Physio PR. Human 2nd Turn. Tutorial - Functions & properties of Synapse Tutorial-Functions & properties of Synapse	ANATOMY PR/ DISS-Facial nerve	LUNCH	PHYSIO- PY 10.3 Sensory tracts. Dr. Anuradha Yadav	ANATOMY (DEMO)- AN 8.2 Mandible GROUP 1
24-9-22	Saturday	ANATOMY-AN75.1,75.2 (LGIT) structural and numerical chromosomal aberrations,mosaics and chimeras with exampleVIPE32.1 Dr. Sumit, Dr. Vijaylaxmi	BI 11.16 Autoanalyzer & QC- Dr.Monika Gupta	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Nutrition: BI 8.1 Dietary fibre BI 8.2 Protein energy malnutrition BI 8.3 Dietary advice in diabetes mellitus, coronary artery disease and in pregnancy. BI 8.4 Obesity Dr. Balveer Singh	PHYSIO- PY 8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of pituitary gland and hypothalamus. Dr. Ashok Kumawat
25-9-22	Sunday	GH	GH	GH	GH	GH	GH
26-9-22	Monday	GH	GH	GH	GH	GH	GH

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
27-9-22	Tuesday	PHYSIO- PY 8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid gland. Dr. Ashok Kumawat	BCHEM PR BI 11.13 Estimation of Serum SGOT (Known) Physio PR. Human Revision. Tutorial - Functions & properties of reflex Tutorial Functions & properties of reflex	ANATOMY PR/ DISS- Temporal and infra-temporal region	LUNCH	ANATOMY-AN (LGIT)AN33.3,33.4,33.5Temporo-mandibular joint Dr. Neha	COMM MED, 1.6 concepts, the principles of Health promotion and Education, IEC and Behavioral change Dr.Dilipraj
28-9-22	Wednesday	Metabolism of Xenobiotics: BI 7.5 Role of xenobiotics in disease Dr. Ajay Saxena	Physio Tutorial - Functions & Properties of Receptors Tutorial - Functions & Properties of Receptors	ANATOMY PR/ DISS- Temporal and infra-temporal region	LUNCH	COMM MED 10.6, Family Planing, Dr. Suman Charawandya	ANATOMY (DEMO)-AN 8.2 Maxilla GROUP 2
29-9-22	Thursday	ANATOMY-AN (LGIT)AN28.9),28.10Parotid Dr. Sarojlata	Physio PR. Human Revision. Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pitutary and Hypothalamus Tutorial -Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pitutary and Hypothalamus	ANATOMY PR/ DISS- Parotid Gland	LUNCH	PHYSIO- PY 10.4 Motor tracts (Pyramidal Tract). Dr. Anuradha Yadav	ANATOMY-AN (LGIT)AN33.1)Maxillary Artery Dr. Priyanka Katara
30-9-22	Friday	ANATOMY-AN (LGIT)AN33.1Mandibular nerve and otic ganglion Dr. Abhilasha	Physio PR. Human Revision. Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pitutary and Hypothalamus gland Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pitutary and Hypothalamus gland	ANATOMY PR/ DISS- Parotid Gland	LUNCH	PHYSIO- PY 8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of adrenal Gland. Dr. Ashok Kumawat	ANATOMY (DEMO)-AN 8.2 Sphenoid bone GROUP 1
1-10-22	Saturday	ANATOMY-AN 75.3 (LGIT)genetic basis & clinical features of Prader Willi syndrome, Edward syndrome & Patau syndrome VIPE32.1 Dr. Pankaj	BI 11.16Protein Electrophoresis & PAGE- Dr. Jyoti Jain	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	Metabolism of Xenobiotics: BI 7.5 Role of xenobiotics in disease Dr. Ajay Saxena	PHYSIO- PY 10.4 Motor tracts (Extrapyramidal Tract). Dr. Anuradha Yadav
2-10-22	Sunday	GH	GH	GH	GH	GH	GH
3-10-22	Monday	GH	GH	GH	GH	GH	GH
4-10-22	Tuesday	PHYSIOPHYSIO- PY 10.4 Mechanism of maintenance of Muscel tone Dr. Anuradha Yadav	BCHEM PR BI 11.13 Estimation of Serum SGOT (Unknown) Physio PR. Human Revision. Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid gland \ Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid gland	ANATOMY PR/ DISS- Mandibular nerve and otic ganglion and Maxillary Artery	LUNCH	ANATOMY-AN (LGIT)Maxillary nerve and pterygopalatine ganglion Dr. Anupama	COMM MED, Family adoption program Dr.Dilipraj
5-10-22	Wednesday	GH	GH	GH	GH	GH	GH

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
6-10-22	Thursday	ANATOMY-AN (LGIT)AN34.,34.21Submandibular Region, Submandibular gland & Hyoglossus muscles Dr. Savita	Physio PR. Human Revision. Tutorial - Neurotransmitters & Chemical transmission in the Nervous System Tutorial - Neurotransmitters & Chemical transmission in the Nervous System	ANATOMY PR/ DISS- Mandibular nerve and otic ganglion and Maxillary Artery	LUNCH	PHYSIO- PY 8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Adrenal Gland. Dr. Ashok Kumawat	ANATOMY-AN (LGIT)AN39.1,39.2Tongue Dr. Preksha
7-10-22	Friday	ANATOMY-AN (LGIT)AN37.1Nasal cavity & nasal septum VI EN2.5,3.2 Dr. Amrita	Physio PR. Human Revision. Tutorial - Neurotransmitters & Chemical transmission in the Nervous System Tutorial -Neurotransmitters & Chemical transmission in the Nervous System	ANATOMY PR/ DISS- Mandibular nerve and otic ganglion and Maxillary Artery	LUNCH	PHYSIOPHYSIO- PY 10.4 Control of body movements &PY 10.6 Spinal cord, its functions, lesion & sensory Disturbances. Dr. Anuradha Yadav	ANATOMY (DEMO)-AN 8.2 Cervical vertebrae and atlanto-occipital joint GROUP 2
8-10-22	Saturday	ANATOMY-AN 75.4(LGIT)genetic basis of variation: polymorphism and mutation Dr. Jitendra	BI 11.16 Immuno diffusion - Dr. Renu Meena	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Free Radicals & Antioxidants BI 7.6 Anti-oxidant defence systems in the body BI 7.7 Oxidative stress Dr. Vijaylaxmi Nanglia	PHYSIO- PY 8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pancreas Dr. Ashok Kumawat
9-10-22	Sunday	GH	GH	GH	GH	GH	GH
10-10-22	Monday	PHYSIO-PY10.18. Perception of smell. Dr Jyotsana Shukla	BCHEM PR BI 11.13 Estimation of Serum SGPT (Known)	ANATOMY PR/ DISS- Mandibular nerve and otic ganglion and Maxillary Artery	LUNCH	ANATOMY-AN (LGIT)AN36.1,36.3,30.5) Pharynx Dr. Narendra	Tutorial
11-10-22	Tuesday	PHYSIO- PY 8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pancreas. Dr. Ashok Kumawat	Physio PR. Human Revision. Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Adrenal gland Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of adrenal gland	ANATOMY PR/ DISS- Submandibular Region	LUNCH	ANATOMY-AN (LGIT)AN36.1 Soft palate Dr. Chandrakala	COMM MED 4.2 Describe the methods of organizing health promotion, education and counseling activities at individual family and community settings- Dr.Rajeev yadav
12-10-22	Wednesday	Revision	Physio Tutorial - Somatic sensations Tutorial -Somatic sensations	ANATOMY PR/ DISS- Submandibular Region	LUNCH	COMM MED6.2, Biostatistics, Dr. Ishan Sharma	ANATOMY (DEMO)- AN36.1,36.2,36.4Auditory tube & Palatine Tonsil GROUP 1
13-10-22	Thursday	ANATOMY-AN (LGIT)AN38.1Larynx-1-cartilages , cavity and muscles of larynx VI EN4.43 Dr. Dhiraj	Physio PR. Human Revision. Tutorial - sensory tracts Tutorial - sensory tracts	ANATOMY PR/ DISS- Larynx-	LUNCH	PHYSIO- PY 10.5 Structure and functions of reticular activating system, Dr. Amitabh Dube	ANATOMY-AN (LGIT)AN38.1,38.2,38.3Larynx-2- movements, blood supply, innervations, lymphatic drainage and applied anatomy Dr. Seema
14-10-22	Friday	ANATOMY-AN (LGIT)AN40.1,40.2)Middle ear VI EN4.2-4.6 Dr. Rajesh	Physio PR. Human Revision. Tutorial - sensory tracts Tutorial - sensory tracts	ANATOMY PR/ DISS- Larynx-	LUNCH	PHYSIO- PY 8.3 Physiology of Thymus & Pineal gland. Dr. Ashok Kumawat	ANATOMY-AN (LGIT)AN40.3Internal ear Dr. Riya
15-10-22	Saturday	ANATOMY-AN 75.5 (LGIT) principles of genetic counselling AN 81.1-81.3 VI PE32.1 Dr. Nandlal	BI 11.2 Buffers & pH- Dr. Priyanka Meena	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Revision	PHYSIO- PY 10.4 Posture, equilibrium & vestibular apparatus. Dr. Sangeeta Vyas
16-10-22	Sunday	GH	GH	GH	GH	GH	GH

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
17-10-22	Monday	PHYSIO- PY 8.4 Function Tests: Thyroid gland, Adrenal Cortex, Adrenal Medulla and pancreas. Dr. Ashok Kumawat	BCHEM PR BI 11.13 Estimation of Serum SGPT (Unknown)	ANATOMY PR/ DISS- Larynx-	LUNCH	ANATOMY (LGIT)-AN 28.5 Lymphatic drainage of head & neck Dr. Sumit	Tutorial
18-10-22	Tuesday	PHYSIO- PY 10.7 Functions of basal ganglia and their abnormalities. Dr. Sangeeta Vyas	Physio PR. Human Revision. Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pancreas gland Tutorial - Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pancreas gland	ANATOMY PR/ DISS- Cervical Plexus	LUNCH	ANATOMY-A.N 29.4 Cervical Plexus and Scaleni muscles Dr. Vijaylaxmi	COMM MED,4.1 Describe various methods of health education with their advantages and limitations Dr. Rajeev yadav
19-10-22	Wednesday	Revision	Physio Tutorial - Mechanism of maintenance of Tone Tutorial - Mechanism of maintenance of Tone	ANATOMY PR/ DISS- Revision	LUNCH	COMM MED 6.2 , Biostatistics, Dr. Ishan Sharma	ANATOMY (DEMO)- Surface marking of head and neck GROUP 2
20-10-22	Thursday	ANATOMY-AN (LGIT)AN50.1,50.3 Describe the curvatures of the vertebral column lumbar puncture (site, direction of the needle, structures pierced during the lumbar puncture) Dr. Neha	Physio PR. Human Revision. Tutorial - Control of Posture & equilibrium Tutorial - Control of Posture & equilibrium	ANATOMY PR/ DISS- PCT	LUNCH	PHYSIO- PY 8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Parathyroid gland, Dr. Ashok Kumawat	ANATOMY-"ANATOMY-AN (LGIT)AN31.2,33.1 parasympathetic ganglia of head and neck " Dr. Sarojlata
21-10-22	Friday	ANATOMY- Revision of skull	Physio PR. Human Revision. Tutorial - Control of Posture & equilibrium Tutorial - Control of Posture & equilibrium	ANATOMY PR/ DISS- Revision	LUNCH	PHYSIO- PY 10.7 Functions of cerebellum and their abnormalities. Dr. Sangeeta Vyas	ANATOMY (DEMO)-Radiology of head and neck GROUP 1
22-10-22	Saturday	ANATOMY- Sectional anatomy of head and neck Dr. Priyanka Katara	Seminar	ANATOMY PR/ DISS- SUBSTAGE	LUNCH	Revision	PHYSIO- PY 8.1 Physiology of bone and calcium metabolism. Dr. Ashok Kumawat
23-10-22	Sunday	GH	GH	GH	GH	GH	GH
24-10-22	Monday	GH	GH	GH	GH	GH	GH
25-10-22	Tuesday	GH	GH	GH	GH	GH	GH
26-10-22	Wednesday	GH	GH	GH	GH	GH	GH
27-10-22	Thursday	ANATOMY-AN (LGIT)AN7.3 Introduction to brain, Neurons and Neuroglia HIPY3.1,3.2 Dr. Abhilasha	Physio PR. Human Revision. Tutorial - Female Reproductive System: Functions of Ovary and its control, Menstrual Cycle Tutorial - Female Reproductive System: Functions of Ovary and its control, Menstrual Cycle	ANATOMY PR/ DISS- Brainstem	LUNCH	PHYSIO- PY 8.5 Metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Outline the psychiatry component pertaining to metabolic syndrome. Dr. Ashok Kumawat	ANATOMY-AN (LGIT)AN7.3 Nerve fiber and Myelin sheath HI PY3.1,3.2 Dr. Pankaj
28-10-22	Friday	ANATOMY-AN (LGIT)AN57.1,57.2,57.3 Spinal Cord I HIPY10.3,10.6I Dr. Anupama	Physio PR. Human Revision. Tutorial - Female Reproductive System: Functions of Ovary and its control, Menstrual Cycle Tutorial - Female Reproductive System: Functions of Ovary and its control, Menstrual Cycle	ANATOMY PR/ DISS- Brainstem	LUNCH	PHYSIO- PY 10.7 Functions of Cerebellum and their abnormalities. Dr. Sangeeta Vyas	ANATOMY (DEMO)-AN 7.2 Receptors, synapses and neurotransmitters GROUP 2

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
29-10-22	Saturday	ANATOMY-AN 74.4(LGIT)Genetic basis of Haemophilia, Duchene's muscular dystrophy VI IM10.1,19.2 & Sickle cell anaemia HIPY2.5 Dr. Savita	Seminar	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Revision	PHYSIO PY 10.17 Functional Anatomy of Eye, Physiology of Image Formation Dr Jyotsana shukla
30-10-22	Sunday	GH	GH	GH	GH	GH	GH
31-10-22	Monday	PHYSIO- PY 8.5 11.5 Metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Outline the psychiatry component pertaining to metabolic syndrome. Physiological Consequences of Sedentary Lifestyle Dr. Ashok Kumawat	BCHEM PR BI 11.14 Estimation of Serum ALKP (Known)	ANATOMY PR/ DISS-Brainstem	LUNCH	ANATOMY-AN (LGIT) AN57..4,57.5Spinal Cord II Dr. Preksha	Tutorial
1-11-22	Tuesday	PHYSIO-PY10.17. Physiology of Vision Including Color Vision Dr Jyotsana Shukla	Physio PR. Haematology Revision. Tutorial - Physiology of Pregnancy, Tutorial - Physiology of Pregnancy.	ANATOMY PR/ DISS-Brainstem	LUNCH	ANATOMY-AN (LGIT)AN57.4,57.5 Spinal Cord III Dr. Amrita	COMM MED, Family adoption program Dr.Rajeev yadav
2-11-22	Wednesday	Revision	Physio Tutorial - Physiology of Parturition & Lactation Tutorial - Physiology of Parturition & Lactation	ANATOMY PR/ DISS-Brainstem	LUNCH	COMM MED,6.2 Biostatistics, Dr. Ishan Sharma	ANATOMY (DEMO) - External features of medulla GROUP 1
3-11-22	Thursday	ANATOMY- AN (LGIT) AN58.1,58.2 Medulla I Dr. Jitendra	Physio PR. Haematology Revision. Tutorial - Contraceptive Methods Tutorial - Contraceptive Methods	ANATOMY PR/ DISS-Cerebellum	LUNCH	PHYSIO- PY 10.7 Functions of thalamus and their abnormalities. Dr. Meenakshi Sharma	ANATOMY-AN (LGIT)AN58.3,58.4Medulla II Dr. Narendra
4-11-22	Friday	ANATOMY-AN (LGITAN) 59.1Pons I Dr. Chandrakala	Physio PR. Haematology Revision. Tutorial - Contraceptive Methods Tutorial - Contraceptive Methods	ANATOMY PR/ DISS-Cerebellum	LUNCH	PHYSIO- PY 10.17 10.19 Refractive Errors, Color Blindness, Physiology of Pupil & Light Reflex, Visual evoke potential Dr Jyotsana. Shukla	ANATOMY (DEMO) - External features of pons GROUP 2
5-11-22	Saturday	ANATOMY-AN (LGITAN64.2) Embryology- CNS I Dr. Dhiraj	Seminar	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Revision	PHYSIO- PY 10.8. Functions of Hypothalamus Dr Meenakshi Sharma
6-11-22	Sunday	GH	GH	GH	GH	GH	GH
7-11-22	Monday	PHYSIO-PY10.18 Physiological Basis of leison in Visual Pathway. Dr Jyotsana Shukla	BCHEM PR BI 11.14 Estimation of Serum ALKP (Unknown)	ANATOMY PR/ DISS-Cerebrum	LUNCH	ANATOMY-AN (LGIT) AN59.2,59.3Pons II Dr. Seema	Tutorial
8-11-22	Tuesday	GH	GH	GH	GH	GH	GH
9-11-22	Wednesday	Revision	Physio Tutorial - Male reproductive System -Spermatogenesis Tutorial - Male reproductive System -Spermatogenesis	ANATOMY PR/ DISS-Cerebrum	LUNCH	COMM MED, 6.2 Biostatistics, Dr. Ishan Sharma	ANATOMY (DEMO)- External features of mid brain GROUP 1
10-11-22	Thursday	ANATOMY-AN (LGITAN61.1,61.2)Mid Brain I Dr. Rajesh	Physio PR. Haematology Revision. Tutorial - Basal Ganglia Tutorial - Basal Ganglia	ANATOMY PR/ DISS-Cerebrum	LUNCH	PHYSIO- PY 10.8 EEG. Dr. Amitabh Dube	ANATOMY-AN (LGIT)AN61.2,61.3Mid Brain II Dr. Riya

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
11-11-22	Friday	ANATOMY-AN (LGIT) AN60.1 Cerebellum I Dr. Nandlal	Physio PR. Haematology Revision. Tutorial - Basal Ganglia Tutorial - Basal Ganglia	ANATOMY PR/ DISS-Cerebrum	LUNCH	PY 10.15 Functional Anatomy of Ear & Auditory Pathways Dr Jyotsana shukla	ANATOMY (DEMO)- AN63.1, 63.2 III and IV TH VENTRICLE GROUP 2"
12-11-22	Saturday	ANATOMY-AN (LGIT)AN64.2 Embryology: CNS II Dr. Sumit	Seminar	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Revision	PHYSIO- PY 10.8 Physiology of sleep. Dr. Amitabh Dube
13-11-22	Sunday	GH	GH	GH	GH	GH	GH
14-11-22	Monday	PHYSIO-PY 10.15 Functional Anatomy of Ear & Auditory Pathways Dr Jyotsana shukla	BCHEM PR Assessment of Estimation of Blood Sugar	ANATOMY PR/ DISS-VENTRICLES OF BRAIN	LUNCH	ANATOMY-AN (LGIT) AN60.2,60.3 Cerebellum II Dr. Vijaylaxmi	Tutorial
15-11-22	Tuesday	PHYSIO- PY 10.7 Limbic System Dr. Amitabh Dube	Physio PR. Haematology Revision. Tutorial - Functions and abnormalities of Cerebellum Tutorial - Functions and abnormalities of Cerebellum	ANATOMY PR/ DISS-VENTRICLES OF BRAIN	LUNCH	ANATOMY-AN (LGIT)AN62.5Thalamus Dr. Neha	COMM MED,1.7 Health IndicatorsDr.Dharmesh sharma
16-11-22	Wednesday	Revision	Physio Tutorial - EEG Tutorial - EEG	ANATOMY PR/ DISS-VENTRICLES OF BRAIN	LUNCH	COMM MED6.2 , Biostatistics, Dr. Ishan Sharma	ANATOMY (DEMO)- External features of cerebrum GROUP 1
17-11-22	Thursday	ANATOMY-AN (LGIT) AN62.5 Hypothalamus DR. Sarojlata	Physio Assessment. Haematology & Human Tutorial - Physiology of Sleep Tutorial -Physiology of Sleep	ANATOMY PR/ DISS-SECTIONS OF BRAIN	LUNCH	PHYSIO-PY CSF & Blood Brain Barrier Dr Amitabh. Dube	ANATOMY-AN (LGIT)AN62.2)Cerebrum I VIPM3.1 DR. Priyanka Katara
18-11-22	Friday	ANATOMY-AN (LGIT) AN62.2 Cerebrum II VI PM3.1 Dr. Abhilasha	Physio Assessment. Haematology & Human Tutorial - Physiology of Sleep Tutorial -Physiology of Sleep	ANATOMY PR/ DISS-SECTIONS OF BRAIN	LUNCH	PHYSIO-PY10.13. Higher Mental Functions Dr Sangeeta Vyas	ANATOMY (DEMO)- External features of cerebellum GROUP 2
19-11-22	Saturday	ANATOMY-AN 43.4 (LGIT) Embryology Development of diaphragm Dr. Pankaj	Seminar	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Revision	PHYSIO-PY11.12 Physiological effects of Meditation Dr Mamta Meena
20-11-22	Sunday	GH	GH	GH	GH	GH	GH
21-11-22	Monday	PHYSIO-PY10.9 Higher Mental Function Dr Sangeeta Vyas	BCHEM PR Assessment of Estimation of Blood Urea and Serum Creatinine	ANATOMY PR/ DISS-SECTIONS OF BRAIN	LUNCH	ANATOMY-AN (LGIT)AN62.3)White fibres of brain- Association commissural fibre Dr. Anupama	Tutorial
22-11-22	Tuesday	PHYSIO-PY10.7.Functions of Cerebral Cortex Dr Meenakshi Sharma	Physio Assessment. Haematology & Human Tutorial - Physiology of Vision Tutorial - Physiology of Vision	ANATOMY PR/ DISS-SECTIONS OF BRAIN	LUNCH	ANATOMY-AN (LGIT)AN62.3)Internal Capsule Dr. Savita	COMM MED, 5.1 special nutritional requirements according to age, sex, activity, physiological conditionsDr.Dharmesh sharma
23-11-22	Wednesday	Revision	Physio Tutorial - Refractive Errors Tutorial - Refractive Errors	ANATOMY PR/ DISS-SECTIONS OF BRAIN	LUNCH	COMM MED,6.2 Biostatistics, Dr. Ishan Sharma	ANATOMY (DEMO)-AN Surface marking and radiology GROUP 1
24-11-22	Thursday	ANATOMY- (LGIT)AN62.4Limbic system Dr. Preksha	Physio Assessment. Haematology & Human Tutorial - Functions of cerebral Cortex Tutorial - Functions of cerebral Cortex	ANATOMY PR/ DISS-Revision of Brain	LUNCH	PHYSIO-PY10.7 Functions of cerebral Cortex Dr Meenakshi Sharma	ANATOMY-AN (LGIT) Auditory pathway DR. Amrita

Date	Day	8-9 AM	9-11 AM	11 AM - 1 PM	1-2 PM	2-3 PM	3-4 PM
25-11-22	Friday	ANATOMY-AN (LGIT) Visual pathway Dr. Jitendra	Physio Assessment. Haematology & Human Tutorial - Functions of cerebral Cortex Tutorial - Functions of cerebral Cortex	ANATOMY PR/ DISS- Revision of Brain	LUNCH	PHYSIO PY10.16,10.19 Discuss Pathophysiology of deafness & hearing tests , Auditory evoked Potential Dr. Jyotsana Shukla	ANATOMY (DEMO) - Revision of bones of upper limb GROUP 2
26-11-22	Saturday	ANATOMY-AN (LGIT) AN62.4 Reticular formation Dr. Narendra	Seminar	ANATOMY PR/ DISS-SUBSTAGE	LUNCH	Revision	PHYSIO PY11.6, 11.9.11.10 Physiology of Infancy, Interpret growth charts and Interpret Anthropometric assessment of infants Dr Kapil Gupta
27-11-22	Sunday	GH	GH	GH	GH	GH	GH
28-11-22	Monday	PHYSIO Py10.19.Perception of Taste. Dr Jyotsana Shukla	BCHEM PR Assessment of Estimation of Serum Proteins and Serum Albumin	ANATOMY PR/ DISS- Blood supply of Brain and Spinal Cord	LUNCH	ANATOMY-AN (LGIT) AN62.4 Basal Ganglion Dr. Chandrakala	Tutorial
29-11-22	Tuesday	PHYSIO PY 11.7 Physiology of Aging, Free radical and Antioxidants Dr Amitabh Dube	Physio Assessment. Haematology & Human Tutorial - Physiology of Hearing Tutorial - Physiology of Hearing	ANATOMY PR/ DISS- Blood supply of Brain and Spinal Cord	LUNCH	ANATOMY-AN (LGIT) AN62.6 Blood supply of Brain VI IM18.1 & Spinal cord VI PM2.1 Dr. Dhiraj	COMM MED IA ONLINE
30-11-22	Wednesday	Revision	Physio Tutorial - Pathophysiology of Deafness and Hearing Tests Tutorial - Pathophysiology of Deafness and Hearing Tests	ANATOMY PR/ DISS- Blood supply of Brain and Spinal Cord	LUNCH	COMM MED 6.2 , Biostatistics, Dr. Ishan Sharma	ANATOMY (DEMO) - Revision of bones of lower limb GROUP 1
1-12-22	Thursday	PUC THEORY	ANATOMY		LUNCH		
2-12-22	Friday	PUC THEORY	PREP LEAVE		LUNCH		
3-12-22	Saturday	PUC THEORY	PHYSIO		LUNCH		
4-12-22	Sunday	GH	GH	GH	GH	GH	GH
5-12-22	Monday	PUC THEORY	BCHEM		LUNCH		
6-12-22	Tuesday	PUC PRACTICAL	PREP LEAVE		LUNCH		
7-12-22	Wednesday	PUC PRACTICAL	PRACTICAL		LUNCH		
8-12-22	Thursday	PUC PRACTICAL	PRACTICAL		LUNCH		
9-12-22	Friday	PUC PRACTICAL	PRACTICAL		LUNCH		
10-12-22	Saturday	PUC PRACTICAL	PRACTICAL		LUNCH		
11-12-22	Sunday	GH	GH	GH	GH	GH	GH
12-12-22	Monday				LUNCH		
13-12-22	Tuesday				LUNCH		
14-12-22	Wednesday				LUNCH		
15-12-22	Thursday				LUNCH		
16-12-22	Friday				LUNCH		
17-12-22	Saturday				LUNCH		
18-12-22	Sunday	GH	GH	GH	GH	GH	GH

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19-12-22	Monday				LUNCH		
20-12-22	Tuesday				LUNCH		
21-12-22	Wednesday				LUNCH		
22-12-22	Thursday				LUNCH		
23-12-22	Friday				LUNCH		
24-12-22	Saturday				LUNCH		
25-12-22	Sunday	GH	GH	GH	GH	GH	GH
26-12-22	Monday				LUNCH		
27-12-22	Tuesday				LUNCH		
28-12-22	Wednesday				LUNCH		
29-12-22	Thursday	GH	GH	GH	GH	GH	GH
30-12-22	Friday				LUNCH		
31-12-22	Saturday				LUNCH		
1-1-23	Sunday	GH	GH	GH	GH	GH	GH
2-1-23	Monday		UNIVERSITY EXAMS		LUNCH		
3-1-23	Tuesday				LUNCH		
4-1-23	Wednesday				LUNCH		
5-1-23	Thursday				LUNCH		
6-1-23	Friday				LUNCH		
7-1-23	Saturday				LUNCH		
8-1-23	Sunday	GH	GH	GH	GH	GH	GH
9-1-23	Monday				LUNCH		
10-1-23	Tuesday				LUNCH		
11-1-23	Wednesday				LUNCH		
12-1-23	Thursday				LUNCH		
13-1-23	Friday				LUNCH		
14-1-23	Saturday	GH	GH	GH	GH	GH	GH
15-1-23	Sunday	GH	GH	GH	GH	GH	GH
16-1-23	Monday				LUNCH		
17-1-23	Tuesday				LUNCH		
18-1-23	Wednesday				LUNCH		

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19-1-23	Thursday				LUNCH		
20-1-23	Friday				LUNCH		
21-1-23	Saturday				LUNCH		
22-1-23	Sunday	GH	GH	GH	GH	GH	GH
23-1-23	Monday				LUNCH		
24-1-23	Tuesday				LUNCH		
25-1-23	Wednesday				LUNCH		
26-1-23	Thursday	GH	GH	GH	GH	GH	GH
27-1-23	Friday				LUNCH		
28-1-23	Saturday				LUNCH		
29-1-23	Sunday	GH	GH	GH	GH	GH	GH