



Christian Medical College, Ludhiana

First Professional Year Time Table Admission MBBS batch 2025



Subject & Colour code (actual hours)	Lecture (Hours)	Small group teaching/Integrated learning/TUTORIALS/ Practical (Hours)	Self-Directed Learning (Hours)	Total (Hours)
Foundation course				80
Human Anatomy	180	430	10	620
Physiology	130	305	10	445
Biochemistry	82	157	10	249
Early Clinical Exposure (colour as per subject)	(27)	09+09+09=27		27
Community Medicine	20	20 +24FAP		64
Attitude, Ethics and Communication Module (AETCOM)	-	26		26
Sports and Extracurricular Activities	-	-	-	10
Total				1521

Topics for integrated Learning –

1. Anaemia
2. Ischemic Heart Disease
3. Diabetes
4. Hypertension
5. Tuberculosis
6. Thyroid

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Weekly schedule							MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY WEEKLY slots	AETCOM or	AETCOM or	FA Or 2/3 hr test and ECE Nov-July one per subject per month	LGT1	LGT2 FOR 1st 3 MONTHS THEN CM LGT		SGT1,2						
TUESDAY Mrs Molly copy this page	LGT1	SGT3,4		SGT1,2			SGT 3,4						
				SGT1,2									
WEDNESDAY	SGT 5,6		LGT2 EXCEPT LAST WEDNESDAY Jan-Apr	LGT3 EXCEPT LAST WEDNESDAY Jan- Apr	LGT1 EXCEPT LAST WEDNESDAY Jan- Apr		SGT5,6						
	FAP LAST WEDNESADAY 4 visits of 6 hours 8am to 2pm- Jan, Feb, March April												
THURSDAY	LGT4	SGT7,8		SGT1,2			SGT3,4						
				SGT1,2									
FRIDAY	LGT2	LGT3 IN NOV THEN SDL 2 BLOCK EACH SUBJECT TURN WISE	LGT3	SGT7,8			SGT9,10 ALTERNATE WITH CM SGT						
SATURDAY	AETCOM >Grand round >Buffer ..depts should share in gr who is taking	LGT5	SGT11,12		LGT4	CM AS PER NMC FAP IS 4VIISTS OF 6 HOURS CBME 2024							

LGT ANA 5 PHY 3 BC 2 PER WEEK SGT ANA 12, PHY 8, BC 4 PER WEEK

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 1							MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 27.10.2025	AETCOM Class postponed			LGT 1 Introduction & orientation to the Physiology Department	LGT 2 Introduction & orientation to the Physiology Department		SGT (1-2) Introduction & Orientation to anatomy Department						
TUESDAY 28.10.2025	LGT1 Introduction to terms of position & movement	SGT(3-4) AN1.1 – Terms of Position & Movement SGD AN4.1-4.5 – Skin & fascia		SGT 1,2 Introduction to the Haematology lab			Medical						
				SGT1,2 BC 14.1 Introduction to Biochemistry laboratory, lab etiquettes, describe commonly used laboratory apparatus & equipment's good safe laboratory practice & waste disposal									
WEDNESDAY 29.10.2025	SGT 3,4 P.Y 1.1 P.Y 1.1 Describe the structure & functions of a cell, intercellular communication & their applications in clinical care & research.		LGT(2-3) AN4.2, 4.5 – Skin & Fascia		LGT1 BC1.1 Introduction to Biochemistry		Medical						
THURSDAY 30.10.2025	LGT4 AN3.1 -3.3, Muscle	LGT5 AN6.1-6.3, 65.1 -65.3 – Blood vessels	SGT 5 AN3.1 -3.3– Muscle AN6.1-6.3– Blood vessels	SGT 1,2 Introduction to the Haematology lab			LGT 2, 3 BC1.1 Composition & functions of biological membranes Describe the transport across cell membrane, types of transporters, disorders related to transport.						
				SGT1,2 BC 14.1 Introduction to Biochemistry laboratory, lab etiquettes, describe commonly used laboratory apparatus & equipment's good safe laboratory practice & waste disposal									
FRIDAY 31.10.2025	SGT 3,4 BC 5.1 Describe amino acid structure, classification & biological importance, properties, biologically important peptides		LGT 3 P.Y 1.1 Cell, intercellular communication & their applications in clinical care & research.	SGT 5,6 P.Y 1.2 Discuss the principles of homeostasis & feedback mechanism			LGT6 AN2.1, 2.3, 71.1 Bone – I	SGT 6 AN2.1, 2.3, 71.1 Bone – I					
SATURDAY 01.11.2025	AETCOM 8.-9AM 1.1 Introduction to AETCOM scenario based	LGT7 AN2.2 Bone – II	SGT (7-8) Batch B - AN2.1, 2.3, 71.1 Bone – II SGT AN2.5 – 2.6 Joints		LGT 4 12-1 Pm P.Y 1.4 Describe & discuss various transport mechanism across cell membranes								

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Week 2		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 03.11.2025	AETCOM 1.1 Exploratory session on what it means to be a doctor"	SGT(9-10) AN7.4 -7.6 Nervous tissue I		LGT 5,PY 1.4 Various transport mechanism across cell membranes	LGT 6 PY 1.3 Apoptosis (programmed cell death), explain its mechanism of action & physiological significance	LGT8 AN2.5 – 2.6 Joints	LGT9 AN7.1 -7.3, Nervous tissue – I
TUESDAY 04.11.2025	LGT10 AN7.1 -7.3, Nervous tissue – II	SGT(11-12) AN7.4 -7.6 Nervous tissue II		SGT 7-8 DOAP PY 2.11 Universal precautions SGT5,6 BC 14.3 Describe physical & chemical properties of normal urine(instruction)		SGT 9-10 PY 1.5 Describe the fluid compartments of the body, its ionic composition & measurement methods	
WEDNESDAY 05.11.2025	Holiday						
THURSDAY 06.11.2025	SGT (13-14) AN7.4 -7.6 Nervous tissue III			SGT DOAP PY 2.11 Universal precautions SGT5,6 BC 14.3 Describe physical & chemical properties of normal urine(instruction)		SGT 7, 8 Describe the sub-cellular components (self study) MCQ test on BC 1.1 & 5.1	
FRIDAY 07.11.2025	LGT 4 BC 5.2 Describe & discuss structural organization of proteins & clinical aspects	LGT 5 BC 6.3 Describe protein targeting & sorting along with its associated disorders	LGT 7 PY 1.6 Describe the concept of pH & buffer systems in the body	SGT 11-12 PY 1.7 Describe the molecular basis of resting membrane potential & generation of action potential in a nerve fibre potential in a nerve fibre		FA General Anatomy	SGT15 AN8.1 -8.4 – Upper Limb – Bones, Scapula, Clavicle & Humerus
SATURDAY 08.11.2025	SGT16 AN8.1 -8.4 – Upper Limb – Bones, Scapula, Clavicle & Humerus	LGT11 AN76.1-76.2, 77.3 General Embryology I	SGT(17-18) AN8.1 -8.4 – Upper Limb – Bones, Scapula, Clavicle & Humerus		LGT 8 PY 1.7 12-1 PM Molecular basis of resting membrane potential & generation of action potential in a nerve fibre potential in a nerve fibre		

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Week 3							MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 10.11.2025	White coat ceremony PO		LGT 9-10 PY 3.1 Describe the structure & functions of a neuron & neuroglia ; discuss nerve growth factors				SGT (19-20) Cadaveric oath						
TUESDAY 11.11.2025	LGT12 AN10.1– 10.7 Axilla	SGT(21-22) AN10.1-10.7 Pectoral region & axilla I		SGT 13-14 PRACTICAL DOAP PY 2.11 Neubauer chamber			SGT 15-16 PY 3.2 Describe the types , functions ,properties of nerve fibers including strength duration curve , chronaxie & rheobase						
				SGT9,10 BC 14.3 Normal urine analysis									
WEDNESDAY 12.11.2025	SGT 17-18 PY 3.3 Classify nerve injury & discuss the mechanism of degeneration & regeneration in peripheral nerves		LGT(13-14) AN65.1 -65.2 – Epithelium & Glands		LGT6 BC 2.2 Effect of substrate conc., MM equation, Km-determination, properties and significance		SGT(23-24) Histology - Practical Batch A – Epithelium Batch B-SGT AN10.1-10.7 Pectoral region & axilla- II						
THURSDAY 13.11.2025	LGT15 AN9.2 – 9.3 Mammary gland	SGT(25-26) Histology - Practical Batch B – Epithelium Batch A SGT AN10.1-10.7 Pectoral region & axilla- II		SGT PRACTICAL DOAP PY 2.11 Neubauer chamber			LGT 7,8 BC 2.2, 2.3 Mechanism/Theories of enzymes catalysis, measurement of enzyme activity. Enzyme regulation						
				SGT9,10BC 14.3 Normal urine analysis									
FRIDAY 14.11.2025	LGT 9,10 BC 2.3 Enzyme Inhibitions		LGT 11 PY 3.4 neuromuscular junction (NMJ) & mechanism of neuromuscular transmission	SGT 19-20 PY 3.4 Describe the microscopic structure of neuromuscular junction (NMJ) & mechanism of neuromuscular transmission			SGT(27-28) AN10.10 – 10.13 Shoulder & Shoulder joint I						
SATURDAY 15.11.2025	AETCOM 1.1 SDL session 1 on “what it means to be a doctor”	LGT16 AN10.12 Shoulder joint	Tutorial 29 Scapula, Clavicle & Humerus & Pectoral region & axilla	SGT30 AN10.10 – 10.13 Shoulder & Shoulder joint II	LGT 12 PY 3.5 Discuss the applied aspects of neuromuscular junction : myasthenia gravis, Lambert Eaton syndrome								

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Week 4						MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 17.11.2025	AETCOM 1.1 Panel Discussion with three level faculty on "What it means to be a doctor"		SGT(31) AN8.1 -8.6 Radius, Ulna, articulated hand	LGT 13-14 PY 3.5 Discuss the applied aspects of neuromuscular junction : myasthenia gravis, Lambert Eaton syndrome		SGT(32-33) AN8.1 -8.6 Radius, Ulna, articulated hand					
TUESDAY 18.11.2025	LGT17 AN10.3, 10.5-6 Brachial plexus	SGT (34-35) AN11.1 – 11.2 – Arm		SGT 21-22 DOAP PY 2.11 WBC COUNT		SGT 23-24 PY 3.6 Describe the different types of muscle fibres , their structure & physiological basis of action potential					
				SGT11,12 BC 14.3 Normal urine analysis							
WEDNESDAY 19.11.2025	SGT 25-26 PY 3.7 Describe properties , action potential & molecular basis of muscle contraction in skeletal muscle		LGT(18-19) AN66.1, 70.1 Histology of connective tissue	LGT11 BC 2.3 Enzyme regulation & inhibition		Histology – Practical Batch A – Conn. tissue & glands SGT (36-37) AN11.1 – 11.2 Batch B – Arm					
THURSDAY 20.11.2025	LGT20 AN11.3 – 11.5 Cubital fossa	Histology – Practical Batch B – Connective tissue & glands SGT (38-39) AN11.1 – 11.2 Batch A - Arm		SGT DOAP PY 2.11 WBC COUNT		SGT 13,14 BC3.1 Chemistry of carbohydrates – monosaccharides & disaccharides & isomerism					
				SGT11,12 BC 14.3 Normal urine analysis							
FRIDAY 21.11.2025	LGT 12,13 BC 2.3, 2.4 Enzyme regulation & inhibition contd... Diagnostic uses of enzy. & biomarkers in MI Including CK & LDH isozymes		LGT 15 PY 3.8 Describe properties ,action potential & molecular basis of muscle contraction in smooth muscle	SGT 27-28 PY 3.9 Describe the mode of muscle contraction (isometric & isotonic) energy source , muscle metabolism & gradation of muscular activity		SGT(40-41) AN12.1 – Flexor compartment of forearm and hand 12.10- I					
SATURDAY 22.11.2025	SGT(42-43) AN12.1 – Flexor compartment of forearm and hand 12.10- II	LGT21 AN76.1-76.2, 77.3 General Embryology II	SGT(44-45) AN12.1 – Flexor compartment of forearm and hand 12.10- III	LGT 16 PY 3.10 Enumerate & briefly discuss myopathies		CM AS PER NMC FAP IS 4VIISTS OF 6 HOURS CBME 2024					

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 5						MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 24.11.2025	LGT22 AN13.3 Elbow joint & Radioulnar joints	SGT(46-47) AN12.1 – Flexor compartment of forearm and hand 12.10- IV			LGT 17-18 Viva- Cell & Nerve muscle Physiology		SGT(48-49) AN12.1 – Flexor compartment of forearm and hand 12.10- V				
TUESDAY 25.11.2025	Holiday										
WEDNESDAY 26.11.2025	SGT 29-30 PY 2.1 AIT -Anaemia Composition & functions of blood & its components			LGT(23-24) AN12.2, 12.4, 12.8 Median Nerve			LGT14 BC3.1 Diastereo- isomerism & polysaccharides		SGT (50-51) Histology – Practical Batch A-Muscle & Blood vessels Batch B - AN12.1 – Flexor compartment of forearm and hand 12.10- V		
THURSDAY 27.11.2025	LGT25 AN12.2, 12. Ulnar Nerve	SGT(52-53) Histology – Practical Batch B- Muscle & Blood vessels Batch A - AN12.1 – Flexor compartment of forearm and hand 912.10- V			SGT 31-32 DOAP PY 2.11 RBC COUNT SGT15,16 BC 14.3, 14.4 Abn. constitu. of urine 1(Alb +blood)			LGT15,16 BC 3.3, PA16.1,2,3 AIT – Anemia Pathways of carbohydrate metabolism Glycolysis & link reaction			
FRIDAY 28.11.2025	LGT 17, 18 BC 9.1 AIT – Anemia Iron metabolism			LGT 19 PY 2.2 origin, forms, variations & functions of plasma proteins & its clinical implications		SGT 33-34 AIT -Anaemia PY 2.3 Physiological structure, synthesis, functions & breakdown of haemoglobin its variants & clinical significance			SGT (54-55) AN12.11 – 12.15 Extensor compartment of forearm and hand I		
SATURDAY 29.11.2025	SGT 56 Tutorial	LGT26 AN76.1-76.2, 77.3 General Embryology II		SGT (57-58) AN12.11 – 12.15 Extensor compartment of forearm and hand II			LGT 20 PY 2.4 AIT -Anaemia Erythropoiesis & its regulation in physiological & pathological situations				

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 6								MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024							
MONDAY 01.12.2025	AETCOM 1.1 SDL session 2 on "what it means to be a doctor"	LGT 19 BC 9.1, 9.2 AIT – Anemia Copper & Zinc	SDL1 block 1 BC3.2 Digestion & absorption of carbo.	LGT 21-22 PY 2.4 AIT -Anaemia Erythropoiesis & its regulation in physiological & pathological situations	SGT (59-60) AN12.11 – 12.15 Extensor compartment of forearm and hand II										
TUESDAY 02.12.2025	LGT27 AN11.2,11.4,1228. 4,12.7, 12.11, 12.13 Radial nerve	SGT 61 AIT-TB 1 Lead-Anatomy AN21.9, PY6.1 Mechanics and types of respiration	SGT 62 AN12.11 – 12.15 Extensor compartment of forearm and hand III	SGT 35-36 DOAP PY 2.11 RBC COUNT	SGT 37-38 PY 2.5 AIT -Anaemia Anaemias, Polycythemia & Jaundice										
WEDNESDAY 03.12.2025	SGT 39-40 PY 2.5 AIT -Anaemia Anaemias, Polycythemia & Jaundice Its physiological principles of management		LGT (28-29) AN12.7, 12.9-12.10 Palmar spaces	LGT20 BC3.3 AIT – Anemia HMP shunt pathway	LGT 30 AN13.3 Wrist joint & 1 st carpometacarpal joint	SGT63 AN13.3-13.4 Joints of Upper limb									
THURSDAY 04.12.2025	LGT 31 AIT-TB 2 Lead- Anatomy AN21.3, PY6.2 Thoracic inlet, cavity and outlet	SGT (64-65) AN13.3-13.4 Joints of Upper limb		SGT DOAP PY 2.11 Revision RBC COUNT	LGT 21 AIT – Anemia Feed back & reflections	LGT 22 BC 3.3 TCA cycle, energetics & regulations									
			SGT 17,18 BC 14.3, 14.4 Abn. constitu. of urine 2(sugar + K.B)												
FRIDAY 05.12.2025	LGT 23 BC 3.3 Glycolysis	L1 CM1.1 , CM 1.2 Define and describe the concept of Public Health (9:30-10.30)	LGT 23 PY 2.6 Formation of WBC, structure & function of various WBC types & their regulatory mechanisms	SGT 41-42 PY 2.6 Formation of WBC, structure & function of various WBC types & their regulatory mechanisms	SGT (66-67) AN21.3 – 21.10 Thoracic wall II										
SATURDAY 06.12.2025	SGT 68 Tutorial	SGT 69 AIT-TB 3 Lead-Anatomy AN24.1,25.2, SU27.8, PY6.2 Pleura	SGT (70-71) AIT-TB 4 Lead-Anatomy AN24.2&24.5, PY6.3 Lungs	LGT 24 PY 2.7 'Immunity' in terms of its types, development, regulation & physiological significance											

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 7							MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 8.12.2025	AETCOM 1.1 Introductory visit to Hospital		SDL1 block 2 BC3.2 Digestion & absorption of carbo.		LGT 25-26 PY 2.7 Immunity its types, development, regulation & physiological significance		SGT (72-73) AIT-TB 5,6 Lead-Anatomy AN24.2&24.5, PY6.3 Lungs						
TUESDAY 9.12..2025	LGT 32 AN68.1-3 Histology of Nervous system	SGT (74-75) Histology – Practical Batch A – Nervous system Batch B – AN21.11 Mediastinum			SGT 43-44 DOAP PY 2.11 Revision RBC & WBC		SGT 45-46 PY 2.8 Formation of platelets, structure, functions & variations						
WEDNESDAY 10.12..2025	SGT 47-48 PY 2.9 Hemostasis, coagulation pathways, mechanism of action of anticoagulants		SGT 76 AIT-TB 7 Lead-Anatomy AN21.4 & 21.5 Intercostal space		SGT 77 AIT-TB 8 Lead-Anatomy AN25.1&25.2, PY6.4 Microanatomy of trachea & lungs and Development of pleura, lung	LGT24 BC 7.2 Biological oxidation (ETC/oxidative phosphorylation)		LGT 33 AIT-TB 9 Lead-Anatomy AN24.3 GM27.6 Bronchopulmonary segment		LGT 34 AN76.1-76.2, 77.1-6 General Embryology IV			
THURSDAY 11.12..2025	LGT 35 AN23.1-2,4&5 Oesophagus, Thoracic duct, Thoracic aorta and Thoracic sympathy. chain	SGT(78-79) Histology – Practical Batch B – Nervous system Batch A – AN21.11 Mediastinum			SGT DOAP PY 2.11 Revision RBC & WBC		LGT 25,26 BC 3.3 Gluconeogenesis						
FRIDAY 12.12..2025	LGT 27 BC 3.3 Glycogen metabolism - Glycogenesis	SDL - 1 (Block I) AN21.8,10 Joints of Thorax		LGT 27 PY 2.9 Pathophysiological aspects of bleeding & clotting disorders	SGT 49-50 PY 2.10 Types of blood groups Clinical importance of blood grouping, blood banking			SGD 1-2 CM 1.1 Define and describe the concept of Public Health CM 1.2 Define health-describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health (2-4pm)					
SATURDAY 13.12.2025	AETCOM 1.2 Exploratory session on “what it means to be a patient”	LGT 36 AN71.1-2 & 2.4 Histology of Bone & Cartilage		SGT (80-81) Histology – Practical Batch A – Bone & Cartilage Batch B – AN23.1-6 Posterior Mediastinum		LGT 28 Viva- Hematology							

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Week 8 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 15.12..2025	AETCOM 1.2 Discussion and closure of case "Rights and responsibilities of a patient"	Biochem. FA 1 SGT 21 (10:00-11:30) Enzymes, clinical enzy, glycolysis, TCA	LGT 29-30 ECE1 Blood bank visit		SGT (82-83) AN65.1 Epithelium Certification of Competency	
TUESDAY 16.12..2025	LGT 37 AN25.1 Histology of trachea, lung, epiglottis	SGT (84-85) Histology – Practical Batch B – Bone & Cartilage Batch A – AN23.1-6 Posterior Mediastinum	SGT 51-52 DOAP PY 2.11 Estimation of Haemoglobin		SGT 53-54 STUDENT SEMINAR	
WEDNESDAY 17.12..2025	SGT 55-56 ECE- Blood bank visit	LGT (38-39) AN78.1-5 General Embryology V	AIT DM 1 LEAD BIOCHEM LGT28 BC 3.5, PY 8.4.30-32 Regulation blood sugar		SGT (86-87) AN25.1 Batch A – Trachea, lung & epiglottis D-Hall – SGD (62-63) AN22.1-2 Batch B – Pericardium & Heart	
THURSDAY 18.12..2025	LGT 40 AN72.1 Histology of Skin	SGT (88-89) AN25.1 Batch B – Trachea, lung & epiglottis D-Hall – SGD (62-63) AN22.1-2 Batch A – Pericardium & Heart	SGT PY 2.11 Estimation of Haemoglobin		AIT DM LEAD BIOCHEM 2,3 SGT24,25 BC 3.6, BC 12.3 PA 32.4, GM 11.4 Fructose metb. Contd. , alc. Metab. Diabeties mellitus & its complications	
FRIDAY 19.12..2025	SGT26 BC 3.4 Galactose metabolism	SDL 1(Block II) AN21.8,10 Joints of Thorax	LGT 31 SGT 57-58 Viva- Hematology		SGT Lead-Anatomy (90-91) AIT-TB 10,11 Batch A -Skin Batch B AN 72.1 AN25.7&25.9 GM3.7 Radiology & Surface Marking of Chest	
SATURDAY 20.12.2025	SGT 92 Tutorial	LGT41 AN25.2-25.4 Development of Respiratory system	SGT (93-94)AIT-TB 10,11 AN72.1 Batch B – Skin Batch A AN 72.1 AN25.7&9 GM3.7 Radiology & Surface Marking of Chest	LGT 32 AIT TEST		

December 2025 to 03rd January 2026 winter vacations

Day/Date	Time	8.30-9.30am	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30 pm	2-3	3-4pm
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Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 9						MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 05.01.2026	SGT (95-96) Revision - Thorax		L2 (10:30 – 11:30) CM 1.3-1.5 levels of prevention	SGD 3,4 (11:30-1:30) CM 1.3-1.4 At the end of session phase I students must be able to describe the two phases associated with natural history of Disease. (11:30-1:30)		LGT 42 AIT-IHD AN22.2, GM2.1 Features of Heart	SGT 97 AIT-IHD AN22.2, PA5.5 Features of Heart				
TUESDAY 06.01.2026	LGT 43 AIT-IHD AN22.2, GM2.1 Features of Heart	SGT (98-99) AIT-IHD AN22.2, PA5.5 Features of Heart		SGT 59-60 /DOAPs PY 2.11 Packed cell volume & Blood indices SGT27,28 BC 14.6 Colorimetry, spectrophotometry		SGT 61-62 AIT-TB 12,13 Lead-Physiology PY 6.1 Functional anatomy of respiratory system & functions					
WEDNESDAY 07.01.2026	SGT 63-64 AIT-TB 15,16 PY 6.2 Mechanics of normal respiration, Pressure changes during ventilation, Lung volumes & Capacities		LGT (44-45) AN70.2 Histology of lymph node, thymus tonsil and spleen		LGT 29 AIT-IHD - 1 BC4.5,12.3 GM2.3 Metabolism of lipoproteins	SGT (100-01) Histology - Practical AN70.2 Batch A - Lymph node, Thymus Spleen & Tonsil D-Hall Batch B- AN22.5,23.3 Azygos system & venous drainage of heart					
THURSDAY 08.01.2026	LGT46 AIT-IHD AN22.3, PY5.12 Coronary arteries	SGT (102-03) AIT-IHD AN22.3, PY5.12 Coronary arteries		SGT/ DOAPs PY 2.11 Packed cell volume & Blood indices SGT27,28 BC 14.6 Colorimetry, spectrophotometry		LGT 30,31 AIT-IHD - 2 BC4.5,12.3 GM2.3 Metabolism of lipoproteins					
FRIDAY 9.01.2026	LGT32 BC 4.3 Oxidation of fatty acids (beta)	SDL-01 Block-I PY 6.6 Hypoxia	LGT 33 PY 6.3 Airway resistance, compliance, work of breathing, dead space, Minute & alveolarventilatio ventilation-perfusion ratio	SGT (104-05) AIT-TB 14,15 Lead- Anatomy 2 Hours Test		SGT (106-07) Histology - Practical AN70.2 Batch B - Lymph node, Thymus Spleen & Tonsil D-Hall Batch A- AN22.5,23.3 Azygos system & venous drainage of heart					
SATURDAY 10.01.2026	AETCOM 1.3 9am fundamentals of "the doctor patient relationship"	LGT 47 10am AN22.5,23.3 Azygos system & venous drainage of heart	SGT (108-09) 11am Revision - Thorax		LGT 34 12-1pm PY 6.3 Compliance, Diffusion capacity of Lungs						

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Week 10		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024				
MONDAY 12.01.2026	ECE 1 Inborn errors of carbohydrate metabolisms		LGT 35 PY 6.4 Transport of gases, venous admixture, partial pressure of gases, chloride shift		LGT (48-49) Theory – Thorax	
TUESDAY 13.01.2026	LGT 50 AN79.1-6 General Embryology VI	SGT (110-11) Practical - Thorax	SGT 61-62 /DOAPs PY 2.11 Bleeding time & clotting time ,blood group		SGT 65-66 PY 6.6 Pathophysiology of hypoxia, cyanosis, dyspnoea, asphyxia, drowning	
			AIT DM 4 LEAD BIOCHEM SGT 33,34,BC 14.7, GM 11.12, 20 Estimation of blood sugar			
WEDNESDAY 14.01.2026	SGT 67-68 PY 6.5 Chemoreceptors & neural centres of respiration including chemical & neural regulation of respiration	SGT (112-13) AN53.1-53.4 Lumbar vertebra and Sacrum, Articulated pelvis	LGT 33 BC 4.3 Oxidation of fatty acids (alpha & omega & odd chain FAs)	SGT (114-15) AN44.2-44.3, 44.6 Anterior Abdominal wall & rectus sheath I		
THURSDAY 15.01.2026	LGT 51 AN44.2-44.3, 44.6 Anterior Abdominal wall & rectus sheath	SGT (116-17) AN44.2-44.3, 44.6 Anterior Abdominal wall & rectus sheath II	SGT /DOAPs PY 2.11 PY 2.11 Bleeding time & clotting time ,blood group		LGT 34,35 AIT-IHD BC 4.3 Synthesis of fatty acids	
			AIT DM 4 LEAD BIOCHEM SGT 33,34 BC 14.7, GM 11.12, 20 Estimation of blood sugar			
FRIDAY 16.01.2026	LGT 36 AIT-DM 5 LEAD BIOCHEM, PY 8.4.32 BC 4.3 Metab. of ketone bodies	SDL2 block 1 BC 4.6 Eicosanoids & their inhibitors	LGT 36 PY 6.5 Chemical & neural regulation of respiration	SGT 69-70 PY 6.11 Principles & methods of artificial respiration	SGD- 5-6 CM 1.5 (2-4) Levels of prevention	
SATURDAY 17.01.2026	SGT 118 AIT-IHD TEST	LGT 52 10am AN25.2 Development of CVS - I	SGT (119-20) 11am AN46.1 – 47.1 Male external genitalia & loin	LGT 37 PY 6.7 12-1pm Lung function tests & their clinical significance		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 11 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 19.01.2026	AETCOM 1.2 Hospital Visit to meet patients and enquire from them "what it means to be a patient"		SGT 35 BC 4.3 Disorders of fatty acid oxidation	SGT 121 AIT HTN 1 LEAD-Anatomy AN AN 5.3, 5.4 AN 69.1, PY 5.7, 5.8	LGT 38 PY 6.7 Lung function tests & their clinical significance in obstructive & restrictive lung diseases	SGT (122-23) AN47.1 – 47.4 Abdominal cavity – I
TUESDAY 20.01.2026	LGT 53 AIT-DM 6 LEAD ANATOMY AN47.5.1, PY8.2.1-5 Anatomical features of pancreas	SGT (124-25) AIT-DM 7,8 LEAD ANATOMY AN47.5.1-2, PY8.2.1-5 Anatomical features of pancreas		SGT 71-72/DOAPs PY 2.11 Peripheral blood film AIT DM 4 LEAD BIOCHEM SGT 36,37 BC 14.7, GM 11.12, 11.20 Estimation of blood sugar		SGT 73-74 PY 6.8 & 6.9 Physiology of high altitude & acclimatization. physiology of deep sea diving & decompression sickness
WEDNESDAY 21.01.2026	SGT 75-76 PY 6.6 Pathophysiology of hypoxia		SGT (126-27) AN47.1 – 47.4 Abdominal cavity – II		SGT 38 BC 4.3 VLCFA/SCFA/MU FA /PUFA	LGT54 AN25.2, 25.4 Development of CVS – II LGT55 AN44.4 – 44.5 Inguinal canal
THURSDAY 22.01.2026	LGT 56 AN47.1-47.4 Peritoneum I	SGT (128-29) AN47.5, 47.9 Stomach, coeliac trunk, spleen		SGT/DOAPs PY 2.11 Peripheral blood film AIT DM 4 LEAD BIOCHEM SGT 36,37 BC 14.7, GM 11.12, 11.20 Estimation of blood sugar		SGT 39,40 BC 4.4,4.7 Metabolism of TAG, cholesterol, Fatty liver, cholelithiasis & obesity
FRIDAY 23.01.2026	SGT 77 AIT-DM 9 LEAD PHYSIOLOGY PY 8.6.1-5 8.2.50-57 BC 3.5, 3.6 GM 11.1	SDL2 block 2 BC 4.6 Eicosanoids & their inhibitors	LGT 39 SDL-01 Block-II PY 6.6 Hypoxia	SGT 78-79 PY 6.7 Discuss various lung function tests & their clinical significance in obstructive & restrictive lung diseases		SGT 130 AN45.1 Thoracolumbar fascia SGT 131 Tutorial Anterior abdominal wall and Inguinal canal
SATURDAY 24.01.2026	SGT 80 AIT HTN(2) 9am LEAD- Physiology PY 5.4, , 5.9 GM 1.7, 8.2, 8.3	LGT 57 10am AN47.1-47.4 Peritoneum II	SGT (132-33) 11am AN47.5 Duodenum & Pancreas Intestine		LGT 40 12-1pm PY 6.7 COPD Case discussion	

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 12		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 26.01.2026	REPUBLIC DAY HOLIDAY						
TUESDAY 27.01.2026	LGT 58 AN52.1, 70.2 Histology of Esophagus, stomach & spleen II	SGT (134-35) AN47.5 Histology - Practical Batch B – Esophagus, stomach D-Hall – Batch A – AN47.5 Liver	SGT 81-82/DOAPs PY 2.11 DLC	SGT 83-84 PY 6.7 COPD Case discussion			
			SGT41,42 BC 14.8 Estimation of urea & BUN calculation				
WEDNESDAY 28.01.2026	FAP-1 LAST WEDNESADAY 4 visits of 6 hours 8am to 2pm- Jan, Feb, March April				SGT (136-37) AN47.5 Histology - Practical Batch A – Esophagus, stomach D-Hall – Liver Batch B–		
THURSDAY 29.01.2026	LGT59 AN52.6 Histology of Intestines	SGT(138-39) Histology - Practical Batch A – Intestines D-Hall – Batch B – Portal vein	SGT/DOAPsPY 2.11 DLC	LGT 37 BC 5.6 Formation transport detoxification of ammonia (1)	LGT 38 BC 5.6 Formation transport detoxification of ammonia (2)		
			SGT41,42 BC 14.8 Estimation of urea & BUN calculation				
FRIDAY 30.01.2026	SGT 43 BC 5.6 Formation transport detoxification of ammonia (3)	SGT 44 BC 5.7 (1) Specialised product of aliphatic a.a.	LGT 41 & SGT 85-86 VIVA- RESPIRATORY SYSTEM		SGD -7-8 CM 1.7(2-4) Enumerate and describe health indicators		
SATURDAY 31.01.2026	SDL 3 Block1 9am BC 13.4 Alcohol metab.	LGT 60 AIT-DM 10 LEAD ANATOMY 10am AN52.1.1-2, PY8.2.50-56 Microanatomical features of pancreas & Liver	SGT (140-41) 11am Histology - Practical Batch B – Intestines D-Hall – Batch A – Portal vein	LGT 42 12-1pm COPD Case discussion			

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 13		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 02.02.2026	Anatomy Theory send up 9am						
TUESDAY 03.02.2026	SGT (142-144) Feedback Theory Paper		SGT (87-88) Revision		SGT (89-90) Revision		
WEDNESDAY 04.02.2026	Physiology Theory send up 9am						
THURSDAY 05.02.2026	SGT (145-147) Revision		SGT (91-92) Feedback Theory Paper		SGT (93-94) Feedback Theory Paper		
FRIDAY 06.02.2026	Biochemistry Theory send up 9am						
SATURDAY 07.02.2026	OSPE Anatomy						

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 14		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024				
MONDAY 9.02.2026	Send up Term 1 Practical 9am onwards Batch A – Anatomy Batch B – Physiology Batch C – Biochemistry				SGT (148-49) Revision - Histology	
TUESDAY 10.02.2026	Send up TERM I Practical 9am onwards Batch B – Anatomy Batch C – Physiology Batch A - Biochemistry				SGT (150-51) Revision - Histology	
WEDNESDAY 11.02.2026	Send up TERM I Practical 9am onwards Batch C – Anatomy Batch A – Physiology Batch B - Biochemistry				SGT (152-53) Revision - Histology	
THURSDAY 12.02.2026	LGT 61 AN47.13-47.14 Diaphragm	SGT (154-55) AN45.2, 47.12 Posterior abdominal wall AN47.5 Kidney AN47.5 Suprarenal Gland & AN47.13-47.14 Diaphragm	SGT 95-96/DOAPs PY 2.11 DLC	SGT 47,48 BC 5.7 (2) Specialised product of sulphur containing a.a.		
FRIDAY 13.02.2026	LGT 39,40 BC 5.7 (3) Metabolism of aromatic a.a.	LGT 43 PY 5.1 Functional anatomy of heart including chambers & coronary circulation	SGT 97-98 PY 5.2 Properties of cardiac muscle morphology, electrical mechanical & metabolic functions	LGT 62 Perineum	L3 CM (3-4pm) CM 1.7, 1.8 Enumerate and describe health indicators	
SATURDAY 14.02.2026	SGT 156 9am AN49.4-49.5 Ischiorectal fossa	LGT 63 10am AN49.4-49.5 Ischiorectal fossa	SGT (157-58) 11am AN48.1, AN49.1-49.5, 53.1-53.4 Pelvis & perineum, Anal region I	LGT 44 PY 5.3 12-1pm Generation & conduction of cardiac impulse, conduction pathway		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 15 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024							
MONDAY 16.02.2026	AETCOM 1.3 SGD on "the doctor patient relationship"	SGT 49 Biochemistry FA 2 (1hr) Carb.Chem.& Met. Lipid metab., xenob	SDL 3 Block2 BC 13.4 Alcohol metab.	LGT 45 PY 5.4 Physiological events occurring during cardiac cycle	L4 CM 2.1, 2.3 (12:30-1:30) Describe the steps and perform clinico socio- cultural and demographic assessment of the individual, family and community	LGT (64-65) AN47.5 Extrahepatic biliary apparatus AN47.8, 47.10, 47.11 Portal Vein	
TUESDAY 17.02.2026	LGT 66 AIT-DM 11 LEAD ANATOMY AN52.6.1-2, PA32.4 Development of pancreas	SGT (159-60) Histology – Practical AN52.2 Batch A – Liver, Gall bladder & Pancreas D-Hall Batch B - AN47.5 Kidney		SGT/DOAPs 99-100 DLC	SGT 45,46 BC 14.18 Electrophoresis	SGT 101-102 PY 5.4 Pressure-volume changes & heart sounds	
WEDNESDAY 18.02.2026	FAP-2 LAST WEDNESDAY 4 visits of 6 hours 8am to 2pm				SGT (161-62) Histology – Practical AN52.2 Batch B – Liver, Gall bladder & Pancreas D-Hall Batch A - AN47.5 Kidney		
THURSDAY 19.02.2026	LGT 67 AN47.5, 52.1 Suprarenal gland (Gross, Development, Histology)	SGT (163-64) AN47.5, 52.1 Suprarenal gland (Gross, Development, Histology)		SGT/DOAPs DLC	SGT 47,48 BC 14.18 Paper chromatography	SGT 49 BC 5.7 (4) A.A metabolism	SGT 50 BC 5.7 Inborn errors & new born screening
FRIDAY 20.02.2026	LGT 41 BC 5.7 (5) A.A metabolism	SDL-2 (Block 1) AN45.3 Major subgroups of Muscles of the Back	LGT 46 Cardiac axis & its applications	SGT 103-104 AIT-IHD PY 5.6 & 5.15 Variation in ECG waveforms, abnormal waveforms, MI, Heart blocks	SGT 165 AN48.1, AN49.1-49.5, 53.1-53.4 Introduction to pelvis & perineum	LGT 68 AN48.1, AN49.1- 49.5, 53.1-53.4	
SATURDAY 21.02.2026	SGT166 9am AN48.1, AN49.1- 49.5, 53.1-53.4 Pelvis & perineum	LGT 69 10am AN52.2 Histology of kidney, ureter, urinary bladder	SGT (167-168) 11am Histology - Practical AN52.2 Batch A – kidney, ureter, urinary bladder & Suprarenal Batch B – D-Hall – AN49.1-49.5 Urogenital region	LGT 47 12-1pm AIT-IHD PY 5.6 Abnormal waveforms			

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 16								MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024							
MONDAY 23.02.2026	AETCOM 1.3 SDL session 1 on "the doctor patient relationship"	SGT (169-70) AN48.1, AN49.1-49.5, 53.1-53.4 Pelvis & perineum, Anal region		LGT 48 PY 5.7 Hemodynamics	Lecture-5 CM 2.4, 2.5(12:30-1:30) Describe poverty and social security measures and its relationship to health and disease		LGT 70 AN49.4-49.5 Ischiorectal fossa	SGT 171 AN48.1, AN49.1- 49.5, 53.1-53.4 Pelvis & perineum, Anal region I							
TUESDAY 24.02.2026	LGT 71 AN49.1-49.3, 49.5 Perineum I	SGT(172-73) Histology - Practical AN52.2 Batch B – kidney, ureter, urinary bladder & Suprarenal Batch A – D-Hall – AN49.1-49.5 Urogenital region		SGT/DOAP 105-106 PY 2.12 ESR & Haematocrit		SGT 107-108 Hemodynamics									
				SGT 47,48 BC 14.18 Paper chromatography											
WEDNESDAY 25.02.2026	SGT 109-110 Physiology of ECG		SGT (174-75) 25.3, 5-6 Development of CVS – III		LGT 42 BC 5.8 Heme metabolism		SGT (176-77) AN48.1, 51.2 - Pelvic viscera								
THURSDAY 26.02.2026	LGT 72 AN48.2, 48.5, 48.6 Urinary bladder	SGT (178-79) AN48.1, 51.2 - Pelvic viscera		SGT/DOAP PY 2.12 ESR & Haematocrit		LGT 43 BC 5.8 Porphyria		LGT 44 BC 5.8 Heme catabolism							
				SGT 49,50 BC 14.11 Estimation of Total Protein											
FRIDAY 27.02.2026	SGT 51 BC 5.9 Hb Types and relevance	SDL 2 (Block 2) AN45.3 Major subgroups of Muscles of the Back	LGT 49 PY 5.8 Local & systemic cardiovascular regulatory mechanisms	SGT 111-112 PY 5.8 Local & systemic cardiovascular regulatory mechanisms		SGD 9-10 CM 2.1,2.3 (2-4) Describe the socio-cultural factors, family (types), its role in healthand disease & demonstrate in a simulated environment the correct assessment of socio-economic status									
SATURDAY 28.02.2026	SGT 180 AN48.1, 51.2 - Pelvic viscera	LGT 73 AN48.2, 52.2, Male urethra & Histology of penis, epidymis & ductus deferens	SGT (181-82) Histology – Practical AN52.2 Batch A –Penis, Epididymis & Ductus deferens D-Hall –AN48.3-48.4 Batch B – Vessels & nerves of lesser pelvis		LGT 50 AIT-IHD TEST										

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 17						MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 02.03.2026	ECE 2 Inborn errors of lipid metabolism				LGT 51 PY 5.9 Heart rate, factors affecting & its regulation	Lecture -6 CM 3.2, 3.3(12:30-1:30) Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases	SGT (183-84) Histology – Practical AN52.2 Batch B –Penis, Epididymis & Ductus deferens D-Hall –AN48.3-48.4 Batch A – Vessels & nerves of lesser pelvis				
TUESDAY 3.03.2026	LGT 74 AN48.2 Anal canal	SGT (185-86) AN48.1, 51.2 - Pelvic viscera			AIT HTN -3,4 LEAD- Physiology SGT 113-114 PY 5.14, GM 1.11 Record Pulse & blood pressure at rest		SGT 115-116 PY 5.10 Cardiac output, factors affecting & its regulation				
					SGT 49,50 BC 14.11 Estimation of Total Protein						
WEDNESDAY 04.03.2026	HOLIDAY										
THURSDAY 05.03.2026	LGT 75 AN48.2, 48.5, 48.7 Prostate	LGT 76 AN52.4, 52.6 Development of GIT – I	LGT 77 AN52.2 Histology of testis, prostate, seminal vesicle	AIT 117-118 HTN – 3,4 LEAD- Physiology SGT PY 5.14, GM 1.11 Record Pulse & blood pressure at rest		SGT 54,55 BC 7.1 Integration of various metabolic process					
					SGT 52,53 BC 14.11 Estimation of albumin & A:G ratio						
FRIDAY 06.03.2026	SGT 56 BC 8.1 Thiamine & riboflavin	SDL 4 Block 1 BC 13.5 Artificial Intelligence	LGT 52 PY 5.10 Cardio- respiratory & metabolic adjustments during exercise	AIT HTN 5,6 LEAD PHYSIO SGT 119-120 PY 5.11, AN 69.2,3 Blood pressure factors affecting BP & its regulation		SGT (187-88) AN52.2 Batch A – Testis, Prostate, Seminal vesicle D-Hall – Batch B – AN48.1, 51.2 - Pelvic viscera					
SATURDAY 07.03.2026	SGT 189 9am AN65.1 Certifiable competency	LGT 78 10am AN52.4, 52.6 Development of GIT – II	SGT (190-91) 11am AN52.2 Batch B – Testis, Prostate, Seminal vesicle D-Hall – Batch A – AN48.1, 51.2 - Pelvic viscera		LGT 53 12-1pm PY 5.12 Regional circulations						

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 18							MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 9.03.2026	AETCOM 1.3 SDL session 2 on "the doctor patient relationship"	LGT 54-55 PY 5.13 Pathophysiology of shock		LGT-56 PY 5.13 Syncope & heart Failure	Lecture- 7 CM 3.4 (12:30-1:30) Describe the concept of solid waste, human excreta and sewage disposal	SGT (192-93) Histology - Practical AN52.2 Batch A – Ovary, Uterine tube D-Hall – AN48.1 Batch B – Muscles of lesser pelvis							
TUESDAY 10.03.2026	LGT 79 AN48.2, 48.5 Uterus	SGT (194-95) AN48.2, 48.5 Uterus		AIT HTN 7, 8 LEAD PHYSIOLOGY SGT 121-122 PY 5.14, GM 8.2 Record blood pressure in different grades of exercise & postures		SGT 123-124 VIVA – Cardiovascular system							
				SGT 52,53 BC 14.11 Estimation of albumin & A:G ratio									
WEDNESDAY 11.03.2026	SGT 125-126 PY 7.1 Functional anatomy of kidney, on- excretory functions of kidney		LGT (80-81) AN52.4, 52.6 Development of GIT – III		LGT 45 BC 8.1 Vitamin C	SGT (196-97) Histology - Practical AN52.2 Batch A – Ovary, Uterine tube D-Hall – AN48.1 Batch B – Muscles of lesser pelvis							
THURSDAY 12.03.2026	LGT 82 AN52.2 Histology of uterus, cervix & vagina	SGT (198-99) AN52.2 Batch A – Uterus, Cervix & Vagina D-Hall – Batch B – Radiology & Surface Marking		AIT HTN 7, 8 LEAD PHYSIOLOGY SGT PY 5.14, GM 8.2 Record blood pressure in different grades of exercise & postures		LGT 46,47 BC 8.1 B12 & Folic Acid							
				SGT 54,55 BC 14.13 Estimation of Bilirubin									
FRIDAY 13.03.2026	L8 AIT DM 12 LEAD COMM MED CM 8.2, BC 8.4, BC 14.23 GM 11.7.	SDL -02 Block-I Renal physiology	LGT 57 PY 7.3 Mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion	AIT HTN 9,10 LEAD PHYSIOLOGY SGT 127-128 PY 7.4, PY 7.2, BC 9.3 Mechanism of urine concentration & dilution counter current multiplier & exchanger		SGD- 11-12 CM 3.1(2-4) Describe the health hazards of air, water, noise, radiation and pollution							
SATURDAY 14.03.2026	SDL 4 Block 2 BC 13.5 Artificial Intelligence	LGT 83 AN52.8 Development of Urogenital system	SGT (200-01) AN52.2 Batch B – Uterus, Cervix & Vagina D-Hall – Batch A – Radiology & Surface Marking		LGT 58 PY 7.4, PY 7.2 Mechanism of urine concentration & dilution counter current multiplier & exchanger								

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 19 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 16.03.2026	AETCOM 1.3 Discussion & closure"	SDL -02 Block-II Renal Physiology	LGT 59 PY 7.5 Renal regulation of fluid & electrolytes & acid-base balance	LGT 60 PY 7.6 Innervations of urinary bladder, physiology of micturition & abnormalities	Lecture-9 CM 3.6, 3.7(12:30-1:30) Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	SGT (202-03) Abdomen & Pelvis
TUESDAY 17.03.2026	LGT (84-86) Abdomen & Pelvis			SGT 129-130 PY 5.14 Record blood pressure in different grades of exercise & postures	SGT 131-132 PY 7.7 Cystometry & discuss normal cystometrogram	
				SGT 54,55 BC 14.13 Estimation of Bilirubin		
WEDNESDAY 18.03.2026	SGT 133-134 PY 7.8 Renal function tests its physiological significance & clinical implication of renal clearance	LGT (87-88) Skull & cervical vertebrae		SGT 56 BC 8.1 Niacin metabolism	SGT (204-05) Skull & cervical vertebrae	
THURSDAY 19.03.2026	ECE – 2 – Inguinal Hernia			SGT PY 5.14 Record blood pressure in different grades of exercise & postures	LGT 48 BC 8.1 Vit D	LGT 49 BC 9.1 Calcium & Phos
				SGT 57,58 BC 14.3, 14.16 14.19 LFT case studies		
FRIDAY 20.03.2026	SGT 59,60 BC 9.1 Iron metabolism	LGT 61 Viva – Renal Physiology	SGT 135-136 Viva – Renal Physiology		LGT 89 AN52.8 Development of Urogenital system II	LGT 90 AN27.1 – 27.2 Scalp
SATURDAY 21.03.2026	HOLIDAY					

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 20		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 23.03.2026	SGT (206-07) Skull & cervical vertebrae	LECTURE-10 CM 3.8(10:30-11:30) mode of action, application cycle of commonly used insecticides and rodenticides	SGD13-14 CM CM 3.6, 3.7(11:30-1:30) Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program			SGT (208-09) AN27.1 – 27.2 Scalp	
TUESDAY 24.03.2026	HOLIDAY						
WEDNESDAY 25.03.2026	FAP-3 LAST WEDNESDAY 4 visits of 6 hours 8am to 2pm				SGT (210-11) AN27.1 – 27.2 Scalp		
THURSDAY 26.03.2026	LGT 91 AN29.1-29.4 Posterior triangle of neck I	SGT (212-13) AN29.1-29.4 Posterior triangle of neck I		SGT 137-138 Revision SGT 61,62 BC 14.9 Estimation of creatinine		LGT 50 BC 8.1 Vit A	SGT 63 BC 8.1 Vit E & K
FRIDAY 27.03.2026	SDL 5 Block 1 BC 8.2 Dietary fibre	SGT 64 BC 9.1 Mineral metabolism	LGT 62 PY 4.1 Functional anatomy of digestive system	SGT 139-140 PY 4.2 Various GI hormones their functions & regulation		LGT 92 AN35.1 Cervical fascia	SGT 214 AN29.1-29.4 Posterior triangle of neck II
SATURDAY 28.03.2026	AETCOM 1.3 Formative assessment on "the doctor patient relationship"	LGT 93 AN32.1-32.2 Anterior triangle	SGT (215-16) AN32.1-32.2 Anterior triangle of neck I		LGT 63 PY 4.3 Composition, mechanism of secretion, functions & regulation of saliva		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 21 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024							
MONDAY 30.03.2026	LGT 94 AN52.8 Development of Urogenital system III	SGT 217 AN52.8 Development of Urogenital system	LECTURE 11 – CM 4.1,4.2(10:30-11:30) Describe various methods of health education with their advantages and limitations	SGD 15-16 CM 3.8(11:30-1:30) Describe the mode of action, application cycle of commonly used insecticides and rodenticides		SGT 218 Tutorial Skull	SGT 219 AN32.1-32.2 Anterior triangle of neck II
TUESDAY 31.03.2026	LGT 95 AN30.1-30.5 Meninges	SGT (220-21) AN30.1-30.5 Cranial cavity I		SGT 141-142 PY 10.20 Cranial nerves I to VI		SGT 143-144 PY 4.4 Composition, mechanism of secretion, functions & regulation of gastric juice, gastric function tests	
				SGT 57,58 BC 14.3, 14.16 14.19 LFT case studies			
WEDNESDAY 1.04.2026	SGT 145-146 PY 4.5 Composition, mechanism of secretion, functions & regulation of pancreatic juice including pancreatic exocrine function tests		LGT 96 AN30.3-30.4 Dural venous sinuses	SGT 222 AN30.1-30.5 Cranial cavity II	LGT 51 BC 9.3 Mineral metab	SGT (223-24) AN30.1-30.5 Cranial cavity III	
THURSDAY 02.04.2026	LGT 97 AN35.1-35.2 Thyroid	SGT (225-26) AN35.3-35.4, 35.7 Deep dissection of neck I		SGT PY 10.20 Cranial nerves I to VI		LGT 52 BC 9.3 water & electrolyte balance	LGT 53 BC 9.3 Disorder of electrolyte balance
				SGT 63,64 BC 14.9 Creatinine clearance			
FRIDAY 03.04.2026	HOLIDAY						
SATURDAY 04.04.2026	HOLIDAY						

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 22						MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 6.04.2026	SGT 227 Tutorial	LGT 98 AN35.7 IX cranial nerve	SGT (228-29) AN35.3-35.4, 35.7 Deep dissection of neck II		Lecture-12 CM 4.3(9:30-10:30) Demonstrate and describe the steps in evaluation of health promotion and education program	SGT (230-31) AN35.3-35.4, 35.7 Deep dissection of neck III					
TUESDAY 07.04.2026	LGT 99 AN35.7 X cranial nerve	SGT (232-33) AN31.1-31.5Orbit I		SGT 147-148 PY 10.20 Cranial nerves VII to XII		SGT 149-150 PY 4.6 Composition, mechanism of secretion, functions & regulation of intestinal juices					
				SGT 61,62 BC 14.9 Estimation of creatinine							
WEDNESDAY 08.04.2026	SGT 65 AIT HTN – 11 Lead-Biochemistry TEST	SGT-234 AIT HTN – 12 Lead- Anatomy FEEDBACK	LGT (100-01) AN35.5-35.6 Deep cervical lymph nodes & cervical sympathetic chain		LGT 54 BC 9.3 Buffer (body fluids) & respiratory regulation of pH	SGT (235-36) Histology – Practical Batch A – Thyroid, Parathyroid & Pituitary D-Hall – AN31.1-31.5 Batch B - Prevertebral region &Orbit					
THURSDAY 9.04.2026	LGT 102 AN31.4, 41.1-41.3 Lacrimal apparatus & Eyeball	SGT (237-38) AN31.4, 41.1-41.3 Lacrimal apparatus & Eyeball		SGT PY 10.20 Cranial nerves VII to XII		SGT 68,69 AIT DM 13, 14 BC 14.19 Case studies					
				SGT 66,67 BC 14.12 Estimation of cholesterol							
FRIDAY 10.04.2026	SGT 151 AIT DM 15 LEAD PHYSIOLOGY PY 8.6.57- 58 GM 11.7, 11.22	SDL-03 Block-I PY 4.7 Physiology of digestion & absorption of nutrients	LGT 64 & SGT 153-154 PY 4.7 GIT movements, its regulation & physiological significance including defecation reflex & role of dietary fibres		SGT (239-40) Histology – Practical Batch B – Thyroid, Parathyroid & Pituitary D-Hall – AN31.1-31.5 Batch A - Prevertebral region &Orbit						
SATURDAY 11.04.2026	SGT 241 AN31.1-31.5Orbit II	LGT 103 AN31.1 Extraocular muscles	SGT (242-43) AN31.1-31.5Orbit III		LGT 65 PY 4.9 Structure, functions & secretion of liver & gall bladder with various liver function tests						

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 23							MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 13.04.2026	ECE 3 Inborn errors of a.a metabolism				SGT (244-45) AN31.1-31.5Orbit IV			SGT (246-47) AN31.1-31.5Orbit V					
TUESDAY 14.04.2026	HOLIDAY												
WEDNESDAY 15.04.2026	SGT 150-151 PY 4.10 Describe the gut -brain axis & its physiological significance			LGT 104 AN43.4 Pharyngeal arches I		LGT 105 AN31.5 Oculomotor nerve &Ciliary ganglion		SDL 5 Block 2 BC 8.2 Dietary fibre		SGT (248-49) AN28.1-28.10 Face & Parotid region I			
THURSDAY 16.04.2026	LGT 106 AN28.9-28.10 Parotid gland		SGT (250-51) AN28.1-28.10 Face & Parotid region II				SGT 155-156 Revision PY 10.20 Cranial nerves			LGT 55,56 BC 9.3 Metabolic acid base disorders			
							SGT 70,71 BC 8.5 BC 14.7 Composition CSF & body fluids						
FRIDAY 17.04.2026	SGT 157 AIT DM 16 LEAD Physiology PY 8.6.30-32 BC 3.6		LGT 66 PY12.7 Physiology of aging, role of free radicals & antioxidants		LGT 67 PY 4.11 Applied physiology of GIT peptic ulcer		SGT 157-158 PY 4.11 Applied physiology of GIT peptic ulcer			SGD 17-18 CM 4.2(2-4) Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings			
SATURDAY 18.04.2026	SGD – 19,20 CM 5.2 (8:30-10:30)Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method		LGT 107 AN28.4,28.7 Facial nerve		SGT (252-53) AN28.1-28.10 Face & Parotid region			LGT 68 PY 4.11 Vomiting, diarrhoea, constipation, adynamic ileus, Hirschsprung's disease					

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 24		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 20.04.2026	ECE-02 Physiology Dept. of Nephrology (Dialysis unit)		LGT 69 Viva- GIT	Lecture-13 CM 5.3,5.4(12:30-1:30) Define and describe common nutrition related health disorders (includingmacro-PEM, Micro-iron, Zn, iodine, Vit.A), their control and management		SGT (254-55) AN33.1-33.4 Infratemporal region I AN26.4 Mandible	
TUESDAY 21.04.2026	LGT 108 AN33.1-33.4 Infratemporal region	SGT (256-57) AN33.1-33.4 Infratemporal region II		SGT 159-160 PY 10.20 Superficial Reflexes		SGT 161-162 PY 8.1 Functional anatomy of endocrine glands, mechanism of hormonal action & hypothalamus pituitary axis	
				SGT 66,67 BC 14.12 Estimation of cholesterol			
WEDNESDAY 22.04.2026	SGT 163-164 PY 8.2 Synthesis, secretion, transport, physiological actions & regulation & effect of altered secretion of pituitary gland		LGT 109 AN34.1-34.2 Submandibular region	LGT 110 AN43.4 Pharyngeal arches II	LGT 57 BC 9.3 Respiratory acid base disorders	SGT (258-59) Batch A – Salivary glands D-Hall – AN28.9-28.10 Batch B-Infratemporal fossa III	
THURSDAY 23.04.2026	LGT 111 AN33.3, 33.5 Temporomandibular joint I	SGT (260-61) Batch A – Salivary glands D-Hall – AN28.9-28.10 Batch B-Infratemporal fossa III		SGT PY 10.20 Superficial Reflexes		LGT 58 BC 12.2 & 12.3 Free radicals & antioxidants	LGT 59 BC 12.2 & 12.3 Free radicals & antioxidants
				SGT 72,73 BC 14.7 CSF case studies			
FRIDAY 24.04.2026	LGT 60 BC 12.1 Biotransformation & detoxification	SDL-3 (Block 1) Blood vessels of Head & Neck	LGT 70 AIT-THYROID PY 8.3 Synthesis of T3 ,T4	SGT 165-166 SGT AIT-THYROID PY 8.3 Secretion, transport, physiological actions, regulation		SGT (262-63) AN34.1-34.2 Submandibular region I	
SATURDAY 25.04.2026	AETCOM 1.4 LGD on principles of communication	LGT 112 AN36.1-36.5 Pharynx I	SGT (264-65) AN36.1 – 36.5 Mouth & Pharynx I		LGT 71 Effect of altered secretion		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 25		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 27.04.2026	ECE – 3 – Facial nerve palsy			LGT 72 AIT PY 8.3 Thyroid function tests	Lecture-14 CM 5.6 (12:30-1:30) Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc	SGT (266-67) AN36.1 – 36.5 Mouth & Pharynx II	
TUESDAY 28.04.2026	LGT 113 AN36.1 Soft palate	SGT (268-69) AN36.1 – 36.5 Mouth & Pharynx III		SGT/DOAPs 167-168 PY 10.20 Deep reflexes SGT 70,71 BC 8.5, BC 14.7 Composition CSF & body fluids		SGT 169-170 PY 8.4 Synthesis, secretion, transport, physiological actions & regulation of Adrenal gland	
WEDNESDAY 29.04.2026	FAP 4 LAST WEDNESADAY 4 visits of 6 hours 8am to 2pm				SGT (270-71) Seminar I		
THURSDAY 30.04.2026	LGT 114 AN43.4 Development of Head & Neck I	SGT (272-73) AN43.2 Tongue		SGT/DOAPs PY 10.20 Deep reflexes SGT 74,75 Revision		LGT 61 BC 12.1 Biotransformation & detoxification	SGT 76 BC 10.1 Nucleotide chemistry
FRIDAY 01.05.2026	LGT 62 BC 10.2 Purine synthesis	SDL 3 (Block 2) Blood vessels of Head & Neck	LGT 73 AIT-DM 17 PY 8.6.23-32 AN 52.1.1, BC 3.6 Regulation of Adrenal gland, PANCREAS	SGT 171-172 PY 8.4 Effect of altered secretion of adrenal gland		SGT (274-75) AN AN37.1, 43.3 Nasal Cavity & Pterygopalatine fossa & ganglion	
SATURDAY 02.05.2026	LGT 115 AN39.1-39.2, 43.2, 43.4 Tongue	LGT 116 AN37.1, 43.3 Nasal cavity	SGT (276-77) AN AN37.1, 43.3 Nasal Cavity & Pterygopalatine fossa & ganglion		LGT 74 AIT DM 18 TEST PHYSIOLOGY		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 26 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 04.05..2026	LGT 63 BC 10.3 Purine breakdown & hyperuricemia	LGT 64 BC 10.3 Structure of DNA	LGT 75-76 PY 8.5 Synthesis, secretion, transport, physiological actions & regulation & Altered secretion of Parathyroid gland	Lecture-15 CM 5.8(12:30-1:30) Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	SGT (278-79) Tutorial	
TUESDAY 05.05.2026	LGT 117 AN43.2, 43.3 Histology of lip, tongue & tooth	SGT (280-81) AN43.2, 43.3 Batch A –Lip, Tongue, Tooth D-Hall – AN38.1-38.3 Batch B - Larynx I	SGT/DOAPs 173-174 PY 10.19 Examination of General sensory system	SGT 175-176 PY 8.5 Emphasis of physiology of bone & calcium metabolism		
WEDNESDAY 06.05.2026	SGT 177-178 PY 8.3 Thymus & Pineal gland	LGT (118-19) AN43.4 Development of Head & Neck li	LGT 65 BC 10.4 DNA replication	SGT (282-83) Seminar 2		
THURSDAY 07.05.2026	LGT 120 AN AN37.1, 43.3 Pterygopalatine fossa & ganglion	SGT (284-85) AN43.2, 43.3 Batch B –Lip, Tongue, Tooth D-Hall – AN38.1-38.3 Batch A - Larynx I	SGT/DOAPs PY 10.19 Examination of General sensory system	SGT 79,80 BC 10.4 Seminar 4 Types of RNAs & their functions, satellite, micro satellite & mitochondrial DNAs		
FRIDAY 08-05-2026	LGT 66 BC 10.4 DNA replication contd.	SDL -03 BLOCK-I Endocrine physiology	LGT 77 & SGT 179-180 Viva- Endocrine system	LGT 121 AN38.1-38.3 Larynx I	SGT 286 AN38.1-38.3 Larynx II	
SATURDAY 09.05.2026	AETCOM 1.4 SDL Session 1 on “the foundations of communication”	LGT 122 AN38.1-38.3 Larynx II	SGT (287-288) AN38.1-38.3 Larynx III	LGT 78 PY 9.1 Sex determination, differentiation		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 27							MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 11.05.2026	LGT 67 BC 10.4 Transcription	SGT 181-182 PY 9.2 Puberty onset, progression, stages early & delayed puberty		LGT 79 PY 9.3 Functional anatomy of male reproductive system,	LECTURE-16 CM 6.1 (12:30-1:30) Formulate a research question for a study	SGT (289-90) Seminar 3							
TUESDAY 12.05.2026	LGT 123 AN40.1 – 40.5, 43.3 Ear I	SGT (291-92) AN40.1 – 40.5, 43.3 Ear and AN43.1 Joints of Neck		SGT 183-184 PY 10.19 Examination of General Motor system		SGT 185-186 PY 9.3 Functions of testis, spermatogenesis & functions & regulations of testosterone hormone							
				SGT 81,82 BC 14.19 Renal function test case studies									
WEDNESDAY 13.05.2026	SGT 187-188 PY 9.4 Functional anatomy of female reproductive system, functions of ovary & its hormones,		LGT 124 AN43.2-43.3 Histology of Cornea, retina & eyelid	LGT 125 AN40.1 – 40.5, 43.3 Ear II	LGT 68 BC 10.4 Transcription contd..	SGT (293-94) Histology - Practical AN43.2-43.3 Batch A – Cornea, Retina & Eyelid D-Hall – AN43.6-43.7 Batch B – Radiology & Surface Marking							
THURSDAY 14.05.2026	LGT 126 AN43.3 olfactory epithelium sclera-..., organ of corti, pineal gland	SGT –(295-96) Histology - Practical AN43.2-43.3 Batch B – Cornea, Retina & Eyelid D-Hall – AN43.6-43.7 Batch A – Radiology & Surface Marking		SGT PY 10.19 Examination of General Motor system		LGT 69 BC 10.4 Genetic code	LGT 70 BC 10.4 Translation						
				SGT 81,82 BC 14.19 Renal function test case studies									
FRIDAY 15-05-2026	LGT 71 BC 10.4 Post translation modifications..	SDL-03 BLOCK-II Endocrine physiology	LGT 80 PY 9.4 Hormonal regulation by hypothalamic pituitary gonadal axis	SGT 189-190 PY 12.5 Physiology of infancy, interpret growth charts & anthropometric assessment of infants		SGT (297-98) AN50.1-50.4 Vertebral column							
SATURDAY 16.05.2026	AETCOM 1.4 SDL Session 2 on “communication”	LGT 127 AN50.1-50.4 Vertebral column	SGT 299 AN50.1-50.4 Vertebral column	LGT 128 AN 57.1 – 57.5 Spinal Cord I	LGT 81 PY 9.5 Menstrual cycle, uterine & ovarian changes								

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 28 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 18.05.2026	LGT 72 BC 10.5 DNA repair mechanisms	SGT 191-192 & LGT 82 PY 9.5 & 9.6 Hormonal implications in reproductive physiology Contraceptive methods, rationale of its prescription, side effects & its advantages & disadvantages	LECTURE-17 CM 6.3 (12:30-1:30) Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs.	LGT 129 AN 57.1 – 57.5 Spinal Cord II	SGT 300 AN 42.1, 57.1-57.5 Contents of vertebral Canal
TUESDAY 19.05.2026	LGT 130 AN 57.1 – 57.5 Spinal Cord III	SGT (301-02) AN57.1 – 57.5 Spinal Cord II	SGT 193-194 Revision	SGT 195-196 PY 9.7 & 9.8 Pregnancy, Parturition & Lactation Physiological basis of various pregnancy tests	
			SGT 72,73 BC 14.7 CSF case studies		
WEDNESDAY 20.05.2026	Theory send up Biochem				
THURSDAY 21.05.2026	SGT (303-05) Revision		SGT 197-198 Revision	SGT 199-200 Revision	
FRIDAY 22.05.2026	Theory send up physiology			SGT (306-07) Revision	
SATURDAY 23.05.2026	SGT (308-12) Revision				

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 29 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 25.05.2026	Theory send up Anatomy				SGT (313-14) OSPE - Anatomy
TUESDAY 26.05.2026	Term II Practical Batch A – Anatomy Batch B – Physiology Batch C – Biochemistry				SGT 201-202 Revision
WEDNESDAY 27.05.2026	TERM II Practical Batch B – Anatomy Batch C – Physiology Batch A - Biochemistry				SGT (315-16) Feedback
THURSDAY 28.05.2026	TERM II Practical Batch C – Anatomy Batch A – Physiology Batch B - Biochemistry				SGT 203-204 Revision
FRIDAY 29.05.2026	LGT 83 PY 11.1 Physiology of smell & its applied aspect	SGT (317-18) Spinal cord		LGT 84 PY 11.1 Physiology of smell & its applied aspect	SGT (319-20) Spinal cord
SATURDAY 30.05.2026	AETCOM 8.30- 9.30 1.4 SGD on improving communication	LGT 131 9.30 10.30 AN58.1-58.4 Medulla Oblongata I	SGT (321-22) 10.30-12 AN58.1-58.4 Medulla Oblongata I	LGT 85 PY 11.2 Physiology of taste sensation & applied aspects	

SUMMER VACATION -1-13 June 2026

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 30		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 15.06.2026	LGT 73,74 BC 10.5 Mutations		LGT 132 AN58.1-58.4 Medulla Oblongata II	LGT 86 PY 11.5 Functional anatomy of eye, visual pathway, light & pupillary reflex	Comm Med Formative Assessment Written test (12:30-1:30)		SGT (323-24) AN58.1-58.4 Medulla Oblongata II
TUESDAY 16.06.2026	LGT 133 AN 59.1-59.3 Pons	SGT (325-26) AN 59.1-59.3 Pons		SGT 205-206 Perimetry		SGT 207-208 PY 11.2 Physiology of taste sensation & applied aspects	
				SGT 83,84 BC 10.7 Spotting revision			
WEDNESDAY 17.06.2026	SGT 209-210 PY 11.5 Functional anatomy of eye, visual pathway, light & pupillary reflex		LGT 134 Development of eye AN 43.4	LGT 135 AN61.1 -61.3 Midbrain	LGT 75 BC 10.6 Regulation of gene expression		SGT (327-28) AN61.1 -61.3 Midbrain
THURSDAY 18.06.2026	HOLIDAY						
FRIDAY 19.06.2026	LGT 76,77 BC 10.6 Regulation of gene expression contd		PY 11.5 SDL-04 Block-I Lesions in visual pathway	SGT 211-212 PY 11.6 Image formation, refractive errors & physiological principles.		LGT 136 AN60.1-60.3 Cerebellum I	SGT 329 AN60.1-60.3 Cerebellum I
SATURDAY 20.06.2026	AETCOM 1.4 Discussion and case closure on improving communication with reflective writing	LGT 137 AN60.1-60.3 Cerebellum II	LGT 138 AN63.1-63.2 IV Ventricle	SGT330 AN60.1-60.3 Cerebellum & IV Ventricle	LGT 87 11.7 Physiology of vision including colour vision & colour blindness		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 31 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 22.06.2026	SGT 85,86 BC 10.7 Seminar Molecular biology / Application of molecular techniques		LGT 139 AN62.1-62.2 Cerebrum I	LGT 88 PY 11.3 Functional anatomy ear	CM Formative Assessment CM (12:30-1:30)	SGT (331-32) AN62.1-62.2 Cerebrum I
TUESDAY 23.06.2026	LGT 140 AN62.1-62.2 Cerebrum II	SGT (333-34) AN62.1-62.2 Cerebrum II		SGT 213-214 PY 5.15 Record and interpret normal ECG in a volunteer SGT 87,88 BC 14.20, 14.21 Laboratory errors & quality control		SGT 215-216 Physiology of hearing, pathophysiology of deafness & hearing tests
WEDNESDAY 24.06.2026	SGT 217-218 PY 11.3 Auditory pathways, vestibular apparatus & equilibrium		LGT (141-42) AN64.2-64.3 Development of Nervous system		LGT 78 BC 13.1 Oncogenes & oncogenesis	SGT 335 AN 62.3 White Matter SGT 336 AN77.6 Teratogenesis I
THURSDAY 25.06.2026	LGT 143 AN63.1-63.2 III Ventricle & Lateral ventricle	SGT (337-38) AN 62.3 White Matter I		SGT PY 5.15 Record and interpret normal ECG in a volunteer SGT 87,88 BC 14.20, 14.21 Laboratory errors & quality control		SGT 89,90 BC 13.2 Tumour markers & biochemical basis of cancer therapy
FRIDAY 26.06.2026	SGT 91 BC 13.3 Biochemistry of HIV & AIDS	SDL-4 (Block 1) Cranial nerve nuclei	LGT 89 PY 10.1 Functional organization of central nervous system	SGT 219-220 PY 10.2 Functional anatomy of peripheral nervous system (including autonomic nervous system)		SGT 339 AN 62.5 Thalamus SGT 340 AN62.4-62.5 Deep Dissection of the Hemisphere
SATURDAY 27.06.2026	AETCOM 1.4 Formative assessment	LGT 144 AN 62.6 Blood Supply of Brain	SGT (341-42) AN 62.6 Blood Supply of Brain I		LGT 90 PY 10.3 Neurotransmitters	

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 32 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 29.06.2026	LGT 79 BC 5.5 Immunoglobulin structure & functions	LGT 145 AN 62.4 Limbic System and Basal Ganglia	SDL-05 Block-I Pain Neurophysiology	LGT 91 PY 10.3 Chemical transmission in the nervous system	TEST CM (12:30-1:30)	SGT (343-44) Histology - Practical AN 64.1 Batch A – Spinal Cord, Cerebellum, Cerebrum D-Hall – AN43.8-43.9 Batch B– Radiology & Surface Marking of Brain
TUESDAY 30.06.2026	LGT 146 AN 73.1- 75.5 Genetics I	SGT (345-46) Histology - Practical AN 64.1 Batch A – Spinal Cord, Cerebellum, Cerebrum D-Hall –AN43.8-43.9 Batch B– Radiology & Surface Marking of Brain		SGT 221-222 PY 5.16 Clinical examination of CVS SGT 92,93 BC 14.15 OSPE lipid profile		SGT 223-224 PY 10.4 Classification, functions & properties of synapse
WEDNESDAY 01.07.2026	SGT 225-226 PY 10.5 Classification, functions & properties of reflex		SGT (347-48) Seminar 4		LGT 80 BC 5.5 Cellular humoral immunity overview	SGT (349-50) Brain
THURSDAY 02.07.2026	LGT 147 AN 73.1- 75.5 Genetics I	SGT (351-52) AN14.1 Hip Bone & Femur, Tibia, Fibula & Patella		SGT PY 5.16 Clinical examination of CVS SGT 92,93 BC 14.15 OSPE lipid profile		SGT 94,95 BC 8.3 Protein energy malnutrition
FRIDAY 03.07.2026	LGT 81 BC 6.1, 6.2 Extracellular matrix ..	SDL 4 (Block 2) Cranial nerve nuclei	LGT 92 PY 10.6 Classification, functions & properties of receptors	SGT 227-228 PY 10.7 Somatic sensations, ascending tracts & applied aspects of sensory system		SGT (353-54) AN15.1-15.5, 20.3 Front of thigh I
SATURDAY 06.07.2026	SGT 355 AN15.1-15.5, 20.3 Front of thigh II	LGT 148 AN 15.3-15.4 Femoral triangle	SGT (356-57) AN15.1-15.5, 20.3 Front of thigh III		LGT 93 PY 10.8 Gate control theory of pain	

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 33		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024				
MONDAY 06.07.2026	ECE-03 Physiology Dept. of Neurology		SDL-05 Block-II Pain Neurophysiology	LGT 94 PY 10.8 Gate control theory of pain		SGT (358-59) AN15.1-15.5, 20.3 Medial side of thigh & front of thigh
TUESDAY 07.07.2026	LGT 149 AN17.1-17.3 Hip joint	SGT (360-61) AN16.1-16.4 Gluteal region I	SGT 229-230 Test for clinical practicals		SGT 231-232 PY 10.9 Descending tracts, its clinical implications	
			SGT 96,97 BC 14.22 Glycosuria & GTT profiles(HbA1c)			
WEDNESDAY 08.07.2026	SGT 233-234 PY 10.9 UMN & LMN lesions		LGT (150-51) AN16.1-16.4 Gluteal Region II & AN17.1-17.3 Hip Joint	LGT 82 BC 6.1, 6.2 Extracellular matrix	SGT (362-63) AN16.1-16.4 Gluteal Region II	
THURSDAY 9.07.2026	LGT 152 AN16.6 Popliteal fossa	SGT (364-65) AN16.5-16.6 Back of thigh, Popliteal fossa I	SGT Test for clinical practicals		SGT 98,99 BC 9.2 Trace elements	
			SGT 96,97 BC 14.22 Glycosuria & GTT profiles(HbA1c)			
FRIDAY 10.07.2026	SGT 100,101 BC 8.4, 8.5 Causes effects & risk – overweight, metabolic syndrome Dietary advise in health & disease		LGT 95 PY 10.10 Clinical features of spinal cord lesions	SGT 235-236 PY 10.11 Functional anatomy of cerebellum, its connections, functions & clinical abnormalities	SGT (366-67) AN16.5-16.6 Back of thigh, Popliteal fossa II	
SATURDAY 11.07.2026	SGT 368 AN18.4-18.7 Knee joint I	LGT 153 AN18.4-18.7 Knee joint I	SGT (369-70) AN18.4-18.7 Knee joint & AN18.1-18.3 Front of leg & dorsum of foot	LGT 96 PY 10.11 Cerebellum & its connections, functions & clinical abnormalities		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 34 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024							
MONDAY 13.07.2026	SGT 102 FA Molecular biology	SGT 103,104 BC 14.19 Rationale of biochemical test in nephrotic syndrome & gout		LGT 97 PY 10.12 Functional anatomy of basal ganglia, its connections	LGT 98 PY 10.12 Functional anatomy of basal ganglia, its connections	SGT (371-72) AN 18.4-18.7 Knee joint II	
TUESDAY 14.07.2026	LGT 154 AN16.1-16.2 Sciatic nerve	SGT (373-74) AN18.1-18.3 Front of leg & dorsum of foot		SGT 197-198 Revision-Clinical Practicals		SGT 237-238 PY 10.12 Basal ganglia functions & clinical abnormalities	
				SGT 105, 106 BC 14.24 Observe interpret & discuss base line diagnostic & prognostic investigation in clinical biochemistry			
WEDNESDAY 15.07.2026	SGT 239-240 PY 10.13 Mechanism of maintenance of tone, posture & control of body movements		LGT (155-56) AN20.3 – 20.4 Lymphatic drainage of lower limb		SGT 107 BC 14.19 Clinical case studies in genetic disorders	SGT (375-76) AN19.1-19.4 Back of Leg	
THURSDAY 16.07.2026	LGT 157 AN20.1 Ankle joint	SGT (377-78) Lateral side of leg		SGT Revision- Clinical Practicals		SGT 108 BC 11.2 Pituitary hormone	SGT 109 BC 11.2 Thyroid hormones
				SGT 105, 106 BC 14.24 Observe interpret & discuss base line diagnostic & prognostic investigation in clinical biochemistry			
FRIDAY 17.07.2026	SGT 110 BC 11.2 Adrenal H	SDL-5 (Block 1) AN20.10 Basic concept of development of lower limb	LGT 99 PY 10.14 Thalamus, its connections, functions & clinical abnormalities	SGT 241-242 PY 10.15 Functional anatomy of Hypothalamus & its connections, functions & clinical abnormalities		SGT (379-80) Sole of foot	
SATURDAY 18.07.2026	LGT 158 AN20.2 Subtalar joint	LGT 159 AN19.5-19.6 Arches of foot	SGT (381-82) AN20.1-20.2 Joints of foot		LGT 100 PY 10.16 Limbic system its connections, functions & clinical abnormalities		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 35 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024						
MONDAY 20.07.2026	SGT 111 BC 11.2 Biomarkers of reproductive health & importance of prenatal screening	SGT 243-244 PY 12.1 & 12.2 Temperature regulation .. mechanism of fever, cold injuries & heat stroke	LGT 101 PY 10.16 Functional anatomy of cerebral cortex, abnormalities	LGT 102 PY 10.16 Functional anatomy of cerebral cortex, abnormalities		SGT (383-84) AN20.6 – 20.7, 20.9 Radiology & Surface Marking
TUESDAY 21.07.2026	LGT 160 Lower limb	SGT (385-86) AN20.6 – 20.7, 20.9 Radiology & Surface Marking	SGT 245-246 Revision			SGT 247-248 PY 10.17 Structure & functions of reticular activating system, sleep physiology
			SGT 112,113 BC 14.19 Rational of Biochemical test in vitamin/nutritional /mineral disorder			
WEDNESDAY 22.07.2026	SGT 249-250 PY 10.18 physiological basis of memory, learning		LGT 161 Histology	SGT 387 Lower Limb	SGT114 BC 14.23 Energy content & glycaemic index of food items	SGT (388-89) Lower Limb
THURSDAY 23.07.2026	LGT (162-164) Lower limb		SGT Revision			SGT 115, 116 FA
			SGT 112,113 BC 14.19 Rational of Biochemical test in vitamin/nutritional /mineral disorder			
FRIDAY 24.07.2026	SGT 117 Revision	SDL 5 (Block 2) AN20.10 Basic concept of development of lower limb	LGT 103 & SGT 251-252 PY 10.18 Speech & clinical alterations in speech			SGT (390-91) Histology
SATURDAY 25.07.2026	SGT392 Histology	LGT 165 Histology	SGT (393-94) Histology	LGT 104 PY 10.17 EEG waveforms during sleep wake cycle		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 36		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024	
MONDAY 27.07.2026	FINAL SEND UP PAPER A Anatomy 9 to 12am		SGT (395-96) Feedback
TUESDAY 28.07.2026	LGT (166-168) Revision	SGT (397-98) Revision	SGT 253-254 Revision
WEDNESDAY 29.07.2026	THEORY – SEND UP PAPER B Anatomy 9 to 12am		SGT (399-400) Feedback
THURSDAY 30.07.2026	SGT (401-03) Feedback	SGT 255-256 Revision	SGT 257-258 Revision
FRIDAY 31.07.2026	THEORY – SEND UP PAPER A Physiology 9 to 12am		SGT 259-260 Feedback
SATURDAY 01.08.2026	SGT 261-265 Revision		

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 37		MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024	
MONDAY 03.08.2026	THEORY – SEND UP PAPER B Physiology 9 to 12am		SGT 266-267 Feedback
TUESDAY 04.08.2026	SGT 268-272 Feedback		SGT 273-274 Log book entry
WEDNESDAY 05.08.2026	THEORY – SEND UP PAPER A Biochemistry 9 to 12am		SGT 275-276 Log book entry
THURSDAY 06.08.2026	SGT 118-122 Biochemistry Revision		SGT 277-278 Log book entry
FRIDAY 07.08.2026	THEORY – SEND UP PAPER B Biochemistry 9 to 12am		SGT (404-05) Revision
SATURDAY 08.08.2026	SGT (406-09) Revision (Histology & Specimen)	LGT 105 Revision	

Day/Date Time 8.30-9.30am 9.30-10.30 10.30-11.30 11.30-12.30 12.30-1.30 pm 2-3 3-4pm

Week 38 MASTER TIME TABLE_ Christian Medical College, Ludhiana_ MBBS batch 2024					
MONDAY 11.08.2025	Anatomy BATCH - A	Physiology BATCH – B	Biochemistry BATCH-C		SGT (410-411) Revision
TUESDAY 12.08.2025	Biochemistry BATCH-A	Anatomy BATCH-B	Physiology BATCH-C		SGT 279-280 Practical
WEDNESDAY 13.08.2025	Physiology BATCH-A	Biochemistry BATCH-B	Anatomy BATCH-C		SGT (412-413) Revision
THURSDAY 14.08.2025	SGT 123-127 Biochemistry Feedback				SGT 281-282 Practical
FRIDAY 15.08.2025	HOLIDAY				
SATURDAY 16.08.2025					