



Tentative Year Planner

MBBS I Professional Year (2026 – 27 batch)

Academic Session from Oct 2026 – Aug 2027													
Block 1					Block 2				Block 3				Univ. Exams
Oct	Nov	Dec	Jan	First IA Th: Jan 18-20 Pr: Jan 21-23	Feb	Mar	Apr	Second IA Th: Apr 19-21 Pr: Apr 22 - 24	May	Jun	Jul	Third IA Th: Jul 01-07 Pr: Jul 08-14	Aug

Colour code followed in the detailed competency timetable

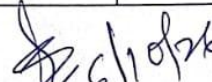
	Anatomy
	Physiology
	Biochemistry
	Community medicine
T-L method	Teaching-Learning method (IL/SHARING/VI/NESTING/SGL/SDL/DOAP)
AETCOM	AETCOM session
ECE	Early Clinical Exposure
LINKER Case	LINKER Case
SPORTS/ECA	SPORTS session/ECA

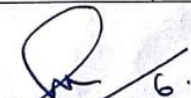
B.V.V. SANGHA'S
S. NIJALINGAPPA MEDICAL COLLEGE AND HANGAL SHREE KUMARESHWAR HOSPITAL AND
RESEARCH CENTRE, BAGALKOTE

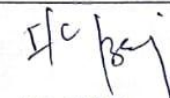
TIME TABLE FOR I YEAR MBBS 2026 – 2027 Batch

Day	8-9am	9-10am	10-11am	11-1pm	1pm to 2pm	2pm to 5pm		
						Practicals		
Monday	Biochemistry	Physiology	Anatomy	Dissection	L U N C H	Anatomy Batch-A	Physiology Batch-B	Biochemistry Batch-C
Tuesday	Anatomy	Biochemistry	Physiology	Dissection		Anatomy Batch-B	Physiology Batch-C	Biochemistry Batch-A
Wednesday	Physiology	Biochemistry	Anatomy	Dissection		Anatomy Batch-C	Physiology Batch-A	Biochemistry Batch-B
Thursday	Anatomy	Physiology	Physiology	Dissection		SGT/AETCOM/ECE – Anatomy /Physiology/Biochemistry on rotation		
Friday	Anatomy	Physiology	Physiology	Dissection		SGT/AETCOM/ECE – Anatomy /Physiology/Biochemistry on rotation		
Saturday	Physiology	Anatomy	Community Medicine			SGT/AETCOM/ECE – Anatomy /Physiology/Biochemistry on rotation FAP – CM on rotation		


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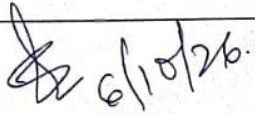
I MBBS 2026-27 Batch
Foundation Course Time – Table

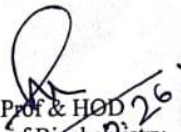
Date: 12/10/2026 to 31/10/2026

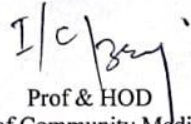
Days	9-10am	10-11am	11-12pm	12-1pm	2-4pm	4-5pm
Monday 12/10/2026	General Orientation in Department of Anatomy			Extra curricular activity Dept. of Anatomy	General Orientation in Department of Community Medicine	
Tuesday 13/10/2026	General Orientation in Department of Physiology			Extra curricular activity Dept. of Physiology	General Orientation in Department of Biochemistry	
Wednesday 14/10/2026	4J. Learning Dept. of Physiology		5A. Communication Dept. of Physiology		1D. IMG roles/overview MBBS curriculum/various career pathways Dept. of Biochemistry	Extra curricular activity Dept. of Biochemistry
Thursday 15/10/2026	1C. History of Medicine and Alternative system Dept. of Community Medicine		1E. Principals of Family practice Dept. of Community Medicine		2C. Universal precautions Dept. of Community Medicine	Sports
Friday 16/10/2026	2A. First Aid Dept. of Community Medicine		2E. Immunization Dept. of Community Medicine		2D. Waste management Dept. of Community Medicine	Sports
Saturday 17/10/2026	4A. Concept of Professionalism and Ethics Dept. of Anatomy		4C. Professional behavior and altruistic behavior Dept. of Anatomy		2F. Documentation Dept. of MRD	Sports
18/10/2026 - SUNDAY						
Monday 19/10/2026	2B BLS Skill Lab (Dept. of Anatomy)					Extra curricular activity Dept. of Anatomy
Tuesday 20/10/2026	Holiday					
Wednesday 21/10/2026	Holiday					

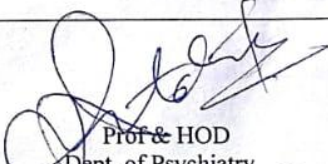
Days	9-10am	10-11am	11-12pm	12-1pm	2-4pm	4-5pm
Thursday 22/10/2026	3A. National Health goals and policies/ health Care systems/ community health 3B. Interactions with patients and families, Communities. Dept. of Community Medicine					Sports
Friday 23/10/2026	4D. Working in a health care team Dept. of Biochemistry		4E. Disability competencies Dept. of Biochemistry		4F. Cultural competence Dept. of Physiology	Extra curricular activity Dept. of Physiology
Saturday 24/10/2026	1B. Role of doctors in society Dept. of Physiology				5C. English Language training Dept. of Physiology	Sports
25/10/2026 - SUNDAY						
Monday 26/10/2026	4G. Stress management; 4H. Time management; 4I. Interpersonal relationship Dept. of Psychiatry					Sports
Tuesday 27/10/2026	Clinico – Laboratory Communication Dept. of Biochemistry 5D. Computer skill training Dept. of Anatomy		5B. Local Language training Dept. of Biochemistry			Extra curricular activity Dept. of Biochemistry
Wednesday 28/10/2026	2B BLS - Skill Lab (Dept. of Anatomy)					
Thursday 29/10/2026	2B BLS - Skill Lab (Dept. of Anatomy)					
Friday 30/10/2026	Sports					
Saturday 31/10/2026	Campus Orientation					


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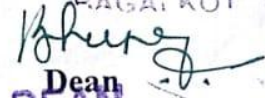

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Dept. of Community Medicine, Dept. of Psychiatry
Notice Board


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Time	MONDAY 02/11/2026	TUESDAY 03/11/2026	WEDNESDAY 04/11/2026	THURSDAY 05/11/2026	FRIDAY 06/11/2026	SATURDAY 07/11/2026
8-9am	BC 6.1 Extra cellular matrix 1 (Interactive lecture)	AN 66.1 & 2 General connective tissue (Interactive lecture)	PY. 1.1 / BC 1.1 Cytoskeleton and Intercellular Junctions PY 1.3 Apoptosis (Interactive lecture) Sharing	AN-3.1,2,3 General plan of muscular tissue (Interactive lecture)	AN-76-1&2 Introduction to embryology (Interactive lecture)	PY 1.6 pH & Buffer systems in the Body (Interactive lecture)
9-10am	PY.1.1/ BC 1.1 Introduction to Physiology cell structure & cell membrane (Interactive lecture) ; Sharing	BC 6.1 Extra cellular matrix 2 (Interactive lecture)	BC 3.1 Definition and classification of carbohydrates with structure of examples. (Interactive lecture)	PY 1.1 / BC 1.1 Intercellular Communication, Molecular motors, second messengers (Interactive lecture) Sharing	PY1.4 / BC 1.1 Active transport and Vesicular transport (Interactive lecture) Sharing	AN-65.1.2 & 66.1.2 Histology of Epithelium and General Connective tissue (Interactive lecture)
10-11am	AN -1. 1 History of anatomy & Anatomical terminologies (Interactive lecture)	PY 1.1 / BC 1.1 Physiology of cell organelles (Interactive lecture) Sharing	AN-2.1.3 & AN-12 General features of bone & bone marrow (Interactive lecture)	PY1.4 / BC 1.1 Transport across cell membrane and passive transport (Interactive lecture) Sharing	PY 1.5 Body fluids (Interactive lecture)	CM 1.1: Concept of Public Health (Interactive Lecture)
11am-1pm	AN -1. 1 History of anatomy & Anatomical terminologies (Dissection practical)	AN - 4.1-5&AN 66.1&2 Anatomical terminologies, skin, fascia, connective tissue (Dissection practical)	N-2.1.3 & AN-12 General features of bone & bone marrow (Dissection practical)	AN3. 1.2.3 General plan of Muscular tissue (Dissection practical)	AN-8.1&2 Osteology Terminologies of bone and clavicle (SGT)	Family Adoption Programme Introduction, Aims and Objectives (FAP)
2-5pm (Practical/SGT)	AN - Microscope & Common objects Batch A) DOAP	AN - Microscope & Common objects (Batch B) DOAP	AN - Microscope & Common objects (Batch C)DOAP	PY 2.11 Study of Hemocytometry, RBC count (Roll No 1 to 125) DOAP	PY 2.11 Study of Hemocytometry, RBC count (Roll No 126 to 250) DOAP	1.5 AETCOM Dept. of Anatomy
	PY 2.11 Study of Compound microscope; Effect of hypotonic, isotonic, hypertonic saline on human RBCs; (Batch B) DOAP	PY 2.11 Study of Compound microscope; Effect of hypotonic, isotonic, hypertonic saline on human RBCs; (Batch C) DOAP	PY 2.11 Study of Compound microscope; Effect of hypotonic, isotonic, hypertonic saline on human RBCs; (Batch A) DOAP			
	BC 14.1. Lab safety ,equipments and Biomedical waste disposal (Batch C) DOAP	BC 14.1. Lab safety ,equipments and Biomedical waste disposal (Batch A) DOAP	BC 14.1 Lab safety ,equipments and Biomedical waste disposal (Batch B)DOAP	SGT (Roll No 126 to 250)	SGT (Roll No 1 to 125)	

Time	MONDAY 09/11/2026	TUESDAY 10/11/2026	WEDNESDAY 11/11/2026	THURSDAY 12/11/2026	FRIDAY 13/11/2026	SATURDAY 14/11/2026
8-9am	Diwali Amavasya	Balipadyami Diwali	PY 1.2 Homeostasis (Interactive lecture)	AN- 6.1.2.3 lymphatic system - General plan & function (Interactive lecture)	AN-77.1,2,3 Gametogenesis & Menstrual cycle (Interactive lecture)	PY1.7 Resting membrane potential, Graded Potentials (Interactive lecture)
9-10am			BC-3.1 Polysaccharides with its composition and importance. (Interactive lecture)	AN - Tutorials	PY - Tutorials	AN-71.1&2 Histology of bone and cartilage (Interactive lecture) (Interactivelecture)
10-11am			AN- 5.1-8 General plan of cardiovascular system (Interactive lecture)			CM 1.2 Health and Determinants of Health (Interactive Lecture)
11am-1pm			DOAPN- 5.1-5 Cardiovascular system (Dissection practical)	AN-6.1,2,3 Lymphatic system (Dissection practical)	PCT on general Anatomy & AN-8.1&2 Scapula & Humerus (Tutorials)	CM 1.1, 1.2 Contributions of Public Health, Role of health determinants (SGT)
2-5pm (Practical/SGT)			AN- 65. 1&2 Epithelial and General Connective tissue (Batch c) DOAP	AN- 65. 1&2 Epithelial and General Connective tissue (Batch A) DOAP	AN- 65. 1&2 Epithelial and General Connective tissue (Batch B) DOAP	1.1 AETCOM Dept. of Biochemistry
	PY 2.11 Revision of RBC count (Batch A) DOAP	PY 2.11 Revision of RBC count (Batch B) DOAP	PY 2.11 Revision of RBC count (Batch C) DOAP			
	BC 14.3 Normal urine analysis (organic constituents) (Batch B) DOAP	BC 14.3 Normal urine analysis (organic constituents) (Batch C) DOAP	BC 14.3 Normal urine analysis (organic constituents) (Batch A) DOAP			

Time	MONDAY 16/11/2026	TUESDAY 17/11/2026	WEDNESDAY 18/11/2026	THURSDAY 19/11/2026	FRIDAY 20/11/2026	SATURDAY 21/11/2026
8-9am	BC 8.1 Folic acid (SGT)	AN-9.1 Pectoral region muscles (Interactive lecture)	PY 2.4 Erythropoiesis (Interactive lecture)	AN-10.1&10.13 Shoulder- deltoid and structures under cover of deltoid (Interactive lecture)	AN77.4,5&6 Fertilization Nesting with OBG (Interactive lecture)	PY 2.6 WBC (Interactive lecture)
9-10am	PY 1.7, 3.6 Action Potentials in nerve, skeletal, cardiac & smooth muscle (Interactive lecture)	BC 8.1 Vitamin B12 (Interactive lecture)	BC 5.4 Plasma Proteins (SGT)	PY 2.3 Hemoglobin, Variants of Hb, Hemoglobinopathies (Interactive lecture)	PY 2.5 Anaemia II, Polycythemia (Interactive lecture)	AN70.2 Histology of lymphoid tissue
10-11am	AN31-4 Skin,Fascia & Dermatomes, venous and lymphatic drainage of upper limb (Interactive lecture)	PY 2.1, 2.2 Introduction to Haematology, functions of Blood components; Plasma Proteins. (Interactive lecture)	AN-9.3 Pectoral region – mammary gland (Interactive lecture)	PY 2.5 Anemia I (Interactive lecture)	PY 2.5 Jaundice (Interactive lecture)	CM 1.3: Epidemiological triad and risk factors in chronic diseases, chain of disease transmission (Interactive Lecture)
11am-1pm	AN-4,8,13.1-2 Introduction to upper limb- surface landmarks (Dissection practical)	AN-9.1-2 Pectoral region muscles (Dissection practical)	AN-9.3 Pectoral region – mammary gland (Dissection practical)	AN-10.1&13 Shoulder-deltoid and structures under cover of deltoid (Dissection practical)	AN-8.1&2 Radius and ulna (Tutorials) Feedback on PCT of General anatomy	Family Adoption Programme (Batch A+B) (FAP)
2-5pm (Practical/SGT)	AN-71.1&2 Histology of bone And cartilage (Batch A) DOAP	AN-71.1&2 Histology of bone And cartilage (Batch B) DOAP	AN-71.1&2 Histology of bone And cartilage (Batch C) DOAP	PY 2.11 Revision of RBC and WBC Count (Roll No 1 to 125) DOAP	PY 2.11 Revision of RBC and WBC Count (Roll No 126 to 250) DOAP	1.1 AETCOM Dept. of Biochemistry
	PY 2.11- Determination of Total Leukocyte Count (Batch B) DOAP	PY 2.11- Determination of Total Leukocyte Count (Batch C) DOAP	PY 2.11 - Determination of Total Leukocyte Count (Batch A) DOAP			
	DOAP BC 14.3 Normal urine analysis (inorganic constituents) (Batch C) DOAP Megaloblastic Anemia CBL	DOAP BC 14.3 Normal urine analysis (inorganic constituents) (Batch A) DOAP Megaloblastic Anemia CBL	DOAP BC 14.3 Normal urine analysis (inorganic constituents) (Batch B) DOAP Megaloblastic Anemia CBL	SGT (Roll No 126 to 250)	SGT (Roll No 1 to 125)	

Time	MONDAY 23/11/2026	TUESDAY 24/11/2026	WEDNESDAY 25/11/2026	THURSDAY 26/11/2026	FRIDAY 27/11/2026	SATURDAY 28/11/2026
8-9am	BC 5.5 Immunoglobins (SDL)	AN-10.3,4,5&6 Brachial plexus (Interactive lecture)	PY 2.7 Immunity II (Interactive lecture)	AN-12.1-4 flexor compartment of forearm with flexor retinaculum & carpal tunnel syndrome (Interactive lecture)	Kanakadas Jayanti	PY 2.9 Haemostasis I (Interactive lecture)
9-10am	PY 2.8 Thrombocytes and Thrombopoiesis (Interactive lecture)	BC 5.1 Protein chemistry-I Amino acid - Classification based on structure with examples(Interactive lecture)	BI 5.2 Protein chemistry-II, Protein - Classification, biologically important peptides (Interactive lecture)	AN Tutorials		AN68.1,2,3 Histology of nervous tissue (Interactive lecture)
10-11am	AN10.1-2,7 Axilla and axillary artery (Interactive lecture)	PY 2.7 Immunity I (Interactive lecture)	AN-11.1-6 Arm and cubita lfossa (Interactive lecture)			CM 1.3: Chain of disease transmission (Interactive Lecture)
11am-1pm	AN-10.1-2,7 Axilla and axillary artery (Dissection practical)	AN-10.3,4,5&6 Brachial plexus (Dissection practical)	AN-11.1-6 Arm and cubital fossa (Dissection practical)			AN-12.1-4,Muscles of forearm,Vessels & nerve s of forearm with flexor retinaculum (Dissection practical)
2-5pm (Practical/SGT)	AN70.2 Histology of lymphoid tissue (Batch A) DOAP	AN70.2 Histology of lymphoid tissue (Batch B) DOAP	AN70.2 Histology of lymphoid tissue (Batch C) DOAP	BC 9.1 Iron Metabolism & Iron deficiency anemia (SGT)		1.1 AETCOM Dept. of Biochemistry BC 14.6 Demonstration of colorimetry, spectrophotometry
	PY 2.11 – DLC I; Estimation of Hemoglobin. (Batch B) DOAP	PY 2.11 – DLC I; Estimation of Hemoglobin. (Batch C) DOAP	PY 2.11 – DLC I; Estimation of Hemoglobin. (Batch A) DOAP			
	BC 14.4 Abnormal urine analysis (Glucose and Ketone bodies) Batch C DOAP Multiple Myeloma CBL	BC 14.4 Abnormal urine analysis (Glucose and Ketone bodies) Batch CDOAP Multiple Myeloma CBL	BC 14.4 Abnormal urine analysis (Glucose and Ketone bodies) Batch C DOAP Multiple Myeloma CBL			

Time	MONDAY 30/11/2026	TUESDAY 1/12/2026	WEDNESDAY 2/12/2026	THURSDAY 3/12/2026	FRIDAY 4/12/2026	SATURDAY 5/12/2026
8-9am	BC 4.1 Lipid chemistry- Biomedical importance of lipids and Classification of fatty acids (Interactive lecture)	AN-12.5-10 Hand-vessels and spaces (Interactive lecture)	PY 2.10 Blood banking, Blood transfusion (Interactive lecture)	AN-10.12&13.4 Shoulder joint (Interactive lecture)	AN-77.4-6 1 st week of development (Nesting-OBG) (Interactive lecture)	PY 3.4 NMJ I (Interactive lecture)
9-10am	PY 2.9 Haemostasis II (Interactive lecture)	BC 4.1 Lipoprotein structure, classification and functions. (Interactive lecture)	BC 10.1 Nucleotides DNA & RNA structure, types & Micro RNA (Interactive lecture)	PY 3.1 Structure & functions of neuron, neuroglia & NGF SGT	PY 3.2 Properties of Nerve fibers SGT	AN-67.1,2,3 Histology of muscular tissue Interactive lecture
10-11am	AN-12.5-9 Muscles and nerves of hand (Interactive lecture)	PY 2.10 Blood groups, Importance of blood grouping (Interactive lecture)	AN-12.11to15 Back of forearm with extensor retinaculum ,expansion, wrist drop (Interactive lecture)	PY3.2 Classification of Nerve fibers, Myelinogenesis SGT	PY 3.3 Degeneration & Regeneration of Nerves SGT	FAP (Batch A) CM 1.4: (Batch B) Natural History of Disease and levels of prevention (Interactive Lecture)
11am-1pm	AN-12.5-9 Muscles and nerves of hand (Dissection practical)	AN-12.5-10 Hand-vessels and spaces (Dissection practical)	AN-12.11to15 Back of forearm (Dissection practical)	AN-12.11to15 Extensor retinaculum, expansion, wrist drop (Dissection practical)	AN-8.3&4 Osteology of hand (Tutorials)	Family Adoption Programme (FAP)
2-5pm (Practical/SGT)	AN68.1,2,3 Histology of nervous tissue (Batch A) DOAP	AN68.1,2,3 Histology of nervous tissue (Batch B) DOAP	AN68.1,2,3 Histology of nervous tissue (Batch C) DOAP	PY 2.11 Determination of CT, BT, blood group, (Roll No 1 to 125) DOAP	PY 2.11 Determination of CT, BT, blood group, (Roll No 126 to 250) DOAP	1.2 AETCOM Dept. of Physiology
	PY 2.11 – DLC II (Batch B) DOAP	PY 2.11 – DLC II (Batch C) DOAP	PY 2.11 – DLC II (Batch A) DOAP			
	BC 14.4 Abnormal urine analysis- Protein & Blood Batch C DOAP	BC 14.4 Abnormal urine analysis- Protein & Blood. Batch A DOAP	BC 14.4 Abnormal urine analysis- Protein & Blood. Batch B DOAP	SGT (Roll No 126 to 250)	SGT (Roll No 1 to 125)	

Time	MONDAY 7/12/2026	TUESDAY 8/12/2026	WEDNESDAY 9/12/2026	THURSDAY 10/12/2026	FRIDAY 11/12/2026	SATURDAY 12/12/2026
8-9am	BC2.1 Enzyme-IUBMB classification and nomenclature, Coenzymes and Cofactors Interactive lecture	AN-13.3-7 Surface marking and radiology of UL (Interactive lecture)	PY 3.7 Contraction & Relaxation of Skeletal muscle (Interactive lecture)	AN21.4,5,6,7 Typical intercostal space, nerves and vessels (Interactive lecture)	AN-78.1-5 2 nd week development & Abortion (Interactive lecture)	PY 3.8 & PY 5.2 Properties of smooth & cardiac muscle (Interactive lecture)
9-10am	PY 3.5 NMJ II (Interactive lecture)	BC-2.2 Mechanism and factors affecting enzyme action Interactive lecture	BC-2.3 Enzyme Inhibition-I (Interactive lecture)	PY 3.8 Contraction & Relaxation of Smooth & cardiac muscle SGT	PY 3.7 & PY 3.9 isotonic isometric, energy source, metabolism, muscular activity SGT	Revision of upper limb SGT
10-11am	AN-13.3 Elbow and other joints (Interactive lecture)	PY 3.6 Structure of Skeletal muscle, smooth & cardiac muscle (Interactive lecture)	AN21.3, 8&9 Boundaries of Thoracic inlet, outlet and cavity, Joints and Mechanism of Respiration (Interactive lecture)	PY 3.10 Myopathies SGT	PY 3.7 & PY 3.9 Properties of Skeletal muscle SGT	FAP (Batch A) CM 1.4: (Batch B) Natural History of Disease and levels of prevention (Interactive Lecture)
11am-1pm	AN-13.3 Elbow and other joints (Dissection practical)	AN-13.3-7 Surface marking and radiology of UL (Dissection practical)	AN21.3, 8&9 Boundaries of Thoracic inlet, outlet and cavity, Joints and Mechanism of Respiration (Dissection practical)	AN21.4,5,6,7 Typical intercostal space, nerves and vessels (Dissection practical)	PCT ON UPPER LIMB	Family Adoption Programme (FAP)
2-5pm (Practical/SGT)	AN-67.1,2,3 Histology of Muscular tissue (Batch A) DOAP	AN-67.1,2,3 Histology of Muscular Tissue (Batch B) DOAP	AN-67.1,2,3 Histology of Muscular tissue (Batch C) DOAP	Acute pancreatitis and MI (CBL)	 LINKER Anemia	1.2, 1.3 AETCOM Dept. of Physiology
	PY 2.11 Revision of DLC (Batch B) DOAP	PY 2.11 Revision of DLC (Batch C) DOAP	PY 2.11 Revision of DLC (Batch A) DOAP			
	BC 14.11 Estimation of serum Protein and AG ratio (Batch C) DOAP OSPE–Heat coagulation	BC 14.11 Estimation of serum Protein and AG ratio (Batch A) DOAP OSPE –Heat coagulation	BC 14.11 Estimation of serum Protein and AG ratio (Batch B) DOAP OSPE –Heat coagulation			

Time	MONDAY 14/12/2026	TUESDAY 15/12/2026	WEDNESDAY 16/12/2026	THURSDAY 17/12/2026	FRIDAY 18/12/2026	SATURDAY 19/12/2026
8-9am	BC-2.3 Enzyme Inhibition-II (Interactive lecture)	AN22.1 pericardium& Sinuses of pericardium (Interactive lecture)	PY10.2, 10.3 ANS, Neurotransmitters (Interactive lecture)	AN22.2 Chambers of heart (Interactive lecture)	AN-79.1-3 3 rd week development (Interactive lecture)	PY 10.5 Reflexes II (Interactive lecture)
9-10am	PY 10.1, PY 10.6 Organization of Nervous system, Sensory Receptors (Interactive lecture)	BC-2.2 Enzyme Regulation (Interactive lecture)	BC-2.1 & 2.3 Isoenzymes, Therapeutic and Diagnostic Enzymes (SGD) (Interactive lecture)	PY 10.4 Synapse I SGT	PY 10.4 Synapse III SGT	AN-70.1 Histology of Glands (Interactive lecture)
10-11am	AN21.11 Mediastinum (Interactive lecture)	PY 10.6 Properties of Sensory Receptors (Interactive lecture)	AN22.2 External features of heart (Interactive lecture)	PY 10.4 Synapse II SGT	PY 10.5 Reflexes I SGT	CM 1.5: Levels of prevention and intervention (Interactive Lecture)
11am-1pm	AN21.11 Mediastinum (Dissection practical)	AN 22.1 Sinuses of pericardium (Dissection practical)	AN22.2 External features of heart (Dissection practical)	AN22.2 Chambers of heart (Dissection practical)	AN-21.1&2 Osteology of sternum& ribs (Tutorials)	CM 1.4 Natural History of disease (SGT)
2-5pm (Practical/ SGT)	ECE-AN-fractures of upper limb (A Batch)	ECE-AN-fractures of upper limb (B Batch)	ECE-AN-fractures of upper limb (C Batch)	PY 2.10 ECE Blood Banking (Roll No. 1-125)	PY 2.10 ECE Blood Banking (Roll No. 126-250)	1.3 AETCOM Dept. of Physiology
	PY 2.11 Revision of all practicals (Batch B) DOAP	PY 2.11 Revision of all practicals (Batch C) DOAP	PY 2.11 Revision of all practicals (Batch A) DOAP			
	BC 14.11 Estimation of serum Albumin and AG ratio OSPE –Heat coagulation Batch C DOAP Nephrotic Syndrome (CBL)	BC 14.11 Estimation of serum Albumin and AG ratio Batch A DOAP OSPE –Heat coagulation Nephrotic Syndrome (CBL)	BC 14.11 Estimation of serum Albumin and AG ratio Batch B DOAP OSPE–Heat coagulation Nephrotic Syndrome (CBL)	PY 2.12, 2.13 ESR,PCV, indices, osmotic fragility; Reticulocyte & platelet counts. (Roll No. 126- 250) DOAP	PY 2.12, 2.13 ESR,PCV, indices, osmotic fragility; Reticulocyte & platelet counts. (Roll No. 1-125) DOAP	

Time	MONDAY 21/12/2026	TUESDAY 22/12/2026	WEDNESDAY 23/12/2026	THURSDAY 24/12/2026	FRIDAY 25/12/2026	SATURDAY 26/12/2026
8-9am	PEM classification & Cases Kwashiorkar Marasmus (CBL)	AN-22.6&7 Fibrous skeleton & conducting system of heart & cardiac plexuses (Interactive lecture)	PY 5.4 Cardiac Cycle II (Interactive lecture)	AN-23.5,6 Sympathetic trunk,VAGUS NERVE ,splanchnic nerves (Interactive lecture)	Christmas	PY 5.3 Generation and Conduction of Cardiac impulse (Interactive lecture)
9-10am	PY 5.1 Functional anatomy of heart & Pace maker tissue (Interactive lecture)	BC 7.1 & 7.2 Biological oxidation 1 (Interactive lecture)	BC 7.1 & 7.2 Biological oxidation 2 (Interactive lecture)	PY - PCT on GP, Blood, NMP		AN69.1,2,3 Histology of blood vessels (Interactive lecture)
10-11am	AN22.3-5 Blood supply of heart (Interactive lecture)	PY 5.4 Cardiac Cycle I (Interactive lecture)	AN23.1,2,AN 23.3,4 Thoracic duct, & oesophagus, aorta& venous system (Interactive lecture)			CM 1.6: Health Education (Interactive Lecture)
11am-1pm	AN22.3-5 Blood supply of heart (Dissection practical)	AN-22.6&7 Fibrous skeleton & conducting system of heart & cardiac plexuses (Dissection practical)	AN 23.1-6 Thoracic duct, aorta , azygos system & oesophagus; Sympathetic trunk, (Dissection practical)	AN-23.5,6 Sympathetic trunk,VAGUS NERVE ,splanchnic nerves (Dissection practical) & Feedback on PCT of upper limb		CM 1.5: Levels of prevention and intervention (SGT)
2-5pm (Practical/SGT)	AN-70.1 Histology of Glands (Batch A) DOAP	AN-70.1 Histology of Glands (Batch B) DOAP	AN-70.1 Histology of Glands (Batch C) DOAP	BC 4.4 Denovo synthesis of FA and its regulation (Interactive lecture)		1.4 AETCOM Dept. of Anatomy
	Skill Certification of hematology practicals I (Batch B) DOAP	Skill Certification of hematology practicals I (Batch C) DOAP	Skill Certification of hematology practicals I (Batch A) DOAP			
	BC 14.7 Estimation of Blood glucose by GOD and POD method Batch C DOAP	BC 14.7 Estimation of Blood glucose by GOD and POD method Batch C DOAP	BC 14.7 Estimation of Blood glucose by GOD and POD method Batch C DOAP			

Time	MONDAY 28/12/2026	TUESDAY 29/12/2026	WEDNESDAY 30/12/2026	THURSDAY 31/12/2026	FRIDAY 01/01/2027	SATURDAY 02/01/2027
8-9am	BC 5.8 Biosynthesis and Catabolism of heme & its regulation (Interactive lecture)	AN24.2-5 Lungs Nesting with ENT, medicine, physiology (Interactive lecture)	PY 5.6 ECG - heart blocks, IHD (Interactive lecture)	AN-15.1-5 Femoral triangle, muscles, vessels, nerves of front of thigh (Interactive lecture)	AN79.4-6, 81.1-3 4-8th week of development (Interactive lecture)	PY 5.10 Cardiac Output I (Interactive lecture)
9-10am	PY 5.5 ECG, Procedure of recording, leads (Interactive lecture)	BC 5.8 Porphyrias (Interactive lecture)	BC 5.9 Jaundice- classification lab investigations (CBL)	PY 5.7 Haemodynamics I SGT	PY 5.8 Cardiovascular Regulatory mechanisms SGT	AN4.1&2, 52.2 Histology of integumentary system and placenta and umbilical cord (Interactive lecture)
10-11am	AN24.1 Pleura (Interactive lecture)	PY 5.5, 5.6 Normal ECG, Arrhythmias (Interactive lecture)	AN-20.3; 20.4,5 Fascia, Lymphatic & venous drainage; Enlarged lymph nodes, Varicose veins & DVT (Interactive lecture)	PY 5.7 Haemodynamics II SGT	PY 5.9 Heart Rate SGT	CM 1.6: Health Education (Interactive Lecture)
11am-1pm	AN24.1 Pleura (Dissection practical)	AN24.2,-5 Lung (Dissection practical)	AN-20.3; 20.4,5 Fascia, Lymphatic & venous drainage (Dissection practical)	AN-15.1-5 Femoral triangle, muscles, vessels, nerves of front of thigh (Dissection practical)	AN-15.1-5 Femoral triangle, muscles, vessels, nerves of front of thigh (Dissection practical)	CM 1.6: Health Education (SGT)
2-5pm (Practical/SGT)	AN-69.1,2,3; Histology of blood vessels (Batch A) DOAP	-AN-69.1,2,3; Histology of blood vessels (Batch B) DOAP	AN-69.1,2,3; Histology of blood vessels (Batch C) DOAP	Skill Certification of hematology practicals II (Roll No 1 to 125)	Skill Certification of hematology practicals II (Roll No 126 to 250)	1.4 AETCOM Dept. of Anatomy
	PY 3.11 Ergography (Batch B) DOAP	PY 3.11 Ergography (Batch C) DOAP	PY 3.11 Ergography (Batch A) DOAP			
	BC 14.18 OSPE Benedicts test Rotheras test Batch C DOAP	BC 14.18 OSPE Benedicts test Rotheras test Batch A DOAP	BC 14.18 OSPE Benedicts test Rotheras test Batch B DOAP	SGT (Roll No 126 to 250)	SGT (Roll No 1 to 125)	

Time	MONDAY 04/01/2027	TUESDAY 05/01/2027	WEDNESDAY 06/01/2027	THURSDAY 07/01/2027	FRIDAY 08/01/2027	SATURDAY 09/01/2027
8-9am	BC 4.2 Digestion and absorption of Lipids (Interactive lecture)	AN-16.1-3 Gluteal region (Interactive lecture)	PY 5.11 Arterial Blood Pressure I (Interactive lecture)	AN-16.6 Popliteal fossa (Interactive lecture)	AN-80.1-7 Fetal membranes, Placenta, Umbilical cord Nesting-OBG (Interactive lecture)	PY 5.12 Fetal Circulation (Interactive lecture)
9-10am	PY 5.10 Cardiac Output II (Interactive lecture)	BC 4.3 Oxidation of fatty acids and its significance (Interactive lecture)	BC 4.4 Cholesterol metabolism , (Interactive lecture)	PY 5.11 Arterial Blood Pressure III SGT	PY 5.12 Coronary circulation SGT	AN-25.1 Histology of trachea and lungs (Interactive lecture)
10-11am	AN-15.1-5 Medial compartment, of thigh and adductor canal(Interactive lecture)	PY 5.11 Arterial Blood Pressure II (Interactive lecture)	AN-16.4,5 Posterior compartment of thigh & sciatic nerve (Interactive lecture)	PY 5.12 Microcirculation, lymphatic, capillary, skin and splanchnic circulation SGT	PY 5.12 Cerebral and Pulmonary Circulation (SGT)	CM 1.9 Health Communication (Interactive Lecture) (FAP)
11am-1pm	AN-15.1-5 Medial compartment, of thigh and adductor canal (Dissection practical)	AN-16.1-3 Gluteal region (Dissection practical)	AN-16.4,5 Posterior compartment of thigh &sciatic nerve (Dissection practical)	AN-16.6 Popliteal fossa (Dissection practical)	AN-21.1&2 Osteology of thoracic vertebra (Tutorials)	Family Adoption Programme (FAP)
2-5pm (Practical/SGT)	AN-4.1&2&52.2 Integumentary system & Placenta & umbilical cord A Batch DOAP	AN-4.1&2&52.2 Integumentary system & Placenta & umbilical cord B Batch DOAP	AN-4.1&2&52.2 Integumentary system & Placenta & umbilical cord C Batch DOAP	PY 3.12 Computer assisted learning Amphibian Experiments (Roll No 1 to 125) DOAP	PY 3.12 Computer assisted learning Amphibian Experiments (Roll No 126 to 250) DOAP	BC-4.6 Prostaglandins and eicosanoids clinical significance (Interactive lecture)
	PY 3.11 Revision of Ergography (Batch B) DOAP	PY 3.11 Revision of Ergography (Batch C) DOAP	PY 3.11 Revision of Ergography (Batch A) DOAP	SGT (Roll No 126 to 250)	SGT (Roll No 1 to 125)	
	BC 14.18, 14.4 OSPE Glucometer Batch C DOAP GTT, GCT CBL	BC 14.18, 14.4 OSPE Glucometer Batch A DOAP GTT, GCT CBL	BC 14.18, 14.4 OSPE Glucometer Batch B DOAP GTT, GCTCBL			

Time	MONDAY 11/01/2027	TUESDAY 12/01/2027	WEDNESDAY 13/01/2027	THURSDAY 14/01/2027	FRIDAY 15/01/2027	SATURDAY 16/01/2027
8-9am	BC 4.4 TGL metabolism , regulation and clinical significance (Interactive lecture)	AN-18.4 Knee joint Interactive lecture	PY- 6.1 Functional anatomy of respiratory tract, non - respiratory functions of lungs (Interactive lecture)	AN-19.7 Sole of foot Interactive lecture	Makar Sankranti	PY- 6.2 Mechanics of normal respiration, pressure changes during ventilation (Interactive lecture)
9-10am	PY 5.13 Shock I (Interactive lecture)	BC 4.5 Lipoprotein Metabolism-1 Chylomicron & HDL (Interactive lecture)	BC 4.5 Lipoprotein Metabolism-2 VLDL & LDL (Interactive lecture)	 LINKER Hypertension		AN52.1 Histology lip, tooth, tongue Interactive lecture
10-11am	AN-17.1-3&18.6-7 Hipjoint-fracture & HRS & KRS, Osteoarthritis Nesting (Interactive lecture)	PY 5.13 Shock II (Interactive lecture)	AN-18.1-5&AN19.1-4 All compartments of leg with Retinacula Interactive lecture			CM 1.9 Health Communication (Interactive Lecture) (FAP)
11am-1pm	AN Tutorials AN- 20.7 osteology-Femur	AN-18.4 Knee joint Dissection practicals	AN-18.1-5&AN19.1-4 All compartments of leg with, Retinacula Dissection practicals			AN-19.7 Sole of foot Dissection practicals
2-5pm (Practical/SGT)	DOAP AN-25.1 Histology of trachea and lungs A Batch	DOAP AN-25.1 Histology of trachea and lungs B Batch	DOAP AN-25.1 Histology of trachea and lungs C Batch	RBC membrane composition & Hereditary Spherocytosis, RDS SDL		 LINKER IHD
	PY 2.11 Revision of all Practicals (Batch B) DOAP	PY 2.11 Revision of all Practicals (Batch B) DOAP	PY 2.11 Revision of all Practicals (Batch B) DOAP			
	BC 14.12 DOAP Estimation of serum cholesterol Familial Hypercholesterolemia CBL	BC 14.12 DOAP Estimation of serum cholesterol Familial Hypercholesterolemia CBL	BC 14.12 DOAP Estimation of serum cholesterol Familial Hypercholesterolemia CBL			

Time	MONDAY 18/01/2027	TUESDAY 19/01/2027	WEDNESDAY 20/01/2027	THURSDAY 21/01/2027	FRIDAY 22/01/2027	SATURDAY 23/01/2027
	First internal assessment Anatomy (9:30 am to 12:30 pm)	First internal assessment Physiology (9:30 am to 12:30 pm)	First internal assessment Biochemistry (9:30 am to 12:30 pm)	First internal assessment Anatomy Practicals Batch A (9:00 am to 5:00 pm)	First internal assessment Anatomy Practicals Batch B (9:00 am to 5:00 pm)	First internal assessment Anatomy Practical Batch C (9:00 am to 5:00 pm)
				First internal assessment Physiology Practicals Batch B (9:00 am to 5:00 pm)	First internal assessment Physiology Practicals Batch C (9:00 am to 5:00 pm)	First internal assessment Physiology Practical Batch A (9:00 am to 5:00 pm)
				First internal assessment Biochemistry Practicals Batch C (9:00 am to 5:00 pm)	First internal assessment Biochemistry Practicals Batch A (9:00 am to 5:00 pm)	First internal assessment Biochemistry Practical Batch B (9:00 am to 5:00 pm)

Bhargava

Dean

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