



MAHARAJAH'S INSTITUTE OF MEDICAL SCIENCES, AP.
FIRST PHASE MBBS - CBME TIME TABLE – 2024 BATCH
TEACHING SCHEDULE



DATE	DAY	09:00 to 10:00 AM	10:00 to 11:00 AM	11:00 to 12:00 PM	12:00 to 01:00 PM	01:00 to 02:00 PM LUNCH BREAK	02:00 to 03:00 PM	03:00 to 04:00 PM	4:00 to 5:00 PM
25-Oct-24	FRIDAY	ANATOMY Theory AN 1.1 Anatomy subdivisions, Anatomical Terms, Planes, Positions, Cavities		PY 1.2 DESCRIBE AND DISCUSS THE PRINCIPLES OF HOMEOSTASIS (L)	ANATOMY Theory AN 1.2,2.1,2.2,2.3 Terms of Movements Lecture & DOAP		PY 1.1 Describe the structure and functions of a mammalian cell (SGT)	ANATOMY Theory AN 65.1,65.2 General Anatomy of Epithelia Lecture	
26-Oct-24	SATURDAY	COMMUNITY MEDICINE theory CM 1.1 man & medicine define and describe the concept of public health	COMMUNITY MEDICINE SGD CM 5.1 describe the common sources of various nutrients and special nutrition requirements	PY 2.1 Describe the composition and functions of blood components (L)	ANATOMY Theory AN 65.1,65.2 General Anatomy of Glands Lecture		Introduction to Biochemistry (L)	COMMUNITY MEDICINE DOAP CM 5.1 Demonstrate nutritional assessment of individuals, families and community by using appropriate method	
27-Oct-24		SUNDAY							
28-Oct-24	MONDAY	BIOCHEMISTRY AETCOM 1.1 Professional qualities and roles of physician (L)	PY 1.3 Describe Inter cellular Communication (L)	BC 1.1 Cell (L)	ANATOMY Theory AN 66.1 & 66.2 General Anatomy of Connective tissue Lecture		PY 2.11 Introduction to Microscopy & Hemocytometry-DEMO- Batch(SGT/DOAP) ANATOMY - HISTOLOGY PRACTICALS (A Batch) Microscopes SGT		B
29-Oct-24	TUESDAY	ANATOMY Theory AN 2.4 General Anatomy of Cartilage Lecture	ANATOMY Theory AN 1.2,2.1 & 2.2,2.3 General Anatomy of Bones Lecture	BC 1.1 Cell Membranes (L)	PY 2.2 Discuss the origin, forms, variations and functions of plasma proteins (L)		PY 2.11 Introduction to Microscopy & Hemocytometry - DEMO- A Batch (SGT/DOAP) ANATOMY HISTOLOGY PRACTICALS B Batch Microscopes SGT		
30-Oct-24	WEDNESDAY	ANATOMY Theory AN 2.5 & 2.6 General Anatomy of Joints Lecture		BC 6.1,6.2 & BC 6.3 Extra Cellular Matrix (L)	ANATOMY Theory AN 66.1 & 66.2 General Anatomy of Muscles Lecture		PY 2.11 Introduction to Microscopy & Hemocytometry - REPEAT -B Batch (SGT/DOAP) Introduction to Biochemistry Lab (SGT)		
31-Oct-24	THURSDAY	DEEPAVALI							
1-Nov-24	FRIDAY	ANATOMY Theory AN 4.1 & 4.5 General Anatomy of Skin and Fascia Lecture	ANATOMY Theory AN 6.1 - 6.3 General Anatomy of Lymphatic system Lecture	PY 1.4 Describe & Discuss various transport mechanisms across cell membranes (L)	ANATOMY Theory AN 7.1 - 7.8 General Anatomy of CNS Lecture		PY 1.3 Describe Apoptosis (Programmed cell death) , explain its mechanism of action and physiological significance (Integration with Pathology dept)	ANATOMY Theory AN 5.1 – 5.8 General Anatomy of CVS Lecture	
2-Nov-24	SATURDAY	ANATOMY PCT General Anatomy	COMMUNITY MEDICINE DOAP 5.2 Demonstrate nutritional assessment of individuals, families and community by using appropriate method	PY 2.4 Describe erythropoiesis & discuss its regulation in physiological and pathological situations (L)	ANATOMY Theory AN 14.1 & 14.2 Hip bone SGT		BC 4.1 Chemistry of Lipids (L)	ANATOMY Theory AN 14.1 & 14.2 Hip bone SGT	
3-Nov-24		SUNDAY							
4-Nov-24	MONDAY	BIOCHEMISTRY AETCOM 1.1 Commitment to life long learning as a part of physician's growth (L)	PY 1.4 Describe & Discuss various transport mechanisms across cell membranes (L)	BC 3.1 Chemistry of Carbohydrates (L)	ANATOMY Theory AN 65.1 Histology of Epithelium Lecture		PY 2.11 Introduction to Microscopy & Hemocytometry - REPEAT B Batch(SGT/DOAP) ANATOMY Theory AN 14.1-14.3 Histology of Epithelium- Lecture		
5-Nov-24	TUESDAY	NAGULA CHAVITHI							
6-Nov-24	WEDNESDAY	ANATOMY Theory AETCOM Module 1.5 Lecture	ANATOMY Theory AN 15.3 Femoral Triangle Lecture	BC 3.1 Chemistry of Carbohydrates (L)	ANATOMY Theory AN 15.3 & 15.4 Femoral sheath and hernia Lecture		PY 2.11 RBC Count - DEMO-B Batch (SGT/DOAP) BC 14.1 Lab Safety Measures A Batch (SGT)		

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7-Nov-24	THURSDAY	ANATOMY Dissection AN 15.1-15.5 Cadaveric oath and front of Thigh SGT & DOAP		PY 2.4 Describe erythropoiesis & discuss its regulation in physiological and pathological situations (L)	ANATOMY Theory AN 15.1 Femoral artery Lecture		PY 2.11 RBC Count - DEMO - A Batch (SGT/DOAP) BC 14.1 Lab Safety Measures B Batch (SGT)		
8-Nov-24	FRIDAY	ANATOMY Dissection AN 15.1-15.5 Front of Thigh SGT & DOAP		PY 1.5 Describe fluid compartments of the body, its ionic composition & measure methods (L)	ANATOMY Theory AN 77.3 Gametogenesis Lecture		Erythropoiesis & Intercellular communications (SDL)	ANATOMY Theory AN 45.2 & 15.1 Lumbar plexus & Femoral nerve Lecture	
9-Nov-24	SATURDAY	COMMUNITY MEDICINE SGD CM 2.2 Family and its role in health and disease	COMMUNITY MEDICINE poster competition SGD CM 8.2 WORLD DIABETIC DAY	1..Erythropoiesis 2.Intercellular communications (TEST)	ANATOMY Theory AN 77.3 Medial compartment of Thigh & Adductor canal Lecture		BC 4.1 Chemistry of Lipids (L)	PHYSIO - QUIZ	
10-Nov-24	SUNDAY								
11-Nov-24	MONDAY	BIOCHEMISTRY AET COM 1.1 Role of physician in health care system (L)	PY 1.6 Describe the concept of pH & buffer systems in the body (L)	BC 3.1 Chemistry of Carbohydrates (L)	ANATOMY Theory AN 70.1 Histology of Glands Lecture		PY 2.11 RBC Count- Repetition B Batch (SGT/DOAP) ANATOMY HISTOLOGY PRACTICALS A Batch AN 65.1		
12-Nov-24	TUESDAY	ANATOMY Dissection AN 15.1-15.5 Front of Thigh SGT & DOAP		BC 3.1 Chemistry of Carbohydrates (L)	PY 2.3 Describe the Physiological structure, synthesis, functions and breakdown of hemoglobin, Discuss its variants and clinical significance (L)		PY 2.11 RBC Count- Repetition A Batch (SGT/DOAP) ANATOMY HISTOLOGY PRACTICALS B Batch AN 65.1		
13-Nov-24	WEDNESDAY	ANATOMY Dissection AN 15.5 Medial compartment of Thigh SGT & DOAP		BC 3.1 Chemistry of Carbohydrates (L)	ANATOMY Theory AN 16.1-16.3 Gluteal region Lecture		PY 2.11 WBC Count- DEMO- B Batch (SGT/DOAP) BC 14.1 Lab Apparatus & Equipments A Batch (SGT)		
14-Nov-24	THURSDAY	ANATOMY Dissection AN 16.1-16.3 Gluteal region SGT & DOAP		PY 1.7 Describe molecular basis of RMP & generation of AP in a nerve fibre (L)	ANATOMY Theory AN 16.4 & 16.5 Back of thigh Lecture		PY 2.11 WBC Count- DEMO - A Batch (SGT/DOAP) BC 14.1 Lab Apparatus & Equipments B Batch (SGT)		
15-Nov-24	FRIDAY	ANATOMY Dissection AN 16.1-16.3 Gluteal region SGT & DOAP		PY 2.3 Describe the Physiological structure, synthesis, functions and breakdown of hemoglobin, Discuss its variants and clinical significance (L)	ANATOMY Theory AN 77.2 Ovarian cycle Lecture		HB SYNTHESIS ,BREAKDOWN(SDL)	ANATOMY Theory AN 17.1-17.3 Hip joint Lecture	
16-Nov-24	SATURDAY	BIOCHEMISTRY PCT	community medicine SGD CM 2.3 Barriers to good health and health seeking behaviour	PY 2.5 Describe anemias, Polycythemia & jaundice and discuss its physiological principles of management (L)	ANATOMY Theory AN 14.1-14.3 Tibia SGT		BC 4.1 Chemistry of Lipids (L)	BC 2.1 Enzymes (L)	
17-Nov-24	SUNDAY								
18-Nov-24	MONDAY	BIOCHEMISTRY AETCOM 1.1 Role and responsibility of physician towards society and community (L)	PY 1.7 Describe molecular basis of RMP & generation of AP in a nerve fibre (L)	BC 5.1 Chemistry of amino acids & proteins (L)	ANATOMY Theory AN 66.1 Histology of Connective tissue Lecture		PY 2.11 WBC Count- REPEAT - A Batch (SGT/DOAP) ANATOMY HISTOLOGY PRACTICALS A Batch AN 66.1 Histology of Connective tissue SGT		
19-Nov-24	TUESDAY	FAP					PY 2.11 WBC Count- REPEAT - A Batch (SGT/DOAP) HISTOLOGY PRACTICALS		

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20-Nov-24	WEDNESDAY	ANATOMY Dissection AN 16.4 & 16.5 Back of thigh SGT & DOAP		BC 5.1 Chemistry of amino acids & proteins (L)	ANATOMY Theory AN 14.1 & 14.2 Fibula SGT		PY 2.11 WBC Count- REPEAT - B Batch(SGT/DOAP) BC 14.1 Waste Disposal A Batch		
21-Nov-24	THURSDAY	ANATOMY Theory AN 18.4-18.7 Popliteal fossa Lecture	ANATOMY Dissection AN 18.4-18.7 Popliteal fossa SGT & DOAP	PY 2.6 Describe WBC formation and its regulation (L)	ANATOMY Dissection AN 16.6 Popliteal fossa SGT & DOAP		PY 2.11 Hb estimation- DEMO- A Batch (SGT/DOAP) BC 14.1 Waste Disposal B Batch		
22-Nov-24	FRIDAY	ANATOMY Theory AN 18.4-18.7 Knee joint Lecture		PY 3.1 Describe the structure and functions of a neuron and neuralgia; Discuss Nerve Growth Factor & other growth factors/cytokines (L)	ANATOMY Theory AN 77.1 & 77.2 Menstrual cycle Lecture		PY 2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking (L)	ANATOMY Theory AN 19.1-19.4 Posterior compartment of Leg Lecture	
23-Nov-24	SATURDAY	COMMUNITY MEDICINE SGD CM 2.2 Sociocultural factors in health and disease	COMMUNITY MEDICINE SGD CM 2.4 community behaviour	PY 2.7 Platelets (L)	ANATOMY Theory AN 18.1 - 18.3 Antero-lateral compartment of Leg SDL		BC 2.2 Enzymes (L)	COMMUNITY MEDICINE Theory CM 2.4 social psychology	
24-Nov-24	SUNDAY								
25-Nov-24	MONDAY	BIOCHEMISTRY AETCOM 1.1 Role play(L)	PY 2.10 Define and classify different types of immunity. Describe the development of immunity and its regulation (L)	BC 5.1 Chemistry of amino acids & proteins (L)	ANATOMY Theory AN 71.2 Histology of the Cartilage Lecture		PY 2.11 Hb estimation - DEMO-B Batch (SGT/DOAP) ANATOMY HISTOLOGY PRACTICALS A Batch AN 71.2		
26-Nov-24	TUESDAY	ANATOMY Dissection AN 19.1-19.4 Posterior compartment of Leg		BC 5.1 Chemistry of amino acids & proteins (L)	PY 2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion (L)		PY 2.11 Hb estimation - REPEAT- A Batch (SGT/DOAP) ANATOMY HISTOLOGY PRACTICALS B Batch		
27-Nov-24	WEDNESDAY	ANATOMY Dissection AN 19.1-19.4 Antero-lateral compartment of Leg SGT & DOAP		BC 5.1 Chemistry of amino acids & proteins (L)	ANATOMY Theory AN 71.2 Dorsum of the foot Lecture		PY 2.11 Hb estimation - REPEAT- B Batch (SGT/DOAP) BC 14.18 Chromatography SGT A Batch		
28-Nov-24	THURSDAY	Dissection AN 19.1-19.4 Dorsum of the foot SGT & DOAP		PY 2.10 Define and classify different types of immunity. Describe the development of immunity and its regulation (L)	ANATOMY Theory AN 14.4 Skeleton of foot SGT		PY 2.11 Determination of Blood groups and BT & CT - A Batch (SGT/DOAP) BC14.18 Chromatography SGT B Batch		
29-Nov-24	FRIDAY	ANATOMY Theory Sole-1 – plantar aponeurosis and Muscles Lecture	ANATOMY Theory Sole-1 – Vessels and Nerves Lecture	PY 3.2 Describe the types, functions & properties of nerve fibers (L)	ANATOMY Theory AN 20.1 Ankle joint Lecture		Cell Mediated Immunity (TUTORIALS)	ANATOMY Theory AN 77.4-77.6 1st week of developmwnr Lecture	
30-Nov-24	SATURDAY	COMMUNITY MEDICINE Theory CM 2.4 Community relationship and its impact on health & disease	COMMUNITY MEDICINE DOAP CM 2.2 demonstrate the socio-cultural factors ,family types ,its role in health and disease in a simulated environment	PY 2.9 Hemostasis (L)	ANATOMY Theory AN 20.2 Subtalar & Midtarsal joints Lecture		BC 2.3 Enzymes (L)	COMMUNITY MEDICINE SDG REFLECTION on FAP	
1-Dec-24	SUNDAY								
2-Dec-24	MONDAY	BIOCHEMISTRY AETCOM 1.1 Reflection (L)	PY 3.2 Describe the types, functions & properties of Nerve fibers (L)	BC 7.2 Biological Oxidation (L)	ANATOMY Theory AN 77.1 Histology of Bone Lecture		PY 2.11 Determination of Blood groups and BT & CT- DEMO-B Batch (SGT/DOAP)ANATOMY HISTOLOGY PRACTICALS A Batch AN 77.1		

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3-Dec-24	TUESDAY	FAP					PY 2.11 Determination of Blood groups and BT & CT- Repeat -A Batch (SGT/DOAP) ANATOMY HISTOLOGY PRACTICALS B Batch		
4-Dec-24	WEDNESDAY	ANATOMY Dissection Sole SGT & DOAP All Faculty		BC 7.2 Biological Oxidation (L)	ANATOMY Theory AN 19.5 & 19.6 Arches of foot Lecture		PY 2.11 Determination of Blood groups and BT & CT- Repeat -B Batch BC 14.18 Electrophoresis SGT A Batch		
5-Dec-24	THURSDAY	ANATOMY Dissection Sole SGT & DOAP		PY 5.1/5.7 Describe the functional anatomy of Heart including chambers, sounds and pacemaker tissue & conducting system/ describe 7 discuss the hemodynamic of circulatory system (L)	ANATOMY Theory & ECE AN 20.3 & 20.5 Venous drainage of lower limb & varicose veins Lecture & ECE		PY 2.11 DLC – DEMO (SGT/DOAP)-A Batch BC 14.18 Electrophoresis SGT B Batch		
6-Dec-24	FRIDAY	ANATOMY Theory AN 20.3-20.4 Lymphatic drainage of lower limb Lecture	ANATOMY Dissection Surface markings and Radiology of lower limb SGT & DOAP	PY 5.2 Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions (L)	ANATOMY Theory AN 78.1-78.5 2nd week of development Lecture		PHYSIOLOGY (ECE)	ANATOMY Theory AN 8.1,8.2,8.4 Clavicle, scapula & Humerus SGT & DOAP	
7-Dec-24	SATURDAY	ANATOMY PCT Lower limb	COMMUNITY MEDICINE SDL CM 2.4 impact of social psychology ,community behaviour and community relationship on health and disease	PY 2.9 Hemostasis (L)	ANATOMY Theory AN 9.1 Pectoral region Lecture		BC 2.4 Enzymes (L)	COMMUNITY MEDICINE Theory CM2.5 social problems	
8-Dec-24	SUNDAY								
9-Dec-24	MONDAY	AETCOM : MODULE - 1.2 ,(PHYSIOLOGY)	PY 3.2 Describe the types , functions & properties of nerve fibers (L)	BC 7.2 Biological Oxidation (L)	ANATOMY Theory AN 67.1 & 67.2 Histology of Muscle Lecture		PY 2.11 DLC – DEMO (SGT/DOAP)–B Batch ANATOMY HISTOLOGY PRACTICALS A Batch AN 67.1 & 67.2 Histology of Muscle		
10-Dec-24	TUESDAY	ANATOMY Dissection AN 9.1 Pectoral region Lecture		BC 7.2 Biological Oxidation (L)	PY 3.3 Describe the degeneration & regeneration in peripheral nerves (L)		PY 2.11 DLC – REPEAT (SGT/DOAP)-A Batch ANATOMY HISTOLOGY PRACTICALS B Batch		
11-Dec-24	WEDNESDAY	Dissection AN 9.1 Pectoral region SGT & DOAP		BC 8.1 Fat Soluble Vitamins (L)	ANATOMY Theory AN 9.2 Breast Lecture		PY 2.11 DLC – REPEAT (SGT/DOAP)-B Batch BC 14.6 Colorimetry SGT A Batch		
12-Dec-24	THURSDAY	Dissection AN 10.8-10.11 Scapular region SGT & DOAP		PY 5.3 Discuss the events occurring during the cardiac cycle (L)	ANATOMY Theory AN 10.1,10.4,10.7 Axilla-Boundaries & its contents Lecture		PY 2.11 DLC – REPEAT (SGT/DOAP)-A Batch BC 14.6 Colorimetry SGT B Batch		
13-Dec-24	FRIDAY	Dissection AN 10.8-10.11, & 10.13, AN 11.1, 11.2 & ,11.14 Scapular region & Back of arm SGT & DOAP		PY 5.3 Discuss the events occurring during the cardiac cycle (L)	ANATOMY Theory AN 79.1-79.4 3rd week of development Lecture		PY 3.4 Describe the structure of NMJ and transmission of impulses (L)	ANATOMY Theory AN 10.2 Axillary artery Lecture	
14-Dec-24	SATURDAY	APLASTIC ANEMIA(SDL)	COMMUNITY MEDICINE CM 2.2 SGD Social health class	PY 5.12 Lymphatic Circulation (L)	ANATOMY Theory AN 10.12 Shoulder joint Lecture		BC 5.9 Heme Chemistry (L)	SEMINAR : Transport mechanisms across cell membranes	
15-Dec-24	SUNDAY								

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30-Dec-24	MONDAY	AETCOM : MODULE - 1.2 ,(PHYSIOLOGY)	PY 3.7 Describe different types of muscle fibers and their structure (L)	BC 8.1 Water Soluble Vitamins (L)	ANATOMY Theory AN 68.1 & 68.2 Histology of nervous tissue Lecture		PY GENERAL EXAMINATION - DEMO-B Batch ANATOMY HISTOLOGY PRACTICALS A Batch AN 68.1 & 68.2			
31-Dec-24	TUESDAY	ANATOMY Dissection AN 12.3, 12.4, 12.9 Modifications of deep fascia of		BC 8.1 Water Soluble Vitamins (L)	PY 3.7 Describe different types of muscle fibers and their structure (L)		PY GENERAL EXAMINATION - DEMO-A Batch ANATOMY HISTOLOGY PRACTICALS B Batch AN 68.1 & 68.2			
1-Jan-25	WEDNESDAY	ANATOMY AN 12.5 & 12.6 Intrinsic muscles of hand LECTURE	ANATOMY AN 12.7 & 12.8 Vessels & nerves in the hand LECTURE	BC 8.1 Water Soluble Vitamins (L)	ANATOMY AN 12.10 Fascial spaces of hand SDL		PY GENERAL EXAMINATION - REPEAT-B Batch BC 14.3 Normal constituents of urine DOAP A Batch			
2-Jan-25	THURSDAY	ANATOMY AN 12.3 -12.10 Dissection – Palmar Aspect Of Hand DOAP & SGT		PY 5.7 Discuss haemodynamics of circulatory system (L)	ANATOMY AN13.1,10.4,7 Venous drainage & Lymphatic drainage of upper limb LECTURE		PY GENERAL EXAMINATION - REPEAT -A Batch BC 14.3 Normal constituents of urine DOAP B Batch			
3-Jan-25	FRIDAY	ANATOMY AN 12.3 -12.10 Dissection – Palmar Aspect Of Hand DOAP & SGT		PY 3.8 Describe properties, action potential and molecular basis of muscle contraction in smooth muscle(L)	ANATOMY AN 13.5-13.7 Surface Anatomy & Radiology of upper limb LECTURE		BIOCHEMISTRY ECE	ANATOMY AN 50.1 – 50.4 Lumbar vertebrae SDL		
4-Jan-25	SATURDAY	ANATOMY PCT IN Upper Limb	COMMUNITY MEDICINE CM 1.2 theory Determinents of holistic health	ANTICOAGULANTS (INTEGRATION WITH PHARMACOLOGY DEPT)	ANATOMY AN 44.2-44.6 Anterior abdomen wall muscles LECTURE		BC 5.9 Heme Chemistry (L)	COMMUNITY MEDICINE CM 1.2 SGD ecology of health and right to health		
5-Jan-25	SUNDAY									
6-Jan-25	MONDAY	INTERNAL 1								
7-Jan-25	TUESDAY									
8-Jan-25	WEDNESDAY									
9-Jan-25	THURSDAY									
10-Jan-25	FRIDAY									
11-Jan-25	SATURDAY									
12-Jan-25	SUNDAY									
13-Jan-25	MONDAY	BHOGI								
14-Jan-25	TUESDAY	MAKARA SANKRANTHI								
15-Jan-25	WEDNESDAY	VACATION								
16-Jan-25	THURSDAY									
17-Jan-25	FRIDAY									
18-Jan-25	SATURDAY									
19-Jan-25	SUNDAY									
20-Jan-25	MONDAY	AETCOM : MODULE - 1.2 ,(PHYSIOLOGY)	PY 3.8 Describe properties, action potential and molecular basis of muscle contraction in smooth muscle(L)	BC 8.1 Water Soluble Vitamins (L)	ANATOMY AN 25.1 Histology of respiratory system LECTURE		PY 5.14 Pulse & BP – DEMO (SGT/DOAP)-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 25.1 Histology of respiratory system			
21-Jan-25	TUESDAY	FAP					PY 5.14 Pulse & BP – DEMO (SGT/DOAP)-A Batch ANATOMY HISTOLOGY PRACTICALS B-BATCH			

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22-Jan-25	WEDNESDAY	ANATOMY AN 44.1, 44.2-44.6 Planes, regions, quadrant of abdomen Anterior abdomen wall SGT/DOAP		BC 5.4 Plasma Proteins (L)	ANATOMY AN 44.4-44.5 Inguinal canal, inguinal hernia. ECE		PY 5.14 Pulse & BP – REPEAT (SGT/DOAP)-B Batch BC 14 .3 Normal constituents of urine DOAP A Batch		
23-Jan-25	THURSDAY	ANATOMY AN 44.4-44.5 Dissection - Inguinal canal, inguinal hernia. SGT/DOAP		PY 5.8 Describe and discuss local and systemic cardiovascular regulatory mechanisms (L)	ANATOMY AN 44.3 Rectus sheath LECTURE		PY 5.14 Pulse & BP – REPEAT (SGT/DOAP)-A Batch BC 14 .3 Normal constituents of urine DOAP B Batch		
24-Jan-25	FRIDAY	ANATOMY AN 44.3 Dissection - Rectus sheath SGT & DOAP		PY 3.9 Describe the mode of muscle contraction (isometric and isotonic), energy source, muscle metabolism and gradation of muscular activity (L)	ANATOMY AN 80.1-80.7 Embryology- development of placenta LECTURE		MUSCULAR DYSTROPHIES (SDL)	ANATOMY AN 45.1 Thoracolumbar fascia LECTURE	
25-Jan-25	SATURDAY	COMMUNITY MEDICINE PCT	COMMUNITY MEDICINE CM 1.2 SDL responsibility of health	PY 5.12 CEREBRAL CIRCULATION (L)	ANATOMY AN 46.1-46.4 Scrotum, Testis & spermatic cord LECTURE		BC 5.8 Heme Metabolism (L)	COMMUNITY MEDICINE CM 1.2 Theory Indicators of health-upto disability rates	
26-Jan-25	SUNDAY								
27-Jan-25	MONDAY	AETCOM : MODULE - 1.3 ,(PHYSIOLOGY)	PY 3.10 Enumerate and briefly discuss myopathies(L)	BC 3.2 Carbohydrate Metabolism (L)	ANATOMY AN 43.2 Histology of tongue AN 52.1 Histology of of general plan of Alimentary tract, oesophagus LECTURE		PY 5.14 Pulse & BP – REPEAT (SGT/DOAP)-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 43.2 Histology of tongue AN 52.1		
28-Jan-25	TUESDAY	ANATOMY AN 46.1-46.4 Scrotum, Testis & spermatic cord SGT & DOAP		BC 3.3 Carbohydrate Metabolism (L)	PY 5.9 Describe heart rate, factors affecting heart rate, and its regulation (L)		PY 5.14 Pulse & BP – REPEAT (SGT/DOAP) -A Batch ANATOMY HISTOLOGY PRACTICALS B-BATCH		
29-Jan-25	WEDNESDAY	ANATOMY AN 47.1-47.4 Peritoneum LECTURE		BC 3.3 Carbohydrate Metabolism (L)	ANATOMY AN 46.2 Epididymis, vas deferens LECTURE		PY 5.16 Clinical examination of the cardiovascular system- DEMO (SGT/DOAP) -B Batch BC 14.3 Abnormal constituents of urine SGT A Batch		
30-Jan-25	THURSDAY	ANATOMY AN 47.1-47.4 Dissection - Peritoneum SGT & DOAP		PY 6.1Describe the functional anatomy of respiratory tract and non-respiratory functions of lungs (SDL)	ANATOMY AN 47.5-45.6 Stomach LECTURE		PY 5.16 Clinical examination of the cardiovascular system- DEMO (SGT/DOAP)-A Batch BC 14.3 Abnormal constituents of urine SGT B Batch		
31-Jan-25	FRIDAY	ANATOMY AN 47.5-45.6 Dissection -Stomach SGT/DOAP		PY 5.10 Describe cardiac output, factors affecting cardiac output and its regulation. (L)	ANATOMY AN 43.4 Embryology- pharyngeal arches LECTURE		HEART RATE (TUTORIAL)	ANATOMY AN 46.3,46.5 Penis SDL	
1-Feb-25	SATURDAY	TUTORIALS	COMMUNITY MEDICINE CM 1.7 Theory Indicators of health	PY 5.12 CUTANEOUS CIRCULATION (L)	ANATOMY AN 47.5-45.6 Duodenum LECTURE		BC 5.8 Heme Metabolism (L)	TUTORIALS	
2-Feb-25	SUNDAY								
3-Feb-25	MONDAY	AETCOM : MODULE - 1.3 ,(PHYSIOLOGY)	PY 5.10 Describe cardiac output, factors affecting cardiac output and its regulation. (L)	BC 3.3 Carbohydrate Metabolism (L)	ANATOMY AN 52.1 Histology of stomach LECTURE		PY 5.16 Clinical examination of the cardiovascular system- REPEAT (SGT/DOAP)-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 52.1		
4-Feb-25	TUESDAY	FAP					PY 5.16 Clinical examination of the cardiovascular system- REPEAT (SGT/DOAP)-A Batch ANATOMY HISTOLOGY PRACTICALS		

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5-Feb-25	WEDNESDAY	ANATOMY 47.5-45.6 Dissection -duodenum SGT/DOAP		BC 3.3 Carbohydrate Metabolism (L)	ANATOMY AN 47.5-47.7 Liver LECTURE		PY 5.16 Clinical examination of the cardiovascular system- REPEAT (SGT/DOAP)-B Batch BC 14.4 Abnormal constituents of urine DOAP-A Batch		
6-Feb-25	THURSDAY	ANATOMY AN 47.5-47.7 Liver SGT/DOAP		PY 6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities (Static and Dynamic)(L.)	ANATOMY AN 47.5-47.6 Extra hepatic biliary apparatus LECTURE		PY 5.16 Clinical examination of the cardiovascular system- REPEAT (SGT/DOAP)-A Batch BC 14.4 Abnormal constituents of urine DOAP B Batch		
7-Feb-25	FRIDAY	ANATOMY AN47.5-47.7 Dissection - Liver & Extra hepatic biliary apparatus SGT/DOAP		PY 5.11 Describe blood pressure, factors affecting blood pressure and its regulation(L)	ANATOMY AN 43.4 Embryology- development of face LECTURE		CONGENITAL HEART DISEASE (SDL)	ANATOMY AN 47.5 - 47.6 Pancreas LECTURE	
8-Feb-25	SATURDAY	ANATOMY AN 47.5-47.6 Spleen LECTURE	COMMUNITY MEDICINE CM 1.3theory concept of disease & concept of causation	PY 5.12 FOETAL CIRCULATION (L)	ANATOMY AN 47.5-45.6 Caecum& appendix ECE		BC 4.4 Lipid Metabolism (L)	PHYSIO - QUIZ	
9-Feb-25	SUNDAY								
10-Feb-25	MONDAY	AETCOM : MODULE - 1.3 ,(PHYSIOLOGY)	PY 6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities (Static and Dynamic) (L.)	BC 3.4 Carbohydrate Metabolism (L)	ANATOMY AN 52.1 Histology of small intestine LECTURE		PY 5.16 Clinical examination of the Respiratory system- DEMO (SGT/DOAP)-B Batch HISTOLOGY PRACTICALS A-BATCH AN 52.1 Histology of small intestine SGT		ANATOMY
11-Feb-25	TUESDAY	ANATOMY AN 47.5-47.6 Dissection –pancreas, Spleen SGT/DOAP		BC 3.4 Carbohydrate Metabolism (L)	PY 5.11 Describe blood pressure, factors affecting blood pressure and its regulation (L)		PY 6.12 Clinical examination of the Respiratory system- DEMO (SGT/DOAP)-A Batch HISTOLOGY PRACTICALS B-BATCH		ANATOMY
12-Feb-25	WEDNESDAY	ANATOMY 47.5-45.6 Dissection - Caecum& appendix SGT & DOAP		BC 3.5 Carbohydrate Metabolism (L)	ANATOMY AN 47.5-45.6 Rectum LECTURE		PY 6.12 Clinical examination of the Respiratory system- REPEAT (SGT/DOAP)-B Batch BC 14.4 Abnormal constituents of urine DOAP A Batch		
13-Feb-25	THURSDAY	ANATOMY 47.5-47.6 Dissection - Rectum & Anal canal SGT & DOAP		PY 5.11 Describe blood pressure, factors affecting blood pressure and its regulation(L)	ANATOMY 47.5-47.6 Anal canal LECTURE		PY 6.12 Clinical examination of the Respiratory system- REPEAT (SGT/DOAP)-A Batch BC 14.4 Abnormal constituents of urine DOAP B Batch		
14-Feb-25	FRIDAY	ANATOMY AN 47.8, 47.10, 47.11 Portal vein & porto-caval anastomosis. LECTURE	ANATOMY AN 47.5-47.6 Kidney LECTURE	PY 6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities (Static and Dynamic)L.	ANATOMY AN 43.4 Embryology- development of palate & tongue LECTURE		PY 5.13 SHOCK (L)	ANATOMY AN 47.8, 47.9 IVC, Abdominal aorta LECTURE	
15-Feb-25	SATURDAY	BIOCHEMISTRY PCT	COMMUNITY MEDICINE CM 1.4 Theory Natural history of disease	PY 6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities (Static and Dynamic) L.	ANATOMY AN 47.5-47.6 Ureters LECTURE		BC 4.2 Lipid Metabolism (L)	BC 4.3 Lipid Metabolism (L)	
16-Feb-25	SUNDAY								

DATE	DAY	09:00 to 10:00 AM	10:00 to 11:00 AM	11:00 to 12:00 PM	12:00 to 01:00 PM	01:00 to 02:00 PM LUNCH BREAK	02:00 to 03:00 PM	03:00 to 04:00 PM	4:00 to 5:00 PM
17-Feb-25	MONDAY	AETCOM : MODULE - 1.3 ,(PHYSIOLOGY)	PY 5.13 SHOCK L	BC 3.6 Carbohydrate Metabolism (L)	ANATOMY AN 52.1 Histology of liver, gall bladder, pancreas LECTURE		PY 6.12 Clinical examination of the Respiratory system- REPEAT (SGT/DOAP)-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 52.1		
18-Feb-25	TUESDAY	FAP					PY 6.12 Clinical examination of the Respiratory system- REPEAT (SGT/DOAP)-A Batch ANATOMY HISTOLOGY PRACTICALS B-BATCH		
19-Feb-25	WEDNESDAY	ANATOMY AN 47.5-47.6 Dissection-Kidney SGT & DOAP		BC 4.3 Lipid Metabolism (L)	ANATOMY AN 47.5-47.6 Urinary bladder LECTURE		PY 10.19 Clinical examination of the Sensory system- DEMO (SGT/DOAP)-B Batch BC 14.4 Abnormal constituents of urine DOAP A Batch		
20-Feb-25	THURSDAY	ANATOMY AN 47.5-47.6 Dissection-Kidneys, ureters & urinary bladder SGT & DOAP		PY 7.1 Describe the functional anatomy of kidney and non-excretory functions of kidney (SDL)	ANATOMY AN 47.5-47.6 Urethra LECTURE		PY 10.19 Clinical examination of the Sensory system- DEMO (SGT/DOAP)-A Batch BC 14.4 Abnormal constituents of urine DOAP B Batch		
21-Feb-25	FRIDAY	ANATOMY AN 47.5-47.6 Dissection-Kidneys, ureters & urinary bladder SGT & DOAP		PY 6.3 Describe the alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs L	ANATOMY AN 52.6 Embryology- development of Alimentary tract LECTURE		CARDIAC OUTPUT TUTORIALS	ANATOMY AN 48.7 Prostate LECTURE	
22-Feb-25	SATURDAY	COMMUNITY MEDICINE PCT	COMMUNITY MEDICINE CM 1.4 Theory concepts of prevention & modes of intervention	PY 6.3 Describe the alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs L	ANATOMY AN 47.5-47.6 Ovary & Fallopian tube LECTURE		BC 4.4 Lipid Metabolism (L)	ANATOMY AN 49.1-49.5 Perineum – urogenital triangle LECTURE	
23-Feb-25	SUNDAY								
24-Feb-25	MONDAY	AETCOM : MODULE - 1.3 ,(PHYSIOLOGY)	PY 7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system (L)	BC 4.4 Lipid Metabolism (L)	ANATOMY AN 52.1 Histology of large intestine & appendix LECTURE		PY 10.19 Clinical examination of the Sensory system- REPEAT (SGT/DOAP)-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 52.2		
25-Feb-25	TUESDAY	ANATOMY AN 47.5-47.6 Dissection-Ovary, Fallopian tube SGT & DOAP		BC 4.5 Lipid Metabolism (L)	PY 6.4 Discuss the transport of respiratory gases viz Oxygen and Carbon dioxide across lungs and whole body (L)		PY 10.19 Clinical examination of the Sensory system- REPEAT (SGT/DOAP)-A Batch ANATOMY HISTOLOGY PRACTICALS B-BATCH		
26-Feb-25	WEDNESDAY	MAHA SIVARATHRI							
27-Feb-25	THURSDAY	ANATOMY AN 47.5-47.6 Dissection-Ovary, Fallopian tube,Uterus SGT & DOAP		PY 7.3 Describe the mechanism of urine formation involving processes of filtration (Glomerular filtration), tubular reabsorption & secretion. (L)	ANATOMY AN 47.5- 47.6 Uterus LECTURE		PY 10.19 Clinical examination of the Sensory system- REPEAT (SGT/DOAP)-A Batch BIOCHEMISTRY SEMINAR		
28-Feb-25	FRIDAY	ANATOMY AN 53.1-53.4 Bony pelvis SGT/DOAP	ANATOMY AN 48.1 Pelvic diaphragm LECTURE	PY 6.4 Discuss the transport of respiratory gases viz Oxygen and Carbon dioxide across lungs and whole body (L)	ANATOMY AN 52.6 Embryology- development of Alimentary tract LECTURE		SHOCK (TUTORIALS)	ANATOMY 48.8 Vagina SDL	

DATE	DAY	09:00 to 10:00 AM	10:00 to 11:00 AM	11:00 to 12:00 PM	12:00 to 01:00 PM	01:00 to 02:00 PM LUNCH BREAK	02:00 to 03:00 PM	03:00 to 04:00 PM	4:00 to 5:00 PM
1-Mar-25	SATURDAY	ANATOMY AN 49.1-49.5 Perineum – urogenital triangle LECTURE	COMMUNITY MEDICINE CM 1.6 SGD Describe and discuss the concepts ,principles of health promotion and education	PY 7.3 Describe the mechanism of urine formation involving processes of filtration (Glomerular filtration), tubular reabsorption & secretion. (L)	ANATOMY AN 49.1-49.5 Perineum – anal triangle LECTURE		BC 4.5 Lipid Metabolism (L)	COMMUNITY MEDICINE CM 1.6 SGD concepts and principles of IEC on health	
2-Mar-25	SUNDAY								
3-Mar-25	MONDAY	AETCOM MODULE 1.4 ANATOMY	PY 6.4 Discuss the transport of respiratory gases viz Oxygen and Carbon dioxide across lungs and whole body (L)	BC 4.6 Lipid Metabolism (L)	ANATOMY AN 52.7 Histology of urinary system LECTURE		PY 10.19 Clinical examination of the Sensory system- REPEAT (SGT/DOAP)-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 52.7 Histology of urinary system		
4-Mar-25	TUESDAY	ANATOMY AN 49.1-49.5 Perineum – urogenital triangle SGT/DOAP		BC 4.7 Lipid Metabolism (L)	PY 7.4 Describe the mechanism of urine concentration and dilution (Counter current Multiplier & Exchanger)(L)		PY 10.19 Clinical examination of the Reflexes- DEMO (SGT/DOAP)-A Batch ANATOMY HISTOLOGY PRACTICALS B-BATCH AN 52.7		
5-Mar-25	WEDNESDAY	ANATOMY AN 49.1-49.5 Perineum – anal triangle with ischiorectal fossa SGT/DOAP		BC 4.8 Lipid Metabolism (L)	ANATOMY AN 48.4 Sacral plexus LECTURE		PY 10.19 Clinical examination of the Reflexes- DEMO (SGT/DOAP)-B Batch BC 14.7 Estimation of Glucose (SGT/DOAP) A Batch		
6-Mar-25	THURSDAY	ANATOMY AN 55.1-55.2,54.1-54.3 Surface markings & Radiology of abdomen LECTURE	ANATOMY AN 21.1-21.3 Sternum & Ribs SGT & DOAP	PY 6.5 Describe the chemoreceptors (peripheral and central) and neural centres of respiration including chemical and neural regulation of respiration (L)	ANATOMY AN 21.1-21.3 Thoracic vertebrae SGT & DOAP		PY 10.19 Clinical examination of the Reflexes- REPEAT (SGT/DOAP)-A Batch BC 14.7 Estimation of Glucose (SGT/DOAP) B Batch		
7-Mar-25	FRIDAY	ANATOMY AN 21.4, 21.5- 21.7 Thoracic wall – intercostal spaces and its contents LECTURE	ANATOMY AN 21.8-21.10 Joints of thoracic cage & mechanism of respiration SDL	PY 7.4 Describe the mechanism of urine concentration and dilution (Counter current Multiplier & Exchanger)(L)	ANATOMY AN 52.6 Embryology- development of Alimentary tract LECTURE		PHYSIOLOGY (ECE)		
8-Mar-25	SATURDAY	PCT	COMMUNITY MEDICINE CM 1.6 SGD concepts and principles of BCC on health	PY 6.5 Describe the chemoreceptors (peripheral and central) and neural centres of respiration including chemical and neural regulation of respiration (L)	ANATOMY AN 21.11 Mediastinum LECTURE		BIOCHEMISTRY SDL	PHYSIOLOGY QUIZ - CVS	
9-Mar-25	SUNDAY								
10-Mar-25	MONDAY	ANATOMY PCT IN ABDOMEN,Related osteology, histology & embryology	PY 7.5 Describe the renal regulation of fluid and electrolytes & acid-base balance (L)	BC 5.3 Protein Metabolism (L)	ANATOMY AN 52.8 Histology of testes, epididymis, vas deferens, prostate LECTURE		PY 10.19 Clinical examination of the Reflexes- REPEAT (SGT/DOAP)-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 52.8 Histology of testes, epididymis, vas deferens, prostate		
11-Mar-25	TUESDAY	ANATOMY AN 21.4, 5- 21.7 Dissection- Thoracic wall – intercostal muscles, vessels & nerves SGT & DOAP		BC 5.3 Protein Metabolism (L)	PY 6.6 Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis, asphyxia, drowning, periodic breathing and oxygen therapy (L)		examination of the Motor system- DEMO (SGT/DOAP)-A Batch ANATOMY HISTOLOGY PRACTICALS B-BATCH AN 52.8 Histology of testes, epididymis, vas deferens, prostate -SGT		

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24-Mar-25	MONDAY	AETCOM MODULE 1.4 ANATOMY	P 6.11 Describe principles and methods of artificial respiration - INTEGRATION WITH ANESTHESIA	BC 5.7 Protein Metabolism (L)	ANATOMY AN 52.8 Histology of placenta, umbilical cord, mammary gland LECTURE		PY 10.19 Clinical examination of the Cranial nerves - DEMO (SGT/DOAP)-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 52.8		
25-Mar-25	TUESDAY	ANATOMY AN 23.1-23.6 Dissection -Posterior mediastinum SGT/DOAP		BC 5.7 Protein Metabolism (L)	PY 8.1 Describe the functional anatomy of endocrine glands, mechanism of hormonal action (steroid and peptide) and hypothalamus pituitary axis {HPA} L		examination of the Cranial nerves - RPEAT (SGT/DOAP)-A Batch ANATOMY HISTOLOGY PRACTICALS B-BATCH AN 52.8 Histology of placenta, umbilical cord, mammary gland SGT		
26-Mar-25	WEDNESDAY	ANATOMY AN 23.1-23.6 Dissection -Posterior mediastinum SGT/DOAP		BC 5.7 Protein Metabolism (L)	ANATOMY AN 23.2 & 23.7 Thoracic duct LECTURE		examination of the Cranial nerves - RPEAT (SGT/DOAP)-B Batch 14.10 Estimation of Uric Acid A Batch		BC
27-Mar-25	THURSDAY	ANATOMY 24.6 Trachea LECTURE	ANATOMY 23.1 Oesophagus LECTURE	PY 4.1 Describe the functional anatomy of digestive system (SDL)	ANATOMY AN 23.5-23.6 Thoracic sympathetic chain AN 24.4 Phrenic nerves SDL		PY 10.19 Clinical examination of the Cranial nerves - RPEAT (SGT/DOAP)-A Batch BC 14.10 Estimation of Uric Acid B Batch		
28-Mar-25	FRIDAY	ANATOMY AN 25.7-25.8 Chest –x-ray SGT	ANATOMY AN 25.7-25.8 Surface marking SGT	PY 8.2Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland (L)	ANATOMY AN 25.2 Embryology- development of Respiratory system LECTURE		PY 4.2Enumerate various Gastrointestinal hormones (GI) hormones, discuss their functions and regulation	TUTORIALS	
29-Mar-25	SATURDAY	COMMUNITY MEDICINE PCT	COMMUNITY MEDICINE CM 9.1 SGD Introduction of demography related to health	PY 4.3 Describe the composition, mechanism of secretion, functions, and regulation of saliva (L)	ANATOMY AN 26.1-26.3 Norma verticalis, Norma occipitalis SGT/DOAP		BC 6.1 Metabolism of Starvation (L)	COMMUNITY MEDICINE CM 9.1 SGD Demographic cycle & demographic trends	
30-Mar-25	SUNDAY	UGADI							
31-Mar-25	MONDAY	RAMZAN							
1-Apr-25	TUESDAY	ANATOMY AN 26.1-26.3 Norma frontalis SGT/DOAP	ANATOMY AN 26.1-26.3 Norma lateralis SGT/DOAP	BC 5.7 Protein Metabolism (L)	PY 8.2Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland L		PY4.12 Clinical examination of the abdomen -DEMO (SGT/DOAP)-A Batch B-BATCH REVISION- SKULL SGT ANATOMY		
2-Apr-25	WEDNESDAY	ANATOMY AN 26.4- 24.6 Mandible SGT/DOAP	ANATOMY AN 26.5 & 26.7 Cervical vertebra SGT	BC 11.1 Liver Function Tests (L)	ANATOMY AN 27.1 Scalp LECTURE		PY 10.19 Clinical examination of the Cranial nerves - RPEAT (SGT/DOAP)-B Batch BC 14.11 Estimation of Albumin & A:G Ratio A Batch (SGT)		
3-Apr-25	THURSDAY	ANATOMY AN 27.1 Dissection - Scalp SGT/DOAP		PY 8.3 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland including thyroid function tests L	ANATOMY AN 27.2 Emissary veins & Diploic veins LECTURE		PY4.12 Clinical examination of the abdomen -REPEAT (SGT/DOAP)-A Batch 14.11 Estimation of Albumin & A:G Ratio B Batch (SGT) BC		

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4-Apr-25	FRIDAY	ANATOMY AN 27.1 Dissection - Scalp SGT/DOAP		PY 8.3 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland including thyroid function tests L	ANATOMY AN 28.1 & 28.6 Muscles of facial expressions LECTURE		BIOCHEMISTRY ECE	ANATOMY AN 28.2-28.7 Nerve supply and arterial supply of face LECTURE			
5-Apr-25	SATURDAY	ANATOMY PCT IN THORAX,Related osteology, histology, & embryology	COMMUNITY MEDICINE CM 9.1 SGD Introduction of demography	PY 4.4 Describe the composition, mechanism of secretion, functions, and regulation of gastric juice. Discuss various gastric function tests L	ANATOMY AN 35.1,35.10 Deep cervical fascia. LECTURE		Role of AI in Clinical Chemistry (L)	TUTORIALS			
6-Apr-25	SUNDAY										
7-Apr-25	MONDAY	AETCOM MODULE 1.4 ANATOMY	PY 4.4 Describe the composition, mechanism of secretion, functions, and regulation of gastric juice. Discuss various gastric function tests L	BC 11.1 Adrenal Function Tests (L)	ANATOMY AN 43.2 Histology of cornea, retina LECTURE		PY4.12 Clinical examination of the abdomen -DEMO (SGT/DOAP)-B Batch HISTOLOGY PRACTICALS A-BATCH AN 43.2 Histology of cornea, retina ANATOMY				
8-Apr-25	TUESDAY	ANATOMY AN 28.1 & 28.6 Dissection - Muscles of facial expressions SGT/DOAP		BC 9.3 Acid base balance (L)	PY 8.4Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland and its function tests L		PY 6.13 SPIROMETRY DEMO-A Batch ANATOMY HISTOLOGY PRACTICALS B-BATCH AN 43.2 Histology of cornea, retina				
9-Apr-25	WEDNESDAY	ANATOMY AN 28.1 & 28.6 Dissection - Muscles of facial expressions SGT/DOAP		BC 9.3 Acid base balance (L)	ANATOMY AN 28.9-28.10 Parotid gland LECTURE		PY4.12 Clinical examination of the abdomen -REPEAT (SGT/DOAP)-B Batch BC 14.17 CSF (SGT/DOAP) A Batch				
10-Apr-25	THURSDAY	ANATOMY AN 28.9-28.10 Dissection -Parotid glands SGT/DOAP		PY 8.4Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland and its function tests L	ANATOMY AN 28.5-35.5 Cervical lymph nodes LECTURE		PY 5.15 Record and interpret normal ECG in a volunteer DEMO-A Batch BC 14.17 CSF (SGT/DOAP) B Batch				
11-Apr-25	FRIDAY	GOOD FRIDAY									
12-Apr-25	SATURDAY	PCT - CVS	COMMUNITY MEDICINE CM 9.1 SDL present demography trends-INDIA	PY 4.5 Describe the composition, mechanism of secretion, functions, and regulation of pancreatic juice including various pancreatic exocrine function tests L	ANATOMY AN 29.1-29.4 Posterior triangle. LECTURE		BIOCHEMISTRY SDL	SEMINAR : MECHANISM F URINE FORMATION			
13-Apr-25	SUNDAY										
14-Apr-25	MONDAY	INTERNAL 2									
15-Apr-25	TUESDAY										
16-Apr-25	WEDNESDAY										
17-Apr-25	THURSDAY										
18-Apr-25	FRIDAY										
19-Apr-25	SATURDAY										
20-Apr-25	SUNDAY										

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21-Apr-25	MONDAY	PRACTICALS							
22-Apr-25	TUESDAY								
23-Apr-25	WEDNESDAY								
24-Apr-25	THURSDAY								
25-Apr-25	FRIDAY								
26-Apr-25	SATURDAY								
27-Apr-25	SUNDAY								
28-Apr-25	MONDAY	AETCOM MODULE 1.4 ANATOMY	PY 8.5 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of parathyroid gland with emphasis of physiology of bone and calcium metabolism L	BC 9.3 Acid base balance (L)	ANATOMY AN 43.2, Histology of pituitary, thyroid & parathyroid, adrenal glands LECTURE		PY 5.15 Record and interpret normal ECG in a volunteer DEMO-B Batch ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 43.2, Histology of pituitary, thyroid & parathyroid, adrenal glands		
29-Apr-25	TUESDAY	ANATOMY AN 29.1-29.4 Dissection -Posterior triangle. SGT/DOAP+D1+C190		BC 9.3 Water Electrolyte Balance (L)	PY 8.5 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of parathyroid gland with emphasis of physiology of bone and calcium metabolism L		PY 6.13 SPIROMETRY DEMO-A Batch HISTOLOGY PRACTICALS B-BATCH AN 43.2, Histology of pituitary, thyroid & parathyroid, adrenal glands ANATOMY		
30-Apr-25	WEDNESDAY	ANATOMY AN 29.1-29.4 Dissection -Posterior triangle. SGT/DOAP		BC 10.3 Nucleotide Metabolism (L)	ANATOMY AN 32.1-32.2 Carotid triangle LECTURE		PY 6.13 SPIROMETRY DEMO-B Batch 14.8 Estimation of Blood Urea (SGT/DOAP) A Batch BC		
1-May-25	THURSDAY	ANATOMY AN 32.1-32.2 Dissection -Carotid triangle SGT & DOAP		PY 4.6 Describe the composition, mechanism of secretion, functions, and regulation of intestinal juices (L)	ANATOMY AN Cervical plexus LECTURE		PHYSIOLOGY : REVISION - (A Batch) 14.8 Estimation of Blood Urea (SGT/DOAP) B Batch BC		
2-May-25	FRIDAY	ANATOMY AN 32.1-32.2 Dissection -Carotid triangle SGT & DOAP		PY 8.7Describe the physiology of Thymus & Pineal Gland (L)	ANATOMY AN 52.7 Embryology Urinary System LECTURE		SDL	ANATOMY AN 32.1-32.2 Diagastic triangle LECTURE	
3-May-25	SATURDAY	ANATOMY AN 32.1-32.2 Submental triangle & muscular triangle LECTURE	COMMUNITY MEDICINE CM 9.2 DOAP Define ,calculate and interpret demographic indices	PY 4.7 Describe the physiology of digestion and absorption of nutrients L	ANATOMY AN 35.6 Cervical sympathetic trunk. LECTURE		BC 10.3 Nucleotide Metabolism (L)	COMMUNITY MEDICINE CM 9.3 SGD Enumerate and describe the causes of decling sex ratio and its social & health implications	
4-May-25	SUNDAY								
5-May-25	MONDAY	ANATOMY AN 35.2, 35.8 Thyroid gland &Parathyroids ECE	PY 8.6Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreatic gland including pancreatic function tests L	BC 10.3 Nucleotide Metabolism (L)	ANATOMY AN 64.1 Histology of Spinal Cord, cerebrum & cerebellum LECTURE		PHYSIOLOGY : REVISION - (B Batch) ANATOMY HISTOLOGY PRACTICALS A-BATCH AN 64.1 Histology of Spinal Cord, cerebrum & cerebellum		

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6-May-25	TUESDAY	ANATOMY AN 32.1-32.2 Dissection -Diagastric triangle SGT & DOAP		BC 10.4 Nucleotide Metabolism (L)	PY 8.6Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreatic gland including pancreatic function tests L		PHYSIOLOGY : REVISION - (A Batch) ANATOMY HISTOLOGY PRACTICALS B-BATCH AN 64.1 Histology of Spinal Cord, cerebrum & cerebellum		
7-May-25	WEDNESDAY	ANATOMY AN 32.1-32.2 Dissection -Diagastric triangle & Muscular triangle SGT & DOAP		BC 10.4 Nucleotide Metabolism (L)	ANATOMY AN 42.2-42.3 Suboccipital triangle. LECTURE		PHYSIOLOGY : REVISION - (B Batch) BC 14.9 Estimation of Creatinine (SGT/DOAP) A Batch		
8-May-25	THURSDAY	ANATOMY AN 32.1-32.2 Dissection -Submental triangle SGT & DOAP		PY 10.1 Describe and discuss the functional organization of central nervous system (brain and spinal cord) L	ANATOMY AN 33.1 Temporal Fossa & Infratemporal Fossa LECTURE		PHYSIOLOGY : REVISION - (A Batch) BC 14.9 Estimation of Creatinine (SGT/DOAP) B Batch		
9-May-25	FRIDAY	ANATOMY AN 33.1 Dissection - Temporal fossa & Infratemporal Fossa SGT & DOAP		PY 4.8 Describe GIT movements, its regulation and physiological significance including defecation reflex and the role of dietary fibres L	ANATOMY AN 52.8 Embryology Male Reproductive System LECTURE		PY 10.2 Describe the functional anatomy of peripheral nervous system (including autonomic nervous system) L	ANATOMY AN 33.2 Muscles of Mastication LECTURE	
10-May-25	SATURDAY	PCT - GIT	COMMUNITY MEDICINE CM 9.4 SGD Enumerate and describe the causes and consequences of population explosion in INDIA	PY 4.8 Describe GIT movements, its regulation and physiological significance including defecation reflex and the role of dietary fibres 2 L	ANATOMY AN 33.1 Maxillary artery LECTURE		BC 10.3 Nucleotide Metabolism (L)	SDL	
11-May-25	SUNDAY								
12-May-25	MONDAY	ANATOMY AN 62.1 Mandibular nerve & otic ganglion LECTURE	PY 10.3 Classify the neurotransmitters and discuss the chemical transmission in the nervous system. L	BC 10.6 Molecular Biology (L)	ANATOMY AN 33.1,62.1 Pterygopalatine fossa with ganglion LECTURE		PHYSIOLOGY : REVISION - (B Batch) ANATOMY HISTOLOGY PRACTICALS A-BATCH REVISION HISTOLOGY GENERAL		
13-May-25	TUESDAY	ANATOMY AN 33.1 Dissection - Temporal fossa & Infratemporal Fossa SGT & DOAP		BC 10.6 Molecular Biology (L)	PY 4.8 Describe GIT movements, its regulation and physiological significance including defecation reflex and the role of dietary fibres 3L		PHYSIOLOGY : REVISION - (A Batch) ANATOMY HISTOLOGY PRACTICALS A-BATCH REVISION GENERAL		
14-May-25	WEDNESDAY	ANATOMY AN 33.1 Dissection - Temporal fossa & Infratemporal Fossa SGT & DOAP		BC 10.7 Molecular Biology (L)	ANATOMY AN 30.3 Dural folds LECTURE		PHYSIOLOGY : REVISION - (B Batch) 14.12 Estimation of Cholesterol (SGT/DOAP) A Batch		BC
15-May-25	THURSDAY	ANATOMY AN 30.3 & 30.4 Dissection - Removal of vault of skull & dural folds SGT/DOAP		PY 10.4 Discuss the classification, functions and properties of synapse L	ANATOMY AN 30.4 Dural venous sinuses LECTURE		PHYSIOLOGY : REVISION - (A Batch) 14.12 Estimation of Cholesterol (SGT/DOAP) B Batch		BC
16-May-25	FRIDAY	ANATOMY AN 30.3 & 30.4 Dissection - Removal of vault of skull & dural folds SGT/DOAP		PY 4.9 Describe the structure , functions and secretion of liver and gallbladder with elaboration of various liver function tests L	ANATOMY AN 52.8 Embryology Female Reproductive System LECTURE		PY 10.4 Discuss the classification, functions and properties of synapse 2L	ANATOMY AN 43.4 Pituitary gland LECTURE	

DATE	DAY	09:00 to 10:00 AM	10:00 to 11:00 AM	11:00 to 12:00 PM	12:00 to 01:00 PM	01:00 to 02:00 PM LUNCH BREAK	02:00 to 03:00 PM	03:00 to 04:00 PM	4:00 to 5:00 PM
17-May-25	SATURDAY	BIOCHEMISTRY PCT	COMMUNITY MEDICINE CM 9.5 SGD Contraceptive methods-barrier & IUDs	PY 4.10 Describe the Gut-Brain Axis and its physiological significance L	ANATOMY AN 33.3 & 33.5 TMJ LECTURE		BC 14.21 QC,LJ Charts (L)	BC 10.7 Molecular Biology (L)	
18-May-25	SUNDAY								
19-May-25	MONDAY	ANATOMY AN 30.1-30.2 Cranial fossae SGT/DOAP	PY 4.11 Discuss (in brief) the applied physiology of GIT viz. Peptic ulcer, gastroesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease L	BC 10.7 Molecular Biology (L)	ANATOMY AN Orbit and its contents LECTURE		PHYSIOLOGY : REVISION - (B Batch) ANATOMY HISTOLOGY PRACTICALS A-BATCH REVISION HISTOLOGY SYSTEMIC		
20-May-25	TUESDAY	ANATOMY AN 31.1-31.5 Dissection – orbit and its contents SGT/DOAP		BC 5.5 Immunology (L)	PY 4.11 Discuss (in brief) the applied physiology of GIT viz. Peptic ulcer, gastroesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease 2L		PHYSIOLOGY : REVISION - (A Batch) ANATOMY HISTOLOGY PRACTICALS A-BATCH REVISION HISTOLOGY SYSTEMIC		
21-May-25	WEDNESDAY	ANATOMY AN 31.1-31.5 Dissection – orbit and its contents SGT/DOAP		BC 13.1 Cancer (L)	ANATOMY AN 31.2-31.5 Vessels And Nerves In Orbit, Ciliary Ganglion LECTURE		PHYSIOLOGY : REVISION - (B Batch)		
22-May-25	THURSDAY	SUMMER VACATION							
23-May-25	FRIDAY								
24-May-25	SATURDAY								
25-May-25	SUNDAY								
26-May-25	MONDAY	SUMMER VACATION							
27-May-25	TUESDAY								
28-May-25	WEDNESDAY								
29-May-25	THURSDAY								
30-May-25	FRIDAY								
31-May-25	SATURDAY								
1-Jun-25	SUNDAY								
2-Jun-25	MONDAY	ANATOMY AN 41.1-41.3 PERIORBITA & Eyeball & Cataract ECE	PY 10.5 Discuss the classification, functions and properties of reflex L	BC 13.2 Tumour MarkersS (L)	ANATOMY AN 31.4 Lacrimal Apparatus LECTURE		PHYSIOLOGY : REVISION - (B Batch) ANATOMY HISTOLOGY PRACTICAL EXAMINATION IN GENERAL HISTOLOGY		
3-Jun-25	TUESDAY	ANATOMY AN 41.1-41.3 Dissection - Eyeball SGT & DOAP		BC 12.2 & BC 12.3 Free radicals & anti oxidants (L)	PY 9.1 Explain sex determination, sex differentiation and their abnormalities and discuss the effects of removal of gonads on physiological functions L		PHYSIOLOGY : REVISION - (A Batch) ANATOMY HISTOLOGY PRACTICAL EXAMINATION IN GENERAL HISTOLOGY		
4-Jun-25	WEDNESDAY	ANATOMY AN 31.4 Dissection - Lacrimal Apparatus SGT/DOAP		BC 13.3 Hiv & Aids (L)	ANATOMY AN 62.1 Optic nerve pathway LECTURE		PHYSIOLOGY : REVISION - (B Batch) Clinical Cases SGT		
5-Jun-25	THURSDAY	ANATOMY AN 37.1 Nasal Cavity – Lateral Wall Nasal Septum LECTURE		PY 10.6 Discuss the classification, functions and properties of receptors L	ANATOMY AN 73.1 GENETICS – structure, Types And Classification Of Chromosomes LECTURE		PHYSIOLOGY : REVISION - (A Batch) Clinical Cases SGT		

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6-Jun-25	FRIDAY	ANATOMY AN 37.1 Dissection - Nasal Cavity SGT/DOAP		PY 9.2 Describe and discuss puberty: onset, progression, stages; early and delayed puberty. L	ANATOMY AN 25.4-25.6 Embryology CVS LECTURE		PHYSIOLOGY (ECE)			
7-Jun-25	SATURDAY	BAKRID								
8-Jun-25	SUNDAY									
9-Jun-25	MONDAY	ANATOMY AN 73.2 GENETICS – Karyotyping LECTURE	PY 10.7 Discuss somatic sensations, ascending tracts, (sensory tracts) and applied aspects of sensory system L	BC 8.2 Nutrition (L)	ANATOMY AN 73.3 GENETICS – Barr Body, Lyon’s Hypothesis LECTURE		PHYSIOLOGY : REVISION - (B Batch) ANATOMY A-BATCH HISTOLOGY PRACTICAL EXAMINATION IN SYSTEMIC HISTOLOGY			
10-Jun-25	TUESDAY	ANATOMY AN 37.2, 37.3 Paranasal Air Sinuses LECTURE	ANATOMY AN 36.1 & 36.4 Palate LECTURE	BC 8.3 Nutrition (L)	PY 10.7 Discuss somatic sensations, ascending tracts, (sensory tracts) and applied aspects of sensory system 2L		PHYSIOLOGY : REVISION - (A Batch) ANATOMY A-BATCH HISTOLOGY PRACTICAL EXAMINATION IN SYSTEMIC HISTOLOGY			
11-Jun-25	WEDNESDAY	ANATOMY AN 39.1 Tongue LECTURE	ANATOMY AN 36.2,3&5 Pharynx LECTURE	BC 8.4 & BC 8.5 Nutrition (L)	ANATOMY AN 36.1 & 36.4 Palatine Tonsil & Tonsillitis ECE		PHYSIOLOGY : REVISION - (B Batch) Clinical Cases SGT			
12-Jun-25	THURSDAY	ANATOMY AN 38.1-38.3 Larynx LECTURE		PY 9.3 Describe the functional anatomy of male reproductive system, functions of testis, spermatogenesis and discuss the functions and regulations of testosterone hormone L	ANATOMY AN 62.1 Trigeminal Nerve LECTURE		PHYSIOLOGY : REVISION - (A Batch) Clinical Cases SGT			
13-Jun-25	FRIDAY	ANATOMY AN 39.1 Tongue AN 36.2,3&5 Pharynx AN 38.1-38.3		PY 10.8 Discuss Physiology of pain including pain pathways and its modulation with special emphasis on gate control theory of pain L	ANATOMY AN 25.4-25.6 Embryology CVS LECTURE		PY 9.3 Describe the functional anatomy of male reproductive system, functions of testis, spermatogenesis and discuss the functions and regulations of testosterone hormone 2L	ANATOMY AN 75.1 GENETICS – Structural Abnormalities Of Chromosomes LECTURE		
14-Jun-25	SATURDAY	PCT - RENAL	COMMUNITY MEDICINE CM 9.5 SGD Contraceptive methods-Harmonal methods	PY 10.9 Describe the course of descending tracts (pyramidal and extra pyramidal), its clinical implications including difference in Upper motor neuron (UMN)and lower motor neuron (LMN) lesions L	ANATOMY AN 75.3 GENETICS – Trisomy LECTURE		BIOCHEMISTRY SDL	QUIZ		
15-Jun-25	SUNDAY									
16-Jun-25	MONDAY	ANATOMY AN 75.1 Klinifelter’s, Turner’s Syndromes, Super Female LECTURE	PY 10.9 Describe the course of descending tracts (pyramidal and extra pyramidal), its clinical implications including difference in Upper motor neuron (UMN)and lower motor neuron (LMN) lesions 2L	BC 11.1 Thyroid Function Tests (L)	ANATOMY AN 40.1 & 40.4 External Ear LECTURE		PHYSIOLOGY : REVISION - (B Batch) CHARTS		GENETIC	

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17-Jun-25	TUESDAY	ANATOMY AN 40.2,4,5 Middle Ear LECTURE		BC 9.1 Mineral Metabolism (L)	PY 9.4 Describe the functional anatomy of female reproductive system: functions of ovary and its hormones (estrogen and progesterone) ; hormonal regulation by hypothalamic pituitary gonadal (HPG axis) L		PHYSIOLOGY : REVISION - (A Batch) CHARTS	GENETIC	
18-Jun-25	WEDNESDAY	ANATOMY AN 40.2,4,5 Eustachian Tube LECTURE	ANATOMY AN 62.1 Facial Nerve & Facial palsy ECE	BC 9.1 Mineral Metabolism (L)	ANATOMY AN 40.3 Internal Ear LECTURE		PHYSIOLOGY : REVISION - (B Batch) SGT	Spotters	
19-Jun-25	THURSDAY	ANATOMY AN 62.1 Vestibulocochlear Nerve LECTURE	ANATOMY AN 35.7 Glossopharyngeal Nerve LECTURE	PY 9.4 Describe the functional anatomy of female reproductive system: functions of ovary and its hormones (estrogen and progesterone) ; hormonal regulation by hypothalamic pituitary gonadal (HPG axis) 2L	ANATOMY AN 35.7 Vagal Nerve LECTURE		PHYSIOLOGY : REVISION - (A Batch) SGT	Spotters	
20-Jun-25	FRIDAY	ANATOMY AN 35.7 Accessory N AN 39.2 Hypoglossal Nerve LECTURE	ANATOMY AN 43.1 Atlanto-Occipital Joint &Atlantoaxial joint LECTURE	PY 10.10 Discuss types and clinical features of spinal cord lesions (complete, incomplete transection and hemisection - Brown Sequard syndrome) L	ANATOMY AN 43.5,6 &7 Radiology & Surface Anatomy of Head & Neck LECTURE		PY 9.5 Discuss the menstrual cycle, uterine and ovarian changes, hormonal regulation and its implications in reproductive physiology L	ANATOMY AN 75.4 GENETICS – Pedigree, Mutations And Polymorphisms LECTURE	
21-Jun-25	SATURDAY	BIOCHEMISTRY PCT	COMMUNITY MEDICINE CM 9.5 Theory Abortion & MTP act	PY 10.11 Describe functional anatomy of cerebellum, its connections, functions and clinical abnormalities L	ANATOMY AN 30.3 & 30.4 Meninges LECTURE		BC 9.1 Mineral Metabolism (L)	BC 9.2 Mineral Metabolism (L)	
22-Jun-25	SUNDAY								
23-Jun-25	MONDAY	ANATOMY PCT IN HEAD & NECK, Related osteology, histology & embryology	PY 10.11 Describe functional anatomy of cerebellum, its connections, functions and clinical abnormalities2 L	BC 9.2 Mineral Metabolism (L)	ANATOMY AN 57.1,2,5 External Features of Spinal Cord LECTURE		PHYSIOLOGY : REVISION - (B Batch) EMBRYOLOGY MODELS		
24-Jun-25	TUESDAY	ANATOMY AN 57.3 & 57.4 Internal Features of Spinal Cord LECTURE	ANATOMY AN 57.1-57.5 Blood Supply Of Spinal Cord LECTURE	BC 9.2 Mineral Metabolism (L)	PY 9.7 Discuss the physiology of pregnancy, parturition & lactation. L		PHYSIOLOGY : REVISION - (A Batch) EMBRYOLOGY MODELS		

DATE	DAY	09:00 to 10:00 AM	10:00 to 11:00 AM	11:00 to 12:00 PM	12:00 to 01:00 PM	01:00 to 02:00 PM LUNCH BREAK	02:00 to 03:00 PM	03:00 to 04:00 PM	4:00 to 5:00 PM	
25-Jun-25	WEDNESDAY	ANATOMY AN 57.1-57.5 Dissection- Spinal Cord SGT & DOAP		BC 11.2 Hormones (L)	ANATOMY AN 58.1-58.4 Medulla Oblongata LECTURE		PHYSIOLOGY : REVISION - (B Batch) OSPE DOAP			
26-Jun-25	THURSDAY	ANATOMY AN 59.1-59.3 Pons LECTURE	ANATOMY AN 61.1-61.3 Midbrain LECTURE	PY 9.7 Discuss the physiology of pregnancy, parturition & lactation. 2L	ANATOMY AN 60.1-60.3 Cerebellum LECTURE		PHYSIOLOGY : REVISION - (A Batch) OSPE DOAP			
27-Jun-25	FRIDAY	ANATOMY AN 62.2 Sulci, Gyri, Functional Areas of Superolateral Surface of Cerebral Hemispheres LECTURE		PY 10.12 Discuss functional anatomy of basal ganglia , its connections, functions and Clinical abnormalities L	ANATOMY AN 25.4-25.6 Embryology CVS LECTURE		PY 9.8 Discuss the physiological basis of various pregnancy tests L	ANATOMY AN 62.3 White Matter Of Cerebrum LECTURE		
28-Jun-25	SATURDAY	COMMUNITY MEDICINE PCT	COMMUNITY MEDICINE CM 9.5 Theory Family planning services in INDIA	PY 9.9 Discuss the hormonal changes and their effects during perimenopause and menopause , PY 9.10 Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility (L)	ANATOMY AN 63.1 & 63.2 4th Ventricle LECTURE		BC 11.2 Hormones (L)	COMMUNITY MEDICINE CM 9.6 Theory National Population Policy		
29-Jun-25	SUNDAY									
30-Jun-25	MONDAY	ANATOMY AN 74.1 GENETICS – Single Gene Disorders LECTURE	PY 10.13 Discuss the mechanism of maintenance of tone, posture and control of body movements L	BC 11.2 Hormones (L)	ANATOMY AN 62.3 Corpus Callosum LECTURE		PHYSIOLOGY : REVISION - (B Batch) EMBRYOLOGY MODELS			
1-Jul-25	TUESDAY	ANATOMY AN 62.3 Internal Capsule LECTURE	ANATOMY AN 63.1 & 63.2 Lateral Ventricles LECTURE	BC 11.2 Hormones (L)	PY 11.1 Describe and discuss physiology of smell and its applied aspects L		PHYSIOLOGY : REVISION - (A Batch) EMBRYOLOGY MODELS			
2-Jul-25	WEDNESDAY	ANATOMY AN 62.2 Sulci, Gyri of Medial & Inferior Surfaces of Cerebral Hemispheres		BC 11.2 Hormones (L)	ANATOMY AN 62.4 Basal Nuclei LECTURE		PHYSIOLOGY : REVISION - (B Batch) BC 14.19 Rationale of Biochemical Tests in Laboratory (L)			
3-Jul-25	THURSDAY	ANATOMY AN 62.5 Thalamus LECTURE	ANATOMY AN 62.5 Hypothalamus LECTURE	PY 10.14 Discuss functional anatomy of thalamus , its connections, functions and clinical abnormalities .L	ANATOMY AN 62.5 Subthalamus, Metathalamus & epithalamus SDL		PHYSIOLOGY : REVISION - (A Batch) 14.19 Rationale of Biochemical Tests in Laboratory (L)		BC	
4-Jul-25	FRIDAY	ANATOMY AN 63.1 & 63.2 3rd Ventricle SDL	ANATOMY AN 62.6 Blood Supply of Brain LECTURE	PY 11.1 Describe and discuss physiology of TASTE and its applied aspects 2L	ANATOMY AN 25.4-25.6 Embryology CVS LECTURE		SDL	ANATOMY CNS- Surface Anatomy and radiology SGT		
5-Jul-25	SATURDAY	ANATOMY PCT IN CNS	TUTORIALS	PY 10.5 Discuss functional anatomy of hypothalamus and limbic system , its connections, functions and clinical abnormalities L	ANATOMY MCQ's SGT		BIOCHEMISTRY SDL	TUTORIALS		
6-Jul-25	SUNDAY									

DATE	DAY	09:00 to 10:00 AM	10:00 to 11:00 AM	11:00 to 12:00 PM	12:00 to 01:00 PM	01:00 to 02:00 PM LUNCH BREAK	02:00 to 03:00 PM	03:00 to 04:00 PM	4:00 to 5:00 PM
7-Jul-25	MONDAY	ANATOMY REVISION- UPPER LIMB SGT	PY 10.5 Discuss functional anatomy of hypothalamus and limbic system , its connections, functions and clinical abnormalities 2L	REVISION	ANATOMY REVISION- UPPER LIMB SGT		PHYSIOLOGY : REVISION - (B Batch) EMBRYOLOGY MODELS		
8-Jul-25	TUESDAY	ANATOMY REVISION- UPPER LIMB SGT		REVISION	PY 11.3 Describe and discuss functional anatomy of ear and auditory pathways, vestibular apparatus and equilibrium L		PHYSIOLOGY : REVISION - (A Batch) EMBRYOLOGY MODELS		
9-Jul-25	WEDNESDAY	ANATOMY REVISION- LOWER LIMB SGT		REVISION	ANATOMY REVISION- LOWER LIMB SGT		PHYSIOLOGY : REVISION - (B Batch) BIOCHEMISTRY SDL		
10-Jul-25	THURSDAY	ANATOMY REVISION- LOWER LIMB SGT		PY 10.6 Discuss functional anatomy of cerebral cortex, its connections, functions and Clinical abnormalities L	ANATOMY REVISION- THORAX SGT		PHYSIOLOGY : REVISION - (A Batch) BIOCHEMISTRY SDL		
11-Jul-25	FRIDAY	ANATOMY REVISION- THORAX SGT		PY 11.4 Discuss physiology of hearing, pathophysiology of deafness and hearing tests 2L	ANATOMY AN 25.4-25.6 Embryology CVS LECTURE		PY 11.4 Discuss physiology of hearing, pathophysiology of deafness and hearing tests L	TUTORIALS	
12-Jul-25	SATURDAY	PCT -GIT	TUTORIALS	PY 10.17 Discuss the structure and functions of reticular activating system, sleep physiology and EEG waveforms during sleep wake cycle L	ANATOMY REVISION- ABDOMEN SGT		BIOCHEMISTRY SDL	SEMINAR :Hypothalamic pituitary gonadal (HPG axis)	
13-Jul-25	SUNDAY								
14-Jul-25	MONDAY	ANATOMY REVISION- ABDOMEN SGT	PY 10.17 Discuss the structure and functions of reticular activating system, sleep physiology and EEG waveforms during sleep wake cycle 2L	REVISION	ANATOMY REVISION- ABDOMEN SGT		PHYSIOLOGY : REVISION - (B Batch) ANATOMY A-BATCH REVISION SURFACE MARKING & RADIOLOGY		
15-Jul-25	TUESDAY	ANATOMY REVISION- ABDOMEN SGT		REVISION	PY 11.4 Discuss physiology of hearing, pathophysiology of deafness and hearing tests 3L		PHYSIOLOGY : REVISION - (A Batch) ANATOMY B-BATCH REVISION		
16-Jul-25	WEDNESDAY	ANATOMY REVISION- HEAD & NECK SGT		REVISION	ANATOMY REVISION- HEAD & NECK SGT		PHYSIOLOGY : REVISION - (B Batch) BIOCHEMISTRY SDL		
17-Jul-25	THURSDAY	ANATOMY REVISION- HEAD & NECK SGT		PY 10.18 Discuss the physiological basis of memory, learning and speech and clinical alterations in speech L	ANATOMY REVISION- HEAD & NECK SGT		PHYSIOLOGY : REVISION - (A Batch) BIOCHEMISTRY SDL		
18-Jul-25	FRIDAY	ANATOMY REVISION- CNS SGT		PY 11.5 Discuss functional anatomy of eye, visual pathway, light and pupillary reflex and clinical implication of lesions in visual pathway L	ANATOMY AN Development of CNS LECTURE		PY 10.18 Discuss the physiological basis of memory, learning and speech and clinical alterations in speech 2L	ANATOMY REVISION- CNS SGT	

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19-Jul-25	SATURDAY	BIOCHEMISTRY PCT	TUTORIALS	PY 11.5 Discuss functional anatomy of eye, visual pathway, light and pupillary reflex and clinical implication of lesions in visual pathway 2L	ANATOMY REVISION- CNS SGT		BC 14.19 Rationale of Biochemical Tests in Laboratory (L)	TUTORIALS		
20-Jul-25	SUNDAY									
21-Jul-25	MONDAY	ANATOMY REVISION- OSTEOLOGY SGT	PY 11.5 Discuss functional anatomy of eye, visual pathway, light and pupillary reflex and clinical implication of lesions in visual pathway 3L	REVISION	ANATOMY REVISION- OSTEOLOGY SGT		PHYSIOLOGY : REVISION - (B Batch)			
22-Jul-25	TUESDAY	3rd Internal Assessment examinations								
23-Jul-25	WEDNESDAY									
24-Jul-25	THURSDAY									
25-Jul-25	FRIDAY									
26-Jul-25	SATURDAY									
27-Jul-25	SUNDAY									
28-Jul-25	MONDAY	3rd Internal Assessment examinations								
29-Jul-25	TUESDAY									
30-Jul-25	WEDNESDAY									
31-Jul-25	THURSDAY									
1-Aug-25	FRIDAY									
2-Aug-25	SATURDAY	3rd Internal Practicals & Viva Voce								
3-Aug-25	SUNDAY									
4-Aug-25	MONDAY	3rd Internal Practicals & Viva Voce								
5-Aug-25	TUESDAY									
6-Aug-25	WEDNESDAY									
7-Aug-25	THURSDAY									
8-Aug-25	FRIDAY									
9-Aug-25	SATURDAY									
10-Aug-25	SUNDAY									

	BLOCK 1					BLOCK 2				BLOCK 3					
	Oct-24	Nov-24	Dec-24	Jan	IAT-1	Feb	March	April	IAT-2	May	June	July	Aug	IAT-3	Sep
wks	1	5	4	4	Th:6-11	4	4	4	Th:14-19	5	4	5	5	Th(July):22-31	4
									Pr:21-26					Pr(Aug):13-27	

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