



SHRI RAWATPURA SARKAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, NAVA RAIPUR FIRST YEAR MBBS SCHEDULE (2025-26)

Date and day	9-10 am	10-11 am	11-12 am	12-01pm	L	2-3 pm	3-4 pm	4-5 pm
Thursday 13/11/2025	Welcome address by Dean Dr Vivek Agwan	Address by First Professional HoDs	Overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways (1.7) Dr. Aniruddha Jibhkate	Rules and regulations of the institution (1.4) Dr Keshav Devangan	U N C	Orient themselves to the college campus, facilities, faculty, administrative structure, support systems and processes of the institution (Campus Visit) (1.5) Dr Bhuneshwar, Dr Yeesha, Dr Pratik, Mrs. Nitya (Faculties of 4 Depts & Librarian -Will help)		
Friday 14/11/2025	Roles of an Indian Medical Graduate and relate it to the societal impact (1.2) Dr. Richa K. Lath	Values, honesty and respect during interaction with peers, seniors, faculty, other heal care workers and patients (4.3) Dr. Aniruddha Jibhkate	Perform First Aid in a simulated environment (2.2) Emergences Dr. Anand Yadav/Dr Palash Saxena/		H	Role of doctors in the society and their impact (1.1) Mrs Suverchala	Role of physician in Health care delivery (1.8) Dr Shweta Bhagat	Demonstrate basic computer skills (5.4) Shri Vasant Sahu
Saturday 15/11/2025	Concept of Professionalism and ethics among health care professionals and Consequences of unprofessional and unethical behaviour. Dr Bhuneshwar	Comprehend the learning pedagogy and its role in learning skills (4.13) Dr. Richa Lath	Basic Life support in Skills lab (2.1) Dr. Anand Yadav/Dr. Palash Saxena			Understanding National Health Goals and Policies. (3.1) Discuss National health scenario, demographic, socio-cultural and epidemiological issues (3.2) Community Medicine Dr. Manish Prasad	Health care systems in India with reference to primary, secondary and tertiary level care. Structure and functioning of the community health centre (3.3) , (3.5) Dr. Manish Prasad Dr. Yeesha Dr. Keshav	



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Monday 17/11/2025	Significance and methods of stress management and risk-taking behaviour. (4.7) Dr. Akash Nema	Understand the role of Yoga and meditation in personal health (4.8) Psychiatry Dr. Akash Nema, Dr Swati Sharma	Bio-safety and universal precautions (2.3) Demonstrate appropriate response to needle stick injuries (2.6) Dr. Manisa Sahu/ Dr. Deb (Microbiology Department)		Group learning and group dynamics (4.12) Dr Aniruddha Jibhkate	Health care team' (4.4) Importance of interpersonal relationship while working in a health care team (4.10) Dr. Vivek Agwan
Tuesday 18/11/2025	The significance and appropriate ways of Time management (4.9) Dr. Pratik Divekar	Understanding of different methods of self-directed learning (4.14) Dr. Richa Lath	Demonstrate proper hand washing and use of personal protective equipment (2.5) Dr. Deb (Microbiology Department)		History of Medicine and alternate systems of Medicine (1.10) Various career pathways and opportunities for personal growth (1.6) Dr Rajanand Gaikwad	Basic principles of community health and its impact on health and disease (3.4). Demonstrate ability to obtain patient experiences through patient and family interactions and relate these experiences to impact of environment and diseases. (3.6) Community Medicine (Dr. Manish/ Dr. Keshav)
Wednesday 19/11/2025	Understanding that compassion, altruism, integrity, duty, responsibility and trust are the core values that defines the nature of the physician's work. (4.2) Dr. Sarju Zilate	White Coat Ceremony			Handling and safe disposal of Bio-hazardous materials in a simulated environment, (2.4). Biomedical Waste (BMW) segregation, observe and management of BMW in accordance with National Regulations. (2.7). Dr Deb (Microbiology Department)	



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM		1-2 PM	2-4 PM		4-5 PM	5 – 6 PM
20/11/2025 THURSDAY	AN1.1 Normal anatomical position, various planes, relation, comparison, laterality & movements in the human body	PY1.1 Describe the structure and functions of a cell, intercellular communication and their applications in Clinical care and research	Orientation to Physiology Lab ((Batch A)		L U N C H	Introduction To Anatomy , Rules And Regulations To Be Followed In Dissection Hall, Instruments Etc.		AN2.4 Describe various types of cartilage with its structure & distribution in body	The expectations of the students from the Nation, society, Institution, peers, colleagues and patients and vice versa. (1.3) Dr. Aniruddha Jibhkate
			BIO (P) (Batch B 51 – 100) Introduction/ BC 14.1- Commonly used laboratory apparatus, instruments and equipment						
21/11/2025 FRIDAY	AN1.1 Composition of bone and bone marrow AN2.1 parts, types, peculiarities of each type, blood and nerve supply of bones.	PY1.2 Discuss the principles of homeostasis and feedback mechanism	Cadaveric oath to be taken by students AETCOM- CADAVER AS OUR FIRST TEACHER		L U N C H	PY1.3 Describe apoptosis (programmed cell death) , explain its mechanism of action and physiological significance.	3- 4- PM BIO (L) Introduction to biochemistry Curriculum	Orientation to Physiology	Awareness of the History of Medicine and alternate systems of Medicine (1.10) Dr. Firoj Memon
22/11/2025 SATURDAY	COMMUNITY MEDICINE CM 4.1 Describe various methods of health education with their advantages and limitations	10 – 11 AM BIO (L) BC 1.1 - Biological membranes – Structure & Functions	11 – 12 PM Study Of Microscope (Batch B 51 – 100)	12 – 1 PM AN2.2 the laws of ossification, epiphysis, its various types and their importance AN2.3 Describe special features of a sesamoid bone		L U N C H	Orientation to the cadaver, table allotment and teacher allocation to the students , introduction to upper limb		SPORTS/ YOGA



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM	5- 6 PM
24/11/2025 MONDAY	AN9.1 Describe attachment, nerve supply & action of pectoralis major and pectoralis minor and describe clavipectoral fascia	PY1.4 Describe and discuss various transport mechanisms across cell membranes	Bones of the upper limb Clavicle and scapula AN8.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN8.2 important muscle attachments on the given bone	L	Orientation to Physiology Lab ((Batch B)	AETCOM Physiology 1.2 What is mean to be a Patient	Various career pathways and opportunities for personal growth (1.6) Dr Vivek Agwan Sir
				U N	BIO (P) (Batch A 1 – 50) Introduction/ BC 14.1- Commonly used laboratory apparatus, instruments and equipment		
25/11/2025 TUESDAY	BIO (L) BC 3.1 - Chemistry of Carbohydrates	AN2.5 Describe & demonstrate various joints with possible movements, subtypes and examples AN2.6 Explain the concept of nerve supply of joints & Hilton's law	Microscope Batch A BIO (P) (Batch B 51 – 100) BC 14.1 - Good Clinical Lab Practice & BMW management, Pipetting techniques	C	DISSECTION OF THE PECTORAL REGION	AN10.1 Identify & describe boundaries and contents of axilla	Understand the role of mentoring (4.11) Dr. Sanjay Saha (Anatomy)
				H			
26/11/2025 WEDNESDAY	PY1.2 Discuss the principles of homeostasis and feedback mechanism	SIMPLE EPITHELIUM AN65.1 Identify epithelium under the microscope & describe the various types that correlate to its function AN65.2 Describe the ultrastructure of epithelium	DISSECTION OF THE PECTORAL REGION	Microscope Batch B	BIO (P) (Batch A 1 – 50) BC 14.1 - Good Clinical Lab Practice & BMW management, Pipetting techniques	BIO (L) BC 3.1 - Chemistry of Carbohydrates	Use of information technology and Artificial Intelligence Shri Vasant Sahu
27/11/2025 THURSDAY	BIO (L) BC 5.1 - Chemistry of Amino acids	PY1.4 Describe and discuss various transport mechanisms across cell membranes	Hemocytometry A BIO (P) (Batch B 51 – 100) BC 14.2 - Estimation of pH, BC 14.18 – pH Meter BC	DISSECTION OF THE AXILLA			Accessing online resources (5.5) (Library) Dr Sumeet Jain
28/11/2025 FRIDAY	ANATOMY AN10.2 Identify, describe and demonstrate the origin, extent, course, parts, relations and branches of axillary artery & tributaries of axillary vein	PY1.5 Describe the fluid compartments of the body, its ionic composition & measurement methods	HISTOLOGY SIMPLE EPITHELIUM	PY1.6 Describe the concept of pH & Buffer systems in the body	3- 4- PM BIO SGT BC 3.1 - Chemistry of Carbohydrates	AETCOM Physiology 1.2 What is mean to be a Patient	Use of local language in patient and peer interactions (5.2) Dr Khemawati Shahu
29/11/2025 SATURDAY	COMMUNITY MEDICINE CM 4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	COMMUNITY MEDICINE Family Adoption Program (FAP) FAP-01			ANATOMY AN10.2 Identify, describe and demonstrate the origin, extent, course, parts, relations and branches of axillary artery & tributaries of axillary vein	SIMPLE EPITHELIUM	Discuss disability competencies: (4.5). Dr. Piyush Shukla (Ortho.)



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM	5 – 6 PM
01/12/2025 MONDAY	AN10.3 Describe, identify and demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus AN10.5 Explain variations in formation of brachial plexus AN10.6 Explain the anatomical basis of clinical features of Erb's palsy and Klumpke's paralysis	PY1.7 Describe the molecular basis of resting membrane potential (RMP) and generation of action potential in a nerve fibre	DISSECTION OF THE AXILLA AND AXILLARY ARTERY	L U N	Hemocytometry (Batch B)	AETCOM Physiology 1.2 What is meant to be a Patient	Collaborative learning (4.15) Dr. Rajanand Gaikwad
					BIO (P) (Batch A 1 – 50) BC 14.2 - Estimation of pH, BC 14.18 – pH Meter		
02/12/2025 TUESDAY	BIO (L) BC 5.2 - Chemistry of Proteins	COMPOUND EPITHELIUM AN65.1 Identify epithelium under the microscope & describe the various types that correlate to its function AN65.2 Describe the ultrastructure of epithelium	Estimation of Hemoglobin A BIO (P) (Batch B 51 – 100) 14.3 - Normal Constituents of urine (DOAP)	C H	DISSECTION OF THE AXILLA & BRACHIAL PLEXUS	AN10.4 Describe the anatomical groups of axillary lymph nodes and specify their areas of drainage AN10.7 Describe axillary lymph nodes, areas of drainage and anatomical basis of their enlargement	Communication with patient and families, be aware of barriers to communication and appropriate ways to respond (5.1) Dr. Manish
03/12/2025 WEDNESDAY	PY2.1 Describe the composition and functions of blood and its components	AN3.1 Classify & describe muscle tissue according to structure, size, shape, region & action AN3.2 Describe parts of skeletal muscle and differentiate between tendons and aponeuroses with examples AN3.3 Explain Shunt and spur muscles with examples and role in joint movement	DISSECTION OF THE AXILLA & BRACHIAL PLEXUS		Estimation of Hemoglobin B	BIO (L) BC 5.4 – Plasma Proteins	Awareness of significance of documentation in patient care and the proper method of documentation (2.9) Dr. Manisa Sahu
					BIO (P) (Batch A 1 – 50) BC 14.3 - Normal Constituents of urine (DOAP)		
04/12/2025 THURSDAY	BIO (L) BC2.1 Enzyme, isoenzyme and coenzyme, classes of IUBMB nomenclature	PY2.2 Discuss the origin, forms, variations and functions of plasma proteins and its clinical implications	PY2.11 RBC Count (Batch A)		DISSECTION OF THE AXILLA & BRACHIAL PLEXUS	ANATOMY (L/SDL/AETCOM/CE) AETCOM	Understanding and respect of cultural diversities and interact with those with different cultural values (4.6) Dr. Gaikwad/ Dr. Aniruddha
			BIO (P) (Batch B 51 – 100) BC 14.3 -				



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			Abnormal Constituents of Urine (DOAP) BC 14.4 Urine Report				
05/12/2025 FRIDAY	BLOOD VESSELS AN5.3 Describe general differences between arteries, veins and sinuses AN5.4 Explain functional and gross structural differences between elastic, muscular arteries and arterioles AN5.6 Describe the concept of anastomoses and collateral circulation, its different sites & significance of end arteries AN5.7 Explain function of meta-arterioles, precapillary sphincters, arterio-venous anastomoses	PY2.3 Describe the physiological structure, synthesis, functions and breakdown of Hemoglobin. Discuss its variants and clinical significance	HISTOLOGY COMPOUND EPITHELIUM	PY2.4 Describe Erythropoiesis & discuss its regulation in physiological and pathological situations	3- 4- PM BIO SGT BC 5.2 - Chemistry of Proteins	ECE 1 PY2.5 Describe anaemias, polycythemia & jaundice and discuss its physiological principles of management	Understand the role of mentoring (4.11) Dr. Aniruddha Jibhkate
06/12/2025 SATURDAY	COMMUNITY MEDICINE CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program	COMMUNITY MEDICINE Family Adoption Program (FAP) FAP-02		PRACTICAL/SGT /TUTORIAL TUTORIAL ON PECTORAL REGION, AXILLA AND GENERAL ANATOMY	SPORTS/ YOGA		Clinical Laboratory communication Dr. Navendu Pathak



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1 - 2 P M	2-4 PM	4-5 PM	5 – 6 PM
08/12/2025 MONDAY	AN10.8 Describe, identify and demonstrate the position, attachment, nerve supply and actions of trapezius and latissimus dorsi AN10.9 Describe the arterial anastomosis around the scapula and mention the boundaries of triangle of auscultation	PY2.5 Describe anaemias, polycythemia & jaundice and discuss its physiological principles of management	ANATOMY DISSECTION DISSECTION OF BACK MUSCLES	L U N C	PY2.11 RBC Count (Batch B)	AETCOM Physiology 1.2 What is mean to be a Patient	Immunization requirements of Health care professionals (2.8) Dr. Deb (Micro)
					BIO (P) (Batch A 1 – 50) BC 14.3 - Abnormal Constituents of Urine (DOAP) BC 14.4 Urine Report		
09/12/2025 TUESDAY	BIO (L) BC2.2 Principles of enzyme activity.	Connective tissue histology AN66.1 Describe & identify various types of connective tissue with functional correlation AN66.2 Describe the ultrastructure of connective tissue	PY2.11 WBC Count (Batch A)	H	DISSECTION OF BACK MUSCLES		Yoga Shri Ashish Dhar Diwan
			BIO (P) (Batch B 51 – 100) BC 14.6 Colorimetry & Spectrophotometry				
10/12/2025 WEDNESDAY	PY2.6 Describe the formation of WBC	AN10.10 Describe and			PY2.11 WBC Count (Batch B)	BIO (ECE)	Sports



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	(Leucopoiesis), structure and function of various WBC types and their regulatory mechanisms	identify the deltoid and rotator cuff muscles along with their nerve supply and clinical anatomy AN10.11 Describe & demonstrate attachment, action and clinical anatomy of serratus anterior muscle	DISSECTION OF DELTOID, ROTATOR CUFF AND SERRATUS ANTERIOR MUSCLES	BIO (P) (Batch A 1 – 50) BC 14.6 Colorimetry & Spectrophotometry	BC 2.5 – Lab results of enzymes in various disorders	Shri Ashish Dhar Diwan	
11/12/2025 THURSDAY	BIO (L) BC2.3 Enzyme Inhibition and role of enzymes or drugs as Inhibitors, and enzymes as therapeutic agents.	PY2.7 Discuss 'Immunity' in terms of its types, development, regulation and physiological significance	Revision	Connective tissue histology	DISSECTION OF DELTOID, ROTATOR CUFF AND SERRATUS ANTERIOR MUSCLES	Yoga Shri Ashish Dhar Diwan	
			BIO (P) (Batch B 51 – 100) on				
12/12/2025 FRIDAY	AN6.1 Describe the components and functions of the lymphatic system AN6.2 Describe structure of lymph capillaries & mechanism of lymph circulation AN6.3 Explain the concept of lymphoedema and spread of tumors via lymphatics and venous system	PY2.8 Describe the formation of platelets (thrombopoiesis), structure, functions and variations.	ANATOMY DISSECTION DISSECTION OF DELTOID, ROTATOR CUFF AND SERRATUS ANTERIOR MUSCLES	PY2.9 Describe hemostasis, coagulation pathways, mechanism of action of anticoagulants and briefly discuss pathophysiological aspects of bleeding & clotting disorders (e.g. hemophilia, purpura)	3- 4- PM Class Test Chemistry of Carbohydrates, Proteins, Amino acids	PY2.9 Describe hemostasis, coagulation pathways, mechanism of action of anticoagulants and briefly discuss pathophysiological aspects of bleeding & clotting disorders (e.g. hemophilia, purpura)	Sports Shri Ashish Dhar Diwan



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13/12/2025 SATURDAY	COMMUNITY MEDICINE CM 4.4 Conduct a health education session for community awareness in a simulated environment clinical posting	10 – 11 AM BIO (L) BC 2.4 Clinical utility of enzymes in lab and pathological conditions	PY2.10 Discuss types of blood groups, clinical importance of blood grouping, blood banking and transfusion	12 – 1 PM AN4.1 Describe different types of skin & dermatome in body AN4.2 Describe & demonstrate structure of skin with its appendages along with clinical anatomy	Connective tissue histology	COMMUNITY MEDICINE CM 5.1 A. Describe the common sources of various nutrients (Carbohydrate, Protein and Fat)	Yoga Shri Ashish Dhar Diwan
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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM	5 – 6 PM
15/12/2025 MONDAY	AN11.5 Identify & describe boundaries and contents of cubital fossa AN11.3 Describe the anatomical basis of	PY2.10 Discuss types of blood groups, clinical importance of blood grouping, blood banking and transfusion physiological significance	BOUNDARIES AND CONTENTS OF CUBITAL FOSSA	L U	Revision BIO (P) (Batch A 1 – 50) BC 14.11 Estimation of Serum total Proteins, Albumin, A:G ratio	2. ECE Physiology Anaemias	Sports Shri Ashish Dhar Diwan



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	Venipuncture of cubital veins			N			
16/12/2025 TUESDAY	BIO (L) BC 4.1 Chemistry of Lipids	AN67.1 Describe & identify various types of muscle under the microscope	PY2.11 differential leukocyte Count (Batch A)	C	BOUNDARIES AND CONTENTS OF CUBITAL FOSSA	ANATOMY (L) AN7.5 Describe principles of sensory and motor innervation of muscles	Yoga Shri Ashish Dhar Diwan
		AN67.2 Classify muscle and describe the structure-function correlation of the same	BIO (P) (Batch B 51 – 100) BC 14.11 Estimation of Serum total Proteins, Albumin, A:G ratio				
		AN67.3 Describe the ultrastructure of muscular tissue		H		AN7.7 Describe various types of synapse AN7.8 Describe differences between sympathetic and spinal ganglia	
17/12/2025 WEDNESDAY	PY3.1 Describe the structure and functions of a neuron and neuroglia; Discuss nerve growth factors	AN7.1 Describe general plan of nervous system with components of central, peripheral & autonomic nervous systems	DISSECTION OF		PY2.11 differential leukocyte Count (Batch B)	BIO (ECE) BC 5.4 – Proteinuria & Nephrotic Syndrome	Sports Shri Ashish Dhar Diwan
		AN7.2 List components of nervous tissue and their functions	FRONT OF ARM AN11.1 Describe muscle groups of upper arm with emphasis on biceps and triceps brachii		BIO (P) (Batch A 1 – 50) BC 14.18 – Protein Electrophoresis, PAGE		



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		AN7.3 Describe parts of a neuron and classify them based on number of neurites, size & function AN7.4 Describe structure of a typical spinal nerve						
18/12/2025 THURSDAY	GURU GHASIDAS JAYANTI HOLIDAY				GURU GHASIDAS JAYANTI HOLIDAY			
19/12/2025 FRIDAY	SHOULDER JOINT AN10.12 Describe and demonstrate shoulder joint for– type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy	PY3.2 Describe the types, functions , properties of nerve fibers including strength duration curve, chronaxie and rheobase	BACK OF ARM, VESSELS AND NERVES		PY3.2 Describe the types, functions , properties of nerve fibers including strength duration curve, chronaxie and rheobase	3- 4- PM BIO SGT ENZYMES	PY3.3 Classify nerve injury and discuss the mechanism of degeneration and regeneration in peripheral nerves	Yoga Shri Ashish Dhar Diwan
20/12/2025 SATURDAY	COMMUNITY MEDICINE CM 5.1 B. Describe the common sources of various nutrients (Vitamin and Mineral) and	10 – 11 AM BIO (L) BC 4.1 Chemistry of Lipids	PY3.4 Describe the microscopic structure of neuro-muscular junction (NMJ) and	12 – 1 PM HISTOLOGY OF MUSCLE			COMMUNITY MEDICINE CM 5.2 Describe and demonstrate the correct method of performing a nutritional	Sports Shri Ashish Dhar Diwan



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	special nutritional requirements according to age, sex, activity, physiological conditions		mechanism of neuromuscular transmission				assessment of individuals, families and the community by using the appropriate method	
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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM		1-2 PM	2-4 PM	4-5 PM	5 – 6 PM
22/12/2025 MONDAY	INTRODUCTION TO EMBRYOLOGY AN76.1 Describe the stages of human life AN76.2 Explain the terms- phylogeny, ontogeny, trimester, viability	PY3.5 Discuss the applied aspects of neuromuscular junction : myasthenia gravis, Lambert Eaton syndrome and neuromuscular blocking agents.	GAMETOGENESIS AN77.3 Describe spermatogenesis and oogenesis along with diagrams	ANATOMY DISSECTION BACK OF ARM, VESSELS AND NERVES	L U N	PY2.11 differential leukocyte Count (Batch A 1 – 50)	1 SDL Physiology	Yoga Shri Ashish Dhar Diwan
						BIO (P) (Batch A 1 – 50) BC 14.5/ 14.18 – screening of urine for inborn errors, paper chromatography/ amino acid chromatography/ TLC		
23/12/2025 TUESDAY	BIO (L) BC 4.1 Chemistry of Lipids	EMBRYOLOGY OVARIAN AND MENSTRUAL CYCLE AN77.1 Describe the uterine changes occurring during the menstrual cycle AN77.2 Describe the synchrony between the ovarian	PY2.11 differential leukocyte Count (Batch B)	BIO (P) (Batch B 51 – 100) BC14.18 – Protein Electrophoresis, PAGE	C H	DISSECTION FIRST WEEK OF DEVELOPMENT BACK OF ARM & FERTILISATION VESSELS AND AN77.4 Describe the stages and NERVES consequences of fertilisation AN77.5 Describe the anatomical	HISTOLOGY Nervous tissue histology AN68.1 Describe & Identify multipolar & unipolar neuron, ganglia, peripheral nerve under the microscope AN68.2 Describe the structure-	Sports Shri Ashish Dhar Diwan



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		and menstrual cycles			principles underlying contraception AN77.6 Describe teratogenic influences: fertility and sterility, surrogate motherhood, social significance of "sex-ratio"	function correlation of neuron AN68.3 Describe the ultrastructure of nervous tissue		
24/12/2025 WEDNESDAY	PY3.6 Describe the different types of muscle fibres, their structure and physiological basis of action potential	ANATOMY (L) FIRST WEEK OF DEVELOPMENT AN78.1 Describe cleavage and formation of blastocyst AN78.3 Describe the process of implantation & common abnormal sites of implantation AN78.5 Describe abortion, decidual reaction, pregnancy test	<u>ANATOMY DISSECTION RADIUS AND ULNA & SHOULDER JOINT</u> AN8.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN8.2 important muscle attachments on the given bone		Revision Practical (Batch A) BIO (P) (Batch A 1 – 50) BC 14.20 Pre-analytical (especially order of draw, tourniquet technique), Analytical and Post-analytical errors	BIO assessment BC 2.1-2.5,, 5.1, 5.2, 5.4 Enzymes, Amino acids, Proteins, Plasma Proteins	Yoga Shri Ashish Dhar Diwan	
25/12/2025 THURSDAY	CHRISTMAS HOLIDAY				CHRISTMAS HOLIDAY			
26/12/2025 FRIDAY	AN12.1 Describe and demonstrate important muscle groups of ventral forearm with attachments,	PY3.2 Describe the types, functions, properties of nerve fibers including strength duration curve,	<u>ANATOMY DISSECTION FRONT OF FOREARM</u>		PY3.8 Describe properties, action potential and molecular basis of	3- 4- PM BIO SGT ENZYMES	PY3.8 Describe properties, action potential and molecular basis of muscle contraction in smooth muscle	Sports Shri Ashish Dhar Diwan



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	nerve supply and actions	chronaxie and rheobase			muscle contraction in smooth muscle			
27/12/2025 SATURDAY	COMMUNITY MEDICINE CM 5.3 A. Define and describe common nutrition related health disorders their control and management (PEM)	10 – 11 AM BIO (L) BC 7.2 Biological Oxidation	PY3.9 Describe the mode of muscle contraction (isometric and isotonic), energy source, muscle metabolism and gradation of muscular activity PY3.10 Enumerate and briefly discuss myopathies)	12 – 1 PM ANATOMY (L) AN12.2 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of forearm		HISTOLOGY Nervous tissue histology	COMMUNITY MEDICINE CM 5.3 B. Define and describe common nutrition related health disorders their control and management (Endemic fluorosis, IDD)	Yoga Shri Ashish Dhar Diwan

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29/12/2025 MONDAY	ANATOMY AN12.11 Identify, describe and demonstrate important muscle groups of dorsal forearm with attachments, nerve supply and actions	PY4.1 Describe the functional anatomy of digestive system	ANATOMY AN12.12 Identify & describe origin, course, relations	FRONT OF FOREARM	L U N	Revision Practical (Batch B) BIO (P) (Batch A 1 – 50) Journal Correction	AETCOM Physiology 1.2 What is meant to be a Patient	Sports Shri Ashish Dhar Diwan



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			termination of important nerves and vessels of back of forearm		C			
30/12/2025 TUESDAY	BIO (L) BC 7.2 Biological Oxidation	Blood Vessels AN69.1 Identify elastic & muscular blood vessels, capillaries under the microscope AN69.2 Describe the various types and structure-function correlation of blood vessel AN69.3 Describe the ultrastructure of blood vessels	PY2.11 Blood Grouping (Batch A)		H	FRONT OF FOREARM	SDL	
			BIO (P) (Batch B 51 – 100) BC 14.5/ 14.18 – screening of urine for inborn errors, paper chromatography/ amino acid chromatography/ TLC					
31/12/2025 WEDNESDAY	PY4.2 Enumerate various Gastrointestinal hormones (GI) hormones, discuss their functions and regulation					PY2.11 Blood Grouping (Batch B)	BIO assessment BC 4.1, 7.2 Chemistry of Lipids, Biological oxidation	Yoga Shri Ashish Dhar Diwan
						BIO (P) (Batch A 1 – 50) Revision		
01/01/2026 THURSDAY	BIO (L) BC 3.2 Digestion & Absorption of Carbohydrates	PY4.3 Describe the composition, mechanism of secretion,	PY2.11 BT/CT (Batch A 1 – 50)			HISTOLOGY Blood Vessels	ANATOMY DISSECTION BACK OF FOREARM	Sports Shri Ashish Dhar Diwan
			BIO (P) (Batch B 51 – 100) BC 14.20 Pre-analytical (especially					



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		functions, and regulation of saliva	order of draw, tourniquet technique), Analytical and Post-analytical errors.					
02/01/2026 FRIDAY	AN12.13 Describe the anatomical basis of Wrist drop AN12.14 Identify& describe compartments deep to extensor retinaculum and describe the boundaries and contents of anatomicalsnuff box. AN12.15 Identify& describe extensor expansion formation	PY4.4 Describe the composition, mechanism of secretion, functions, and regulation of gastric juice. Discuss various gastric function tests	BACK OF FOREARM		PY4.5 Describe the composition, mechanism of secretion, functions, and regulation of pancreatic juice including various pancreatic exocrine function tests	3- 4- PM BIO SGT Chemistry of Lipids	3 SDL Physiology	Yoga Shri Ashish Dhar Diwan
03/01/2026 SATURDAY	COMMUNITY MEDICINE CM 5.3 C Define and describe common nutrition related health disorders their controland management (nutritional Anaemia)	COMMUNITY MEDICINE Family Adoption Program (FAP) FAP - 03			ANATOMY (L) AN12.3 Identify& describe flexor retinaculum with its attachments AN12.4 Explain anatomical basis of carpaltunnelsyndrome AN13.4 Describe Sternoclavicularjoint, Acromioclavicular joint, Carpometacarpal joints& Metacarpophalangealjoint		SPORTS/ YOGA	Sports Shri Ashish Dhar Diwan



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
05/01/2026 MONDAY	ANATOMY AN13.1 Describe and explain Fascia of upper limb and compartments, veins of upper limb and its lymphatic drainage AN13.2 Describe dermatomes of upper limb	PY4.6 Describe the composition, mechanism of secretion, functions, and regulation of intestinal juices	ANATOMY DISSECTION PALM DISSECTION, MUSCLES	L	PY2.11 BT/CT (Batch B)	SDL 4 PY4.7 Describe the physiology of digestion and absorption of nutrients
				U	BIO (P) (Batch A 1 – 50) BC 14.7 – Estimation of glucose/ glucometer usage	
				N		
06/01/2026 TUESDAY	BIO (L) BC 3.3-3.6 – Metabolism of carbohydrates	ANATOMY (L) AN13.3 Identify & describe the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, blood and nerve supply of elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint	PY2.12 Describe the test to measure Erythrocyte Sedimentation Rate (ESR), Osmotic fragility, Hematocrit, (Batch A 101 – 150) BIO (P) (Batch B 51 – 100) BC 14.7 – Estimation of glucose/ glucometer usage	C	LECTURE AN13.5 identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and hand	SDL
				H		
07/01/2026 WEDNESDAY	PY4.8 Describe GIT movements, its regulation and physiological significance including defecation reflex and the role of dietary fibres	AN13.5 identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and hand	DISSECTION PALM DISSECTION, VESSELS & NERVES		PY2.12 Describe the test to measure Erythrocyte Sedimentation Rate (ESR), Osmotic fragility, Hematocrit, (Batch B)	
					BIO (ECE) (Batch A 1 – 50) BC 14.19 DIABETES MELLITUS	



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<p>08/01/2026 THURSDAY</p>	<p>BIO (L) BC 3.3-3.6 – Metabolism of carbohydrates</p>	<p>PY4.8 Describe GIT movements, its regulation and physiological significance including defecation reflex and the role of dietary fibres</p>	<p>PY2.13 Describe steps for reticulocyte and platelet count <u>Batch A</u> (Batch B 51 – 100) BIO (ECE) (Batch B 51 – 100) BC 14.19 DIABETES MELLITUS</p>		<p>REVISION AND STUDY OF X-RAYS</p>	<p>AN13.6 Identify& demonstrate important bony landmarks of upperlimb:Jugular notch, sternal angle, acromial angle, spine of the scapula, vertebral level of the medial end and Inferior angle of the scapula AN13.7 Identify& demonstrate surface projection of: Cephalic and basilic vein, Palpation of Brachial artery, Radial artery, Testing of muscles: Trapezius, pectoralismajor,serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis</p>	
<p>09/01/2026 FRIDAY</p>	<p>FRONT OF THIGH AN 15.1 Describe and demonstrate origin, course,relations, branches(or tributaries), termination of important nerves and vessels of anterior thigh AN15.2 Describe and demonstratemajor muscles with their</p>	<p>PY4.9 Describe the structure , functions and secretion of liver and gallbladder with elaboration of various liver function tests</p>	<p>Dissection of muscles and vessels of front of thigh, HIP BONE AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone</p>		<p>2 -3 PM PY4.9 Describe the structure , functions and secretion of liver and gallbladder with elaboration of various liver function tests</p>	<p>3- 4- PM BIO SGT BC 7.2 Biological Oxidation</p>	<p>SDL 5 PY4.10 Describe the Gut- Brain Axis and its physiological significance PY4.11 Discuss (in brief) the applied physiology of GIT viz. Peptic ulcer, gastroesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease</p>



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	attachment, nerve supply and actions						
10/01/2026 SATURDAY	COMMUNITY MEDICINE CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc. in a simulated environment	10 – 11 AM BIO (L) BC 3.3-3.6 – Metabolism of carbohydrates	PY5.1 Describe the functional anatomy of heart including chambers and coronary circulation	12 – 1 PM AN 15.3 Describe and demonstrate boundaries, floor, roof and contents of femoral triangle AN 15.4 Explain anatomical basis of Psoas abscess & Femoral hernia		Dissection of femoral triangle HIP BONE AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone	COMMUNITY MEDICINE CM 5.5 A Describe the methods of nutritional surveillance, principle nutritional education and rehabilitation in the context of socio-cultural factor



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
12/01/2026 MONDAY		PY5.2 Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions		L U	PY2.13 Describe steps for reticulocyte and platelet count (Batch B)	PY5.3 Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions
					BIO (P) (Batch A 1 – 50) BC 14.22 OGTT, GCT,HbA1c	
13/01/2026 TUESDAY	BIO (L) BC 3.3-3.6 – Metabolism of carbohydrates	DISSECTION OF MEDIAL THIGH & ADDUCTOR CANAL HIP BONE AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify& describe jointsformed by the given bone	PY2.12 Describe the test to measure Erythrocyte Sedimentation Rate (ESR), Osmotic fragility, Hematocrit, (Batch A)	N C H	MEDIAL COMPARTMENT THIGH & ADDUCTOR CANAL AN 15.1 Describe and demonstrate origin, course,relations, branches(or tributaries), termination of important nerves and vessels of anterior thigh AN15.2 Describe and demonstratemajor muscles with their attachment, nerve supply and actions AN 15.5 Describe and demonstrate adductor canal with its contents	
			BIO (P) (Batch B 51 – 100) BC 14.22 OGTT, GCT,HbA1c			
14/01/2026 WEDNESDAY	PY5.4 Discuss the physiological events occurring during the cardiac cycle, concurrent pressure volume changes, generation of heart sounds and murmur	AN 16.1 Describe and demonstrate major muscles with their attachment, nerve supply and actions.	ADDUCTOR CANAL HIP BONE AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy		PY2.12 Describe the test to measure Erythrocyte Sedimentation Rate (ESR), Osmotic fragility, Hematocrit, (Batch B)	BIO (L) BC 3.3-3.6 – Metabolism of carbohydrates
					BIO (P) (Batch A 1 – 50) Revision / SPOTS	



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			AN14.2 Identify & describe joints formed by the given bone					
15/01/2026 THURSDAY	BIO (L) BC 3.3-3.6 – Metabolism of carbohydrates	PY5.4 Discuss the physiological events occurring during the cardiac cycle, concurrent pressure volume changes, generation of heart sounds and murmur	Revision			MULTIPLE CHOICE QUESTIONS ON GENERAL ANATOMY AND UPPER LIMB ECE		
			BIO (P) (Batch B 51 – 100) Revision / SPOTS					
16/01/2026 FRIDAY	GLUTEAL REGION AN 16.2 Describe and demonstrate structures under the cover of gluteus maximus. Also explain the anatomical basis of sciatic nerve injury during gluteal intramuscular injections AN 16.3 Explain the anatomical basis of Trendelenburg sign	PY5.5 Describe the physiology of electrocardiogram (E.C.G), the cardiac axis and its applications	DISSECTION AN 78.2 Describe the development of THIGH & trophoblast ADDUCTOR CANAL AN 78.4 Describe the formation of extra-embryonic mesoderm and coelom, bilaminar disc and prochordal plate	DISS ECTI ON OF MEDI AL		2 -3 PM PY5.5 Describe the physiology of electrocardiogram (E.C.G), the cardiac axis and its applications	3- 4- PM BIO SGT BC 3.3-3.6 – Metabolism of carbohydrates	Physiology Formative Assessment 2 PCT 2
17/01/2026 SATURDAY	FIRST INTERNAL ASSESSMENT EXAM – COMMUNITY MEDICINE							



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
19/01/2026 MONDAY	FIRST INTERNAL ASSESSMENT EXAM			L U N C H		
20/01/2026 TUESDAY	FIRST INTERNAL ASSESSMENT EXAM					
21/01/2026 WEDNESDAY	FIRST INTERNAL ASSESSMENT EXAM					
22/01/2026 THURSDAY	FIRST INTERNAL ASSESSMENT EXAM					
23/01/2026 FRIDAY	FIRST INTERNAL ASSESSMENT EXAM					
24/01/2026 SATURDAY	FIRST INTERNAL ASSESSMENT EXAM					



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
26/01/2026 MONDAY	REPUBLIC DAY HOLIDAY			L U N C H	REPUBLIC DAY HOLIDAY	
27/01/2026 TUESDAY	VACATION					
28/01/2026 WEDNESDAY	VACATION					
29/01/2026 THURSDAY	VACATION					
30/01/2026 FRIDAY	VACATION					
31/01/2026 SATURDAY	VACATION					



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
02/02/2026 MONDAY	AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone AN 14.3 Describe the importance of ossification of lower end of femur & upper end of tibia, and explain violation of law of ossification in fibula	PY5.6 Discuss physiological variations in ECG waveforms, abnormal waveforms and intervals, arrhythmias, heart blocks and myocardial Infarction	3RD TO 8TH WEEK OF DEVELOPMENT AN79.1 Describe the formation & fate of the primitive streak AN79.2 Describe formation & fate of notochord AN79.3 Describe the process of neurulation	L U N C H	PY3.12 Observe with Computer assisted learning (i) Amphibian nerve - muscle experiments (ii) Amphibian cardiac experiments (B)	PY4.7 Describe the physiology of digestion and absorption of nutrients
					BIO (P) (Batch A 1 – 50) BC 14.17 – Body fluids & CSF	
03/02/2026 TUESDAY	BIO (L) BC 8.1 Fat Soluble Vitamins	AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone AN 14.3 Describe the importance of ossification of lower end of femur & upper end of tibia, and explain violation of law of ossification in fibula	PY3.12 Observe with Computer assisted learning (i) Amphibian nerve - muscle experiments (ii) Amphibian cardiac experiments (Batch A) BIO (P) (Batch B 51 – 100) BC 14.17 – Body fluids & CSF		AN79.4 Describe the development of somites and intra-embryonic coelom AN79.5 Explain embryological basis of congenital malformations, nucleus pulposus, sacrococcygeal teratomas, neural tube defects	



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04/02/2026 WEDNESDAY	PY5.7 Discuss haemodynamics of circulatory system	AN79.6 Describe the diagnosis of pregnancy in first trimester and role of teratogens, alpha-fetoprotein	HISTOLOGY BONE ADDUCTOR CANAL AN71.1 Identify bone under the microscope; classify various types and describe the structure-function correlation of the same	Revision (Batch B 51 – 100)		BIO (SDL) BC 11.2 – Mechanism of action of hormones
				BIO (P) (Batch A 1 – 50) BC 14.18 – Autoanalyzer		
05/02/2026 THURSDAY	BIO (L) BC 8.1 Fat Soluble Vitamins	PY5.8 Describe and discuss local and systemic cardiovascular regulatory mechanisms	Revision (Batch A)		AN14.1 Identify the given bone, its site, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone AN 14.3 Describe the importance of ossification of lower end of femur & upper end of tibia, and explain violation of law of ossification in fibula	HAMSTRINGS AN16.4 Describe and demonstrate the hamstrings group of muscles with their attachment, nerve supply and actions AN16.5 Describe and demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels on the back of thigh
			BIO (P) (Batch B 51 – 100) BC 14.18 – Autoanalyzer			
06/02/2026 FRIDAY	HISTOLOGY BONE	PY5.9 Describe and discuss local and systemic cardiovascular regulatory mechanisms	HISTOLOGY BONE	2 -3 PM PY5.10 Describe cardiac output, factors affecting cardiac output and its regulation.	3- 4- PM BIO SGT SEMINAR	PY5.10 Describe cardiac output, factors affecting cardiac output and its regulation.
07/02/2026 SATURDAY	COMMUNITY MEDICINE CM 5.5 B Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors .	COMMUNITY MEDICINE Family Adoption Program (FAP) FAP - 04		POPLITEAL FOSSA HAMSTRING MUSCLES DISSECTION		SPORTS/ YOGA



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
09/02/2026 MONDAY	AN16.6 Describe and demonstrate the boundaries, roof, floor, contents and relations of popliteal fossa with its clinical anatomy	PY5.10 Describe cardiac output, factors affecting cardiac output and its regulation.	HAMSTRING MUSCLES & POPLITEAL FOSSA	L	PY3.12 Observe with Computer assisted learning (i) Amphibian nerve -muscle experiments (ii) Amphibian cardiac experiments (Batch B)	AETCOM Physiology 1.2 What is mean to be a Patient
				U	BIO (ECE) (Batch A 1 – 50) BC 11.1, 14.19 – Thyroid function tests, thyroid disorders	
10/02/2026 TUESDAY	BIO (L) BC 8.1 Fat Soluble Vitamins		PY3.12 Observe with Computer assisted learning (i) Amphibian nerve -muscle experiments (ii) Amphibian cardiac experiments (Batch A)	N		
			BIO (ECE) (Batch B 51 – 100) BC 11.1, 14.19 – Thyroid function tests, thyroid disorders	H		
11/02/2026 WEDNESDAY	PY5.11 Describe blood pressure, factors affecting blood pressure and its regulation PY5.9 Describe heart rate, factors affecting heart rate, and its regulation	HIP JOINT AN17.1 Describe and demonstrate the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply, bursae around the hip joint AN17.2 Describe anatomical basis of complications of fracture neck of femur AN17.3 Describe dislocation of hip joint and surgical hip replacement	HIP JOINT		Student Seminars (Batch B 51 – 100)	BIO (SDL) Environmental biochemistry
					BIO (P) (Batch A 1 – 50) BC 14.21 – Quality Control	
12/02/2026 THURSDAY	BIO (L)	PY5.12 Describe & discuss regional circulation	Student Seminars (Batch A 51 – 100)		ANTERIOR COMPARTMENT OF LEG & DORSUM OF FOOT	DISARTICULATION OF HIP JOINT,



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	BC 8.1 Water Soluble Vitamins	including microcirculation, lymphatic circulation, cerebral, capillary, skin, foetal, pulmonary and splanchnic circulation	BIO (P) (Batch B 51 – 100) BC 14.21 – Quality Control		AN18.1 Describe and demonstrate major muscles of anterior compartment of leg with their attachment, nerve supply and actions AN18.2 Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of anterior compartment of leg AN18.3 Explain the anatomical basis of foot drop	LIGAMENTS , APPLIED ETC.	
13/02/2026 FRIDAY	CARTILAGE AN71.2 Identify cartilage under the microscope & describe various types and structure- function correlation of the same	PY5.13 Describe the patho-physiology of shock, syncope heart failure with physiological basis of its management	CARTILAGE		2 -3 PM PY5.13 Describe the patho-physiology of shock, syncope heart failure with physiological basis of its management	3- 4- PM BIO SGT SEMINAR	6 SDL Physiology PY5.13 Describe the patho-physiology of shock, syncope heart failure with physiological basis of its management
14/02/2026 SATURDAY	COMMUNITY MEDICINE CM 5.6 A Enumerate and discuss the National Nutrition Policy, important national nutritional Programs	10 – 11 AM BIO (L) BC 8.1 Water Soluble Vitamins	11 – 12 PM PY6.1 Describe the functional anatomy of respiratory tract and non-respiratory functions of lungs	12 – 1 PM TIBIA & FIBULA AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone	DISSECTION OF ANTERIOR COMPARTMENT OF LEG AND DORSUM OF FOOT,	COMMUNITY MEDICINE CM 5.6 B Integrated Child Development Services Scheme (ICDS) etc.	



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
16/02/2026 MONDAY	<p>ANTERIOR COMPARTMENT OF LEG & DORSUM OF FOOT AN18.1 Describe and demonstrate major muscles of anterior compartment of leg with their attachment, nerve supply and actions AN18.2 Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of anterior compartment of leg AN18.3 Explain the anatomical basis of foot drop</p>	<p>PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities (Static and Dynamic)</p>	<p>ANATOMY DISSECTION DISARTICULATION OF HIP JOINT, LIGAMENTS , APPLIED ETC.</p>	L	PY12.9 Obtain history and perform general examination in the volunteer / simulated environment (Batch B)	<p>3. ECE Physiology Myocardial Infraction</p>
				U N C	BIO (ECE) (Batch A 1 – 50) BC 14.19 Vitamin Deficiency disorders	
17/02/2026 TUESDAY	<p>BIO (L) BC 8.1 Water Soluble Vitamins</p>	<p>CARTILAGE AN71.2 Identify cartilage under the microscope & describe various types and structure-function correlation of the same</p>	<p>PY12.9 Obtain history and perform general examination in the volunteer / simulated environment (Batch A)</p>	H	<p>DISSECTION OF ANTERIOR COMPARTMENT OF LEG AND DORSUM OF FOOT, TIBIA & FIBULA AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone</p>	<p>AN19.2 Describe and demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of leg AN19.3 Explain the concept of "Peripheral heart" AN19.4 Explain the anatomical</p>
			<p>BIO (ECE) (Batch B 51 – 100) BC 14.19 Vitamin Deficiency disorders</p>			



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						basis of rupture of calcaneal tendon
18/02/2026 WEDNESDAY	PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities (Static and Dynamic)	BACK OF LEG AN 19.1 Describe and demonstrate the major muscles of back of leg with their attachment, nerve supply and actions	DISSECTION OF ANTERIOR COMPARTMENT OF LEG AND DORSUM OF FOOT TIBIA & FIBULA AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone		PY3.11 Perform Ergography and calculate the work done by a skeletal muscle (Batch B)	BIO (SDL) BC 12.1 – 12.3 – Free radicals and antioxidants
					BIO (P) (Batch A 1 – 50) BC 14.12 – Estimation of serum cholesterol	
19/02/2026 THURSDAY	BIO (L) BC 4.2 – Digestion & Absorption of lipids	PY6.3 Describe the alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs	PY3.11 Perform Ergography and calculate the work done by a skeletal muscle (Batch A 1 – 50)		TIBIA & FIBULA AN14.1 Identify the given bone, its side, anatomical position, joint formation, important features and clinical anatomy AN14.2 Identify & describe joints formed by the given bone	SDL Foundations of communication
			BIO (P) (Batch B 51 – 100) BC 14.12 – Estimation of serum cholesterol			
20/02/2026 FRIDAY	KNEE JOINT-1 AN18.4 Describe and demonstrate the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, nerve supply, bursae around the	PY6.4 Discuss the transport of respiratory gases viz Oxygen and Carbon dioxide	KNEE JOINT-1		PY6.4 Discuss the transport of respiratory gases viz Oxygen and Carbon dioxide	3- 4- PM BIO SGT SEMINAR
						PY6.5 Describe the chemoreceptors (peripheral and central) and neural centres of respiration including chemical and neural



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	knee joint along with anastomosis around the knee joint	across lungs and whole body			across lungs and whole body		regulation of respiration
21/02/2026 SATURDAY	COMMUNITY MEDICINE CM 5.7 Describe food hygiene	10 – 11 AM BIO (L) BC 4.3 – 4.8 – Lipid Metabolism	11 – 12 PM PY6.5 Describe the chemoreceptors (peripheral and central) and neural centres of respiration including chemical and neural regulation of respiration	12 – 1 PM KNEE JOINT-2 AN18.5 Explain the anatomical basis of locking and unlocking of the knee joint AN18.6 Describe knee joint injuries with its applied anatomy AN18.7 Explain anatomical basis of Osteoarthritis		DISARTICULATION OF KNEE JOINT AND STUDY IT	COMMUNITY MEDICINE CM 5.8 A Describe and discuss the importance and methods of food fortification



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
23/02/2026 MONDAY	INTEGUMENTARY SYSTEM AN72.1 Identify the skin and its appendages under themicroscope and correlate the structure with function	PY6.6 Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis, asphyxia, drowning, periodic breathing and oxygen therapy	DISSECTION OF SOLE AND FOOT SKELETON AN14.4 Identify and name various bonesin the articulated foot with individual muscle attachment	L	PY5.14 Record blood pressure & pulse at rest and in different grades of exercise and postures in a volunteer or simulated environment (Batch B 51 – 100)	7 SDL Physiology
				U	BIO (P) (Batch A 1 – 50) BC 14.15 – Estimation of serum TG, HDL. LDL	
24/02/2026 TUESDAY	BIO (L) BC 4.3 – 4.8 – Lipid Metabolism	SOLE AN19.5 Describe factors maintaining importance arches of the foot with its importance AN19.6 Explain the anatomical basis of Flat foot & Club foot AN19.7 Explain the anatomical basis of Metatarsalgia &Plantar fasciitis	PY5.14 Record blood pressure & pulse at rest and in different grades of exercise and postures in a volunteer or simulated environment (Batch A) BIO (P) (Batch B 51 – 100) BC 14.15 – Estimation of serum TG, HDL. LDL	N	DISSECTION OF SOLE AND FOOT SKELETON AN14.4 Identify and name various bonesin the articulated foot with individual muscle attachmen	AN20.1 Describe and demonstrate the type, articular surfaces, capsule, synovialmembrane, ligaments, relations, movements and muscles involved, blood and nerve supply of tibiofibular and ankle joint
				C		
25/02/2026 WEDNESDAY	PY6.7 Discuss various lung function tests and their clinical significance in obstructive and restrictive lung diseases	AN20.7 Identify & demonstrate important bony landmarks of lower limb: - Vertebral levels of highest point of iliac crest, posterior superior iliac spines, iliac tubercle, pubic tubercle, ischial tuberosity, adductor tubercle, -Tibial tuberosity, head of fibula, -Medial and	ANATOMY (L) AN20.2 Describe the subtalar and transverse tarsal joints AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of variousregions of lower limb		Student Seminars (Batch B)	BIO Assessment BC 8.1 – Vitamins, Mechanism of hormone action, environmental biochemistry
					H	



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		lateral malleoli, Condyles of femur and tibia, sustentaculum tali, tuberosity of fifth metatarsal, tuberosity of the navicular					
26/02/2026 THURSDAY	BIO (L) BC 4.3 – 4.8 – Lipid Metabolism	PY6.8 Discuss the physiology of high altitude and acclimatization	Student Seminars (Batch A)		AN20.8 Identify & demonstrate palpation of femoral, popliteal, posterior tibial, anterior tibial & dorsalis pedis arteries in a simulated environment AN20.9 Demonstrate surface projection of: femoral, popliteal, dorsalis pedis, post tibial arteries, Mid inguinal point, femoral nerve, Saphenous opening, Sciatic, tibial, common peroneal & deep peroneal nerve, Great and small saphenous veins	HISTOLOGY INTEGUMENTARY SYSTEM	
			BIO (SGT) (Batch B 51 – 100) BC 11.1 – Adrenal function tests				
27/02/2026 FRIDAY	AN20.3 Describe and demonstrate Fascia lata, Venous drainage, Lymphatic drainage, Retinacula & Dermatomes of lower limb AN20.4 Explain anatomical basis of enlarged inguinal lymph nodes	PY6.9 Discuss the physiology of deep sea diving and decompression sickness	LIMB		PY7.1 Describe the functional anatomy of kidney and non-excretory functions of kidney PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-	3- 4- PM BIO SGT SEMINAR	8 SDL Physiology



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	AN20.5 Explain anatomical basis of varicose veins and deep vein thrombosis				angiotensin system		
28/02/2026 SATURDAY	COMMUNITY MEDICINE CM 5.8 B Describe and effects of additives and adulteration	10 – 11 AM BIO (L) BC 4.3 – 4.8 – Lipid Metabolism	11 – 12 PM PY7.3 Describe the mechanism of urine formation involving processes of filtration (Glomerular filtration), tubular reabsorption & secretion.	12 – 1 PM FETAL MEMBRANES AN80.1 Describe formation, functions & fate of chorion, amnion, yolk sac, allantois & decidua AN80.2 Describe formation & structure of umbilical cord	PLACENTA AN80.3 Describe formation of placenta, its physiological functions, foetomaternal circulation & placental barrier AN80.5 Describe role of placental hormones in uterine growth & parturition AN80.6 Explain embryological basis of estimation of fetal age. AN80.7 Describe various types of umbilical cord attachments		COMMUNITY MEDICINE CM 1.1 Define and describe the concept of Public Health



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
02/03/2026 MONDAY	AN81.3 Describe indications, process and disadvantages of chorion villus biopsy AN79.6 Describe the diagnosis of pregnancy in first trimester and role of teratogens, alpha-fetoprotein	PY7.3 Describe the mechanism of urine formation involving processes of filtration (Glomerular filtration), tubular reabsorption & secretion.	INTRODUCTION TO THORAX, BONYCAGE AN21.1 Identify and describe the salient features of sternum, typical rib and typical thoracic vertebra. AN21.2 Identify & describe the features of atypical ribs and atypical thoracic vertebrae.	L	PY12.9 Obtain history and perform general examination in the volunteer / simulated environment (Batch B)	4. ECE Physiology Heart failure
				U N	BIO (SGT) (Batch A 1 – 50) BC 13.4 – Alcohol metabolism, chronic alcoholism	
03/03/2026 TUESDAY	BIO (L) BC 4.3 – 4.8 – Lipid Metabolism	TWINNING AN80.4 Describe embryological basis of twinning in monozygotic & dizygotic twins	PY12.9 Obtain history and perform general examination in the volunteer / simulated environment (Batch A) BIO (SGT) (Batch B 51 – 100) BC 13.4 – Alcohol metabolism, chronic alcoholism	C	AN21.1 Identify and describe the salient features of sternum, typical rib and typical thoracic vertebra. AN21.2 Identify & describe the features of atypical ribs and atypical thoracic vertebrae	AN21.4 Describe & demonstrate extent, attachments, direction of fibres, nerve supply and actions of intercostal muscles AN21.5 Describe & demonstrate origin, course, relations and branches of a typical intercostal nerve
				H		
04/03/2026 WEDNESDAY	HOLI HOLIDAY			HOLI HOLIDAY		
05/03/2026 THURSDAY	BIO (L) BC 4.3 – 4.8 – Lipid Metabolism	PY7.3 Describe the mechanism of urine formation involving processes of filtration (Glomerular filtration), tubular reabsorption & secretion.	PY12.9 Pulse Batch A	AN21.3 Describe & demonstrate the boundaries of thoracic inlet, cavity and outlet along with its applied aspect. (Thoracic inlet Syndrome)	SDL	
			BIO (SGT) (Batch B 51 – 100) BC 11.2 – Hormones of reproduction & prenatal screening			



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<p>06/03/2026 FRIDAY</p>	<p>AN21.6 Mention origin, course and branches/ tributaries of: 1) anterior & posterior intercostal vessels 2) internal thoracic vessels AN21.7 Mention the origin, course, relations and branches of 1) atypical intercostal nerve 2) superior intercostal artery, subcostal artery</p>	<p>PY7.4 Describe the mechanism of urine concentration and dilution (Counter current Multiplier & Exchanger)</p>	<p><u>INTERCOSTAL MUSCLES, VESSELS & NERVES</u></p>		<p>2 -3 PM PY7.4 Describe the mechanism of urine concentration and dilution (Counter current Multiplier & Exchanger)</p>	<p>3- 4- PM BIO SGT SEMINAR</p>	<p>PY7.5 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities</p>
<p>07/03/2026 SATURDAY</p>	<p align="center">COMMUNITY MEDICINE</p> <p>CM 1.2 A Define health; describe the concept of holistic health including concept of spiritual health and the relativity & determinants of health</p>	<p align="center">COMMUNITY MEDICINE Family Adoption Program (FAP) (FAP) 05</p>		<p>MCQ TEST ON LOWER LIMB/ AETCOM</p>		<p align="center">SPORTS/ YOGA</p>	



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
09/03/2026 MONDAY	Describe & demonstrate type, articular surfaces & movements of manubriosternal, costovertebral, costotransverse and xiphisternal joints AN21.9 Describe & demonstrate mechanics and types of respiration AN21.10 Describe costochondral and interchondral joints	PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities	GENERAL HISTOLOGY SLIDES	L U N	PY12.9 Pulse batch A	Physiology Formative Assessment 3 PCT 3
					BIO (SGT) (Batch A 1 – 50) BC 11.2 – Hormones of reproduction & prenatal screening	
10/03/2026 TUESDAY	BIO (L) BC 5.3 – Digestion & Absorption of proteins	MEDIASTINUM AN21.11 Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum	PY5.14 Record blood pressure & pulse at rest and in different grades of exercise and postures in a volunteer or simulated environment (Batch A 1 – 50)	C H	ANATOMY DISSECTION <u>INTERCOSTAL MUSCLES, VESSELS & NERVES</u>	AN22.6 Describe the fibrous skeleton of heart AN22.7 Mention the parts, position and arterial supply of
			BIO (AETCOM) (Batch B 51 – 100) Module 1.1 – What does it mean doctor?			
11/03/2026 WEDNESDAY	PY7.7 Describe cystometry and discuss the normal cystometrogram	AN25.1 Identify, draw and label a slide of trachea and lung	STUDY OF MEDIASTINUM		PY5.14 Record blood pressure & pulse at rest and in different grades of exercise and postures in a volunteer or simulated environment (Batch A 1 – 50)	BIO assessment Lipid metabolism, alcohol metabolism
					BIO (AETCOM) (Batch A 1 – 50) Module 1.1 – What does it mean doctor?	
12/03/2026 THURSDAY	BIO (L) BC 5.6 – 5.7 Metabolism of proteins	PY7.8 Discuss various Renal	PY5.14 Record blood pressure & pulse at rest and in different grades		ANATOMY (L)	SDL



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		Function Tests with its physiological significance and clinical implication of Renal clearance	of exercise and postures in a volunteer or simulated environment (Batch A 1 – 50)		HEART & PERICARDIUM AN22.1 Describe & demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium AN22.2 Describe & demonstrate external & internal features of each chamber of heart		
			BIO (P) (Batch B 51 – 100) BC 14.8 – Urea estimation, BUN calculation				
13/03/2026 FRIDAY	AN23.1 Describe & demonstrate the external appearance, relations, blood supply, nerve supply, lymphatic drainage and applied anatomy of oesophagus AN23.2 Describe & demonstrate the extent, relations and tributaries of thoracic duct and enumerate its applied anatomy.	PY8.1 Describe the functional anatomy of endocrine glands, mechanism of hormonal action (steroid and peptide) and hypothalamus pituitary axis {HPA}	HISTOLOGY OF LUNGS AND TRACHEA		PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland	3- 4- PM BIO SGT SEMINAR	PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland
14/03/2026 SATURDAY	COMMUNITY MEDICINE CM 1.2 B determinants of health	10 – 11 AM BIO (L) BC 5.6 – 5.7 Metabolism of proteins	PY8.3 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland including thyroid function tests	12 – 1 PM AN23.3 Describe & demonstrate origin, course, relations, tributaries and termination of superior vena cava, azygos, hemiazygos and accessory hemiazygos veins AN23.6 Describe the splanchnic nerves	BLOOD SUPPLY OF HEART & ISCHAEMIC HEART DISEASE		COMMUNITY MEDICINE CM 1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
16/03/2026 MONDAY	HISTOLOGY OF TONGUE AND ESOPHAGUS	PY8.3 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland including thyroid function tests	DISSECTION OF esophagus & thoracic duct	L	PY5.14 Record blood pressure & pulse at rest and in different grades of exercise and postures in a volunteer or simulated environment (Batch A 1 – 50)	5. ECE Physiology Asthama
				U		
17/03/2026 TUESDAY	BIO (L) BC 5.6 – 5.7 Metabolism of proteins	ANATOMY (L) AN23.4 Mention the extent, branches and relations of arch of aorta & descending thoracic aorta AN23.5 Identify & Mention the location and extent of thoracic sympathetic chain	Revision	N	BIO (P) (Batch A 1 – 50) BC 14.8 – Urea estimation, BUN calculation	SDL
			BIO (AETCOM) (Batch B 51 – 100) Module 1.1 – What does it mean doctor?	C	DISSECTION OF arch of aorta & descending thoracic aorta thoracic sympathetic chain	
18/03/2026 WEDNESDAY	PY8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland and its function tests	PLEURA , TRACHEA & BRONCHIAL TREE AN24.1 Mention the blood supply, lymphatic drainage and nerve supply of pleura, extent of pleura and describe the pleural recesses and their applied anatomy AN24.6 Describe the extent, length, relations, blood supply, lymphatic	DISSECTION OF arch of aorta & descending thoracic aorta thoracic sympathetic chain PLEURA AND LUNGS	H	Revision	BIO (SGT) BC 14.16 – Estimation of SGOT/ SGPT/ ALP
				BIO (AETCOM) (Batch A 1 – 50) Module 1.1 – What does it mean doctor?		



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		drainage and nerve supply of trachea				
19/03/2026 THURSDAY	BIO (L) BC 5.6 – 5.7 Metabolism of proteins	PY8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland and its function tests	PY4.12 Obtain relevant history and conduct correct General and Clinical examination of the abdomen in a normal volunteer or simulated environment (Batch C 101 – 150)		CARDIAC AND PYLORIC END OF STOMACH	PLEURA AND LUNGS
			BIO (P) (Batch B 51 – 100) BC 14.9 – Creatinine estimation, calculation of creatinine clearance			
20/03/2026 FRIDAY	HISTOLOGY OF CARDIAC AND PYLORIC END OF STOMACH	PY8.5 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	PLEURA AND LUNGS	PY8.6 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreatic gland including pancreatic function tests	3- 4- PM BIO SGT SEMINAR	PY8.6 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreatic gland including pancreatic function tests
21/03/2026 SATURDAY	RAMZAN ID HOLIDAY			RAMZAN ID HOLIDAY		



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
23/03/2026 MONDAY	AN25.7 Identify structures seen on a plain x-ray chest (PA view) AN25.9 Demonstrate surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart	PY9.1 Explain sex determination, sex differentiation and their abnormalities and discuss the effects of removal of gonads on physiological functions	AN25.7 Identify structures seen on a plain x-ray chest (PA view) AN25.9 Demonstrate surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart	L	PY4.12 Obtain relevant history and conduct correct General and Clinical examination of the abdomen in a normal volunteer or simulated environment (Batch C 101 – 150)	6. ECE PY8.7 Describe the physiology of Thymus & Pineal Gland
				U N C	BIO (P) (Batch A 1 – 50) BC 14.9 – Creatinine estimation, calculation of creatinine clearance	
24/03/2026 TUESDAY	BIO (L) BC 5.8, 5.9 – Chemistry of hemoglobin	AN24.4 Identify phrenic nerve & describe its formation & distribution	PY6.12 Obtain relevant history and conduct correct General and Clinical examination of the respiratory system in a normal volunteer or simulated environment (Batch A 1 – 50)	H	ANATOMY DISSECTION <u>REVISION OF THORAX</u>	MCQ TEST ON THORAX/AETCOM
			BIO (ECE) (Batch B 51 – 100) BC 11.1 – Renal function tests BC 14.19 – Renal Failure			
25/03/2026 WEDNESDAY	PY9.2 Describe and discuss puberty: onset, progression, stages; early and delayed puberty.	AN26.1 Describe & demonstrate anatomical position of skull, Identify and locate individual skull bones in skull	HISTOLOGY OF CARDIAC AND PYLORIC END OF STOMACH		PY6.12 Obtain relevant history and conduct correct General and Clinical examination of the respiratory system in a normal volunteer or simulated environment (Batch A 1 – 50)	BIO (SDL) BC 6.1,6.2 – Extracellular matrix



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					BIO (ECE) (Batch A 1 – 50) BC 11.1 – Renal function tests BC 14.19 – Renal Failure		
26/03/2026 THURSDAY	RAM NAVMI HOLIDAY				RAM NAVMI HOLIDAY		
27/03/2026 FRIDAY	<p>SCALP AN27.1 Describe & demonstrate the layers of scalp, its blood supply, nerve supply and surgical importance. AN27.2 Describe emissary veins with its role in the spread of infection from extracranial route to intracranial venous sinuses</p>	<p>PY9.3 Describe the functional anatomy of male reproductive system, functions of testis, spermatogenesis and discuss the functions and regulations of testosterone hormone</p>	<p>SCALP AN26.2 Describe & demonstrate the features of norma verticalis, occipitalis</p>		<p>PY9.3 Describe the functional anatomy of male reproductive system, functions of testis, spermatogenesis and discuss the functions and regulations of testosterone hormone</p>	<p>3- 4- PM BIO SGT SEMINAR</p>	<p>PY9.4 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)</p>
28/03/2026 SATURDAY	<p>COMMUNITY MEDICINE CM 1.4 Describe and discuss the natural history of disease</p>	<p>10 – 11 AM BIO (L) BC 5.8, 5.9– Chemistry of hemoglobin</p>	<p>11 – 12 PM PY9.5 Discuss the menstrual cycle, uterine and ovarian changes, hormonal regulation and its implications in reproductive physiology</p>	<p>12 – 1 PM AN52.1 Describe & identify the microanatomical features of Gastro-intestinal system</p>	<p>SCALP AN26.2 Describe & demonstrate the features of norma verticalis, occipitalis</p>	<p>COMMUNITY MEDICINE CM 1.5 Describe the application of interventions at various levels of prevention</p>	



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
30/03/2026 MONDAY	FACE AN28.1 Describe& demonstratemuscles of facial expression and their nerve supply AN28.2 Describe sensory innervation of face AN28.3 Describe& demonstrate origin /formation, course, branches/tributaries of facial vessels AN28.6 Identify superficial muscles of face, their nerve supply and actions AN28.8 Explain surgical importance of deep facial vein	PY9.5 Discuss the menstrual cycle, uterine and ovarian changes, hormonal regulation and its implications in reproductive physiology	FACE AN26.2 Describe& demonstrate the features of norma frontalis	L U N C H	PY5.16 Obtain relevant history and conduct General and Clinical examination of the cardiovascular system in a normal volunteer or simulated environment (Batch B)	PY9.6 Enumerate male and female contraceptive methods, rationale of its prescription, side effects and its advantages & disadvantages
					BIO (P) (Batch A 1 – 50) BC 14.13 – Bilirubin estimation	
31/03/2026 TUESDAY	BIO (L) BC 5.8, 5.9– Metabolism of hemoglobin	FACE AN26.2 Describe& demonstrate the features of norma frontalis	12 – 1 PM PY5.16 Obtain relevant history and conduct General and Clinical examination of the cardiovascular system in a normal volunteer or simulated environment (Batch A)		HISTOLOGY OF SMALL INTESTINE	AN28.3 Describe& demonstrate origin /formation, course, branches/tributaries of facial vessels AN28.8 Explain surgical importance of deep facial vein



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			BIO (P) (Batch B 51 – 100) BC 14.13 – Bilirubin estimation			
01/04/2026 WEDNESDAY	PY9.8 Discuss the physiological basis of various pregnancy tests PY9.9 Discuss the hormonal changes and their effects during perimenopause and menopause	28.9 Describe & demonstrate the parts, borders, surfaces, contents, relations and nerve supply of parotid gland with course of its duct and surgical importance AN28.4 Describe & demonstrate branches of facial nerve with distribution AN28.7 Explain the anatomical basis of facial nerve palsy AN28.10 Explain the anatomical basis of Frey's syndrome	HISTOLOGY OF SMALL INTESTINE		<u>Revision</u> (Batch C 101 – 150)	BIO assessment Metabolism of proteins, Thyroid function tests, adrenal function tests
				BIO (P) (Batch A 1 – 50) BC 11.1 – Liver function tests BC 14.19 – Liver diseases, Jaundice		
02/04/2026 THURSDAY	BIO (L) BC 5.8, 5.9 – Metabolism of hemoglobin	PY9.8 Discuss the physiological basis of various pregnancy tests PY9.9 Discuss the hormonal changes and their effects during perimenopause and menopause	Revision		INTEGUMENTARY SYSTEM (SKIN AND ITS APPENDAGES, MAMMARY GLAND), SKELETAL & MUSCULAR SYSTEM	BRANCHIAL APPARATUS
			BIO (P) (Batch B 51 – 100) BC 11.1 – Liver function tests BC 14.19 – Liver diseases, Jaundice			



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<p>03/04/2026 FRIDAY</p>	<p>DEVELOPMENT OF GIT-2 AN52.6 Describe the development and congenital anomalies of: Foregut, Midgut & Hindgut</p>	<p>PY9.10 Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility</p>	<p>PAROTID REGION Describe & demonstrate the features of norma lateralis</p>		<p>PY10.1 Describe and discuss the functional organization of central nervous system (brain and spinal cord) PY10.2 Describe the functional anatomy of peripheral nervous system (including autonomic nervous system)</p>	<p>3- 4- PM BIO SGT BC 8.1 Water Soluble Vitamins</p>	<p>Physiology AETCOM 1.3 Doctor Patient Relationship</p>
<p>04/04/2026 SATURDAY</p>	<p>COMMUNITY MEDICINE CM 1.6 A Describe and discuss the concepts, the principles of Health promotion and Education,</p>	<p align="center">COMMUNITY MEDICINE Family Adoption Program (FAP) (FAP) 06</p>				<p align="center">SPORTS/ YOGA</p>	



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
06/04/2026 MONDAY	AN26.5 Describe & demonstrate features of typical and atypical cervical vertebrae (atlas and axis) AN26.6 Explain the concept of bones that ossify in membrane AN26.7 Describe & demonstrate the features of the 7th cervical vertebra	PY10.3 Classify the neurotransmitters and discuss the chemical transmission in the nervous system.	REVISION TEST	L	PY4.12 Obtain relevant history and conduct correct General and Clinical examination of the abdomen in a normal volunteer or simulated environment (Batch B 51 – 100)	7. ECE Physiology Graves Disease
				U	BIO (SGT) (Batch A 1 – 50) BC 14.19 – Dyslipidemia, fatty liver, MI	
				N		
				C		
07/04/2026 TUESDAY	BIO (L) BC 10.1 – Chemistry of nucleotides & nucleic acids	POSTERIOR TRIANGLE OF NECK AN29.1 Describe and demonstrate the boundaries, subdivisions and contents of posterior triangle of neck AN29.2 Describe & demonstrate attachments, nerve supply, relations and actions of sternocleidomastoid AN29.3 Explain anatomical basis of Erb's & Klumpke's palsy	Revision (Batch B 51 – 100)	H	ANATOMY DISSECTION AN26.3 Describe & demonstrate cranial cavity, its subdivisions, foramina and structures passing through them AN30.1 Describe the cranial fossae & identify related structures AN30.2 Describe & identify major foramina with structures passing through them	L/SDL/AETCOM/ECE) ECE
			BIO (P) (Batch B 51 – 100) BC 14.19 – Dyslipidemia, fatty liver, MI			



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		AN29.4 Explain anatomical basis of wry neck AN29.5 Describe & demonstrate attachments of 1) inferior belly of omohyoid, 2) scalenus anterior, 3) scalenus medius & 4) levator scapulae				
08/04/2026 WEDNESDAY	PY10.4 Discuss the classification, functions and properties of synapse	AN30.3 Describe & identify dural folds & dural venous sinuses AN30.4 Describe clinical importance of dural venous sinuses	Revision of dissection of head and neck		Revision	BIO (SDL) Radioisotopes in medicine
09/04/2026 THURSDAY	BIO (L) BC 10.1 – Chemistry of nucleotides & nucleic acids	PY10.4 Discuss the classification, functions and properties of synapse	12 – 1 PM PY5.15 Record and interpret normal ECG in a volunteer or simulated environment (Batch A)		BIO (P) (Batch A 1 – 50) Revision	
10/04/2026 FRIDAY	AN52.1 Describe & identify the microanatomical features of Gastro-intestinal system: Large intestine, Appendix Large intestine, A	PY10.5 Discuss the classification, functions and properties of reflex	Revision of dissection of head and neck		PY10.5 Discuss the classification, functions and properties of reflex	3- 4- PM BIO SGT BC 8.1 Fat Soluble Vitamins Physiology AETCOM 1.3 Doctor Patient Relationship
11/04/2026 SATURDAY	SECOND INTERNAL ASSESSMENT EXAM					



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
13/04/2026 MONDAY	SECOND INTERNAL ASSESSMENT EXAM			L U N C H		
14/04/2026 TUESDAY	SECOND INTERNAL ASSESSMENT EXAM					
15/04/2026 WEDNESDAY	SECOND INTERNAL ASSESSMENT EXAM					
16/04/2026 THURSDAY	SECOND INTERNAL ASSESSMENT EXAM					
17/04/2026 FRIDAY	SECOND INTERNAL ASSESSMENT EXAM					
18/04/2026 SATURDAY	SECOND INTERNAL ASSESSMENT EXAM					



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
20/04/2026 MONDAY	Vacation			L U N C H	Vacation	
21/04/2026 TUESDAY	Vacation				Vacation	
22/04/2026 WEDNESDAY	Vacation				Vacation	
23/04/2026 THURSDAY	Vacation				Vacation	
24/04/2026 FRIDAY	Vacation				Vacation	
25/04/2026 SATURDAY	Vacation				Vacation	



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
27/04/2026 MONDAY	AN31.1 Describe & identify extra ocular muscles of eyeball, along with a note on its attachment, action and clinical anatomy	PY10.6 Discuss somatic sensations, ascending tracts, (sensory tracts) and applied aspects of sensory system	ANATOMY DISSECTION REMOVAL OF SKULL CAP AND BRAIN STUDY OF dural folds & dural venoussinus	L	PY5.15 Record and interpret normal ECG in a volunteer or simulated environment (Batch B)	Physiology AETCOM 1.3 Doctor Patient Relationship
				U	BIO (SGT) (Batch A 1 – 50) BC 7.1 – Integration of metabolism	
28/04/2026 TUESDAY	BIO (L) BC 10.2, 10.3 – Metabolism of nucleotides	Large intestine appendix	PY6.10 Perform Spirometry and interpret the findings (Digital / Manual) (Batch A 1 – 50)	N	DISSECTION OF ORBIT	AN31.4 Describe the components of lacrimal apparatus
			BIO (SGT) (Batch B 51 – 100) BC 7.1 – Integration of metabolism	C		
29/04/2026 WEDNESDAY	PY10.7 Discuss somatic sensations, ascending tracts, (sensory tracts) and applied aspects of sensory system	AN31.2 Describe & demonstrate nerves and vessels in the orbit AN31.3 Describe anatomical basis of Horner's syndrome AN31.5 Explain the anatomical basis of oculomotor, trochlear and abducent nerve palsies along with strabismus	PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes in a normal volunteer or simulated environment	H	PY6.10 Perform Spirometry and interpret the findings (Digital / Manual) (Batch B)	BIO (SGT) BC 5.5 - Immunity
					BIO (P) (Batch A 1 – 50) BC 14.10 – Uric acid estimation BC 14.19 - Gout	
30/04/2026 THURSDAY	BIO (L) BC 10.2, 10.3 – Metabolism of nucleotides	PY10.8 Discuss Physiology of pain including pain pathways and its modulation with special	PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions,		DISSECTION OF ORBIT	L/SDL/AETCOM/ECE) HEAD AND NECK SDL



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		emphasis on gate control theory of pain	sensory system, motor system, reflexes in a normal volunteer or simulated environment (Batch A)			
			BIO (P) (Batch B 51 – 100) BC 14.10 – Uric acid estimation BC 14.19 - Gout			
01/05/2026 FRIDAY	BUDDHA PURNIMA HOLIDAY			BUDDHA PURNIMA HOLIDAY		
02/05/2026 SATURDAY	COMMUNITY MEDICINE CM 1.6 B Describe and discuss the concepts IEC and Behavioral change communication (BCC)	COMMUNITY MEDICINE Family Adoption Program (FAP) (FAP) 07			AN32.1 Describe boundaries and subdivisions of anterior triangle	SPORTS/ YOGA

DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
04/05/2026 MONDAY	AN52.1 Describe & identify the microanatomical features of Gastro-intestinal system: Liver, Gall bladder, Pancreas	PY10.9 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	ANATOMY DISSECTION DISSECTION OF ANTERIOR TRIANGLE OF NECK	L U N	PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes in a normal volunteer or simulated environment (Batch B)	PY10.10 Discuss types and clinical features of spinal cord lesions (complete, incomplete transection and hemisection - Brown Sequard syndrome)



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				C	BIO (SGT) (Batch A 1 – 50) BC 9.3 – Water & electrolyte balance	
05/05/2026 TUESDAY	BIO (L) BC 10.4 – 10.6 – Molecular biology	ANATOMY (L) AN32.2 Describe & demonstrate boundaries and contents of muscular, carotid, digastric and submental triangles	PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes in a normal volunteer or simulated environment (Batch A)	H	DISSECTION OF ANTERIOR TRIANGLE OF NECK	AN35.3 Demonstrate & describe the origin, parts, course & branches subclavian artery AN35.4 Describe & demonstrate origin, course, relations, tributaries and termination of internal jugular & brachiocephalic veins AN35.9 Describe the clinical features of compression of subclavian artery and lower trunk of brachial plexus by cervica Irib
			BIO (SGT) (Batch B 51 – 100) BC 9.3 – Water & electrolyte balance			
06/05/2026 WEDNESDAY	PY10.10 Discuss types and clinical features of spinal cord lesions (complete, incomplete transection and hemisection - Brown Sequard syndrome)	Liver, Gall bladder, Pancreas	DISSECTION OF ANTERIOR TRIANGLE OF NECK		PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes in a normal volunteer or simulated environment (Batch B)	BIO (SGT) BC 5.5 - Immunity
					BIO (ECE) (Batch A 1 – 50)	



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					14.19 – Disorders of electrolyte metabolism	
07/05/2026 THURSDAY	BIO (L) BC 10.4 – 10.6 – Molecular biology	PY10.11 Describe functional anatomy of cerebellum, its connections, functions and clinical abnormalities .	PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes in a normal volunteer or simulated environment (Batch A)		ANATOMY DISSECTION Temporal and Infratemporal regions	Temporal and Infratemporal regions AN33.1 Describe & demonstrate extent, boundaries and contents of temporal and infratemporal fossae AN33.2 Describe & demonstrate attachments, direction of fibres, nerve supply and actions of muscles of mastication
			BIO (ECE) (Batch B 51 – 100) 14.19 – Disorders of electrolyte metabolism			
08/05/2026 FRIDAY	TEMPOROMANDIBULAR JOINT AN33.3 Describe & demonstrate articulating surface, type & movements of temporomandibular joint AN33.4 Explain the clinical significance of pterygoid venous plexus AN33.5 Describe the features of dislocation of temporomandibular joint	PY10.11 Describe functional anatomy of cerebellum, its connections, functions and clinical abnormalities .	ANATOMY DISSECTION MUSCLES OF MASTICATION TEMPOROMANDIBULAR JOINT		PY10.12 Discuss functional anatomy of basal ganglia , its connections, functions and Clinical abnormalities.	3- 4- PM BIO SGT BC 10.2, 10.3 – Metabolism of nucleotides PY10.12 Discuss functional anatomy of basal ganglia , its connections, functions and Clinical abnormalities.
09/05/2026 SATURDAY	COMMUNITY MEDICINE CM 1.7 Enumerate and describe health indicators	10 – 11 AM BIO (L) BC 10.4 – 10.6 – Molecular biology	PY10.13 Discuss the mechanism of maintenance of tone, posture and control of body movements	12 – 1 PM AN35.5 Describe and demonstrate extent, drainage & applied anatomy of cervical lymph nodes AN35.6 Describe and demonstrate the extent, formation, relation & branches of cervical sympathetic cha	MUSCLES OF MASTICATION TEMPOROMANDIBULAR JOINT	COMMUNITY MEDICINE CM 1.8 Describe the Demographic profile of India and discuss its impact on health



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
11/05/2026 MONDAY	AN52.2 Describe & identify the microanatomical features of: Urinary system: Kidney, Ureter & Urinary bladder	PY10.13 Discuss the mechanism of maintenance of tone, posture and control of body movements	AN35.5 Describe and demonstrate extent, drainage & applied anatomy of cervical lymph nodes AN35.6 Describe and demonstrate the extent, formation, relation & branches of cervic sympathetic cha	L U N	PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes in a normal volunteer or simulated environment (Batch)	9 SDL Physiology
					BIO (SGT) (Batch A 1 – 50) BC 9.3 – Acid Base Balance	
12/05/2026 TUESDAY	BIO (L) BC 10.4 – 10.6 – Molecular biology	SUBMANDIBULAR REGION AN34.1 Describe and demonstrate the superficial and deep structures, muscles, nerves, vessels, and glands in the submandibular region	PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes in a normal volunteer or simulated environment (Batch B)	C H	AN35.5 Describe and demonstrate extent, drainage & applied anatomy of cervical lymph nodes AN35.6 Describe and demonstrate the extent, formation, relation & branches of cervic sympathetic cha	Back Region AN42.1 Describe and demonstrate the contents of the vertebral canal AN42.2 Describe & demonstrate the boundaries and contents of Suboccipital triangle
			BIO (SGT) (Batch B 51 – 100) BC 9.3 – Acid Base Balance			
13/05/2026 WEDNESDAY	PY10.14 Discuss functional anatomy of thalamus, its connections, functions and clinical abnormalities.	AN34.2 Describe & demonstrate the morphology, relations and nerve supply of submandibular salivary gland & submandibular ganglion	ANATOMY DISSECTION SUBMANDIBULAR REGION		PY10.19 Obtain relevant history and conduct correct General and Clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes in a normal volunteer or simulated environment	BIO (SDL) BC 6.3 – Protein targeting & sorting



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		AN34.3 Describe the basis of formation of submandibular stones			(Batch B)		
					BIO (ECE) (Batch A 1 – 50) BC 14.19 – Disorders of acid base balance		
14/05/2026 THURSDAY	BIO (L) BC 10.4 – 10.6 – Molecular biology	PY10.14 Discuss functional anatomy of thalamus , its connections, functions and clinical abnormalities .	<u>Revision</u>		HISTOLOGY Urinary system: Kidney, Ureter & Urinary bladder	AN42.3 Describe the position, direction of fibres, relations, nerve supply, actions of semispinalis capitis and splenius capitis	
			BIO (ECE) (Batch B 51 – 100) BC 14.19 – Disorders of acid base balance				
15/05/2026 FRIDAY	ANATOMY (L) THYROID GLAND AN35.2 Describe & demonstrate location, parts, borders, surfaces, relations, blood supply & applied anatomy of thyroid gland. Also describe the parathyroid glands in brief. AN35.8 Describe the anatomically relevant clinical features of Thyroid swellings	PY10.15 Discuss functional anatomy of hypothalamus and limbic system , its connections, functions and clinical abnormalities .	ANATOMY DISSECTION Deep structures in the neck and THYROID GLAND		PY10.15 Discuss functional anatomy of hypothalamus and limbic system , its connections, functions and clinical abnormalities .	3- 4- PM BIO SGT BC 5.8, 5.9 – Chemistry of hemoglobin	Physiology Formative Assessment 4 PCT4
16/05/2026 SATURDAY	COMMUNITY MEDICINE CM 17.1 Define and describe the concept of health care to community	10 – 11 AM BIO (L) BC 10.4 – 10.6 – Molecular biology	PY10.16 Discuss functional anatomy of cerebral cortex, its connections,	12 – 1 PM Urinary system: Kidney, Ureter & Urinary bladder	ANATOMY (L/SDL/AETCOM) AN35.7 Describe the course and branches of IX, X, XI & XII nerve in the neck	COMMUNITY MEDICINE CM 17.2 Describe community diagnosis	



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			functions and Clinical abnormalities			AN35.8 Describe the anatomically relevant clinical features of Thyroid swellings	
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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
18/05/2026 MONDAY	AN35.1 Describe the parts, extent, attachments, modifications of deep cervical fascia	PY10.16 Discuss functional anatomy of cerebral cortex, its connections, functions and Clinical abnormalities	Urinary system: Kidney, Ureter & Urinary bladder	L	Revision (Batch A 1 – 50)	10 SDL Physiology
				U	BIO (P) (Batch A 1 – 50) BC 14.18 – Electrolyte analysis by ISE, ABG analyser	
19/05/2026 TUESDAY	BIO (L) BC 10.7 – Molecular biology technologies	ANATOMY Embryology Liver and biliary apparatus pancreas and spleen	SGT (Batch B 51 – 100)	N	ATLAS & AXIS GROUP A AN43.1 Describe & demonstrate the movements with muscles producing the movements of atlantooccipital joint & atlantoaxial joint	SDL
			BIO (P) (Batch B 51 – 100) BC 14.18 – Electrolyte analysis by ISE, ABG analyser			
20/05/2026 WEDNESDAY	PY10.17 Discuss the structure and functions of reticular activating system, sleep physiology and EEG waveforms during sleep wake cycle	RESPIRATORY SYSTEM	ANATOMY (L) EMBRYOLOGY CARDIOVASCULAR SYSTEM-1	H	SGT (Batch C 101 – 150)	BIO assessment Molecular biology
					BIO (P) (Batch A 1 – 50) BC 14.18 – ELISA, immunodiffusion, DNA isolation	



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<p>21/05/2026 THURSDAY</p>	<p>BIO (L) BC 10.7 – Molecular biology technologies</p>	<p>PY10.17 Discuss the structure and functions of reticular activating system, sleep physiology and EEG waveforms during sleep wake cycle</p>	<p>12 – 1 PM PY9.7 Discuss the physiology of pregnancy, parturition & lactation.</p> <p>BIO (P) (Batch B 51 – 100) BC 14.18 – ELISA, immunodiffusion, DNA isolation</p>	<p>ANATOMY Meninges & CSF AN56.1 Describe & identify various layers of meninges with its extent & modification AN56.2 Describe formation, circulation and absorption of CSF with its applied anatomy.</p>	<p>ANATOMY (L) SPINAL CORD AN57.1 Identify external features of spinal cord AN57.2 Describe extent of spinal cord in child & adult with its clinical implication</p>	
<p>22/05/2026 FRIDAY</p>	<p>ANATOMY (L) SPINAL CORD AN57.3 Draw & label transverse section of spinal cord at mid-cervical & midthoracic level AN57.4 Enumerate ascending & descending tracts at mid thoracic level of spinal cord AN57.5 Describe the anatomical basis of clinical conditions affecting the grey and white matter of spinal cord (Brown-Sequard Syndrome, Poliomyelitis, Amyotrophic lateral sclerosis or motor neuron disease, Syringomyelia, Hereditary sensory</p>	<p>PY10.18 Discuss the physiological basis of memory, learning and speech and clinical alterations in speech</p>	<p>ANATOMY DISSECTION SPINAL CORD</p>	<p>PY10.18 Discuss the physiological basis of memory, learning and speech and clinical alterations in speech</p>	<p>3- 4- PM BIO SGT BC 10.4 – 10.6 – Molecular biology - Replication</p>	<p>PY10.18 Discuss the physiological basis of memory, learning and speech and clinical alterations in speech</p>



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	neuropathy, Subacute Combined degeneration, Transversemyelitis, paraplegia)						
23/05/2026 SATURDAY	COMMUNITY MEDICINE CM 17.3 Describe primary health care, its components and principles	10 – 11 AM BIO (L) BC 10.7 – Molecular biology technologies	PY11.1 Describe and discuss physiology of smell and its applied aspects	12 – 1 PM ANATOMY DISSECTION MEDULLAOBLONGATA AN58.1 Identify external features of medulla oblongata AN58.2 Describe transverse section of medulla oblongata at the level of 1) pyramidal decussation, 2) sensory decussation 3) Inferior Olivary Nucleus AN58.3 Describe cranial nerve nuclei in medulla oblongata with their functional group AN58.4 Describe the anatomical basis of clinical conditions affecting the medulla oblongata (Medial and lateral medullary		ANATOMY DISSECTION Medulla	COMMUNITY MEDICINE CM 17.4 A Describe National policy related to health and health planning



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				syndromes, CrossedDiplegia)			
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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
25/05/2026 MONDAY	ANATOMY (L) PONS AN59.1 Identify external features of pons AN59.2 Draw & label transverse section of pons at the upper and lower level AN59.3 Describe cranial nerve nuclei in pons with their functional group AN59.4 Describe the anatomical basis of clinical conditions affecting the pons (Locked-in syndrome, Pontine haemorrhage, Foville syndrome, Raymond syndrome, Millard-Gublersyndrome)	PY11.1 Describe and discuss physiology of smell and its applied aspects	ANATOMY DISSECTION Pons		SGT (Batch B 51 – 100)	PY11.1 Describe and discuss physiology of smell and its applied aspects
				L U N C H	BIO (P) (Batch A 1 – 50) BC 14.14 – Calcium & phosphorus estimation	



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26/05/2026 TUESDAY	BIO (L) BIO (L) BC 10.7 – Molecular biology technologies	MIDBRAIN AN61.1 Identify external & internal features of midbrain AN61.2 Describe internal features of midbrain at the level of superior & inferior colliculus AN61.3 Describe the anatomical basis of clinical conditions affecting the midbrain (Webers syndrome, Benedikts syndrome, Parinaud syndrome)	SGT (Batch B 51 – 100)	Cerebellum AN60.1 Describe & demonstrate external & internal features of cerebellum AN60.2 Describe connections of cerebellar cortex and intracerebellar nuclei AN60.3 Describe anatomical basis of cerebellar dysfunction	
			BIO (P) (Batch B 51 – 100) BC 14.14 – Calcium & phosphorus estimation		
27/05/2026 WEDNESDAY	PY11.2 Describe and discuss physiology of taste sensation and applied aspects	SOFT PALATE AND TONSIL AN36.2 Describe the 1) morphology, relations, blood supply and applied anatomy of palatine tonsil 2) composition of soft palate AN36.6 Describe the anatomical basis of tonsillitis, tonsillectomy, adenoids and peri-tonsillar abscess	CEREBRUM AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere. Also describe the effects of damage to various functional areas of cerebral cortex	SGT (Batch B)	BIO (L) BC 13.3 – HIV & AIDS
				BIO (ECE) (Batch A 1 – 50) BC 14.24 Baseline diagnostic, prognostic & discharge investigations	
28/05/2026 THURSDAY	BIO (L) BIO (L) BC 9.1, 9.2 – Mineral metabolism	PY11.3 Describe and discuss functional anatomy of ear and auditory pathways, vestibular apparatus and equilibrium	Stethography (Batch A 1 – 50)	AN62.4 Describe the parts & major connections of basal ganglia & limbic lobe. Also explain the anatomical basis of Parkinson's disease, chorea, athetosis and ballismus	SDL AN62.3 Describe the white matter of cerebrum. Also describe the effects of damage to
			BIO (ECE) (Batch B 51 – 100) BC 14.24 Baseline diagnostic, prognostic & discharge investigations		



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						corpus callosum and different parts of internal capsule	
29/05/2026 FRIDAY	AN52.2 Describe & identify the microanatomical features of Male Reproductive System: Testis, Epididymis, Vas deferens, Prostate & penis	PY11.4 Discuss physiology of hearing, pathophysiology of deafness and hearing tests		AN63.1 Describe & demonstrate parts, boundaries & features of 3rd, 4th & lateral ventricle AN63.2 Describe anatomical basis of congenital hydrocephalus	PY11.4 Discuss physiology of hearing, pathophysiology of deafness and hearing tests	3- 4- PM BIO SGT BC 10.4 – 10.6 – Molecular biology - Transcription	PY11.4 Discuss physiology of hearing, pathophysiology of deafness and hearing tests
30/05/2026 SATURDAY	COMMUNITY MEDICINE CM 17.4 B Describe National policies millennium development goals and Sustainable development Goal (SDG)	10 – 11 AM BIO (L) BIO (L) BC 9.1, 9.2 – Mineral metabolism	PY11.4 Discuss physiology of hearing, pathophysiology of deafness and hearing tests	12 – 1 PM Sagittal section of head and neck/radiology		AN62.4 Describe the parts & major connections of basal ganglia & limbic lobe. Also explain the anatomical basis of Parkinson's disease, chorea, athetosis and ballismus	COMMUNITY MEDICINE CM 17.5 Describe health care delivery in India

DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
01/06/2026 MONDAY	HISTOLOGY Male Reproductive System: Testis, Epididymis, Vas deferens, Prostate & penis	12 – 1 PM Y11.5 Discuss functional anatomy of eye, visual pathway, light and pupillary reflex and clinical implication of lesions in visual pathway	ANATOMY DISSECTION AN62.5 Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus,	L U	Stethography (Batch A 1 – 50) BIO (SGT) (Batch A 1 – 50) BC 14.19 – Genetic disorders	8. ECE Physiology Cerebral stroke



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			hypothalamus, epithalamus, metathalamus and subthalamus	N		
02/06/2026 TUESDAY	BIO (L) BIO (L) BC 9.1, 9.2 – Mineral metabolism	ANATOMY (L) AN62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis AN62.1 Describe the cranial nerve nuclei with its functional components	SGT (Endocrine Photoes) (Batch A 1 – 50)	C	REVISION OF NEUROANATOMY	ANATOMY (L/SDL/AETCOM/ECE) AETCOM AN75.2 Explain the terms mosaics and chimeras with example AN75.4 Describe genetic basis of variation: polymorphism and mutation AN75.5 Describe in brief: genetic counseling, karyotyping, FISH, PCR and genetic sequencing
			BIO (SGT) (Batch B 51 – 100) BC 14.19 – Genetic disorders	H		
03/06/2026 WEDNESDAY	12 – 1 PM Y11.5 Discuss functional anatomy of eye, visual pathway, light and pupillary reflex and clinical implication of lesions in visual pathway	AN52.2 Describe & identify the microanatomical features of Female reproductive system: Ovary, Uterus, Uterine tube, Cervix, Placenta & Umbilical cord	Anatomy Dissection Blood supply of cerebrum		SGT (Endocrine Photoes) (Batch A 1 – 50)	BIO assessment Water, electrolyte and acid-base balance
					BIO (SGT) (Batch A 1 – 50) BC 14.19 – Pancreatitis, Obesity	
04/06/2026 THURSDAY	BIO (L) BC 9.1, 9.2 – Mineral metabolism	PY11.6 Discuss physiology of image formation, refractive errors and physiological principles of its management	SGT (Endocrine Photoes) (Batch A 1 – 50)			
			BIO (SGT) (Batch B 51 – 100)			



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			BC 14.19 – Pancreatitis, Obesity				
05/06/2026 FRIDAY	Anterior abdominal wall AN44.6 Describe & demonstrate attachments of muscles of anterior abdominal wall AN44.2 Describe & identify the Fascia, nerves & blood vessels of anterior abdominal wall AN44.3 Describe the formation of rectus sheath and its contents AN44.7 Describe common abdominal incisions with example and their clinical importance	PY11.6 Discuss physiology of image formation, refractive errors and physiological principles of its management	AN44.1 Describe & demonstrate the Planes (transpyloric, transtuberular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen		PY11.7 Discuss physiology of vision including colour vision and colour blindness	3- 4- PM BIO SGT BC 10.4 – 10.6 – Molecular biology translation	PY11.7 Discuss physiology of vision including colour vision and colour blindness
06/06/2026 SATURDAY	COMMUNITY MEDICINE CM 14.1 Define and classify hospital waste CM 14.2 Describe various methods of treatment of hospital waste	COMMUNITY MEDICINE Family Adoption Program (FAP) FAP - 08			Part completion test on head & neck	SPORTS/ YOGA	

DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
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08/06/2026 MONDAY	Female reproductive system: Ovary, Uterus, Uterine tube, Cervix, Placenta & Umbilical cord	PY12.1 Describe physiological mechanism of temperature regulation	Anterior abdominal wall	L	<u>SGT (Endocrine Photoes)</u> (Batch C 101 – 150)	PY 10.13 Discuss the mechanism of maintenance of tone, posture and control of body movements
					BIO (SGT) (Batch A 1 – 50) BC 14.19 – Disorders of mineral metabolism	
09/06/2026 TUESDAY	BIO (L) BC 9.1, 9.2 – Mineral metabolism	AN44.4 Describe & demonstrate extent, boundaries, contents of Inguinal canal including Hesselbach's triangle AN44.5 Explain the anatomical basis of inguinal hernia.	<u>SGT (Endocrine Photoes)</u> (Batch A 1 – 50)	U	Anterior abdominal wall	Early Clinical Exposure
			BIO (SGT) (Batch B 51 – 100) BC 14.19 – Disorders of mineral metabolism			
				C		
10/06/2026 WEDNESDAY	PY12.2 Discuss adaptation to altered temperature (heat and cold) and mechanism of fever, cold injuries and heat stroke	MALE EXTERNAL GENITALIA AN46.1 Describe & demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage & descent of testis with its applied anatomy AN46.4 Explain the anatomical basis of Varicocele	Anterior abdominal wall & inguinal region	H	<u>SGT (Endocrine Photoes)</u> (Batch A 1 – 50)	BIO assessment Biochemistry of AIDS, HIV, Immunity
					BIO (ECE) (Batch A 1 – 50) BC 14.19 – Nutritional disorders	
11/06/2026 THURSDAY	BIO (L) BC 9.1, 9.2 – Mineral metabolism	PY12.3 Discuss cardio-respiratory and metabolic adjustments during exercise (isometric and isotonic), effects of physical training under different environmental	Spots Revision		AN43.2 Identify, describe and draw the microanatomy of pituitary gland, thyroid, parathyroid gland & suprarenal gland	Anterior abdominal wall & inguinal region testis
			BIO (ECE) (Batch B 51 – 100) BC 14.19 – Nutritional disorders			



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		conditions (heat and cold)					
12/06/2026 FRIDAY	ABDOMINAL CAVITY AN47.1 Describe & demonstrate horizontal and vertical tracing of peritoneum. Also describe boundaries and recesses of Lesser & Greater sac.	PY12.4 Discuss physiological consequences of sedentary lifestyle; metabolic and endocrinal consequences of obesity & metabolic syndrome.	ABDOMINAL CAVITY Peritoneum Lesser & Greater sac.		Spots Revision	3- 4- PM BIO SGT BC 10.4 – 10.6 – Molecular biology : Regulation of gene expression	PY12.6 Describe and discuss physiology of aging, role of free radicals and antioxidants
13/06/2026 SATURDAY	COMMUNITY MEDICINE CM 14.3 Describe laws related to hospital waste management CM 14.4 Able to segregate the various hospital waste	10 – 11 AM BIO (L) BC 8.2 – 8.6 - Nutrition	11 – 12 PM	ANATOMY (L) AN46.2 Describe parts of Epididymis AN46.3 Describe Penis under following headings: (parts, components, blood supply and lymphatic drainage) AN46.5 Explain the anatomical basis of Phimosi s & Circumcision			SPORTS/ YOGA



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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
15/06/2026 MONDAY	AN47.2 Name & identify various peritoneal folds & pouches with its explanation AN47.3 Explain anatomical basis of Ascites & Peritonitis AN47.4 Explain anatomical basis of Subphrenic abscess	REVISION Gen Physiology	ANATOMY DISSECTION Peritoneum	L U N	Spots Revision	AETCOM Physiology 1.2 What is mean to be a Patient
					BIO (SGT) (Batch A 1 – 50) BC 14.23 – Energy content of foods, Glycemic index	
16/06/2026 TUESDAY	BIO (L) BC 8.2 – 8.6 - Nutrition	AN47.5 Describe & demonstrate major viscera of abdomen under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects) AN47.6 Explain the anatomical basis of Splenic notch, Accessory spleens, Kehr's sign	Spots Revision	C H	HISTOLOGY pituitary gland, thyroid, parathyroid gland & suprarenal gland	Embryology Urinary system
			BIO (SGT) (Batch B 51 – 100) BC 14.23 – Energy content of foods, Glycemic index			
17/06/2026 WEDNESDAY	Revision Muscle nerve physiology	Embryology Genital system	Spleen		SGT (Batch C 101 – 150)	BIO assessment Mineral Metabolism



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					BIO (P) (Batch A 1 – 50) Revision	
18/06/2026 THURSDAY	BIO (L) BC 8.2 – 8.6 - Nutrition	Revision Muscle nerve physiology	SGT (Batch C 101 – 150) BIO (P) (Batch B 51 – 100) Revision		Embryology Nervous system	Stomach AN47.5 Describe & demonstrate major viscera of abdomen under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects) AN47.6 Explain the anatomical basis of Different types of vagotomy Lymphatic spread in carcinoma stomach
19/06/2026 FRIDAY	Embryology Nervous system	Revision CVS	Stomach AN47.5 Describe & demonstrate major viscera of abdomen under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects)		Revision CVS	3- 4- PM BIO SGT BC 10.7 – Molecular biology technologies
						AETCOM Physiology 1.2 What is mean to be a Patient



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			AN47.6 Explain the anatomical basis of Different types of vagotomy Lymphatic spread in carcinoma stomach				
20/06/2026 SATURDAY	COMMUNITY MEDICINE CM 18.1 Define and describe the concept of treatment of hospital waste	10 – 11 AM BIO (L) BC 13.1, 13.2 – Biochemistry of cancer	Revision CVS	12 – 1 PM AN47.9 Describe & identify the origin, course, important relations and branches of Abdominal aorta, Coeliac trunk, Superior mesenteric, Inferior mesenteric & Common iliac artery		SGT ON SPLEEN, STOMACH, COELIAC TRUNK	SPORTS/ YOGA

DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
22/06/2026 MONDAY		Revision RS		L	Revision BIO (P) (Batch A 1 – 50) Spots revision	PY10.18 Discuss the physiological basis of memory, learning and speech and



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				U N C H		clinical alterations in speech
23/06/2026 TUESDAY	BIO (L) Revision	LIVER AN47.5 Describe & demonstrate major viscera of abdoe nunder following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainageand applied aspects) AN47.6Explain the anatomical basis of Liver biopsy (site of needle puncture), Referred pain in cholecystitis, Obstructive jaundice,	Revision		Posterior abdominal wall	STOMACH, LIVER ,COELIAC TRUNK,POST ABDOMINAL WALL
			BIO (P) (Batch B 51 – 100) Spots revision			
24/06/2026 WEDNESDAY	Revision RS	AN45.1 Describe Thoracolumbarfascia, its differentlayers, their attachments and extents AN45.2 Describe& demonstrate Lumbar plexus, itsroot value, formation, branches and clinical anatomy (compression/ injury to the rootlets of lumber plexus) AN45.3 Describe and demonstrate back muscles, nerve supply and action	EXTRAHEPATIC BILIARY APPARATUS, PORTAL VEIN & PORTOCAVAL ANASTOMOSIS AN47.7 Demonstrate boundaries of Calot's triangle and mention its clinical importance AN47.8 Describe & identify the formation, course relations and tributaries of Portal veinAN47.10 Describe sites of portosystemic anastomosis, describe its applied anatomy		Revision	BIO assessment Nutrition, Biochemistry of Cancer
				BIO (P) (Batch A 1 – 50) Clinical case discussion		



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			and anatomical correlations AN47.11 Explain the anatomic basis of hematemesis & caput medusae in portal hypertension			
25/06/2026 THURSDAY	BIO (L) Revision	Revision Renal System	Revision		ANATOMY AN47.13 Describe & demonstrate the attachments, openings, nerve supply & action of the thoracoabdominal diaphragm AN47.14 Describe the abnormal openings of thoracoabdominal diaphragm and diaphragmatic hernia	LIVER, COELIAC TRUNK, POST ABDOMINAL WALL DIAPHRAGM
			BIO (P) (Batch B 51 – 100) Clinical case discussion			
26/06/2026 FRIDAY	AN53.2 Demonstrate the anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet AN53.3 Define true pelvis and false pelvis and demonstrate sex determination in male & female bony pelvis	Revision GIT	AN53.1 Identify & hold the bone in the anatomical position, Describe the salient features, articulations & demonstrate the attachments of muscle groups	Revision Endocrinology	3- 4- PM BIO SGT BC 9.1, 9.2 – Mineral metabolism	9. ECE Refractive errors



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27/06/2026 SATURDAY	COMMUNITY MEIDICINE CM 18.2 Describe roles of various international health agencies	10 – 11 AM BIO (L) PYQs Discussion	11 – 12 PM Revision CNS	12 – 1 PM AN43.3 Identify, describe and draw microanatomy of olfactory epithelium, eyelid, lip, sclero-corneal junction, optic nerve, cochlea-organ of corti, pineal gland, cornea and retina		AN53.2 Demonstrate the anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet AN53.3 Define true pelvis and false pelvis and demonstrate sex determination in male & female bony pelvis AN53.1 Identify & hold the bone in the anatomical position, Describe the salient features, articulations & demonstrate the attachments of muscle groups	SPORTS/ YOGA
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DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
29/06/2026 MONDAY	AN48.2 Describe & identify the muscles of Pelvic diaphragm. AN48.3 Describe & demonstrate the origin, course, important relations	Revision CNS	AN48.1 Describe & demonstrate the position, features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and clinical	L U	Revision BIO (P) (Batch A 1 – 50) Revision	10. ECE Sensory Neural Deafness



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	and branches of internal iliac artery AN48.4 Describe the branches of sacral plexus		aspects of URINARY BLADDER AN48.5 Explain the anatomical basis of suprapubic cystostomy AN48.6 Describe the neurological basis of Automatic bladder	N C		
30/06/2026 TUESDAY	BIO (L) PYQs Discussion	AN53.2 Demonstrate the anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet AN53.3 Define true pelvis and false pelvis and demonstrate sex determination in male & female bony pelvis AN53.1 Identify & hold the bone in the anatomical position, Describe the salient features, articulations & demonstrate the attachments of muscle groups	Revision BIO (P) (Batch B 51 – 100) Revision	H	ANATOMY DISSECTION LIVER , COELIAC TRUNK, POST ABDOMINAL WALL DIAPHRAGM	AN48.1 Describe & demonstrate the position, features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and clinical aspects of PROSTATE AN48.5 Explain the anatomical basis of Urinary obstruction in benign prostatic hypertrophy AN48.7 Mention the lobes involved in benign prostatic hypertrophy & prostatic cancer
01/07/2026 WEDNESDAY	Revision CNS	AN48.1 Describe & demonstrate the position, features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and clinical aspects of UTERUS,	SAGITTAL SECTION OF MALE AND FEMALE PELVIS		Revision BIO (P) (Batch A 1 – 50) Journal Logbook certification	BIO assessment Organ function tests



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		CERVIX AND VAGINA AN48.5 Explain the anatomical basis of Retroverted uterus, Prolapse uterus AN48.8 Mention the structures palpable during vaginal examination				
02/07/2026 THURSDAY	BIO (L) PYQs Discussion	Revision Special senses	Revision			
			BIO (P) (Batch B 51 – 100) Journal Logbook certification		HISTOLOGY olfactory epithelium, eyelid, lip, sclero-corneal junction, optic nerve, cochlea- organ of corti, pineal gland, cornea and retina	SDL
03/07/2026 FRIDAY	PRE-UNIVERSITY EXAMINATION					
04/07/2026 SATURDAY	PRE-UNIVERSITY EXAMINATION					

DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
06/07/2026 MONDAY	PRE-UNIVERSITY EXAMINATION					
07/07/2026 TUESDAY	PRE-UNIVERSITY EXAMINATION			L		



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08/07/2026 WEDNESDAY	PRE-UNIVERSITY EXAMINATION	U N C H	
09/07/2026 THURSDAY	PRE-UNIVERSITY EXAMINATION		
10/07/2026 FRIDAY	PRE-UNIVERSITY EXAMINATION		
11/7/2026 SATURDAY	PRE-UNIVERSITY EXAMINATION		

DATE/ DAY	9-10 AM	10-11 AM	11-01 PM	1-2 PM	2-4 PM	4-5 PM
13/07/2026 MONDAY	PRE-UNIVERSITY EXAMINATION			L		



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14/07/2026 TUESDAY	PRE-UNIVERSITY EXAMINATION	U N C H	
15/07/2026 WEDNESDAY	PRE-UNIVERSITY EXAMINATION		
16/07/2026 THURSDAY	PREPARATORY LEAVE		
17/07/2026 FRIDAY	PREPARATORY LEAVE		
18/7/2026 SATURDAY	PREPARATORY LEAVE		