SRIMANTA SANKARADEVA UNIVERSITY OF HEALTH SCIENCES
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Time Table 2025-26 batch (Phase I MBBS) w.e.f. 17th October, 2025 to 13th December, 2025
College week: 29th October, 2025 to 1st November, 2025

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1.	AN 1.1 Describe & Demonstrate normal anatomical position, various planes, relation, comparison, laterality & movements in the human body (LGT)	**PY1.1 Describe the structure and functions of a cell, intercellular communication and their applications in Clinical care and research.** **Lecture**	"The Cadaver as our first Teacher" "Cadaveric Oath" AETCOM Module 1.5		Lunch	**BC 1.1** Describe the Molecular and functional organization of a cell & it's subcellular components & composition and functions of biological membranes **Aligned with PY (Lecture)**	Gr. A – AN 1.1 Introduction to microscope and staining (practical) Group B PY **Study of Compound Microscope** Group C BC 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.	
2.	**PY1.4 Describe and discuss various transport mechanisms across cell Membranes** **Lecture**	Bio **BC 1.1** Describe the Molecular and functional organization of a cell & it's subcellular components & composition and functions of biological membranes **Aligned with PY (Lecture)**	AN 1.1 Osteology terminology (Demonstration)	AN 1.1 Anatomical position, planes, laterality & movements in the human body (Demonstration)	Lunch	AN 4.1, 4.2 Skin and its appendages (LGT)	Gr. B – AN 1.1 Introduction to microscope and staining (practical) Group C PY **Study of Compound Microscope** Group A BC 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.	
3.	Bio **BC 3.1** Discuss & differentiate mono, di & polysaccharides, with examples, their importance as energy fuel, structural element,	AN 4.3, 4.4 Superficial & Deep Fascia (LGT)	Dissection AN 12.5-12.7 Palm		Lunch	**PY1.4 Describe and discuss various transport mechanisms across cell Membranes** **Lecture**	Gr. C – AN 1.1 Introduction to microscope and staining (practical) Group A PY **Study of Compound Microscope** Group B BC 14.1 Describe commonly used laboratory apparatus equipments, good / safe	

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	and structural element, and storage molecule in human body. (Lecture)						laboratory practice, Biomedical hazards & waste management.	
4.	AN 12.5-12.7 Palm LGT	**PY1.2 Discuss the principles of homeostasis and feedback mechanism Lecture**	AN 8.1. 8.2 Scapula (Demonstration)	Dissection AN 12.5-12.7 Palm	Lunch	**BC 3.1** Discuss & differentiate mono, di & polysaccharides, with examples, their importance as energy fuel, structural element, and structural element, and storage molecule in human body. (Lecture)	Gr. A- AN 65.1,65.2 Epithelium (practical) **Group B PY 2.11 Haematology Preparation of Peripheral smear** Group C BC 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.	
5.	**PY1.4 Describe the fluid compartments of the body, its ionic composition & measurement methods Lecture**	Bio **BC 3.2** Describe the digestion, absorption and transport of carbohydrates from food along with its disorders. (Lecture/ SGT)	Dissection AN 12.5-12.7 Palm		Lunch	AN 1.2, 2.1,2.2,2.3 Bone (LGT)	Gr. B- AN 65.1,65.2 Epithelium (practical) **Group C PY 2.11 Haematology Preparation of Peripheral smear** Group A BC 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.	
6.	**Phy AETCOM 1.2 What does it mean to be a patient?**		**CM CM 1.1 – Define and describe the concept of public health (Lecture)**	AN 8.1, 8.2 Clavicle (Demonstration)	Lunch	**PY1.7 Describe the molecular basis of resting membrane potential (RMP) and**	Gr. C- AN 65.1,65.2 Epithelium (practical) **Group A PY 2.11 Hematology Preparation of Peripheral smear** Group B BC 14.1 Describe commonly used laboratory apparatus	

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						generation of action potential in a nerve fibre Lecture	equipments, good / safe laboratory practice, Biomedical hazards & waste management.	
7.	**BC 9.1** Describe the dietary sources, absorption, transport, and metabolism, biochemical functions of **iron** with its associated disorder (Lecture) (Aligned with PY **Vertical integration with G. Medicine)** **(Anemia Integrated module)**	AN 2.2 Ossification (LGT)	AN 9.1, AN9.2 Pectoral region & Mammary gland (Dissection)		Lunch	BC 2.1 Explain the fundamental concept of enzyme, isoenzyme, and coenzyme. Enumerate the main classes of IUBMB nomenclature. (Lecture)	Gr.A- AN 65.1,65.2 Histology of Glands (Practical) **Group B PY 2.11 Hematology (DLC** Group C BC 14.3 Describe the physical properties, chemical constituents of normal urine and abnormal constituents of urine	
8.	AN 9.1 Pectoral region (LGT)	**PY1.7 Describe the molecular basis of resting membrane potential (RMP) and generation of action potential in a nerve fibre Lecture**	AN 8.1, 8.2 Humerus (Demonstration)	AN 9.1, AN 9.2 Pectoral region & Mammary gland (Dissection)	Lunch	AN 9.2,9.3 Breast (LGT)	Gr.B- AN 65.1,65.2 Histology of Glands (Practical) **Group C PY 2.11 Hematology (DLC** Group A BC 14.3 Describe the physical properties, chemical constituents of normal urine and abnormal constituents of urine	
9.	**PY2.1 Describe the composition and functions of blood and its components, PY2.2 Discuss the origin, forms, variations and**	Bio **BC 2.2** Describe & explain the Basic principles of enzyme activities	AN 9.1, AN 9.2 Pectoral region & Mammary gland (Dissection)		Lunch	AN 76.1, 76.2 Stages of human life Explain: Phylogeny, Ontogeny, Trimester, Viability (LGT)	Gr.C- AN 65.1,65.2 Histology of Glands (Practical) **Group A PY 2.11 Hematology (DLC** Group B BC 14.3 Describe the physical properties, chemical	

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	functions of plasma proteins and its clinical implications Lecture	(Lecture)					constituents of normal urine and abnormal constituents of urine	
10.	Bio **BC 2.3** Describe and discuss enzyme inhibition and role of enzymes of drugs as inhibitors, and enzymes as therapeutic agents. **BC 2.4** Describe & discuss the clinical utility of various serum enzymes in lab and their use as markers of various pathological conditions. **BC 2.5** Interpret lab results of enzymes in various disorders (Lecture/ SGT)	**PY2.4 Describe Erythropoiesis & discuss its regulation in physiological and pathological situations** Lecture	AN 8.1, 8.2 Radius (Demonstration)	Dissection AN 10.1,10.2: Axilla	Lunch	**Phy SDL PY1.3 Describe apoptosis (programmed cell death) , explain its mechanism of action and physiological significance.**	Gr.A-AN 66.1,66.2 Histology of connective tissue (Practical) **Group B PY 2.11 Hematology (DLC** Group C BC 14.3 Perform urine analysis to determine normal and abnormal constituents (including dipsticks method demonstration).	
11.	AN 10.1-10.7 Axilla (LGT)	**PY2.3 Describe the physiological structure, synthesis, functions and breakdown of Hemoglobin. Discuss its variants and clinical significance** Lecture	Dissection AN 10.1,10.2: Axilla		Lunch	**BC 2.3** Describe and discuss enzyme inhibition and role of enzymes of drugs as inhibitors, and enzymes as therapeutic agents. **BC 2.4**	Gr.B-AN 66.1,66.2 Histology of connective tissue (Practical) **Group C PY 2.11 Hematology (DLC** Group A BC 14.3 Perform urine analysis to determine normal and abnormal constituents (including dipsticks method demonstration).	

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						Describe & discuss the clinical utility of various serum enzymes in lab and their use as markers of various pathological conditions. **BC 2.5** Interpret lab results of enzymes in various disorders (Lecture/ SGT)		
12.	AETCOM (**Biochemistry**) **1.1 What does it mean to be a doctor?** Enumerate and describe professional qualities and roles of a physician Describe and discuss commitment to lifelong learning as an important part of physician growth		CM 1.2 - Define health: Describe the concept of holistic health including concept of spiritual health and the relativeness and determinants of health (1) (Lecture)	Dissection AN 10.1,10.2: Axilla	Lunch	AN 10.3,10.5,10.6 Brachial Plexus (LGT)	Gr.C - AN 66.1,66.2 Histology of connective tissue (Practical) Group A PY 2.11 Hematology (DLC Group B BC 14.3 Perform urine analysis to determine normal and abnormal constituents (including dipsticks method demonstration).	
13.	PY2.3 Describe the physiological structure, synthesis , functions and breakdown of Hemoglobin. Discuss its variants and clinical significance Lecture	Bio **BC 5.8** Describe the structure and functions of haem in the body and describe the processes involved in its metabolism with emphasis on jaundice and describe	Dissection AN 10.8 - 10.11: Scapular region		Lunch	AN 3.1-3.3 Muscle (LGT)	Gr.A- AN71.2 to 71.4, AN 2.4 Histology of cartilage (Practical) Group B PY 2.11 Hematology (DLC Group C BC 14.3 Perform urine analysis to determine normal and abnormal constituents (including dipsticks method demonstration).	

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		porphyrin metabolism (SGT) **(Aligned with Physiology)**						
14.	Bio **BC 5.8** Describe the structure and functions of haem in the body and describe the processes involved in its metabolism with emphasis on jaundice and describe porphyrin metabolism (SGT) **(Aligned with Physiology)**	AN 5.1,5.2,5.3 Introduction to Cardiovascular system (LGT)	AN 8.1, 8.2 Ulna (Demonstration)	Dissection AN 10.8 - 10.11: Scapular region	Lunch	**PY2.5 Describe anaemias, polycythemia & jaundice and discuss its physiological principles of management Lecture**	Gr.B- AN71.2 to 71.4, AN 2.4 Histology of cartilage (Practical) **Group C PY 2.11 Hematology (DLC** Group A BC 14.3 Perform urine analysis to determine normal and abnormal constituents (including dipsticks method demonstration).	
15.	AN2.5, 2.6 Joint (LGT)	**PY2.6 Describe the formation of WBC (Leucopoiesis), structure and function of various WBC types and their regulatory mechanisms Lecture**	Dissection AN 11.1, 11.2 Front of Arm		Lunch	**BC 9.3** Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with them (Lecture) (Aligned with Physiology)	Gr.C- AN71.2 to 71.4, AN 2.4 Histology of cartilage (Practical) **Group A PY 2.11 Hematology (DLC** Group B BC 14.3 Perform urine analysis to determine normal and abnormal constituents (including dipsticks method demonstration).	

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16.	AN 6.1-6.3 Lymphatic System (LGT)	Bio **BC 5.1** Discuss briefly structure of amino acids and classify amino acids on the basis of nutritional and metabolic significance (SGT) **(Vertical integration with General Medicine)**	AN 8.3, 8.4 Articulated hand (Demonstration)		Lunch	AN 77.1,77.2 Menstrual cycle and Ovulation (LGT)	Gr.A- AN 71.1 Histology of Bone (Practical) **Group B PY 2.11 Introduction to improve Neubauer slide** Group C BC 14.4 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states and prepare a urine report.	
17.	Bio **BC 5.2** Discuss classification of proteins, structural organization, functions and clinical aspects (Lecture/ SGT)	AETCOM Module 1.5	AN 9.1 Clavipectoral Fascia (SDL)	Dissection AN 11.5 Cubital fossa	Lunch	**Phy SGT/FA**	Gr.B- AN 71.1 Histology of Bone (Practical) **Group C PY 2.11 Introduction to improve Neubauer slide** Group A BC 14.4 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states and prepare a urine report.	
18.	**PY2.7 Discuss 'Immunity' in terms of its types, development, regulation and physiological significance Lecture**	Bio **BC 5.9** Describe the major types of Hemoglobin and its types, derivatives & variants found in the body and their physiological/ pathological relevance (VI with Pathology, Gen Medicine, Pediatrics) (Lecture/ SGT) **(Anemia Integrated module)**	CM CM 1.2 - Define health: Describe the concept of holistic health including concept of spiritual health and the relativeness and determinants of health (2) (Lecture)	**PY2.6 Describe the formation of WBC (Leucopoiesis), structure and function of various WBC types and their regulatory mechanisms Lecture**	Lunch	AN 10.10 -10.13 Shoulder Joint (LGT)	Gr.C- AN 71.1 Histology of Bone (Practical) **Group A PY 2.11 Introduction to improve Neubauer slide** Group B BC 14.4 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states and prepare a urine report.	

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19.	**BC 8.1 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency (Water soluble vitamins) (Lecture/ SGT) (VI with Pediatrics, Gen Medicine)** (Integrated module TB)(pyridoxine)	PY2.7 Discuss 'Immunity' in terms of its types, development, regulation and physiological significance Lecture	Dissection AN 12.1-12.4: Front of forearm		Lunch	AN 77.3 Gametogenesis I (LGT)	GrA. –AN 67.1-67.3 Histology of muscle (Practical) **Group B PY 2.11 Determination of Total WBC count** Group C BC 14.6 Describe the principles of Colorimetry & Spectrophotometry	
20.	AN 73.1,73.2,73.3, 73.5 Chromosomes, Karyotyping (LGT)	BC 8.1 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency (Water soluble vitamins) (Lecture/ SGT) (VI with Pediatrics, Gen Medicine) (Anemia Integrated module)	Dissection AN 12.1-12.4: Front of forearm		Lunch	**PY2.7 Discuss 'Immunity' in terms of its types, development, regulation and physiological significance Lecture**	Gr B. –AN 67.1-67.3 Histology of muscle (Practical) **Group C PY 2.11 Determination of Total WBC count** Group A BC 14.6 Describe the principles of Colorimetry & Spectrophotometry	
21.	**PY2.8 Describe the formation of platelets (thrombopoiesis), structure, functions and variations. Lecture**	AN 77.3 Gametogenesis II (LGT)	AN 10.9 Arterial anastomoses around Scapula and Triangle of Ausculation (SDL)	Dissection AN 12.11-12.15: Back of forearm and hand	Lunch	**BC 8.1** Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency (Water soluble	Gr C –AN 67.1-67.3 Histology of muscle (Practical) **Group A PY 2.11 Determination of Total WBC count** Group B BC 14.6 Describe the principles of Colorimetry & Spectrophotometry	

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						vitamins) (Lecture/ SGT) (VI with Pediatrics, Gen Medicine) (**Anemia Integrated module**) (Vit B12, Folic acid)		
22.	BC 8.1 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency (Fat soluble vitamins) (Lecture/ SGT) (VI with Pediatrics, Gen Medicine)	AN 13.3 Elbow Joint (LGT)	Dissection AN 12.11-12.15: Back of forearm and hand		Lunch	**PY2.9 Describe hemostasis, coagulation pathways, mechanism of action of anticoagulants and briefly discuss pathophysiological aspects of bleeding & clotting disorders (e.g. hemophilia, purpura)** Lecture	Gr-A AN 68.1 - 68.3 Histology of nervous tissue (Practical) **Group B PY 2.11 Determination of Total RBC count** Group C BC 14.7 Perform estimation of glucose by manual / semi-automated analyzer method and demonstrate glucometer usage. and interpretation of results with clinical scenarios.	
23.	AN 11.2,12.2 Median & Ulnar Nerves (LGT)	**PY2.9 Describe hemostasis, coagulation pathways, mechanism of action of anticoagulants and briefly discuss pathophysiological aspects of bleeding & clotting disorders (e.g. hemophilia, purpura)** Lecture	Dissection AN 12.11-12.15: Back of forearm and hand		Lunch	BC 8.1 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency (Fat soluble vitamins) (Lecture/ SGT) (VI with Pediatrics, Gen Medicine)	Gr B AN 68.1 - 68.3 Histology of nervous tissue (Practical) **Group C PY 2.11 Determination of Total RBC count** Group A BC 14.7 Perform estimation of glucose by manual / semi-automated analyzer method and demonstrate glucometer usage. and interpretation of results with clinical scenarios.	

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24.	Anaemia integrated module		Phy AETCOM 1.2 What does it mean to be a patient?	CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status. (SGT)	Lunch	AN 11.2,12.2, 11.4 Radial Nerve (LGT)	Gr C AN 68.1 - 68.3 Histology of nervous tissue (Practical) **Group A PY 2.11 Determination of Total RBC count** Group B BC 14.7 Perform estimation of glucose by manual / semi-automated analyzer method and demonstrate glucometer usage. and interpretation of results with clinical scenarios.	
25.	**PY2.10 Discuss types of blood groups, clinical importance of blood grouping, blood banking and transfusion** **Lecture**	Bio **BC 4.1** Describe and discuss main classes of lipids and their functions. (SGT)	Dissection AN 12.11-12.15: Back of forearm and hand		Lunch	AN 13.3 Radio Ulner Joint AN 13.5,12.5 Wrist Joint and 1st Carpometacarpal Joint (LGT)	Gr A –AN 69.1 to 69.3 Histology of blood vessels (Practical) **Group B PY 2.11 Estimation of Hemoglobin** Group C BC 14.7 Perform estimation of glucose by manual / semi-automated analyzer method and demonstrate glucometer usage. and interpretation of results with clinical scenarios.	
26.	Biochemistry Formative Assessment	AN 13.6, 13.7 Surface Anatomy of Upper limb (Demonstration)	Anatomy Formative Assessment		Lunch	Bio **BC 4.2** Describe the digestion and absorption of dietary	Gr B –AN 69.1 to 69.3 Histology of blood vessels (Practical) **Group C PY 2.11 Estimation of Hemoglobin** Group A BC 14.7 Perform estimation of glucose by manual / semi-	

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						lipids and its associated disorders. **BC 5.3** Describe the digestion & absorption of dietary proteins (SGT/SDL)	automated analyzer method and demonstrate glucometer usage. and interpretation of results with clinical scenarios.	
27.	AN 77.4 Fertilization (LGT)	**PY3.1 Describe the structure and functions of a neuron and neuroglia; Discuss nerve growth factors PY3.2 Describe the types, functions, properties of nerve fibers including strength duration curve, chronaxie and rheobase** Lecture	AN 13.5 Radiology of upper limb (Demonstration)		Lunch	**PY2.10 Discuss types of blood groups, clinical importance of blood grouping, blood banking and transfusion** Lecture	Gr C –AN 69.1 to 69.3 Histology of blood vessels (Practical) **Group A PY 2.11 Estimation of Hemoglobin** Group B BC 14.7 Perform estimation of glucose by manual / semi-automated analyzer method and demonstrate glucometer usage. and interpretation of results with clinical scenarios.	
28.	**PY3.3 Classify nerve injury and discuss the mechanism of degeneration and regeneration in peripheral nerves** Lecture	**BC 9.3** Describe the process involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with them (Lecture/SGT) (Aligned with Physiology)	Upper limb PCT		Lunch	AN Seminar	GrA –AN 70.2 Histology of Lymph node (Practical) **Group B PY 2.11 Estimation of Hemoglobin** Group C BC 14.20 Describe & Identify Pre-Analytical (especially order of draw, tourniquet technique), Analytical, Post Analytical errors.	
29.	AN 21.3,21.9 Thoracic wall and its movements (LGT)	**PY3.4 Describe the microscopic structure of**	Dissection AN 21.3-21.7 Thoracic cage &		Lunch	**CM3.1 Describe the health hazards of air,**	Gr B –AN 70.2 Histology of Lymph node (Practical)	

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	Describe & demonstrate mechanics and types of respiration	neuro-muscular junction (NMJ) and mechanism of neuromuscular transmission PY3.5 Discuss the applied aspects of neuromuscular junction : myasthenia gravis, Lambert Eaton syndrome and neuromuscular blocking agents Lecture	Intercostal space			water, noise, radiation and pollution CM3.2 Describe concepts of safe and wholesome water, sanitary sources of water, Water related diseases (1) SGT	Group C PY 2.11 Estimation of Hemoglobin Group A BC 14.20 Describe & Identify Pre-Analytical (especially order of draw, tourniquet technique), Analytical, Post Analytical errors.	
30.	Bio BC 9.3 Describe the process involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with them (Lecture/SGT) (Aligned with Physiology)	AETCOM (Biochemistry) 1.1 What does it mean to be a doctor? Describe and discuss the role of a physician in health care system Identify and discuss physician's role and responsibility to society and the community that she/ he serves	CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community (SGT)	Dissection AN 21.3-21.7 Thoracic cage & Intercostal space	Lunch	Phy SGT/FA	Gr C –AN 70.2 Histology of Lymph node (Practical) Group A PY 2.11 Estimation of Hemoglobin Group B BC 14.20 Describe & Identify Pre-Analytical (especially order of draw, tourniquet technique), Analytical, Post Analytical errors.	
31.	PY3.6 Describe the different types of muscle fibres, their structure and physiological basis of action potential PY3.7 Describe properties, action potential and molecular basis of muscle contraction in skeletal muscle	Bio BC 6.2 Discuss the involvement of ECM components in health and disease. (Lecture) (VI with Gen Medicine)	Dissection AN 21.3-21.7 Thoracic cage & Intercostal space		Lunch	Bio BC 6.1 Enumerate the functions & components of the extracellular matrix (ECM) (Lecture/ SGT)	Gr A- AN 70.2 Histology of Thymus (Practical) Group B PY 2.11 PCV and absolute Indices Group C BC 14.18 Observe use of commonly used equipments/techniques in Biochemistry laboratory including: -- pH meter -Electrolyte analysis by ISE	

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	Lecture						-Autoanalyser	
32.	Bio FA	AN 23.1,23.6 A Mediastinum (LGT)	AN 21.1 Typical rib (Demonstration)	Dissection AN 21.11 Mediastinum	Lunch	**PY3.7 Describe properties, action potential and molecular basis of muscle contraction in skeletal muscle** **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** **Lecture**	Gr B- AN 70.2 Histology of Thymus (Practical) **Group C PY 2.11** **PCV and absolute Indices** Group A BC 14.18 Observe use of commonly used equipments/techniques in Biochemistry laboratory including: --pH meter -Electrolyte analysis by ISE -Autoanalyser	
33.	AN 78.1-78.5 2nd week of Development (LGT)	**PY3.7 Describe properties, action potential and molecular basis of muscle contraction in skeletal muscle** **PY3.9 Describe the mode of muscle contraction (isometric and isotonic),** **energy source, muscle metabolism and gradation of muscular activity PY3.10**	Dissection AN 21.11 Mediastinum		Lunch	Bio BC 3.3 Define and briefly describe the pathways of carbohydrate metabolism & their regulation (Glycolysis) with associated disorders. (Lecture)	Gr C- AN 70.2 Histology of Thymus (Practical) **Group A PY 2.11** **PCV and absolute Indices** Group B BC 14.18 Observe use of commonly used equipments/techniques in Biochemistry laboratory including: --pH meter -Electrolyte analysis by ISE -Autoanalyser	

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Time Table 2025-26 batch (Phase I MBBS) w.e.f. 17th October, 2025 to 13th December, 2025
College week: 29th October, 2025 to 1st November, 2025

Day	8am – 9am	9am – 10am	10am – 11am	11am – 12pm	12pm – 1pm	1pm – 2pm	2pm – 3pm	3pm – 4pm
		Enumerate and briefly discuss myopathies Lecture				(Vertical integration with Gen Medicine)		
34.	**PY3.8 Describe properties, action potential and molecular basis of muscle contraction in smooth muscle** Lecture	Bio **BC 3.3** Define and briefly describe the pathways of carbohydrate metabolism & their regulation (**Gluconeogenesis**)with associated disorders. (Lecture) (Vertical integration with Gen Medicine)	AN 21.1 Atypical rib (Demonstration)	Anatomy Seminar	Lunch	AN 7.1-7.6 Nervous system (LGT)	Gr A- AN 70.2 Histology of Spleen (Practical) **Group B PY 2.12 ESR** Group C BC 14.2 Describe estimation of pH by pH meter or ABG analyser and interpretation of results with paper case scenarios. BC 14.18 Observe use of commonly used equipments/techniques in Biochemistry laboratory including: -- ABG analyzer	
35.	**CM1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioural change communication (1) (Lecture)**	Bio **BC 3.3** Define and briefly describe the pathways of carbohydrate metabolism & their regulation (**Glycogen metabolism**) with associated disorders. (Lecture) (Vertical integration with Gen Medicine)	Dissection AN 22.1, 22.2,22.3 Heart		Lunch	AN 79.1-79.3 3rd week of Development (LGT)	Gr B- AN 70.2 Histology of Spleen (Practical) **Group C PY 2.12 ESR** Group A BC 14.18 Observe use of commonly used equipments/techniques in Biochemistry laboratory including: -- ABG analyzer	
36.	AN 24.1,24.2 Pleura & Lungs (LGT) (Aligned with PY 6.3)	**PY10.2 Describe the functional anatomy of peripheral nervous system (including autonomic nervous system)** Lecture	**ECE Anatomy Carcinoma Breast**		Lunch	Bio BC 3.3 Define and briefly describe the pathways of carbohydrate metabolism & their	Gr C- AN 70.2 Histology of Spleen (Practical) **Group A PY 2.12 ESR** Group B BC 14.2 Describe estimation of pH by pH meter or	

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						regulation (HMP Shunt) with associated disorders. (Lecture) (Vertical integration with Gen Medicine)	ABG analyser and interpretation of results with paper case scenarios. BC 14.18 Observe use of commonly used equipments/techniques in Biochemistry laboratory including: -- ABG analyzer	
37.	**PY10.2 Describe the functional anatomy of peripheral nervous system (including autonomic nervous system) Lecture**	Bio **BC 3.3** Define and briefly describe the pathways of carbohydrate metabolism & their regulation **(TCA cycle)** with associated disorders. (Lecture) (Vertical integration with Gen Medicine)	Dissection AN 24.1, 24.2 Lungs		Lunch	AN 79.4,79.5 The Embryonic period (LGT)	Gr A- Histology FA **Group B PY 2.11 Blood grouping** Group C BC 14.19 Explain the basis and rationale of Biochemical tests done and interpretation of laboratory results in the following conditions: - Vitamin deficiency disorders,	
38.	Bio **BC 3.4** Describe & discuss the regulation, functions, & integration of minor carbohydrate metabolism pathway along with associated diseases/ disorders (Lecture/ SGT)	AN 24.3 Bronchial tree and Bronchopulmonary segments (LGT)	AN 21.1,21.2 Thoracic Vertebra (Demonstration)	Dissection AN 24.1,24.2 Lungs	Lunch	**SDL PY6.1 Describe the functional anatomy of respiratory tract and non-respiratory functions of lungs PY5.12 Describe & discuss pulmonary Circulation**	Gr B- Histology FA **Group C PY 2.11 Blood grouping** Group A BC 14.19 Explain the basis and rationale of Biochemical tests done and interpretation of laboratory results in the following conditions: - Vitamin deficiency disorders,	
39.	**Family Adoption Program**							

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