



NATIONAL CAPITAL REGION INSTITUTE OF MEDICAL SCIENCES, MEERUT

(Run by : KSD Charitable Trust, Meerut)

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FOUNDATION COURSE (FC) PHASE I MBBS (BATCH 2026-27 as Per GMER, September 2024)

Component	Color Code	Hours allotted in new Curriculum	Hours in the Time Table
Orientation		15	15
Skills		15	15
Computer / Language		10	10
Professional Development and Ethics		20	20
Sports / Extracurricular Activities (ECA)/ Yoga		15	15
Field Visit to Community Health Centre		5	5
Total		80	80

TIME TABLE PHASE I MBBS (BATCH 2026-27)

Component	Color Code	Hours allotted in new Curriculum	Hours in the Time Table
Anatomy		620	621
Physiology		445	445
Biochemistry		249	249
Community Medicine		40	41
Early Clinical Exposure (ECE)		27	27
AETCOM		26	26
Family Adoption Program (FAP)		24	24
Sports / Extracurricular Activities (ECA)		10	12
Formative Assessment (FA) and Terminal Examination		60	60

TIME TABLE PHASE I MBBS (Distribution of hours as per NMC) (BATCH 2026-27)

Subject	Lectures (hours)	SGL	Self Directed Learning (hours)	Total (hours)
Foundation Course	-	-	-	80
Anatomy	180	430	10	620
Physiology	130	305	10	445
Biochemistry	82	157	10	249
Community Medicine	20	20	-	41
Family Adoption Program (FAP)	-	24	-	24
Early Clinical Exposure (ECE)	-	27	-	27
AETCOM	-	26	-	26
Sports / Extracurricular Activities (ECA)	-	-	-	10
Formative Assessment (FA) and Terminal Examination				
Total	412	989	30	1521

BATCH FOR MBBS PHASE I (FOUNDATION COURSE/ANATOMY)

Batches	Students
BATCH A	Roll No. – 1-50
BATCH B	Roll No. – 51-100
BATCH C	Roll No. – 101-150
BATCH D	Roll No. – 151-200

BATCH FOR MBBS PHASE I (PHYSIOLOGY)

Batches	Students
BATCH A	Roll No. 1-66
BATCH B	Roll No. 67-133
BATCH C	Roll No.134-200

BATCH FOR MBBS PHASE I (BIOCHEMISTRY)

Batches	Students
BATCH A	Roll No. – 1-50
BATCH B	Roll No. – 51-100
BATCH C	Roll No. – 101-150
BATCH D	Roll No. – 151-200

Aligned Integrated Topics:

- ✓ Cell
- ✓ Nerve Muscle Tissue
- ✓ Respiratory System
- ✓ Cardio Vascular System
- ✓ Thyroid Gland Disorders
- ✓ Pituitary Gland
- ✓ Special Senses
- ✓ Central Nervous System
- ✓ Gastro Intestinal Tract
- ✓ Hepato – Biliary System
- ✓ Renal System
- ✓ Reproductive System

MASTER TIMR TABLE
PHASE I MBBS BATCH 2026-27

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
Mon	L Anatomy	P Anatomy	L Comm. Med	LUNCH	L Physiology	P Biochemistry
Tue	P Biochemistry	P Anatomy	L Anatomy		L Anatomy	P Physiology
Wed	L Physiology	P Physiology	L Anatomy		L Anatomy	P Anatomy
Thu	P Anatomy	P Anatomy	L Physiology		L Physiology	P Physiology
Fri	L Biochemistry	P Physiology	L Biochemistry		L Anatomy	P Anatomy
		FAP				
Sat	P Physiology	P Biochemistry	FC/ECE		AETCOM/FC/ECA/SPORTS	

**NOTE: All Lectures (L) of Phase I MBBS Batch 2026-27 to be held in LT-1 (Ground floor, College Block).
Practical's (P)to be done in respective departments.**

TIME TABLE PHASE I (MBBS BATCH 2026-27)

DEPARTMENT OF ANATOMY, PHYSIOLOGY, BIOCHEMISTRY, COMMUNITY MEDICINE

BLOCK 1 (INCLUDING FOUNDATION COURSE)

ANATOMY - GENERAL ANATOMY, GENERAL HISTOLOGY, GENERAL EMBRYOLOGY, GENETICS, UPPER LIMB & THORAX

PHYSIOLOGY – GENERAL PHYSIOLOGY, HEMATOLOGY, NERVE –MUSCLE PHYSIOLOGY, CARDIOVASCULAR SYSTEM, RESPIRATION

BIOCHEMISTRY - GENERAL BIOCHEMISTRY, LIPID METABOLISM, PROTEIN METABOLISM

COMMUNITY MEDICINE - CONCEPT OF HEALTH AND DISEASE, PRINCIPLES OF HEALTH PROMOTION & EDUCATION

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-4:30 PM	04:30-05:30 PM
15 Sep Tue	Ice Breaking NCRIMS Legacy Intro to Administrative Body FC 1.5 (Principal)	Anti-Ragging FC 1.4 (Dr. DayaChand)	Medicine as a Profession FC1.8 (Medicine Department)	Role of Physicians in Society & Importance of Doctor Patients Interaction. FC1.1,1.2 (Medicine Department)	LUNCH	Departmental Orientation (Anatomy Physiology Biochemistry Department) FC1.5		Library FC1.5 (Mrs. Vinamra)	YOGA (Yoga Instructor)
Wed	HealthCare System & Its Delivery National Health Policies Principle OfFamilyPractice FC1.91.8 (Com Med Dept)	Introduction To Basic life support (BLS) AND PPE FC 2.1 2.5 (Anaesthesia Department)	BLS Demonstration (Anaesthesia Department) BATCH A&B (group activity) FC2.1			History Of Indian medicine FC1.5 (Medicine Department)	NCRIMS Hospital Gender and caste based discrimination FC 1.2, 1.51.8 Dr. Amita Garg M.S	Principles of primary care Social Accountability FC 1.3 (Comm. Med Department)	Computer Skills IT Introductory Session FC 5.1 (Comp. Professional)
Thu	Introduction to field visit FC 3.1 (Com. Med Department)	Intro To academic ambience Culturals& sports FC 1.5Dr.Shilpa Dr. AkshaySharma	BLS Demonstration (Anaesthesia Department) BATCH C & D (group activity)FC2.1			Overview& Introduction to MBBS Program CBME & GMR FC 1.7 Dr. Anurag (Anatomy)	First Aid FC 2.2 (Medicine Department)	Alternate health systems AYUSH in India FC 1.8 Ayurvedic Expert	SPORTS (Sports Committee) Dr. AkshaySharma
Fri	Field Visit To Community Health Centre Batch A & B FC 3.1-3.6 (Comm. Med Department)					Medical Specialties and Subspecialties – FC 1.6 (Surgery Department)	Documentation and health records FC2.9 Dr. Amita Garg M.S	Radiation &Bio safety FC 2.3 (Radiology Department)	English and local language Introductory session FC 5.2,5.3 (Lang. Professional)
	Visit To Immunization Clinic Batch C& D FC 2.8 (Comm. Med Department)								
Sat	Field Visit To Community Health Centre Batch C&D FC3.1-3.6 (Comm. Med Department)					Clinico Laboratory Communication (PathologyDepartment)		Universal Precautions &Vaccinations FC 2.3 (Comm. Med Department)	YOGA (Yoga Instructor)
	Visit To Immunization Clinic Batch A &B FC 2.8 (Comm. Med Department)								

Days	08:30-09:30 AM	09:30-11:30 AM		11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM		04:30-05:30 PM
21 Sept Mon	ANATOMY (L) Introduction to anatomical terminology and bones (AN-1.1,1.2)	ANATOMY SGD Introduction to anatomical terminology II (AN-1.1)		COM MED (Lecture) CM 1.1: Discuss and describe Concept of Public Health	LUNCH	Physiology (L)Introduction to Physiology, Describe the structure & functions of mammalian cell (PY1.1)	Biochemistry(P) Introduction to Lab Good/ safe lab practice and waste disposal (BC-14.1)		Computer Skills IT How to work in MS PPT WORD EXCEL Batch A& B/ Local Language Batch C&D FC 5.4/5.2 Comp. Professional
Tue	Biochemistry(L) Intro, Cell – structure, organelles & functions (BC-1.1)	ANATOMY SGD Introduction to anatomical terminology II (AN-1.1)		ANATOMY (L) Introduction to histology – epithelium I (AN-65.1,65.2)		ANATOMY SGD Introduction to anatomical terminology II (AN-1.1)	Physiology A: Introduction to Hemat. Lab & Study of microscope(PY2.11) B: Introduction to Amphibian lab., CAL: Nerve Muscle Experiment (PY3.18) C –SDL: What is SDL		YOGA (Yoga Instructor)
Wed	Physiology (L)Describe and Discuss principal of homeostasis (PY 1.2)	PHYSIOLOGY B: Introduction to Hemat. Lab & Study of microscope (PY2.11) C:Introduction to Amphibian lab., CAL: Nerve Muscle Experiment (PY3.18) A –SDL What is SDL		ANATOMY (L) Introduction to histology – epithelium II (AN-65.1,65.2) Glands (AN- 70.1)		ANATOMY (L) Bones and laws of ossification (AN-2.1-2.3)	ANATOMY DOAP bones Histology lab epithelium (AN-65.1,65.2) Batch A, B		Computer Skills IT How to work in MS PPT WORD EXCEL Batch C&D/ Local Language Batch A&B FC 5.4/5.2 Comp. Professional
Thu	ANATOMY SGD Bones(AN-2.1-2.3)	ANATOMY DOAP bones Histology lab epithelium (AN-65.1,65.2) Batch C	ANATOMY (L) Stages of human life Ovarian and menstrual cycle (AN-76.1,76.2 77.1,77.2) VIOBS.&GYN. (AN-77.1,77.2)	Physiology AIT0- Describe and discuss transport mechanisms across cell membrane – I(PY 1.4)		Physiology(L) Describe and discuss transport mechanisms across cell membrane – II (PY1.4)	Physiology C: Introduction to Amphibian lab., CAL: Nerve Muscle Experiment (PY3.18) A: SDL What is SDL B:Introduction to Hemat. Lab & Study of microscope (PY2.11)		SPORTS (Sports Committee) Dr. AkshaySharma
Fri	Biochemistry (L) ALTo-Cell membrane and transport mechanism (BC- 1.1)	Physiology SGD Intercellular communications + CAM + Molecular motors (PY1.1)		Biochemistry (L) Definition, classifications, Co-enzyme & isoenzyme activity (BC-2.1)		ANATOMY (L) Gametogenesis& Fertilization (AN-77.3- 77.6) VIOBS.& GYN.(AN-77.3,77.4)	ANATOMY DOAP bones Histology lab epithelium (AN-65.1,65.2) Batch D & E		Computer Skills IT How to do web searching, Download Management Batch A&B/ Eng Language Batch C&D FC 5.5/5.3
Sat	PhysiologySGD Describe the fluid compartments of the body, its ionic composition & measurements(PY1.5) HI (Biochem)	Biochemistry (P) Commonly used lab equipments and safety measures (BC-14.1)		ECA (Cultural Committee Dr. Ashok & Dr. Komal)		Hand washing Biohazard Safety & Bio waste Management FC 2.4,2.5,2.7 (Microbiology Department)	Needle/Scalpel Stick Injuries FC 2.6 (Surgery Department)	Concept Of Professionalism Development & Ethics What is ethical and unethical behavior (FMT FC 4.1)	YOGA (Yoga Instructor)

Days	08:30-09:30 AM	09:30-11:30 AM		11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM		04:30-05:30 PM
28 Sept Mon	ANATOMY (L) Connective tissue (AN-66.1,66.2)HistoHI-PY.(AN-66.1) VI-PATH.(AN-66.2)	ANATOMY DOAP Histology lab connective tissue (AN-66.1, 66.2) bones (AN-2.1) Batch A, B, C		COM MED (Lecture) CM 1.2: Define Health, Describe the concept holistic health including spiritual health and relativeness and determinants of health.	LUNCH	Physiology (L)Describe and discuss molecular basis of RMP – I (PY1.7)	Biochemistry (P) Commonly used lab equipments and safety measures (BC-14.1)		Computer Skills IT How to do web searching, Download Management Batch C&D/ Eng Language Batch A &B FC 5.5/5.3
Tue	Biochemistry (L) Enzyme as Markers & Laboratory investigations (BC-2.2)	ANATOMY DOAP Histology lab connective tissue (AN-66.1, 66.2) bones (AN-2.1) Batch D, E		ANATOMY (L) Chromosome (AN-73.1-73.3)		ANATOMY (L) Cartilage Gross (AN-2.4) Histo. Bone & Cartilage (AN-71.1,71.2) VI-PATH.(AN-71.1,71.2)	PHYSIOLOGY LAB 2 A: Estimation of Hb% by Sahli's method (PY2.11) B: CAL: Nerve Muscle Experiment (PY3.18) C: Tutorial: Transport mechanisms(Py 1.4)		YOGA (Yoga Instructor)
Wed	Physiology (L)Describe and discuss molecular basis of RMP II (PY 1.7)	PHYSIOLOGY LAB 2 B: Estimation of Hb% by Sahli's method (PY2.11) C: CAL: Nerve Muscle Experiment (PY3.18) A: Tutorial: Transport mechanisms(Py 1.4)		ANATOMY (L) Skin and fascia (AN- 4.1-4.5) VI-Derma.(AN-4.2,4.4,4.5)		ANATOMY(L) Prenatal Diagnosis And Teratogens(AN-79.6, 81.1-81.3) VIOBS.& GYN.(AN- 81.1-81.3)	ANATOMY DOAP Histology of cartilage& Bone (AN-71.1,71.2) Batch A, B		Computer Skills IT Managing mails Batch A& B/ Eng Language Batch C&D FC 5.5/5.3
Thu	ANATOMY SGD Skin and fascia (AN- 4.1-4.5)	ANATOMY DOAP Histology of cartilage& Bone (AN-71.1,71.2) Batch C	ANATOMY (L) AITo-Muscular system (AN-3.1 -3.3) HIPY.(AN-3.1)	Physiology(L)Describe the concept of pH and buffer system in the body (PY1.6) HI Biochemistry		Physiology(L) Composition and functions of blood components (PY2.1) And plasma proteins (PY2.2)	PHYSIOLOGY LAB 2 C: Estimation of Hb% by Sahli's method (PY2.11) A: CAL: Nerve Muscle Experiment (PY3.18) B: Tutorial: Transport mechanisms(Py 1.4)		SPORTS (Sports Committee) Dr. AkshaySharma
02 Oct Fri	GANDHI JAYANTI					GANDHI JAYANTI			
Sat	Physiology SGD Second messenger system & G proteins (PY 1.3)	Biochemistry(P) Preparation of buffer & estimation of pH by pH meter (BC-14.2)		Rights of a Doctor & Etiquettes (FMT) FC 4.3		Prevention of Disability Discrimination (Ophthalmology) FC 4.5	Value of integrity, honesty and respect during interaction with peers, seniors, and faculty members, other health care worker (Medicine) FC 4.2,4.3	Professional Behaviour and Attitudes- Class/ Hospital – FC 4.2 Paediatrics	Computer Skills IT Managing mails Batch C&D/ Eng Language Batch A &B FC 5.5/5.3

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM	04:30-05:30 PM
05 Oct Mon	ANATOMY (L) Histo. Integumentary system (AN-72.1)	ANATOMY DOAP Histology of cartilage & Bone (AN-71.1,71.2) Batch D & E	COM MED (SGL) CM 1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial etiology of disease	LUNCH	Physiology (L) Synthesis & functions of Hb (PY2.3)	Biochemistry (P) Preparation of buffer & estimation of pH by pH meter (BC-14.2)	SPORTS (Sports Committee) Dr. Akshay Sharma
Tue	Biochemistry (L) Isoenzyme and its Clinical significance (BC-2.3)	ANATOMY SGD Histo. Lab integumentary system (AN-72.1) Joints & bones (AN-2.1) Batch A, B, C	ANATOMY (L) Joints (AN-2.5, 2.6) VIORTH. (AN-2.5)		ANATOMY (L) Cleavage, Gastrulation Implantation, Prochordal plate (AN-78.1-78.5)	PHYSIOLOGY LAB 3 A: Study of Improved Neubauer Chamber (PY2.11) B: CAL: Nerve Muscle Experiment (PY3.18) C: Tutorial: Erythropoiesis (py. 2.4)	YOGA (Yoga Instructor)
Wed	Physiology (L) Structure & functions of RBCs (PY2.4)	PHYSIOLOGY LAB 3 B: Study of Improved Neubauer Chamber (PY2.11) C: CAL: Nerve Muscle Experiment (PY3.18) A: Tutorial: Erythropoiesis (py. 2.4)	ANATOMY (L) Primitive streak Notochord Neuralation somites folding of embryo (AN-79.1-79.5) VI-OBS. & GYN. (AN-79.4)		ANATOMY (L) AITO-Muscular tissue (histo) (AN-67.1-67.3) HIPY. (AN-66.2)	ANATOMY SGD Histo. Lab integumentary system (AN-72.1) Joints & bones (AN-2.1) Batch D, E	SPORTS (Sports Committee) Dr. Akshay Sharma
Thu	ANATOMY DOAP AITO-Histology lab muscular tissue (AN-67.1-67.3) Batch A, B, C	ANATOMY (L) Circulatory system (AN-5.1,-5-8) HIPY. (AN-5.1,5.2,-5.6,5.7,5.8) VIMED. (AN-5.6) VIPATHO. (AN-5.8)	Physiology (L) Anemia & its Classification – I (PY2.5)		L Physiology Anemia & its Classification – II (PY2.5)	PHYSIOLOGY LAB 3 C: Study of Improved Neubauer Chamber (PY2.11) A: CAL: Nerve Muscle Experiment (PY3.18) B: Tutorial: Erythropoiesis (py. 2.4)	SPORTS (Sports Committee) Dr. Akshay Sharma
Fri	Biochemistry (L) Inhibitions of enzyme (BC-2.3)	Physiology 09:30- 10:30 (L) Breakdown of Hb and Hb's variants (PY2.3)	Biochemistry (L) Carbs Chemistry (significance classification & isomerism) (BC-3.1)		ANATOMY (L) Circulatory system (Histo) (AN-69.1,69.3) HI-PY. (AN-69.2)	ANATOMY DOAP AITO-Histology lab muscular tissue (AN-67.1-67.3) Batch D, E	SPORTS (Sports Committee) Dr. Akshay Sharma
Sat	Physiology (L) WBCs: Types & functions (PY2.6)	Biochemistry (P) Identification of normal constituents of urine (BC-14.3)	Maintaining Professionalism in social media communication (OBG.) FC 4.1		Medical Humanities (ENT) FC 4.6	Mental Health & Stress Management (Psychiatry) FC 4.7, 4.8 Time Management (Dermatology) FC 4.9	YOGA (Yoga Instructor)

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
12 Oct Mon	ANATOMY (L) Lymphatic system (AN-6.1-6.3) VISURG.(AN-6.3)	ANATOMY SGD Histo Lab circulatory System (AN-69.1-69.3) Embryology model Batch A, B, C	COM MED (SGL) CM 1.4 Describe and discuss the natural history of disease	LUNCH	L Physiology WBCs: Types & functions (PY2.6)	Biochemistry (P) Identification of normal constituents of urine (BC-14.3)
Tue	Biochemistry (L) Mono, di and polysaccharides (BC-3.1)	ANATOMY SGD Histo Lab circulatory System (AN-69.1-69.3) Embryology model Batch D, E	ANATOMY (L) Lymphoid tissue (Histo)(AN-70.2) VIPATH(AN-70.2)		ANATOMY (L) Inheritance I (AN-74.1,74.2) VI-MED., PEDIA. (AN-74.1,74.2)	PHYSIOLOGY LAB 4 A:SDL: Haemostasis{2.9} 2 B: Estimation of Total RBC Count (PY2.11) C: CAL: Nerve Muscle Experiment (PY3.18)
Wed	Physiology (L)Granulopoiesis& its regulation (PY2.6)	PHYSIOLOGY LAB 4 B:SDL: Haemostasis{2.9) C: Estimation of Total RBC Count (PY2.11) A: CAL: Nerve Muscle Experiment (PY3.18)	ANATOMY (L) AITo-General nervous system (AN-7.1-7.8) HI-PY.(AN-7.2,7.3,7.5,7.7) VI-MED.(AN-7.5,7.6)y		ANATOMY (L) Fetal membranes and placenta (AN-,80.1-80.3,80.5)	ANATOMY Histo. Lab SGD lymphoid tissue (AN-70.2) Embryology model Batch A, B
Thu	ANATOMY Histo. Lab SGD lymphoid tissue (AN-70.2) Embryology model Batch C, D, E		ANATOMY (L) AITo-Nervous tissue AN-68.1-68.3) HI-PY.(AN-68.2)		Physiology(L) Haemostasis (PY2.9)	PHYSIOLOGY LAB 4 C:SDL: Haemostasis{2.9} 2 A: Estimation of Total RBC Count (PY2.11) B: CAL: Nerve Muscle Experiment (PY3.18)
Fri	Biochemistry (L) Digestion absorption transport of carbohydrate form food (BC-3.2)	Physiology(L) Blood Group (PY 2.10)	Biochemistry (L) Carbohydrate metabolism-glycolysis (BC-3.3)		ANATOMY (L) Umbilical cord & twinning Embryological bases of estimation of fetal age (AN- 80.2,80.4-80.7) VIOBS.& GYN.(AN-80.6) VIOBS& GYN.(AN-80.4,80.7)	HISTOLOGY LAB tutorial AITo-NERVOUS tissue (AN-68.1,68.3) GENERAL ANATOMY FA + FEEDBACK Batch A, B
Sat	PHYSIOLOGY (SGD) Describe and discuss transport mechanisms across cell membrane (PY 1.4)	Biochemistry (P) Identification of abnormal constituent of urine (BC-14.4)	Introduction to AETCOM(CC) & College code of Conduct FC 4.2 (Anatomy)		Mentoring FC 4.11 (Paediatric)	Intro to Research& research ethics (Microbiology) FC 4.15

Days	08:30-09:30 AM	09:30-11:30 AM		11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM	
19 Oct Mon	ANATOMY (L) Intro to upper limb Dermatomes, & Development of UL (AN-13.1,13.2,13.8)	ANATOMY AETCOM 1.5: The cadaver as our first teacher <i>Opening session (2HOURS)</i>		COM MED (SGL) CM 1.5: Levels of prevention and mode of intervention and Standard of living Index.	LUNCH	Physiology (L)Anticoagulants & disorders (PY2.9) VI (Path)	Biochemistry (P) Identification of abnormal constituent of urine (BC-14.4)	
20 Oct Tue	MAHA NAVMI / DUSSEHRA					MAHA NAVMI / DUSSEHRA		
Wed	Physiology (L) Clinical importance of blood grouping (PY2.10)	PHYSIOLOGY LAB 5 A:Demonstrate ESR & PCV (PY2.11) B:Revision of Total RBC Count (PY2.11) C: Obtain history and perform gen. Exam(PY12.9)		ANATOMY (L) Chromosomal aberration & syndrome (AN-75.1-75.3) VI-PEDIA. (AN-75.1,75.3)		HISTOLOGY LAB tutorial AITo-NERVOUS tissue (AN-68.1,68.3) GENERAL ANATOMY FA + FEEDBACK Batch C, D, E		
Thu	ANATOMY DOAP Clavicle (AN-8.1-8.2) VI-ORTHO.		ANATOMY (L) Pectoral region (AN-9.1,10.11)	Physiology(L) Immunity & its regulation – I (PY2.7)		Physiology (L)Immunity & its regulation – II (PY2.7)	PHYSIOLOGY LAB 5 B:Demonstrate ESR & PCV (PY2.11) C:Revision of Total RBC Count (PY2.11) A: Obtain history and perform gen. Exam(PY12.9)	
Fri	Biochemistry (L) Carbohydrate metabolism- gluconeogenesis (BC-3.3)	Physiology(L) Immunity & its regulation – III (PY2.7)		Biochemistry (L) Carbohydrate metabolism-TCA cycle and its regulation (BC-3.3)		ANATOMY (L) Mammary gland (AN-9.2,9.3) VISURG.(AN-9.2)	ANATOMY DOAP Clavicle (AN-8.1-8.2) VI-ORTHO. Dissection pectoral region (AN-9.1	
Sat	PHYSIOLOGY(SGD) Immunity (PY2.7)	Biochemistry (P) Describe principles of Colorimetry & Spectrophotometry (BC-14.6)		Developing leadership Qualities - (Pathology) FC 4.10		Interpersonal COMMUNICATION SKILLS (Biochemistry) (group activity) FC 4.10		Working in a Health Care Team group activity (Com. Med) FC 4.10,4.13

Days	08:30-09:30 AM	09:30-11:30 AM		11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
26 Oct Mon	ANATOMY (L) Axilla and contents (AN-10.1,10.2,10.4, 10.7) VI-SURG.(AN-10.4,10.7)	ANATOMY DOAP Scapula (AN-8.1,8.2,8.4) Dissection Axilla (AN-10.1,10.2,10.4)		COM MED (SGL) CM 1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC)	LUNCH	Physiology (L) Structure & functions of Neuron & neuroglia. Nerve growth factors (PY3.1)	Biochemistry (P) Describe principles of Colorimetry & Spectrophotometry (BC-14.6)
Tue	Biochemistry (L) HMP shunt and its significance (BC-3.3)	ANATOMY SGT Humerus (AN-8.1,8.2) VI-ORTHO Dissection brachial plexus (AN-10.3,10.5)		ANATOMY (L) Brachial plexus (I) (AN-10.3,10.5)		ANATOMY (L) Brachial plexus (II) (AN-10.3,10.5)	PHYSIOLOGY LAB 5 C: Demonstrate ESR & PCV (PY2.11) A: Revision of Total RBC Count (PY2.11) B: Obtain history and perform gen. Exam(PY12.9)
Wed	Physiology (L) AITo-Type, functions & properties of Nerve fibers (PY3.2)	PHYSIOLOGY LAB 6 A: Tutorial: Blood Group(Py. 2.10) B: Calculation of RBC Indices (PY2.11) C: Clinical exam. Of arterial pulse(Py. 5.14)		ANATOMY (L) Shoulder Joint (AN-10.12) VIORTHO.(AN-10.12)		ANATOMY (L) Arm (AN-11.1-11.4) VISURG.(AN-11.3) VIORTHO.(AN-11.4)	ANATOMY SGT Humerus (AN-8.1,8.2) VI-ORTHO Dissection shoulder joint (AN-10.10-10.12)
Thu	ANATOMY (DOAP) Dissection upper arm(AN-11.1,11.2) Cubital fossa(AN-11.3,11.5,11.6) RADIUS (AN-8.1,8.2)		ANATOMY (L) Cubital fossa anastomosis around elbow joint(AN-11.3,11.5,11.6)	Physiology (L) AITo Degeneration & regeneration in Peripheral Nerves (PY3.3)		Physiology (L) Neuromuscular junction & transmission of impulses (PY3.4)	PHYSIOLOGY LAB 6 B: Tutorial: Blood Group(Py. 2.10) C: Calculation of RBC Indices (PY2.11) A: Clinical exam. Of arterial pulse(Py. 5.14)
Fri	Biochemistry (L) Glycogenesis and glycogenolysis (BC-3.4)	Community Medicine Family Adoption Program FIELD VISIT 1				ANATOMY (L) Front of forearm (AN-12.1,12.2,12.8) VI-SURG.(12.8)	ANATOMY (DOAP) Cubital fossa(AN-11.3,11.5,11.6) RADIUS (AN-8.1,8.2) Diss. front of forearm(AN- 12.1-12.2)
Sat	Physiology (L) Neuromuscular blocking agent (PY3.5) VI (Pharma)	Biochemistry (P) Semi auto and auto analyzer (BC-14.7)		FEEDBACK FORM (Coordinator Foundation Course)		CHARAKA SHAPATH WHITE COAT CEREMONY PRINCIPAL + MS	

Days	08:30-09:30 AM	09:30-11:30 AM		11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
02 Nov Mon	ANATOMY (L) Flexor retinaculum and carpal tunnel syndrome (AN-12.3,12.4)	ANATOMY DOAP Diss. front of forearm flexor Retinaculum (AN- 12.1-12.2)		COM MED (Lecture) CM 1.7 Enumerate and Describe Health Indicators	LUNCH	Physiology(L) Different type of muscle fibers& their structure (PY3.6) & Excitation contraction coupling(PY3.6)	Biochemistry (P) Semi auto and auto analyzer (BC-14.7)
Tue	Biochemistry (L) Minor pathways, uronic acid and alcohol metabolism (BC-3.4,13.4)	ANATOMY SGD Ulna (AN-8.1,8.2) VI-ORTHO.		ANATOMY (L) Back, Scapular Region and Axillary nerve (AN-10.8-10.10,10.13)		ANATOMY (L) Sternoclavicular,A cromioclavicular, and Radioulnar joint (AN-13.3,13.4)	PHYSIOLOGY LAB 6 C:Tutorial: Blood Group(Py. 2.10) A:Calculation of RBC Indices (PY2.11) B: Clinical exam. Of arterial pulse(Py. 5.14)
Wed	Physiology(SGD) Pathophysiology of Myasthenia gravis (PY3.5)	PHYSIOLOGY LAB 7 A: SDL: Pacemaker potential(PY.5.2) B: Estimation of Total WBC Count (PY2.11) C: Harvard Step Test (PY5.14)		ANATOMY (L) Back of forearm Extensor retinaculum AN-12.11-12.15) VI-SURG.(AN- 12.11-12.14		ANATOMY (L) Hand (AN-12.5,12.6,12.7,12.9,12.10) VISURG.(AN-12.10)	ANATOMY SGD Dissection back of forearm (AN-12.11,12.12) Dissection hand (AN-12.5-12.9)
Thu	ANATOMY SGD Articulated Hand (AN-8.1-8.4) VI-ORTHO.	ANATOMY (L) Venous & lymphatic drainage (AN-13.1)	ANATOMY DOAP Dissection back muscles (AN-10.8) ANATOMY DOAP Dissection hand (AN-12.5-12.9)	Physiology (L)Smooth muscle: Action potential, structure, molecular basis of contraction - I(PY3.8)		Physiology AI To Functional Anatomy of Respiratory Tract (PY 6.1)	PHYSIOLOGY LAB 7 B: SDL: Pacemaker potential(PY.5.2) C: Estimation of Total WBC Count (PY2.11) A: Harvard Step Test (PY5.14)
Fri	Biochemistry (L) Mucopoly saccharides and its significance (BC-3.1)	Physiology SGD Muscular Dystrophies (PY3.10)		Biochemistry (L) Regulation of blood glucose metabolism (BC-3.5)		ANATOMY (L) Elbow joint (AN-13.3)	ANATOMY SGT Surface marking of Upper limb (AN-13.6,13.7) Radiographs of UL (AN-13.5) VI-RADIO.(AN-13.5)
Sat	Physiology Unit Test – I (Blood & GP)	Biochemistry (P) Estimation of serum glucose (BC-14.7,14.22)		ECE 1 Anatomy Nerves of Upper Limb		BIOCHEMISTRY AETCOM 1.1 WHAT DOES IT MEAN TO BE A DOCTOR EXPLORATORY SESSION (1 HOUR)	Sports/ECA

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
09 Nov Mon	DIWALI HOLIDAYS			LUNCH	DIWALI HOLIDAYS	
Tue						
Wed						
Thu	ANATOMY SGD Articulated Hand (AN-8.1-8.4) VI-ORTHO.	ANATOMY SGT Surface marking of Upper limb (AN-13.6,13.7) Radiographs of UL (AN-13.5) VI-RADIO.(AN-13.5)	Physiology(L) Cardiac muscle Structure & Action Potential (PY5.2)		Physiology(L)Cardiac muscle Properties (PY5.2)	PHYSIOLOGY LAB 7 C: SDL: Pacemaker potential(PY.5.2) A: Estimation of Total WBC Count (PY2.11) B: Harvard Step Test (PY5.14)
Fri	Biochemistry (L) Lipid chemistry classification and reaction of lipids (BC-4.1)	Physiology Mechanics of Respiration (PY6.2)	Biochemistry (L) Phospholipids and Cholesterol (BC-4.4)		ANATOMY (L) Wrist, Carpometacarpal, Metacarophalangeal joint (AN 13.3,13.4)	ANATOMY SGT Surface marking of Upper limb (AN-13.6,13.7) Radiographs of UL (AN-13.5) VI-RADIO.(AN-13.5)
Sat	Physiology (L)Lung volumes & capacities (PY6.2)	Biochemistry (P) Estimation of serum glucose (BC-14.7,14.22)	ECE 2 Physiology Anemia (PY 2.5)		BIOCHEMISTRY AETCOM 1.1 WHAT DOES IT MEAN TO BE A DOCTOR FACILITATED PANEL DISCUSSION(2 HOURS)	SPORTS/ECA

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
16 Nov Mon	ANATOMY (L) Intro to thoracic cage-inlet, outlet & cavity (AN-21.3)	ANATOMY SGT Sternum (AN-21.1) FA UPPER LIMB+ FEEDBACK	COM MED (SGL) CM 1.8 Demographic profile of India and discuss its impact on health	LUNCH	Physiology(L) Ventilation & V/P Ratio (PY6.3)	Biochemistry (P) Estimation of S. Cholesterol & HDL cholesterol (BC-14.12,14.15)
Tue	Biochemistry (L) Digestion and absorption of lipids (BC-4.2)	ANATOMY SGT Typical rib (AN-21.1) FA UPPER LIMB+ FEEDBACK	ANATOMY (L) Intercostal muscles & typical intercostal nerve (AN-21.4,21.5)		ANATOMY (L) Intercostal Nerves & vessels, internal Thoracic artery (AN-21.6,21.7)	PHYSIOLOGY LAB 8 A: Tutorial Lung volume and capacities (PY.6.2) B: Revision of Total WBC Count (PY2.11) C: Measurement of arterial pressure (PY5.12)
Wed	Physiology SDL Neuromuscular blocking agent (PY3.5)	PHYSIOLOGY LAB 8 B: Tutorial Lung volume and capacities (PY.6.2) C: Revision of Total WBC Count (PY2.11) A: Measurement of arterial pressure (PY5.12)	ANATOMY (L) Mediastinum (AN-21.11)		ANATOMY (L) AITo-PLEURA& LUNG I (AN-24.1,24.2) VI- MED. (AN-24.1,24.2) HI-PY (AN-24.1,24.2)	ANATOMY SGT ATYPICAL Rib (AN-21.2)
Thu	ANATOMY SGT Typical rib (AN-21.1)	ANATOMY DOAP AITo-Pleura & lung (AN-24.1-24.4) Diss of thorax (AN-21.3-21.6)	Physiology(L) Diffusion capacity of lungs (PY6.3)		Physiology(L)Transport of Oxygen (PY6.4)	PHYSIOLOGY LAB 8 C: Tutorial Lung volume and capacities (PY.6.2) A: Revision of Total WBC Count (PY2.11) B: Measurement of arterial pressure (PY5.12)
Fri	Biochemistry (L) Fatty acid synthesis (BC-4.3)	Physiology(L) AITo Regulation of respiration – I(PY 6.5)	Biochemistry (L) Beta oxidation (BC-4.3)		ANATOMY (L) AITo-Lung II (AN-24.2.24.3.24.5) VIMED. (AN-24.3) HI-PY (AN-24.3)	ANATOMY SDL AITo-Development of RespiratorySystem (AN 25.2,25.4)
Sat	Physiology (SGD)Mechanics of Respiration & Changes (PY6.2)	Biochemistry (P) Demonstration &Estimation of S. Cholesterol & HDL cholesterol (BC-14.12,14.15)	ECE 3 Biochemistry Case discussion-carbohydrate metabolism (BC-3.3,3.4)		BIOCHEMISTRY AETCOM1.1 SELF DIRECTED LEARNING AND CLOSURE(2 HOURS)	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM	
23 Nov Mon	ANATOMY (L) AITO-Histo. Respiratory system(AN 25.1)	ANATOMY DOAP AITo-Pleura & lung (AN-24.1-24.4) Diss of thorax (AN-21.3-21.6)	COM MED (Lecture) CM 4.1, CM 4.2: Describe various methods of health education with their advantages and limitations. Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	LUNCH	Physiology(L) High Altitude (PY6.8) & Acclimatization & Oxygen Therapy (PY6.6)	Biochemistry (P) Demonstration and estimation of serum TG (BC-14.15)	
24 Nov Tue	GURU NANAK JAYANTI/ KARTIK PURNIMA				GURU NANAK JAYANTI/ KARTIK PURNIMA		
Wed	Physiology (L)- Regulation of respiration-II (PY 6.5)	PHYSIOLOGY LAB 9 A: Effect of change of posture on arterial pressure (PY5.12) B: Tutorial Pulmonary Circulation(PY 8.2) C: Preparation of PBS (PY2.11)	ANATOMY – L Phrenic nerve & trachea (AN – 24.4,24.6)		ANATOMY (L) AITo-Pericardium (AN – 22.1)	ANATOMY DOAP Diss. Of mediastinum AITO-Histology lab-respiratory System (AN-25.1) Batch A, B	
Thu	ANATOMY DOAP Diss. Of mediastinum AITO-Histology lab-respiratory System (AN-25.1) Batch C, D		Physiology SDL Lung Function Test(PY 6.7)		Physiology (L)Asphyxia, Drowning& Periodic Breathing (PY6.6)	PHYSIOLOGY LAB 9 B: Effect of change of posture on arterial pressure (PY5.12) C: Tutorial Pulmonary Circulation(PY 8.2) A: Preparation of PBS (PY2.11)	
Fri	Biochemistry (L) Cholesterol Synthesis (BC-4.4)	Community Medicine Family Adoption Program FIELD VISIT 2			ANATOMY (L) Azygous venous system (AN – 23.3)	ANATOMY DOAP Diss. Of mediastinum AITO-Histology lab-respiratory System (AN-25.1) Batch E	
Sat	Physiology(L) Dysnea, Hypoxia, cyanosis (PY6.6)	Biochemistry (P) Demonstration and estimation of serum TG (BC-14.15)	ECE 4 Anatomy Myocardial Infection		PHYSIOLOGY AETCOM 1.2 WHAT DOES IT MEAN TO BE A PATIENT EXPLORATORY SESSION (2 HOURS)		Sports/ECA

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
30 Nov Mon	ANATOMY (L) Oesophagus, Thoracic duct Thoracic aorta & thoracic sympathetic chain (AN-23.1-23.7) VI-SURG. (AN-23.7)	ANATOMY DOAP Diss. Of pericardium (AN – 22.1) Joints of thorax (AN-21.8, 21.10)	COM MED (SGL) CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program	LUNCH	Physiology AIToFunctional Anatomy of Heart, Sounds, Conducting system of the heart & Pacemaker potential (PY5.3)	Biochemistry (P) Demonstration and estimation of serum protein (BC-14.11)
Tue	Biochemistry (L) Products of Cholesterol metabolism (BC-4.7)	ANATOMY DOAP Diss. Of pericardium (AN – 22.1) Joints of thorax (AN-21.8, 21.10)	ANATOMY-L AITO-Heart I (AN – 22.2,22.6) HI PY (AN-22.2)y		ANATOMY (L) AITo-Heart II(AN- 22.3,22.4,22.5,22.7 HI PY (AN- 22.3,22.4,22.7) VI MED. (AN- 22.4,22.7)	PHYSIOLOGY LAB 9 C: Effect of change of posture on arterial pressure (PY5.12) A: Tutorial Pulmonary Circulation(PY 8.2) B: Preparation of PBS (PY2.11)
Wed	Physiology (L) Normal ECG (PY5.5)	PHYSIOLOGY LAB 10 A: Effect of exercise on arterial pressure (PY5.12) B: SDL COPD(PY 6.7) C: Identification of various blood cells (PY2.11)	ANATOMY (L) AITo-Development ofHeart I(AN- 25.2,25.6)		ANATOMY (L) AITo-Development of Heart II (AN- 25.2,25.4)HIPY, VI MED., PEDIA. (AN- 25.4)y	ANATOMY DOAP AITo-heart (AN – 22.2-22.5) Surface Marking of Thorax (AN- 25.9)
Thu	ANATOMY SGT Joints of thorax (AN-21.8, 21.10)	ANATOMY DOAP AITo-heart (AN – 22.2-22.5) Radiographs thorax (AN – 25.7,25.8) VI-RADIO., MED. (AN-25.7, 25.8)	Physiology AIToAbnormal ECG (PY5.6) (VI MED)		Physiology AIToCardiac Cycle (PY5.4)	PHYSIOLOGY LAB 10 B: Effect of exercise on arterial pressure (PY5.12) C: SDL COPD(PY 6.7) A: Identification of various blood cells (PY2.11)
Fri	Biochemistry (L) Prostaglandins and Eicosanoid (BC-4.6)	Physiology SGD Strength duration Curve (PY3.2) Energy Source & Muscle metabolism (PY3.9)	Biochemistry (L) Lipoprotein structure chemistry (BC-4.5)		ANATOMY (L) Respiratory Movements & joints involved(AN – 21.8- 21.10) HI-PY(AN-21.9)	ANATOMY DOAP Radiographs thorax (AN – 25.7,25.8), Embryology Models VI-RADIO., MED. (AN-25.7, 25.8) FA THORAX+ FEEDBACK
Sat	Physiology (L)Coronary Circulation (PY5.1) & ECG changes in MI (PY5.6) (VI GEN. MED)	Biochemistry (P) Demonstration and estimation of serum protein (BC-14.11)	ECE 5 Physiology Coronary artery disease(PY 5.6)		PHYSIO AETCOM 1.2 SELF DIRECTED LEARNINGAND CLOSURE (2 hours)	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
07 Dec Mon	ANATOMY (L) Intro to Head & Neck .Scalp (AN-26.6 27.1,27.2) VISURG.(AN-27.1)	ANATOMY DOAP Embryology Model FA THORAX+ FEEDBACK	COM MED (Lecture) CM 3.1 Health Hazards of Air Pollution with its prevention and Control	LUNCH	Physiology AITo- Cardiac Output (PY5.9)	Biochemistry (P) Demonstration and estimation of serum albumin AG ratio (BC-14.11)
Tue	Biochemistry (FA+FEEDBACK) Prostaglandins and Eicosanoid & estimation of serum protein (BC-4.6,14.11)	ANATOMY DOAP Norma Verticalis (AN- 26.1,26.2) Diss. Scalp (AN-27.1)	ANATOMY (L) Development of aortic arch arteries & vein (AN-25.6)		ANATOMY (L) Development of Heart III Fetal circulation (AN-25.3,5) HI-PY, VI MED., PEDIA.(AN-25.5)	PHYSIOLOGY LAB 10 C: Effect of exercise on arterial pressure (PY5.12) A: SDL COPD(PY 6.7) B: Identification of various blood cells (PY2.11)
Wed	Physiology (L) Cardiovascular Regulatory Mechanism 1 (PY5.8)	P PHYSIOLOGY LAB 11 A: : SGD Cardiac cycle(PY 5.3) B: Determination of DLC (PY2.11) C: Revision of Arterial pressure experiments (PY5.12)	ANATOMY (L) FACE (AN- 28.1,-28.8)		ANATOMY (L) Facial nerve and its applied (AN- 28.4,28.7) VI-MED.(AN-28.7	ANATOMY DOAP Norma frontalis (AN- 26.1 ,26.2) Diss. Face (AN-28.1-28.4,28.6)
Thu	ANATOMY DOAP Cervical vertebrae (AN-26.5)	ANATOMY DOAP Norma lateralis (AN-26.2)	Physiology(L) BP regulation – I (PY5.1)		Physiology (L) Cardiovascular Regulatory Mechanism 2(PY5.8)	P PHYSIOLOGY LAB 11 B: : SGD Cardiac cycle(PY 5.3) C: Determination of DLC (PY2.11) A: Revision of Arterial pressure experiments (PY5.12)
Fri	Biochemistry (FA+FEEDBACK) Chemistry of Lipids & estimation of serum albumin AG ratio (BC-4.5,14.11)	Physiology Unit Test – II (NMP-Res)	Biochemistry (L) Lipoprotein Metabolism (BC-4.5)		ANATOMY (L) Deep cervical fascia (AN-35.1,35.10)	ANATOMY DOAP Norma occipitalis (AN-26.2)
Sat	Physiology(L) BP regulation – II (PY5.1)	Biochemistry (P) Demonstration and estimation of serum albumin AG ratio (BC-14.11)	ECE 6 Biochemistry Case discussion- carbohydrate metabolism (BC-3.3,3.4)		PHYSIO AETCOM 1.3 The Doctor patient Relationship LARGE GROUPSESSION (2 HOURS)	Sports/ECA

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM	
14 Dec Mon	ANATOMY (L) Histology glands (AN-70.1) VIPATH.(AN-70.1)	ANATOMY DOAP Norma basalis (AN-26.2) Cervical lymph node (AN-28.5)	COM MED (Lecture) CM 3.2, 3.1 Concepts of safe and wholesome water, sanitary sources of water, Health Hazards of Water and Radiation Pollution with its prevention and Control	LUNCH	Physiology(L) BP regulation – III (PY5.1)	Biochemistry (P) Demonstration and estimation of creatinine (BC- 14.9)	
Tue	Biochemistry (L) Atherosclerosis (BC-4.5)	ANATOMY DOAP Norma basalis (AN-26.2) Histo. Lab SGD glands (AN-70.1) Batch A, B, C	ANATOMY (L) Parotid gland (AN-28.9,28.10) VI-SURG.(AN-28.9,28.10)		ANATOMY (L) Divisions of triangle Posterior triangle of Neck (AN-29.1-29.5) VISURG.(AN-29.2,29.3)	PHYSIOLOGY LAB 11 C: : SGD Cardiac cycle(PY 5.3) A: Determination of DLC (PY2.11) B: Revision of Arterial pressure experiments (PY5.12)	
Wed	Physiology(L) Shock (PY5.1)	PHYSIOLOGY12 A: Tutorial Physiology of Growth (PY 8.2) B: Demonstration of platelet Count (PY2.12) C:Perform Ergography (PY3.14)	ANATOMY (L) Ant. Triangle (AN-32.1.32.2)		ANATOMY (L) Histology glands (AN-70.1) VIPATH.(AN-70.1)	ANATOMY DOAP Diss. Posterior triangle of neck (AN-29.1,29.4) Histo. Lab SGD glands (AN-70.1) Batch D, E	
Thu	ANATOMY DOAP Atypical Cervical vertebrae (AN-26.5)	Anatomy DOAP Diss. Parotid gland (AN-28.9,28.10)	Physiology SDL Normal ECG (PY 5.5)		Physiology (L)Intro. Endo, System & Mechanism of action of hormones – I (PY8.1)	PHYSIOLOGY12 B: Tutorial Physiology of Growth (PY 8.2) C: Demonstration of platelet Count (PY2.12) A:Perform Ergography (PY3.14)	
Fri	Biochemistry(L) Amino Acid Classification Essential Non essential (BC-5.1)	Physiology (SGD) Pulmonary Circulation (PY 5.10)	Biochemistry (L) Structural organization of Proteins (BC-5.2)		ANATOMY (L) Temporal fossa & muscle of mastication (AN-33.1,33.2) VISURG.(AN-33.2)	ANATOMY DOAP Diss. Temporal region (AN 33.1,33.2)	
Sat	Physiology(L) Intro. Endo, System & Mechanism of action of hormones – I (PY8.2)	Biochemistry (P) Demonstration and estimation of creatinine (BC- 14.9)	ECE 7 Anatomy Facial Nerve Palsy		PHYSIO AETCOM1.3 SELF DIRECTED LEARNING (2hours)		SPORTS/ECA

Days	08:30-09:30 AM	09:30-11:30 AM		11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM	
21 Dec Mon	ANATOMY (L) AITo-Histo. of endocrine system (AN-43.2)	ANATOMY DOAP AITo-Histo. Lab endocrine system (AN-43.2) Mandible (AN-26.5) Batch A, B, C		COM MED (SGL) CM 3.2 Water Quality Standards	LUNCH	Physiology (L) Mechanism of action of hormones – I (PY8.1)	Biochemistry (P) Demonstration and estimation of serum uric acid (BC-14.10)	
Tue	Biochemistry (L) Digestion & absorption of Proteins (BC-5.3)	ANATOMY DOAP AITo-Histo. Lab endocrine system (AN-43.2) Mandible (AN-26.5) Batch D, E		ANATOMY (L) Infratemporal fossa- nerves & vessels (AN- 33.1,33.4) VISURG.(AN-33.4)		ANATOMY (L) Submandibular region &gland ganglion (AN-34.1) VI-SURG.(AN-34.1)	PHYSIOLOGY12 C: Tutorial Physiology of Growth (PY 8.2) A: Demonstration of platelet Count (PY2.12) B:Perform Ergography (PY3.14)	
Wed	Physiology (L) Mechanism of action of hormones – II (PY8.1)	PHYSIOLOGY LAB 13 A: SDL Diabetes Mellitus (PY 8.2) B: Determination of blood Group (PY2.11) C: Revision of Ergography(Py 3.14)		ANATOMY (L) Lacrimal Apparatus (AN-31.4)		ANATOMY SGD C1 C2 C7 vertebra (AN- 26.5,26.7) Diss. Submandibular region (AN-34.1) styloid apparatus (AN- 34.2) VI-SURG.(AN-34.2)		
Thu	ANATOMY SGD C1 C2 C7 vertebra (AN- 26.5,26.7) Diss. Submandibular region (AN-34.1) styloid apparatus (AN- 34.2) VI-SURG.(AN-34.2)		Genetic basis variation and Genetic counselling (AN 75.4, 75.5)	Physiology (L) Pituitary Gland 8.2)		Physiology (L) Pituitary Gland 8.2]	PHYSIOLOGY LAB 13 B: SDL Diabetes Mellitus (PY 8.2) C: Determination of blood Group (PY2.11) A: Revision of Ergography(Py 3.14)	
25 Dec Fri	CHRISTMAS DAY					CHRISTMAS DAY		
Sat	WINTER VACATION (25 th Dec 2026 – 01 st Jan 2027)					WINTER VACATION (25 th Dec 2026 – 01 st Jan 2027)		

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
28 Dec Mon	WINTER VACATION (25 th Dec 2026 – 01 st Jan 2027)			LUNCH	WINTER VACATION (25 th Dec 2026 – 01 st Jan 2027)	
Tue						
Wed						
Thu						
01 Jan 2027 Fri						
Sat	Physiology (L) Pituitary Gland 8.2)	Biochemistry (P) Demonstration and estimation of serum uric acid (BC-14.10)			PHYSIO AETCOM 1.3 INTERACTIVE DISCUSSION AND CLOSURE (2 hours)	Sports/ECA

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
04 Jan Mon	ANATOMY (L) Optic nerve & effect of Pituitary Gland tumors (AN-30.5) VIOPTHA.(AN-30.5)	ANATOMY SGD Surface marking of Head & Neck (AN-43.6) VI-SURG.(AN-43.6)	COM MED (Lecture) CM3.2 Large and Small Scale water purification process and disinfection	LUNCH	Physiology (L) Pituitary Hormones – II (PY8.2)	Biochemistry (P) Demonstration and estimation of calcium & Phosphorus (BC-14.14)
Tue	Biochemistry (L) N2 metabolism, trans and deamination, Urea cycle (BC-5.6)	ANATOMY SGD Surface marking of Head & Neck (AN-43.6) VI-SURG.(AN-43.6)	ANATOMY (L) Branchial apparatus I (AN-43.4)		ANATOMY (L) Branchial apparatus II (AN-43.4)	PHYSIOLOGY LAB 13 C: SDL Diabetes Mellitus (PY 8.2) A: Determination of blood Group (PY2.11) B: Revision of Ergography(Py 3.14)
Wed	Physiology (L) Pituitary Hormones – III (PY8.2)	PHYSIOLOGY LAB 14 A: Estimation of BT & CT (PY2.11) B: Record & interpret normal ECG C: Lab test(PY2.11)	Anatomy(L) AITo-Thyroid & parathyroid gland (AN-35.2,35.8)VISURG.(AN-35.2,35.8)		ANATOMY (L) Dural folds and trigeminal cave (AN-30.3)	ANATOMY SGD Cranial fossae & dural fold (AN-30.1-30.3) VI-SURG.(AN-30.1,30.2)
Thu	Anatomy SGD Contents of vertebral canal (AN-42.1)	ANATOMY SGD Cranial fossae & dural fold (AN-30.1-30.3) VI-SURG.(AN-30.1,30.2)	Physiology (L) Post. Pituitary Hormones (PY8.2)		Physiology SDL Pituitary gland (PY 8.2)	PHYSIOLOGY LAB 14 B: Estimation of BT & CT (PY2.11) C: Record & interpret normal ECG A: Lab test(PY2.11)
Fri	Biochemistry (L) Aliphatic Amino Acid (BC-5.7)	Physiology (L) Pancreatic Hormones – II (PY8.6)	Biochemistry (L) One carbon metabolism (BC-5.7)		ANATOMY (L) Dural venous sinus (AN-30.3,30.4)	ANATOMY DOAP Deep Diss. Of neck (AN-35.1 35.2,35.4-35.6)
Sat	Physiology (L) Physiology of Thymus (PY.8.7)	Biochemistry(P) Demonstration and estimation of calcium & Phosphorus (BC-14.14)	ECE 8 Physiology Visit to blood bank(Py 2.10)		ANATOMY 1.4 The foundations of communication <i>Large group session (2 hours)</i> Sports/ECA	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
11 Jan Mon		1st INTERNAL EXAMINATION ANATOMY THEORY		LUNCH		
Tue		1st INTERNAL EXAMINATION PHYSIOLOGY THEORY				
Wed		1st INTERNAL EXAMINATION BIOCHEMISTRY THEORY				
Thu		1st INTERNAL EXAMINATION PRACTICALS				
Fri		1st INTERNAL EXAMINATION PRACTICALS				
Sat		1st INTERNAL EXAMINATION PRACTICALS				

TIME TABLE PHASE I (MBBS BATCH 2026-27)

DEPARTMENT OF ANATOMY, PHYSIOLOGY, BIOCHEMISTRY, COMMUNITY MEDICINE

BLOCK 2

ANATOMY – HEAD & NECK, NEUROANATOMY, ABDOMEN & PELVIS

PHYSIOLOGY – CARDIOVASCULAR SYSTEM, ENDOCRINOLOGY, CENTRAL NERVOUS
SYSTEM, SPECIAL SENSES

BIOCHEMISTRY – THYROID HORMONES, VITAMINS, ANAEMIA, CA AND P
METABOLISM, ORGAN FUNCTION TESTS, NUCLEOTIDE CHEMISTRY

COMMUNITY MEDICINE – ENVIROMENT HEALTH PROBLEMS

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM		
18 Jan Mon		1 st INTERNAL EXAMINATION PRACTICALS			LUNCH			
Tue	Biochemistry (L) Aromatic Amino Acid (BC-5.7)	ANATOMY DOAP Deep Diss. Of neck (AN-35.1 35.2,35.4-35.6)	ANATOMY (L) TM joint (AN-33.3,33.5) VI-SURG.(AN- 33.5)	ANATOMY (L) AITO-Extraocular muscle with applied (AN-31.1-31.3) VIOPTHA.(AN- 31.3)		Physiology Feedback for 1 st Internal Exam		
Wed	Physiology (L) Physiology of Thyroid Gland – I (PY8.3)	PHYSIOLOGY15 A: Tutorial Adrenal Cortical Hormones(PY 8.2) B: Amphibian Lab Experiments (Py 3.12) C: Clinical examination of cardiovascular system (PY5.15	ANATOMY (L) Cervical lymph nodes & cervical sympathetic Chain (AN-35.5,35.6) VISURG.(AN-35.5)	ANATOMY (L) AITo-III,IV,VI CN (AN-31.5) VI-OPHTHA.(AN- 31.5)		ANATOMY DOAP Diss. TM joint (AN-33.3)		
Thu	ANATOMY DOAP Neck joints (AN-43.1)	ANATOMY DOAP Diss. Orbit (AN-31.1,31.2)	Physiology (L) AITO Applied aspect of Thyroid Gland – II (PY8.3)	Physiology (L) Physiology of Parathyroid Gland (PY8.5)		PHYSIOLOGY15 B: Tutorial Adrenal Cortical Hormones(PY 8.2) C: Amphibian Lab Experiments (Py 3.12)A: Clinical examination of cardiovascular system (PY5.15		
Fri	Biochemistry (L) Inborn error of metabolism (BC-5.7)	Community Medicine Family Adoption Program FIELD VISIT 3				ANATOMY (L) AITo-Layers & intraocular muscles of eyeball (AN-41.1-41.3) VIOPTHA.(AN-41.1- 41.3	ANATOMY DOAP Diss. Orbit (AN-31.1,31.2)	
Sat	Physiology (L) SDL – Mechanism of action of hormones(8.1)	Biochemistry (P) Demonstration and estimation of serum bilirubin (BC-14.13)	ECE 9 Biochemistry Case discussion- Vitamin deficiency (BC-8.1)	ANATOMY. AETCOM 1.4 SELF DIRECTED LEARNING (1 hours)			SPORTS	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
25 Jan Mon	ANATOMY (L) AITo-Tongue (AN-39.1,39.2) VI-ENT (AN-39.2).	ANATOMY SGD Radiographs of Head & Neck (AN-43.7)	COM MED (SGL) CM 3.2 Surveillance of drinking water and water collection, estimation of Chlorine demand and residual chlorine content of drinking water, OT and OTA test	LUNCH	Physiology (L) Adrenal Cortical Hormones – I (PY8.4)	Biochemistry(P) Demonstration and estimation of serum bilirubin (BC-14.13)
26 Jan Tue	REPUBLIC DAY				REPUBLIC DAY	
Wed	Physiology (L) Adrenal Medullary Hormones (PY8.4)	PHYSIOLOGY15 C: Tutorial Adrenal Cortical Hormones(PY 8.2) A: Amphibian Lab Experiments (Py 3.12)B: Clinical examination of cardiovascular system (PY5.15	ANATOMY (L) Patate& palatine tonsil (AN-36.2,36.4) VIENT(AN-36.1-36.4)		ANATOMY (L) IX,X CN (AN-35.7)	ANATOMY SGD Saggital section Of Head and Neck (AN-37.1 ,39.1) Embryology Model
Thu	ANATOMY DOAP Mandible (AN-26.5)		Physiology (L) Bone & Calcium Metabolism (PY8.5)		Physiology (L) AIT0- Endocrine Functions Tests (PY8.4) HI(Biochem)	PHYSIOLOGY16 A: SDL Physiology of hearing(PY 10.15) B: CAL – Amphibian cardiac experiments (PY3.18) C: Revision of cardiovascular system Examination (PY5.15)
Fri	Biochemistry (L) Plasma proteins (BC-5.4)	Physiology (L) AITo Physiology of Smell (PY10.13)	Biochemistry (L) Thyroid Function Test (BC-11.1)		ANATOMY (L) AITo-Development Of Tongue& Thyroid (AN-43.4)	ANATOMY SGD Saggital section Of Head and Neck (AN-37.1 ,39.1) Embryology Model
Sat	Physiology SGD Adrenal Cortical Hormone (8.2)	Biochemistry (P) Demonstration & estimation of serum SGPT& SGOT (BC-14.16)	ECE 10 Anatomy Glands of Head & Neck		ANATOMY AETCOM 1.4 Small group discussion & closure (2 hours)	sports

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM	
01 Feb Mon	ANATOMY (L) AITo-Nose (AN-37.1) VI-ENT (AN-37.1)	ANATOMY SGD Saggital section Of Head and Neck (AN-37.1 ,39.1) Embryology Model	COM MED (SGL) CM 3.3Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases	LUNCH	Physiology (L) AITo-Physiology of Vision – I (PY11.5)	Biochemistry (P) Demonstration & estimation of serum SGPT & SGOT (BC-14.16)	
Tue	Biochemistry (L) Thyroid Disorders (BC-11.1)	ANATOMY SGD Saggital section Of Head and Neck (AN-37.1 ,39.1) Embryology Model	ANATOMY (L) Pharynx (AN-36.3,36.5)		ANATOMY (L) Larynx - I (AN-38.1-38.3) VIENT(AN-38.1)	PHYSIOLOGY16 B: SDL Physiology of hearing(PY 10.15) C: CAL – Amphibian cardiac experiments (PY3.18) A: Revision of cardiovascular system Examination (PY5.15)	
Wed	Physiology (L) AITo-Evoked Potential (VI Optha)Lesion in Visual Pathway (PY11.5)	PHYSIOLOGY16 C: SDL Physiology of hearing(PY 10.15) A: CAL – Amphibian cardiac experiments (PY3.18) B: Revision of cardiovascular system Examination (PY5.15)	ANATOMY (L) Histo. Of tongue& Epiglottis, lip (AN-43.2,43,3)		ANATOMY (L) AITo-External ear & Tympanic membrane (AN-40.1,40.4,40.5) VI-ENT (AN-40.1-40.4,40.5)	ANATOMY SGD Histo. Lab. Tongue & Epiglottis, lip (AN-43.2,43,3) Batch A, B FA HEAD & NECK + FEEDBACK	
Thu	ANATOMY SGD Histo. Lab. Tongue & Epiglottis, lip (AN-43.2,43,3) Batch C, D, E FA HEAD & NECK + FEEDBACK		Physiology (L) AITo Physiology of Smell (PY10.13)		Physiology (L) AITo Functional Anatomy of Ear (PY 11.3)	PHYSIOLOGY17 A: Tutorial Properties of Synapse(PY 10.2) B: CAL – Amphibian cardiac experiments PY(3.18) C: Testing of Visual Acuity & Color vision (PY10.20)	
Fri	Biochemistry (L) Hemoglobin synthesis and Porphyrria (BC-5.8)	Community Medicine Family Adoption Program FIELD VISIT 4			ANATOMY (L) Paranasal sinuses Pterygopalatine Ganglion (AN-37.2,37.3) VIENT(AN-37.2,37.3)	ANATOMY SDL Atlantooccipital& Atlantaxial joint (AN-43.1)	
Sat	Physiology (L) AITo Auditory Pathway (10.3)	Biochemistry (P) Demonstration and estimation of serum Alkaline Phosphatase (BC-14.16)	ECE 11 Physiology Diabetes Mellitus(Py 8.6)				

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
08 Feb Mon	ANATOMY (L) Suboccipital triangle (42.2,42.3)	ANATOMY DOAP Diss.Suboccipitaltriangle(42.2,42.3) Histo lab Batch A, B, C AITo-Special sense organ (AN-43.2,43.3) FA HEAD AND NECK + FEEDBACK	COM MED (SGL) CM 3.2 Hardness of water, water conservation and rain water harvesting	LUNCH	Physiology (L) AIToPhysiology of Hearing (11.3)	Biochemistry (P) Demonstration and estimation of serum Alkaline Phosphatase (BC-14.16)
Tue	Biochemistry (L) Hb degradation and Jaundice (BC-5.8)	ANATOMY DOAP Diss.Suboccipitaltriangle(42.2,42.3) Histo lab Batch D, E AITo-Special sense organ (AN-43.2,43.3) FA HEAD AND NECK + FEEDBACK	ANATOMY (L) AITo-Middle ear& internal ear (AN-40.2-40.4) VI-ENT (AN-40.2-40.4)		ANATOMY (L) XI,XII CN (AN-35.7)	PHYSIOLOGY17 B: Tutorial Properties of Synapse(PY 10.2) C: CAL – Amphibian cardiac experiments PY(3.18) A: Testing of Visual Acuity & Color vision (PY10.20)
Wed	Physiology (L) AIToAuditory Pathway (11.3)	PHYSIOLOGY17 C: Tutorial Properties of Synapse(PY 10.2) A: CAL – Amphibian cardiac experiments PY(3.18) B: Testing of Visual Acuity & Color vision (PY10.20)	ANATOMY (L) Introduction to CNS Meninges & CSF (AN-56.1,56.2) VI-MED. (AN-56.1,56.2)HI-PY (AN-56.2)		ANATOMY (L) AITo-Spinal cord I (A-57.4-57.5) VI-MED.(AN-57.4,57.5) HI-PY (AN-57.4,57.5)	ANATOMY DOAP AITo-Spinal cord (AN-57.1)
Thu	ANATOMY DOAP AITo-Spinal cord (AN-57.1)		ANATOMY (L) AITo-Spinal cord II (A-57.1-57.3)		Physiology (L) Organization of Nervous System (PY10.4)	PHYSIOLOGY18 A: CAL – Amphibian cardiac experiments (PY3.18) B:Testing of Field of vision(PY10.20) C: Tutorial Sensory Tracts(PY 10.3)
Fri	Biochemistry (L) Integration of Metabolism (BC-7.1)	Physiology (L)Sensory receptors-1 (PY10.3)	Biochemistry (L) Nucleotides and nucleic acid Chemistry (BC-10.1)		ANATOMY (L) Cranial nerve nuclei & functional components (AN-62.1)	ANATOMY SDL AITo-Develop. Of CNS (AN-64.2,64.3) VIOBS.& GYN., PEDIA. (AN-64.3)
Sat	Physiology (L) Tutorial – Hearing test (PY 11.3)	Biochemistry (P) Demonstration and estimation of blood urea (BC-14.8)	ECE 12 Biochemistry Case discussion- Vitamin deficiency (BC-8.1)			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
15 Feb Mon	ANATOMY (L) External feature of brainstem, medulla (AN-58.1,58.2)	ANATOMY DOAP External feature of brainstem, medulla (AN-58.1)	COM MED (Lecture) CM 3.1 Health Hazards of Noise and Radiological Pollution with its prevention and Control	LUNCH	Physiology (L) SDL 4 Physiology of Vision (PY 10.5)	Biochemistry (P) Demonstration and estimation of blood urea (BC-14.8)
Tue	Biochemistry (L) Pyrimidine Metabolism (BC-10.1)	ANATOMY DOAP External feature of brainstem, medulla (AN-58.1)	ANATOMY (L) Medulla II (AN-58.3,58.4) VI-MED. (AN-58.4) HIPY (AN-58.3,58.4)		ANATOMY (L) Pons (AN-59.1-59.4) HI-PY (AN-59.1)	PHYSIOLOGY18 B: CAL – Amphibian cardiac experiments (PY3.18) C:Testing of Field of vision (PY10.20) A: Tutorial Sensory Tracts(PY 10.3)
Wed	Physiology (L) Coding of sensory Stimulus (PY10.6)	PHYSIOLOGY18 C: CAL – Amphibian cardiac experiments (PY3.18) A:Testing of Field of vision (PY10.20) B: Tutorial Sensory Tracts(PY 10.3)	ANATOMY (L) Midbrain (AN-61.1-61.3) VIMED. (AN-61.3) HIPY (AN-61.3)		ANATOMY (L) AITo-Cerebrum I (AN-62.2)	ANATOMY DOAP Pons (AN-59.1) Midbrain (AN-61.1)
Thu	ANATOMY DOAP AITO-Cerebrum (AN-62.2)		Physiology (L) Sensory receptors-2 (PY10.3)		Physiology (L) Sensory receptors-3 (PY10.3)	PHYSIOLOGY19 A: CAL – FA (PY3.18) B: Clinical Exam. Nervous System:HigherFunction (PY10.11) C: Testing of Smell (PY10.20)
Fri	Biochemistry (L) Purine Metabolism Gout &LeschNyhan (BC-10.2,10.3)	Physiology (L) AITo-Somatic Sensations & Sensory Tracts – I (PY10.7)	Biochemistry (L) Vitamin A (BC-8.1)		ANATOMY (L) AITo-CEREBRUM II (AN-62.2) VI-MED. (AN-62.2) HI-PY (AN-62.2)	ANATOMY DOAP AITO-Cerebrum (AN-62.2)
Sat	Physiology (L) Sensory receptors-3 (PY10.3)	Biochemistry (P) Composition of CSF (BC-14.17)	ECE 13 Anatomy Spinal Cord			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
22 Feb Mon	ANATOMY (L) Microanatomy of CNS (AN-64.1)	ANATOMY SGD Histo. Lab CNS (AN-64.1)	COM MED (Lecture) CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	LUNCH	Physiology (L) Sensory Tracts – II (PY10.7)	Biochemistry (P) Composition of CSF (BC-14.17)
Tue	Biochemistry (L) Vitamin D (BC-8.1)	ANATOMY SGD Histo. Lab CNS (AN-64.1)	ANATOMY (L) AITo-Thalamus (AN-62.5) VI-MED, HI-PY (AN-62.5)		ANATOMY (L) AITo-Cerebellum (AN-60.1-,60.3) VI-MED. (AN-60.3) HIPY (AN-60.3)	PHYSIOLOGY19 B: CAL – FA (PY3.18) C: Clinical Exam. Nervous System:Higher Function (PY10.11) A: Testing of Smell (PY10.20)
Wed	Physiology (L) AITo-Pain & Analgesia – I (PY10.8)	PHYSIOLOGY19 C: CAL – FA (PY3.18) A: Clinical Exam. Nervous System: HigherFunction (PY10.11) B: Testing of Smell (PY10.20)	ANATOMY (L) Lateral ventricle (AN-63.1,63.2) HI-PY (AN-63.1) VIPEDIA. (AN-63.2)		ANATOMY (L) 3rd and 4th ventricle (AN-63.1) HI-PY (AN-63.1)	ANATOMY DOAP Cerebellum (AN-60.1,60.2)
Thu	ANATOMY DOAP Cerebellum (AN-60.1,60.2) FA BRAIN + FEEDBACK		Physiology (L) AITo-Pain & Analgesia – II (PY10.8)		Physiology (L) AITo-Motor Tracts (PY10.9)	PHYSIOLOGY20 A: Autonomic function Test - Sympathetic(PY5.14) B: SDL: EEG(PY 10.8) C: Clinical Exam. Nervous System: Sensory System (PY10.11)
Fri	Biochemistry (L) Vitamin E&K (BC-8.1)	Community Medicine Family Adoption Program FIELD VISIT 5			ANATOMY (L) AITo-Basal ganglia & limbic system (AN-62.4) HI-PY (AN-62.4)	ANATOMY DOAP Ventricles (AN-63.1) Lateral ventricle (AN-63.1) FA BRAIN + FEEDBACK
Sat	Physiology (L) AITo-Pain & Analgesia – III PY (10.8)	Biochemistry (P) Chromatography (BC-(14.5)	ECE 14 Physiology14 Physiology Visit to Neurophysiology Lab for NCV VEP , EEG & BERA (Py 10.17)			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
01 Mar Mon	ANATOMY (L) Introduction to abdomen & pelvis (AN-44.1,44.2) VI-SURG. (AN-44.1)	ANATOMY DOAP Planes & regions of abdomen (AN-44.1)	COM MED (SGL) CM 3.5 Describe the standards of housing and the effect of housing on health	LUNCH	Physiology (L) Thalamus (PY10.11)	Biochemistry (P) Chromatography (BC-(14.5))
Tue	Biochemistry (L) Vitamin B ₁ , B ₂ (BC-8.1)	ANATOMY DOAP Pelvic girdle (AN-14.1,14.2)	ANATOMY (L) Muscles of anterolateral abdominal wall (AN-44.6,44.7) VI-SURG. (AN-44.6,44.7)		ANATOMY (L) Rectus sheath & fascia transversalis (AN-44.3)	PHYSIOLOGY20 B: Autonomic function Test - Sympathetic(PY5.14) C: SDL: EEG(PY 10.8) A: Clinical Exam. Nervous System: Sensory System (PY10.11)
Wed	Physiology SDL Pain and analgesia(PY 10.3)	PHYSIOLOGY20 C: Autonomic function Test - Sympathetic(PY5.14) A: SDL: EEG(PY 10.8) B: Clinical Exam. Nervous System: Sensory System (PY10.11)	ANATOMY (L) Diaphragm (AN-47.13,47.14) VI-SURG. (AN-47.14)		ANATOMY (L) Inguinal region (AN-44.4,44.5) VI-SURG. (AN-44.5)	ANATOMY DOAP Anterior abdominal wall (AN-44.2,44.6)Thoraco abdominal diaphragm (AN-47.13)
Thu	ANATOMY DOAP Pelvic girdle (AN-14.1,14.2)	ANATOMY DOAP Diss. Inguinal region(AN-44.4)	Physiology (L) Cerebellum (PY10.7)		Physiology (L) AITo-Basal Ganglia-I (PY10.7)	PHYSIOLOGY21 A: SDL: Cerebellum(PY 10.7) B: Clinical Exam. Motor System(PY10.11) C: Autonomic function Test Parasympathetic (PY5.14)
Fri	Biochemistry (L) Vitamin B ₃ , B ₅ , B ₆ (BC-8.1)	Physiology (L) AITo-Basal Ganglia-II (PY10.7)	Biochemistry (L) Vitamin B ₁₂ , Folic Acid (BC-8.1)		ANATOMY (L) AITo-Stomach (AN-47.5,47.6) VI-SURG. (AN-47.5,47.6)	ANATOMY DOAP Diss. Inguinal region(AN-44.4) AITO-Stomach (AN-47.5)
06 Mar Sat	MAHASHIVRATRI				MAHASHIVRATRI	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM	
08 Mar Mon	ANATOMY (L) Male external genitalia (AN-46.1-45.5) VI-SURG. (AN-46.1,46.4,46.5)	ANATOMY DOAP Diss. Testis (AN-46.1-46.3) AITO-Stomach (AN-47.5)	COM MED (Lecture) CM 3.6,3.8 Describe the role of vectors in the causation of diseases and mode of action, application cycle of commonly used insecticides and rodenticides.	LUNCH	Physiology (L) SGD – Pain and Analgesia (10.8)	Biochemistry (P) Electrophoresis (BC-14.18)	
Tue	Biochemistry (L) Biological Oxidation & E.T.C (BC-7.2)	ANATOMY DOAP Diss. Testis (AN-46.1-46.3)	ANATOMY (L) AITO-Liver I (AN-47.5,47.6) VI-SURG. (AN-47.5,47.6)		ANATOMY (L) Peritoneum I (AN-47.1,47.2) VI-SURG. (AN-47.1,47.2)	PHYSIOLOGY21 B: SDL: Cerebellum(PY 10.7) C: Clinical Exam. Motor System(PY10.11) A: Autonomic function Test Parasympathetic (PY5.14)	
10 Mar Wed	EID-UL-FITAR				EID-UL-FITAR		
Thu	Anatomy SGD Lumbar vertebra (AN-53.1,53.4) VI-SURG. (AN-53.1)VI-OBS&GYN. (AN-53.1)	ANATOMY DOAP AITO-Liver (AN-47.5) Diss. Peritoneum (AN-47.1,47.2)	Physiology (L) Vestibular Apparatus (PY10.4)		Physiology (L) Maintenance of Tone & Posture (PY10.4)	PHYSIOLOGY21 C: SDL: Cerebellum(PY 10.7) A: Clinical Exam. Motor System(PY10.11) B: Autonomic function Test Parasympathetic (Py 5.14)	
Fri	Biochemistry (L) Water and electrolytes (BC-9.3)	Physiology (L) Hypothalamus (PY10.7)	Biochemistry (L) pH & Acid Base Balance (BC-9.3)		ANATOMY (L) Peritoneum II (AN-47.1,47.2) VI-SURG. (AN-47.1,47.2)	ANATOMY DOAP AITO-Liver (AN-47.5) Diss. Peritoneum (AN-47.1,47.2)	
Sat	Physiology (L) PHYSIOLOGY OF Speech (PY10.9)	Biochemistry (P) Electrophoresis (BC-14.18)	ECE 15 Biochemistry Cases- lipid and proteins (BC-4.1,5.2)				

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
15 Mar Mon	ANATOMY (L) AITo-Histo. Of oesophagus, stomach (AN-52.1,52.3)	ANATOMY DOAP Histology lab oesophagus, stomach (AN-52.1,52.3) Batch A, B, C	COM MED (Lecture) CM 3.7 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	LUNCH	Physiology (L) Limbic System (PY10.7)	Biochemistry (P) Demonstration and estimation of serum Alkaline Phosphatase (BC-14.16)
Tue	Biochemistry (L) pH & Acid Base Balance (BC-9.3)	ANATOMY DOAP Histology lab oesophagus, stomach (AN-52.1,52.3) Batch D, E	ANATOMY (L) Abdominal part of oesophagusDuodenum (AN-47.5,47.6)VI-SURG. (AN-47.5,47.6)		ANATOMY (L) Jejunum & ilium (AN-47.5,47.6)VI-SURG. (AN-47.5,47.6)	PHYSIOLOGY22 A: Viva on Amphibian lab graphs(PY 3.18) B: Lab Test: CVS EXAMINATION(PY5.15) C:Clinical Exam. Nervous System: Superficial Reflexes (PY10.11)
Wed	Physiology (L) Tutorial – Basal ganglia (PY 10.7)	PHYSIOLOGY22 B: Viva on Amphibian lab graphs(PY 3.18) C: Lab Test: CVS EXAMINATION(PY5.15) A:Clinical Exam. Nervous System: Superficial Reflexes (PY10.11)	ANATOMY (L) AITo-Extrahepatic biliary apparatus AN-(47.5-47.7)VI-SURG.(AN-47.5-47.7)		ANATOMY (L) Histo. Of small intestine (AN-52.1)	ANATOMY DOAP Histo lab Batch A, B Small intestine (AN-52.1) Sacrum (AN-53.1,53.2)
Thu	ANATOMY DOAP Histo lab Batch C, D, E Small intestine (AN-52.1) Sacrum (AN-53.1,53.2)		Physiology (L) AITo- Describe the structure and function of digestive system (PY4.1) and Gut brain Axis (PY4.10)		Physiology (L) PHYSIOLOGY Of ANS-I (PY 10.20)	PHYSIOLOGY22 C: Viva on Amphibian lab graphs(PY 3.18) A: Lab Test: CVS EXAMINATION(PY5.15) B:Clinical Exam. Nervous System: Superficial Reflexes (PY10.11)
Fri	Biochemistry (L) Macro Minerals (BC-9.2)	Physiology (L) SDL – Hypothalamus (10.7)	Biochemistry (L) Micro Minerals (BC-9.1)		ANATOMY (L) AITo-Pancreas (AN-47.5,47.6)VI-SURG. (AN-47.5,47.6)	ANATOMY SGD AITo-Pancreas (AN-47.5)
Sat	Physiology (L) Salivary Secretion & Mastication (PY4.3)	Biochemistry (P) Demonstration and estimation of blood urea (BC-14.8)	ECE 16 Anatomy Peritoneum			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
22 Mar Mon	HOLI			LUNCH	HOLI	
Tue	Biochemistry FA + FEEDBACK Macro Minerals & estimation of serum Alkaline Phosphatase (BC-9.2,14.16)	ANATOMY SGD AITo-Pancreas (AN-47.5)	ANATOMY (L) Development of anterior ABD wall& diaphragm (AN-52.4,52.5) VI-SURG. (AN-52.5)		ANATOMY (L) Large intestine, caecum, appendix (AN-47.5,47.6) VI-SURG. (AN-47.5,47.6)	PHYSIOLOGY23 A: Demonstrate the student's spirometer (PY6.8) B: Clinical Exam. NervousSystem: Deep Reflexes (PY10.11) C: Tutorial Hypothalamus(PY 10.7)
Wed	Physiology (L) PHYSIOLOGY Of ANS-II (PY 10.5)	PHYSIOLOGY23 B: Demonstrate the student's spirometer (PY6.8) C: Clinical Exam. Nervous System: Deep Reflexes (PY10.11) A: Tutorial Hypothalamus(PY 10.7)	ANATOMY (L) Spleen (AN-47.5,47.6) VI-SURG. (AN-47.5,47.6)		ANATOMY (L) histo. Large intestine, appendix (AN-52.1)	ANATOMY DOAP Histo. Lab large intestine, appendix (AN-52.1) Batch A, B
Thu	Biochemistry FA + FEEDBACK Micro Minerals & estimation of blood urea (BC-9.1,14.8)	ANATOMY DOAP Histo. Lab large intestine, appendix (AN-52.1) Batch C, D, E	Physiology (L)AITo-Swallowing (PY4.3) and functional anatomy of stomach (PY4.2)		Physiology (L) Gastric Juice (PY4.2) (HI Biochem)	PHYSIOLOGY23 C: Demonstrate the student's spirometer (PY6.8) A: Clinical Exam. NervousSystem: Deep Reflexes (PY10.11) B: Tutorial Hypothalamus(PY 10.7)
26 Mar Fri	GOOD FRIDAY				GOOD FRIDAY	
Sat	Physiology (L) AITo-Gastric emptying (PY4.3), motility and BER (PY4.4)	Biochemistry (P) Demonstration and estimation of blood urea (BC-14.8)	ECE 17 Physiology Pathophysiology of peptic ulceration, GERD (Py 4..11)			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM	
29 Mar Mon	ANATOMY (L) Histo. Of gastrointestinal gland (AN-52.1)	ANATOMY DOAP Histo. Lab large intestine, appendix (AN-52.1) (AN-52.1) Spleen (AN-47.5) Batch A, B	COM MED (Lecture) CM 3.6 Integrated Vector Management and National Vector Borne Disease controlProgramme	LUNCH	Physiology (L) AITo-Physiology of Liver & Gall Bladder (PY4.9)	Biochemistry (P) Composition of CSF (BC-14.17)	
Tue	Biochemistry (L) Iron Deficiency Anemia and metabolism (BC-9.1)	ANATOMY DOAP Histo. Lab large intestine, appendix (AN-52.1) (AN-52.1) Spleen (AN-47.5) Batch C, D, E	ANATOMY (L) AITo-Development of GIT I (AN-52.6) VI-SURG. (AN-52.6)		ANATOMY (L) Development of GIT II (AN-52.6) VI-SURG. (AN-52.6)	PHYSIOLOGY24 A: Effect of posture on vital capacity(PY6.8) B: Clinical Exam. Nervous System: Cerebellar Function Test(PY10.11) C: Tutorial : GFR(PY 7.2)	
Wed	PHYSIOLOGY (L) AIToJaundice (PY4.9)	PHYSIOLOGY24 B: Effect of posture on vital capacity(PY6.8) C: Clinical Exam. Nervous System: Cerebellar Function Test(PY10.11) A: Tutorial : GFR(PY 7.2)	ANATOMY (L) Portal Vein & Portocaval Anastomosis (AN-47.8,47.10,47.11) VI-SURG. (AN-47.10,47.11)		ANATOMY (L) AITo-Kidney & suprarenal gland I (AN-48.2)	ANATOMY SGD AITo-Kidney (AN-48.2) Sacrum (AN-53.1,53.2) Embryology Model	
Thu	ANATOMY SGD AITo-Kidney (AN-48.2) Sacrum (AN-53.1,53.2) Embryology Model		ANATOMY (L) AITo-Kidney & suprarenal gland II (AN-48.2)		PHYSIOLOGY (L) GIT Hormones and Pathophysiology of Peptic Ulceration(PY 4.5)	PHYSIOLOGY24 C: Effect of posture on vital capacity(PY6.8) A: Clinical Exam. Nervous System: Cerebellar Function Test(PY10.11) B: Tutorial : GFR(PY 7.2)	
Fri	Biochemistry (L) Ca and Phosphorus metabolism (BC-9.1,9.2)	Community Medicine Family Adoption Program FIELD VISIT 6			ANATOMY (L) AITo-Ureter (AN-48.2)	ANATOMY SGD AITo-Kidney (AN-48.2) Sacrum (AN-53.1,53.2) Embryology Model	
Sat	PHYSIOLOGY (L) Composition & function of Succusenetericus (PY4.2)	Biochemistry (P) Composition of CSF (BC-14.17)	ECE 18 Biochemistry Cases- lipid and proteins (BC-4.1,5.2)				

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
05 Apr Mon		2 nd INTERNAL EXAMINATION ANATOMY THEORY		LUNCH		
Tue		2 nd INTERNAL EXAMINATION PHYSIOLOGY THEORY				
Wed		2 nd INTERNAL EXAMINATION BIOCHEMISTRY THEORY				
Thu		2 nd INTERNAL EXAMINATION PRACTICALS				
Fri		2 nd INTERNAL EXAMINATION PRACTICALS				
Sat		2 nd INTERNAL EXAMINATION PRACTICALS				

TIME TABLE PHASE I (MBBS BATCH 2026-27)

DEPARTMENT OF ANATOMY, PHYSIOLOGY, BIOCHEMISTRY, COMMUNITY MEDICINE

BLOCK 3

ANATOMY – ABDOMEN & PELVIS, LOWER LIMB

**PHYSIOLOGY – DIGESTIVE SYSTEM, RENAL PHYSIOLOGY, REPRODUCTIVE SYSTEM,
INTEGRATED PHYSIOLOGY**

BIOCHEMISTRY - MOLECULAR BIOLOGY, IMMUNITY

COMMUNITY MEDICINE – NUTRITION, DEMOGRAPHY AND VITAL STATISTICS

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
12 Apr Mon		2 nd INTERNAL EXAMINATION PRACTICALS		LUNCH		
Tue	Biochemistry (L) Liver Function Test (BC-11.1)	ANATOMY SGD AITo-Kidney (AN-48.2) Sacrum (AN-53.1,53.2) Embryology Model	ANATOMY (L) AITo-Urinary bladder I (AN-48.2,48.5) VI-SURG. (AN-48.5)		ANATOMY (L) Pelvic diaphragm & sacral plexus (AN-48.1,48.3,48.4)	PHYSIOLOGY LAB25 A: : Recording Static Lung Volume and capacities (PY6.8) B: Clinical Exam. Nervous System: Revision Motor System Examination (PY10.11) C: Feedback 2 nd Internal Exam
14 Apr Wed	AMBEDKAR JAYNTI				AMBEDKAR JAYNTI	
15 Apr Thu	RAM NAVMI				RAM NAVMI	
Fri	Biochemistry (L) Kidney Function Test (BC-11.1)	PHYSIOLOGY Digestion & Absorption of Nutrients (PY4.4) (HI BIOCHEM)	Biochemistry (L) Structure of DNA RNA & Cell Cycle (BC-7.1)		ANATOMY (L) Posterior abdominal wall with nerve plexus (AN-45.1-45.3)	ANATOMY DOAP Urinary bladder (AN-48.2)
Sat	PHYSIOLOGY GOR, Vomiting, Constipation, Diarrhea (PY4.41)	Biochemistry (P) Chromatography (BC-14.18)	ECE 19 Anatomy Neurogenic bladder			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
19 Apr Mon	MAHAVIR JAYANTI			LUNCH	MAHAVIR JAYANTI	
Tue	Biochemistry (L) DNA replication (BC-10.4)	ANATOMY DOAP Urinary bladder (AN-48.2)	ANATOMY (L) AITo-Develop. Of urogenital system I (AN-52.7,52.8) VI-SURG. (AN-52.7)		ANATOMY (L) Urethra (AN-48.2) (AN-52.2)	PHYSIOLOGY LAB25 B: : Recording Static Lung Volume and capacities (PY6.8) C: Clinical Exam. Nervous System: Revision Motor System Examination (PY10.11) A: Feedback 2 nd Internal Exam
Wed	PHYSIOLOGY Defecation reflex , dietary fibres (PY4.8)	PHYSIOLOGY LAB25 C: : Recording Static Lung Volume and capacities (PY6.8) A: Clinical Exam. Nervous System: Revision Motor System Examination (PY10.11) B: Feedback 2 nd Internal Exam	ANATOMY (L) AITo-Develop. Of urogenital system II (AN-52.7,52.8) VI-OBS&GYN. (AN-52.8)		ANATOMY (L) AITo-Histo. Of urinary system	ANATOMY DOAP Urinary bladder (AN-48.2) AITO-Histo. Lab of urinary system (AN-52.2) Batch A, B
Thu	Anatomy SGD Mid sagittal section of pelvis (AN-51.2) VI-RADIO. (AN-51.2)	ANATOMY DOAP Urinary bladder (AN-48.2) AITO-Histo. Lab of urinary system (AN-52.2) Batch C, D, E	PHYSIOLOGY AITo-Structure & functions of Kidney (PY7.1) & JGA (PY7.2)		PHYSIOLOGY(L) AITo-Renal Blood- I Flow (PY7.1) and clearance (PY 7.2)	Physiology LAB25 Perform digital Spirometry(Py 6.10)
Fri	Biochemistry (L) DNA Damage & Repair, Mutations (BC-10.5)	PHYSIOLOGY AITo-Renal Blood Flow (PY7.1) and clearance (PY 7.2)	Biochemistry (L) Composition of CSF (BC-14.17)		ANATOMY (L) AITo-Uterus I (AN- 48.2,48.5) VI-SURG. (AN-48.5)	ANATOMY SDL MALE AND FEMALE PELVIS
Sat	PHYSIOLOGY(L) GFR-I (PY 7.2)	Biochemistry (P) Chromatography (BC-14.18)	ECE 20 Physiology Pulmonary Function Tests, Artificial Respiration(Py 6.10,6.11)			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
26 Apr Mon	ANATOMY(L) AITo-Ovary & fallopian tube (AN-48.2,48.5) VI-SURG. (AN-48.5)	ANATOMY SGD Uterus (AN-48.2) VI-SURG. (AN-53.1,55.1,55.2) VI-OBS&GYN. (AN-53.1) Radiographs of Abdomen(AN-54.1-54.4)	COM MED (SGL) CM 5.1 Nutritional requirements according to age, sex, activity, physiological conditions	PHYSIOLOGY(L)LUNCH	PHYSIOLOGY(L) GFR-II (PY 7.2)	Biochemistry (P) Electrophoresis (BC-14.18)
Tue	Biochemistry (L) Transcription & Post Transcription Modification (BC-10.4)	ANATOMY SGD Uterus (AN-48.2) VI-SURG. (AN-53.1,55.1,55.2) VI-OBS&GYN. (AN-53.1) Radiographs of Abdomen(AN-54.1-54.4)	ANATOMY (L) AITo-Vas deferens & prostate (AN-48.2,48.5,48.7) VI-SURG. (AN-48.5,48.7)		ANATOMY (L) Rectum (AN-48.2)	PHYSIOLOGY26 A:SGD Spermatogenesis(PY 9.3) B: Exam. Of cranial Nerves III, IV & VI (PY10.11) C: : Recording Dynamic Lung Volume and capacities (PY6.8)
Wed	PHYSIOLOGY(L) Counter current Mechanism – I (PY 7.4)	PHYSIOLOGY26 B: SGD I Spermatogenesis(PY 9.3) C: Exam. Of cranial Nerves III, IV & VI (PY10.11) A: : Recording Dynamic Lung Volume and capacities (PY6.8)	ANATOMY (L) AITo-Histo. Of male reproductive system (AN-52.2)		ANATOMY (L) Anal canal (AN-48.2,48.5) VI-SURG. (AN-48.5)	Anatomy SGD AITo-Embryology Model (AN-52.7,52.8) AITo-Histo. Lab of male reproductive system (AN-52.2) Batch A, B
Thu	ANATOMY SGD Curvature vertebral column & joints (AN-50.1-50.4) VI-MED. (AN-50.3) VI-ORTHO. (AN-50.4)	Anatomy SGD AITo-Embryology Model (AN-52.7,52.8) AITo-Histo. Lab of male reproductive system (AN-52.2) Batch C, D, E	PHYSIOLOGY(L) Counter current Mechanism – II (PY 7.4)		PHYSIOLOGY(L) Tubular Transport – I (PY 7.3)	PHYSIOLOGY26 C: SGD Spermatogenesis(PY 9.3) A: Exam. Of cranial Nerves III, IV & VI (PY10.11) B: : Recording Dynamic Lung Volume and capacities (PY6.8)
Fri	Biochemistry (L) Translation & Post Translation Modification (BC-10.4)	Community Medicine Family Adoption Program FIELD VISIT 7			ANATOMY (L) AITo-Histo. Of female reproductive system (AN-52.2,52.3)	ANATOMY DOAP AITo-Histo. Lab of female reproductive system (AN-52.2,52.3) VI-RADIO. (AN-51.2) Batch A, B
Sat	PHYSIOLOGY(L) Tubular Transport – II (7.3)	Biochemistry (P) Electrophoresis (BC-14.18)	ECE 21 biochemistry Cases- diabetes (BC- 3.3)			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
03 May Mon	ANATOMY (L) Perineum & Perineal membrane Superficial & deep perineal pouches (AN-49.1-49.5) VI-OBS&GYN. (AN-49.1,49.2)	ANATOMY DOAP AITo-Histo. Lab of female reproductive system (AN-52.2,52.3) VI-RADIO. (AN-51.2) Batch C, D, E	COM MED (SGL) CM 5.1 Food we eat and their Nutritive Value	LUNCH	PHYSIOLOGY Renal AITo- Regulation of Fluid & electrolyte (PY7.5)	Biochemistry (P) Demonstration of ELISA (BC-14.18)
Tue	Biochemistry (L) Regulation of Gene Expression (BC-10.6)	ANATOMY SGT Surface marking of abdomen (AN-55.1,55.2) Radiographs of Abdomen(AN-54.1-54.4)	ANATOMY (L) Ischiorectal fossa (AN-49.4,49.5) VI-SURG. (AN-49.4) VI-OBS&GYN.(AN-49.5)		ANATOMY (L) Introduction to lower limb (AN-14.2,14.3) VI-FMT (AN-14.3)	PHYSIOLOGY27 A:SGD Physiology of Micturition (PY 7.6) B: Exam. Of cranial Nerves- V & VII (PY10.11) C:Clinical Examination of Respiratory System (PY6.9)
Wed	PHYSIOLOGY(L) Renal Regulation of Fluid & Electrolyte (PY7.5)	PHYSIOLOGY27 B:SGD Physiology of Micturition (PY 7.6) C: Exam. Of cranial Nerves- V & VII (PY10.11) A:Clinical Examination of Respiratory System (PY6.9)	ANATOMY (L) Front & medical side of thigh (AN-15.1,15.2)		ANATOMY (L) Femoral triangle (AN-15.3,15.4)	ANATOMY SGT Hip bone (AN-14.1,14.2) FA ABDOMEN AND PELVIS + FEEDBACK
Thu	ANATOMY SGT Hip bone (AN-14.1,14.2) FA ABDOMEN AND PELVIS + FEEDBACK		Physiology Unit Test (GIT , CNS)		PHYSIOLOGY AITo-Artificial Kidney, Dialysis & Renal Transplantation (PY7.9) (VI MED.)	PHYSIOLOGY27 C: SGD1 Physiology of Micturition (PY 7.6) A: Exam. Of cranial Nerves- V & VII (PY10.11) B:Clinical Examination of Respiratory System (PY6.9)
Fri	Biochemistry (L) RDT, Vector, Cloning Gene Therapy (BC-10.7)	PHYSIOLOGYAITo-Renal function Tests (PY7.8) (HI BIOCHEM)	Biochemistry (L) PCR, Briefly discuss FISH, Microarray, CRISPR (BC-10.7)		ANATOMY L Venous & lymphatic drainage of Lower Limb (AN-20.3-20.5) VI-SURG. (AN-20.4,20.5)	ANATOMY (L) Front & medialside of thigh (AN-15.1,15.2) FA ABDOMEN AND PELVIS + FEEDBACK
Sat	PHYSIOLOGY SGD Innervations of urinary bladder, physiology of micturition and its abnormalities (PY 7.6),Cystometry and discuss the normal cystometrogram (PY 7.7)	Biochemistry (P) Demonstration of ELISA (BC-14.18)	ECE 22 Anatomy Prolapse uterus			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
10 May Mon	ANATOMY (L) Adductor canal & obturator nerve (AN-15.5)	ANATOMY SGD Diss. Femoral triangle (AN-15.1,15.2,15.5) Femur (AN-14.1,14.2)	COM MED (Lecture) CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method	LUNCH	PHYSIOLOGY (L) Sex Determination & differentiation (PY9.1) (HIAAna)	Biochemistry (P) Electrolyte analysis (BC-14.18)
Tue	Biochemistry (L) Xenobiotic (BC-12.1)	ANATOMY DOAP Dissection Adductor canal (AN-15.5) Femur (AN-14.1,14.2)	ANATOMY (L) Gluteal region (AN-16.1-16.3)		ANATOMY (L) Back of thigh (AN-16.4,16.4)	PHYSIOLOGY28 A: SGD NMJ (PY 3.4) B: Exam. Of cranial Nerves: VIII (PY10.11) and Demonstration of hearing Test (PY10.20) C: Measurement of PEFR (PY6.8)
Wed	PHYSIOLOGY AITo-Ovary & Fallopian tube (PY-9.4)	PHYSIOLOGY28 B: SGD NMJ (PY 3.4) C: Exam. Of cranial Nerves: VIII (PY10.11) and Demonstration of hearing Test (PY10.20) A: Measurement of PEFR (PY6.8)	ANATOMY (L) Popliteal fossa (AN-16.6)		ANATOMY (L) Back of leg (AN-19.1-19.4) VI-SURG. (AN-19.3), ORTHO. (AN-19.4)	ANATOMY DOAP Diss. Gluteal region (AN-16.1) TIBIA (AN-14.1,14.2)
Thu	ANATOMY SGD Diss. Back of thigh (AN-16.4,16.5) Tibia (AN-14.1,14.2)		PHYSIOLOGY SDL 11 Tubular Transport (PY 7.3)		PHYSIOLOGY Consequences of Sedentary Life Style (PY12.4)	PHYSIOLOGY28 C: SGD NMJ (PY 3.4) A: Exam. Of cranial Nerves: VIII (PY10.11) and Demonstration of hearing Test (PY10.20) B: Measurement of PEFR (PY6.8)
Fri	Biochemistry (L) Antioxidants & Free Radicals (BC-12.2)	PHYSIOLOGY AITo-Male reproductive System (PY9.3)	Biochemistry (L) SDA, BMR, BMI, Obesity (BC-8.5)		ANATOMY (L) Hip joint (AN-17.1-17.3) VI-ORTHO. (AN-17.2, 17.3)	ANATOMY DOAP Diss. Back of leg (AN-19.1,19.2) Fibula (AN-14.4)
Sat	PHYSIOLOGY Effects of Sex Hormones (PY9.4)	Biochemistry (P) Electrolyte analysis (BC-14.18)	ECE 23 Physiology Renal Function Tests, Dialysis, Renal Transplantation (Py 7.8,7.9)			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
17 May Mon	EID-UL-ADHA/BAKRA EID			LUNCH	EID-UL-ADHA/BAKRA EID	
Tue	Biochemistry (L) PEM (BC-8.3)	ANATOMY DOAP Diss. Back of leg(AN-19.1,19.2) Fibula (AN-14.4)	ANATOMY (L) Knee joint I (AN-18.4) (AN- 18.6,18.7) VI-ORTHO. (AN- 18.6,18.7)		ANATOMY (L) Anterolateral compartment of leg & dorsum of foot (AN-18.1-18.3)	Physiology Revision: BP examination(PY 5.6,5.12) Haematology lab practicals(PY 2.11)
Wed	PHYSIOLOGY AITo- Female Reproductive System: Ovary (PY9.4) (VI MED)	Physiology Revision: BP examination(PY 5.6,5.12) Haematology lab practicals(PY 2.11)	ANATOMY (L) Sole of foot (AN-19.7) VIORTHO. (AN-19.7)		ANATOMY (L) Arches of foot & its applied (AN-19.5,19.6) VI-ORTHO. (AN-19.6)	ANATOMY DOAP Diss. Knee joint (AN-18.4) Articulated foot(AN-14.4
20 May Thu	BUDDHA PURNIMA				BUDDHA PURNIMA	
Fri	Biochemistry (L) Extra Cellular Matrix Its function & component (BC-6.1)	PHYSIOLOGY(L) Uterine and ovarian changes, Hormonal regulation and its implications in reproductive physiology (PY9.5)	Biochemistry (L) Cancer oncogene, P53 (BC-13.1)		ANATOMY (L) Tibiofibular& ankle joint (AN-20.1)	ANATOMY DOAP Diss. Anterolateral compartment of leg & dorsum of foot (AN-18.1-18.2)
Sat	PHYSIOLOGY(L) Physiology of Pregnancy (PY9.7) & Pregnancy Tests (PY9.8)	Biochemistry (P) Demonstration of Semi Auto analyzer (BC-14.18)	ECE 24 Biochemistry Cases- diabetes (BC- 3.3)			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
24 May Mon	ANATOMY (L) Subtalar& joints of foot (AN-20.2)	ANATOMY DOAP Diss. Extensor, peroneal& flexor retinaculum (AN-20.3)	COM MED (Lecture) CM 5.3 Define and describe common nutrition related health disorders, their control and management. – I (Macronutrients with PEM)	LUNCH	PHYSIOLOGY (L) Feto-Placental Unit (PY9.7) (VI OBS&GYN)	Biochemistry (P) Demonstration of Semi Auto analyzer (BC-14.18)
Tue	Biochemistry (L) Tumor markers (BC-13.2)	ANATOMY DOAP Diss. Extensor, peroneal& flexor retinaculum (AN-20.3)			ANATOMY SGD MAMMARY GLAND	Physiology Revision: BP examination(PY 5.6,5.12) Haematology lab practicals(PY 2.11)
Wed	PHYSIOLOGY(L) Contraceptive Methods (PY9.6) (VI COM. MED.)	Physiology Revision: Spirometry (PY 6.8-6.10)	ANATOMY SGD MAMMARY GLAND		ANATOMY DOAP Diss. Sole of foot (AN19.2) Anatomy SGDRadiographs of Lower Limb FA LOWER LIMB + FEEDBACK	
Thu	ANATOMY SGD BRACHIAL PLEXUS	ANATOMY SDL Development of Lower Limb (AN-20.10)	PHYSIOLOGY(L) Perimenopause and menopause (PY 9.9)		PHYSIOLOGY SDL 12 Puberty (Py 9.2)	Physiology Revision: Spirometry (PY 6.8-6.10)
Fri	Biochemistry (L) Immunity Intro Structure & Types of Antibodies (BC-5.5)	Community Medicine Family Adoption Program FIELD VISIT 8			ANATOMY DOAP Diss. Sole of foot (AN19.2) Anatomy SGDRadiographs of Lower Limb FA LOWER LIMB + FEEDBACK	
Sat	PHYSIOLOGY SGD Fever, Cold Injuries & Heat- I (PY 12.2)	Biochemistry (P) Biochemical Test Rational- DM (BC-14.19)	ECE 25 Anatomy Varicose veins			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
31 May Mon	ANATOMY DOAP Diss. Tibiofibular& Ankle joint (AN-20.1) Bony landmarks Of Lower Limb (AN-20.7) FA LOWER LIMB + FEEDBACK		COM MED (Lecture) CM 5.3 Define and describe common nutrition related health disorders, their control and management. – I (Micronutrients- Iron, Zinc, Iodine, Vitamin-A)	LUNCH	Physiology Viva voce : Renal System	Biochemistry (P) Biochemical Test Rational- DM (BC-14.19)
Tue	Biochemistry (L) Types of Immunity- innate, adaptive (BC-5.5)	ANATOMY A:BONES OF HEAD NECK B:SPECIMENS OF HEAD NECK BRAIN C:FA HEAD NECK BRAIN			ANATOMY SGD BRACHIAL PLEXUS	Physiology Revision: Spirometry (PY 6.8-6.10)
Wed	PHYSIOLOGY (L) Temperature regulation1 (PY 12.1)	Physiology Haematology lab practicals Revision(PY 2.11)	ANATOMY SGD JOINTS OF UL		ANATOMY A: FA HEAD NECK BRAIN B: BONES OF HEAD NECK C: SPECIMENS OF HEAD NECK BRAIN	
Thu	ANATOMY A:SPECIMENS OF HEAD NECK BRAIN B:FA HEAD NECK BRAIN C: BONES OF HEAD NECK		PHYSIOLOGY(L) Physiology of Infancy Growth Charts and Anthropometric Assessment (PY12.5) (VIPEDIA)		PHYSIOLOGY(L) Temperature Regulation II(Py 12.2)	Physiology Haematology lab practicals Revision(PY 2.11)
Fri	Biochemistry (L) Explain hormones Prolactin, beta-HCG, Estrogen Progesterone, testosterone and AMH (BC-11.2)	PHYSIOLOGY(L) Acid Base Balance – I (PY 7.5)	Biochemistry (L) Describe the role of Artificial Intelligence in clinical Biochemistry lab practices (BC-13.5)		ANATOMY A:BONES OF ABDOMEN B:SPECIMENS OF ABDOMEN C:FA ABDOMEN	
Sat	PHYSIOLOGY(L) Acid Base Balance – II (PY 7.5)	Biochemistry (P) Biochemical Test Rational- Dyslipidemia (BC-14.19)	ECE 26 Physiology Infertility , IVF(Py 9.10)			

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
07 June Mon	ANATOMY A: FA ABDOMEN B: :BONES OF ABDOMEN C: :SPECIMENS OF ABDOMEN		COM MED (SGL) CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment	LUNCH	Physiology(L) Cardio-Respiratory adjustment during exercise-I (PY12.3)	Biochemistry (P) Biochemical Test Rational-Dyslipidemia (BC-14.19)
Tue	Biochemistry (L) SDL 1- Membrane transport (BC-1.1)	ANATOMY A: :SPECIMENS OF ABDOMEN B: FA ABDOMEN C: :BONES OF ABDOMEN			ANATOMY SGD JOINTS OF UL	Physiology Haematology lab practicals Revision(PY 2.11)
Wed	Physiology(L) Cardio-Respiratory adjustment during exercise-II (PY12.3)	Physiology lab Revision-Examination of Abdomen(PY 4.10)	ANATOMY SGD NERVES OF UL		ANATOMY A: BONES OF THORAX B:SPECIMENS OF THORAX C: FA THORAX	
Thu	ANATOMY A: : FA THORAX B: : BONES OF THORAX C: SPECIMENS OF THORAX		Physiology(L) Physiology of Ageing (PY 12.6)-		Physiology SGD Free radical & antioxidants(Py 12.6)	Physiology Lab Revision-Examination of Abdomen(PY 4.10)
Fri	Biochemistry (L) SDL-2 Vitamins (B complex and C) (BC-8.1)	Physiology(L) Cardio-respiratory changes in different environments (Py 12.3)	Biochemistry (L) SDL-3 Vitamins (A,D,E,K) (BC-8.1)		ANATOMY A: SPECIMENS OF THORAX B: : FA THORAX C: : BONES OF THORAX	
Sat	FA + FEEDBACK COM MED	Biochemistry (P) Biochemical Test Rational- MI (BC-14.19)	ECE 27 Biochemistry Case- Jaundice (BC-6.15)		ANATOMY AETCOM 1.5: The cadaver as our first teacher Closing session (2HOURS)	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
14 June Mon	SUMMER VACATION (13 June 2027 – 20 June 2027)					
Tue						
Wed						
Thu						
Fri						
Sat						

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
21 June Mon	ANATOMY A:BONES OF UL B:SPECIMENS OF UL C:FA UL		COM MED (Lecture) CM 5.5 Nutritional surveillance, principles of nutritional education and rehabilitation in the context of sociocultural factors.	LUNCH	Physiology(L))Interpret growth charts (PY12.5)	Biochemistry (P) Biochemical Test Rational- Renal failure (BC-14.19)
Tue	Biochemistry (L) SDL- 4 Aromatic amino acid and inborn errors (BC-5.7)	ANATOMY A: FA UL B:BONES OF UL C SPECIMENS OF UL			ANATOMY SGD NERVES OF UL	Physiology Lab Revision-Examination of Abdomen(PY 4.10)
Wed	Physiology(L) Anthropometric Assessment of Infants (PY 12.5)	Physiology Lab Revision-Systemic examination of CVS & Respiratory Examination(PY 5.15)	ANATOMY SGD FEMORAL HERNIA		ANATOMY A: SPECIMENS OF UL B: FA UL C: BONES OF UL	
Thu	ANATOMY A:bones of lower limb B:specimens of lower limb C:FA LOWER LIMB		Physiology(L) Brain Death (PY 12.7)		Physiology SGD Physiology of Yoga & meditation (Py 12.8)-	Physiology Lab Revision-Systemic examination of CVS & Respiratory Examination(PY 5.15)
Fri	Biochemistry (L) SDL -5 Enzyme Inhibition (BC-2.3)	Physiology Lab Revision: BP examination(PY 5.6,5.12) Haematology lab practicals(PY 2.11)	Biochemistry (L) SDL- 6 Electrolytes & Acid Base Balance (BC-9.3)		ANATOMY A: FA LOWER LIMB B: bones of lower limb C: specimens of lower limb	
Sat	SGL COMM MED	Biochemistry (P) Biochemical Test Rational- Renal failure (BC-14.19)				

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
28 June Mon	ANATOMY A: specimens of lower limb B: FA LOWER LIMB C: : bones of lower limb		COM MED (Lecture) CM 5.6 Discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS)	LUNCH	Physiology(L) Obesity & Metabolic Syndrome(PY 12.4)	Biochemistry (P) Biochemical Test Rational-Proteinuria (BC-14.19)
Tue	Biochemistry (L) SDL- 7 Replication Transcription and Translation (BC-10.4)	ANATOMY A:SEMINAR HEAD AND NECK B: TUTORIAL HEAD AND NECK C:QUIZ HEAD AND NECK			ANATOMY SGD INGUINAL HERNIA	PhysiologyLab Revision-Systemic examination of CVS & Respiratory Examination(PY 5.15)
Wed	Physiology Seminar General Physiology(PY 1.1-1.4)	Physiology Lab Revision CNS Practicals(PY 10.11)	ANATOMY SGD JOINTS OF LL		ANATOMY A:QUIZ HEAD AND NECK B:SEMINAR HEAD AND NECK C:TUTORIAL HEAD AND NECK	
Thu	ANATOMY A: TUTORIAL HEAD AND NECK B:QUIZ HEAD AND NECK C:SEMINAR HEAD AND NECK		PhysiologySeminar: General Physiology(PY 1.1-1.4)		Physiology NMP Revision(PY 3.1-3.4)	Physiology Lab Revision CNS Practicals(PY 10.11)
Fri	Biochemistry (L) SDL- 8 Regulation of gene expression (BC-10.6)	Physiology NMP Revision(PY 3.5-3.10)	Biochemistry (L) SDL- 9 RDT, Vector Cloning, Gene Therapy (BC-10.7)		ANATOMY A:SEMINAR ABDOMEN B:TUTORIAL ABDOMEN C:QUIZ ABDOMEN	
Sat	COM MED (SGL) CM 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	Biochemistry (P) Biochemical Test Rational-Nephrotic syndrome (BC-14.19)	ANATOMY SGD JOINTS OF LL		ANATOMY A: QUIZ ABDOMEN B: SEMINAR ABDOMEN C: TUTORIAL ABDOMEN	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
05 Apr Mon		PRE PROFESSIONAL INTERNAL EXAMINATION ANATOMY THEORY		LUNCH		
Tue		PRE PROFESSIONAL INTERNAL EXAMINATION PHYSIOLOGY THEORY				
Wed		PRE PROFESSIONAL INTERNAL EXAMINATION BIOCHEMISTRY THEORY				
Thu		PRE PROFESSIONAL INTERNAL EXAMINATION PRACTICALS				
Fri		PRE PROFESSIONAL INTERNAL EXAMINATION PRACTICALS				
Sat		PRE PROFESSIONAL INTERNAL EXAMINATION PRACTICALS				

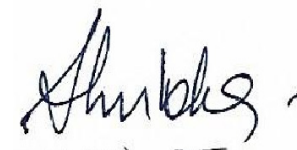
Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
12 July Mon		PRE PROFESSIONAL INTERNAL EXAMINATION PRACTICALS		LUNCH		
Tue		PRE PROFESSIONAL INTERNAL EXAMINATION PRACTICALS				
Wed		PRE PROFESSIONAL INTERNAL EXAMINATION PRACTICALS				
Thu		PRE PROFESSIONAL INTERNAL EXAMINATION PRACTICALS				
Fri	Biochemistry (L) SDL- 10 PEM (BC-8.3)	Physiology Revision Blood(PY 2.1-2.5)	Biochemistry (L) Revision- Enzyme Inhibition (BC-2.3)		ANATOMY A: TUTORIAL ABDOMEN B:QUIZ ABDOMEN C:SEMINAR ABDOMEN	
Sat	COM MED (SGL) CM 1.9 1.10 Demonstrate role of effective communication skills in health.Demonstrate the important aspects of the doctor patient relationship in a simulated environment.	Biochemistry (P) Biochemical Test Rational- Edema (BC-14.19)	ANATOMY SGD LUNG		ANATOMY A:SEMINAR THORAX B:TUTORIAL THORAX C:QUIZTHORAX	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
19 July Mon	ANATOMY A: QUIZ THORAX B: SEMINAR THORAX C: TUTORIAL THORAX		COM MED (SGL) CM 9.1Define and describe the principles of Demography, demographic Cycle, Vital Statistics	LUNCH	Physiology Revision: Spirometry (PY 6.8-6.10)	Biochemistry (P) Biochemical Test Rational- Liver disease (BC-14.19)
Tue	Biochemistry (L) Revision- Regulation of blood glucose metabolism (BC-3.5)	ANATOMY A: TUTORIAL THORAX B:QUIZ THORAX C:SEMINARTHORAX			ANATOMY SGD LUNG	Physiology Revision CNS Practicals(PY 10.11)
Wed	Physiology Revision Blood(PY 2.6-2.10)	Physiology Log book checking	ANATOMY SGD HEART		ANATOMY A:SEMINAR UL B:TUTORIAL UL C:QUIZUL	
Thu	ANATOMY A: QUIZ UL B: SEMINAR UL C: TUTORIAL UL		Physiology Seminar: Blood(PY 2.1-2.5)		Physiology Revision Respiration(PY 6.1-6.3)	Physiology Log book checking
Fri	Biochemistry (L) Revision- Lipoprotein Metabolism (BC-4.5)	PhysiologyRevision Respiration(PY 6.4-6.7)	Biochemistry (L) Revision- Atherosclerosis (BC-4.5)		ANATOMY A: TUTORIAL UL B:QUIZ UL C:SEMINARUL	
Sat	COM MED (SGL) CM 9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates.	Biochemistry (P) Biochemical Test Rational- Liver disease (BC-14.19)	ANATOMY SGD HEART		ANATOMY A:SEMINAR LL B:TUTORIAL LL C:QUIZLL	

Days	08:30-09:30 AM	09:30-11:30 AM	11:30-12:30 PM	12:30-01:30 PM	01:30-02:30 PM	02:30-04:30 PM
26 July Mon	ANATOMY A: QUIZ LL B: SEMINAR LL C: TUTORIAL LL		COM MED (SGL) CM 9.3 Enumerate and describe the causes of declining sex ratio and its social and health implications.	LUNCH	Biochemistry (L) Revision- Structural organization of Proteins (BC-5.2)	Biochemistry (P) Biochemical Test Rational- Jaundice (BC-14.19)
Tue	Biochemistry (L) Revision- Purine metabolism (BC-10.3)	ANATOMY A: TUTORIAL LL B:QUIZ LL C:SEMINARLL			ANATOMY SGD FACIAL NERVE	Physiology Log book checking
Wed	Physiology Revision CVS(PY 5.1-5.5)	P Physiology	ANATOMY SGD OCCULOMOTOR NERVE		ANATOMY A:SEMINAR BRAIN B:TUTORIAL BRAIN C:QUIZBRAIN	
Thu	ANATOMY A: QUIZ BRAIN B: SEMINAR BRAIN C: TUTORIAL BRAIN		Physiology Seminar Blood(PY 2.6-2.10)		Physiology Seminar Respiration(PY 6.1-6.3)	Biochemistry (P) Describe & Identify Pre-Analytical (tourniquet technique) Analytical, Post Analytical errors (BC-14.20)
Fri	Biochemistry (L) Revision- Pyramidine Metabolism Gout &LeschNyhan (BC-10.2)	ANATOMY A: TUTORIAL BRAIN B:QUIZ BRAIN C:SEMINARBRAIN	Biochemistry (L) Revision- Biological Oxidation & E.T.C (BC-7.2)		ANATOMY SGD FACIAL NERVE	
Sat	COM MED (SGL) CM 9.4 Enumerate and describe the causes and consequences of population explosion and population dynamics of India.	Biochemistry (P) Describe & Identify Pre-Analytical (tourniquet technique) Analytical, Post Analytical errors (BC-14.20)	ANATOMY SGD OCCULOMOTOR NERVE		ANATOMY SGD OCCULOMOTOR NERVE	



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