

Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
10-11-2025	1	Mon	FC OM 1.4 Welcome Session * Welcoming the Chief Guest, Guests & Parents * Invitation to Guest on Dias and Bouquet Presentation * Lamp Lighting & Saraswati Vandana * Welcome Note : Prof Dr.Navin Kumar Sinha, Director, Hospital Administration * Inaugural Address: Prof. Dr. KN Singh, Principal, NSMCH * Key Note Address: Smt Vibha Singh, Managing Director, NSMCH * Words of Wisdom: Shri M.M Singh, Chairman, NSMCH * Vote of Thanks: * Introduction to All HOD's and Committee Members		FC OM 1.1 Role of Doctor as physician of first contact Dr Navin Kumar Sinha (Director, Hospital Admin)	FC OM 1.2 Patient's Expectation of from Doctor Dr Vidyapati (Professor & Head, Medicine)		FC OM 1.3 Expectations of the students from the Nation, society, Institution Dr A.K.Dubey (Professor & Head, Anatomy)	FC PDE 4.4 Leadership and Managing a Team Dr.Lakshman Lal Professor & Head, Biochemsitry	FC OM 1.7 CBME curriculum in MBBS, Phases, Examination, NMC rules Dr Ashim Mishra (Professor & Head FMT & MEU Coordinator)
11-11-2025	1	Tue	FC OM 1.10 History of Medicine Dr Anupama (Assistant Professor, Community Medicine)	AETCOM SGD-DH - Anatomy Opening Session Dr.Md.Hassan Ali, Professor, Anatomy Module 1.5 The Cadaver as our first teacher		Biochemistry Theory (L) Orientation Dr.Vinod Kumar, Associate Professor, Biochemistry		Physiology Theory (L) Orientation and Introduction PY 1.1 Dr.Hari Mohan Sinha, Prof & Head, Physiology	FC CLS 5.1 Communication Skills-1 Dr Nawin Kumar (Prof & Head, Surgery)	
12-11-2025	1	Wed	FC CO 3.1 Introduction to National health Goals and programs Dr N Praveen Kumar (Professor & Head, Community Medicine)	FC SM 2.4 Biohazard and safety Dr Nayannika Lakra (Assistant Professor, Microbiology)	FC SM 2.3 Universal Precautions Dr Sampreet Kaur Awal (Assistant Professor, Microbiology)	FC PDE 4.6.1 Respecting Cultural diversities Dr Shiv Prakash Pandey (Assistant Professor, ENT)		FC CLS 5.4 Application of IT and A.I in Medical Education Dr Divyanshu Kumar (Assistant Professor, Ortho)	FC CLS 5.5 Use of Library and online resources Mr Himanshu Pandey (Chief Librarian)	
13-11-2025	1	Thr	FC PDE 4.8 Maintaining Psychological wellbeing and fitness Dr Anu Priya (Assistant Professor, OBG)	FC PDE 4.9 Time Management Dr Akram Minhaz (Assistant Professor, Community Medicine)	FC PDE 4.11 Mentorship Dr Ratan Kumar (Professor & Head Pharmacology)	FC CO 3.6 Importance of History taking in clinical practice Dr Md Waseem Uddin (Associate Professor, Paediatrics)		FC PDE 4.3 Empathy in patient communication Dr Abhishek Jaiswal (Assistant Professor, Radiology)	F.C. OM 1.9 Evidence based Practice Dr.G.N.Sharma, Asst.professor, Medicine	FC PDE 4.8 Yoga & Meditation

LUNCH


PRINCIPAL
NETAJI SUBHAS MEDICAL COLLEGE AND HOSPITAL
 NEAR 7TH PHASE, INDUSTRIAL AREA, ADITYAPUR
 SARAIKELA-KHARSAWAN
 JHARKHAND-832109



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
14-11-2025	1	Fri	FC OMT 1.8 Introduction to medical research and its role in Health care delivery Dr Devanshu Sinha Asst. Professor , Dental surgery	FC CO 3.6 Visit to OT complex (BATCH A) Dr.Ravi Teja ,Department of Orthopedics Visit to Blood Bank and Central Lab (BATCH B) Dr.Saket Kumar, Asst.Professor, Pathology				FC SM 2.1 & 2.2 Basic Life support workshop Dr Ayaskant Sahoo (Prof & Head) And Team Anaesthesia		
15-11-2025	1	Sat	FC CO 3.6 Visit to OT complex (BATCH B) Dr.Ravi Teja ,Department of Orthopedics Visit to Blood Bank and Central Lab (BATCH A) Dr.Saket Kumar, Asst.Professor, Pathology					FC PDE 4.12 Group dynamics & Team building & Gaps Dr Ashim Mishra (Professor & Head FMT & MEU Coordinator)		
16-11-2025	1	Sunday								
17-11-2025	2	Mon	AETCOM SGD-DH - Anatomy Second Session Dr.A.K.Dubey Professor & Head Anatomy Module 1.5 The Cadaver as our first teacher	FC PDE 4.1 Professionalism and ethics Dr,H.K.Paul, Professor & Head, Dermatology	FC SM 2.5 Personal protective equipment Dr.Saket Kumar , Asst.Professor, Pathology			Physiology Lecture Introduction to Body fluid (PY1.6) Dr.Hari Mohan	FC SM 2.2 First Aid in a simulated environment Prof Dr.Navin kumar Sinha & Dr.Ravi Teja Department of Orthopedics	



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18-11-2025	2	Tue	Structural organization of proteins(BI5.1) Dr Vinod Kumar, Associate Professor, Biochemistry	Biochemistry Orientation + Components of the cell& ECM(BI 1.1) Dr Minakshi Kumari, Biochemsitry	FC PDEGender harrassment Dr.Sabba G. Asst Professor, Department of OBG	FC.ECS 5.2 and 5.3 English and Hindi speaking & Listening skills Dr Shiv Prakash Pandey (Assistant Professor, ENT)	LUNCH	FC PDE 4.2 Core values that defines the nature of the physician Dr.Ayaskant Sahoo Professor & Head, Anesthesia	FC SM 2.9 Documentation in patient care Dr Ashim Mishra (Professor & Head FMT & MEU Coordinator)	
19-11-2025	2	Wed	FC CO 3.4 Basic principles of community health.Dr N Praveen Kumar (Professor & Head, Community Medicine)	FC PDE 4.5 Dealing with Disability Dr.Md. M Jamal, Prof & Head, Ophthalmology	FC 4.14 Understanding of different methods of self-directed learning Dr Ratan Kumar (Professor & Head Pharmacology)	FC CO 3.2 Demographic, socio-cultural and epidemiological issues Dr Akram Minhaz (Assistant Professor, Community Medicine)		Sports and Cultural Club/ECA: Dr.G.Vaishnavi, Department of Padiatrics	Microsoft applications and IT Biometric enrolment:Mr.A nand, IT department	FC PDE 4.8 Yoga & Meditation
20-11-2025	2	Thr	FC CO.3.3 Understanding of the health care Dr N Praveen Kumar (Professor & Head, Community Medicine) systems in India	Introduction and Anatomical terms and Planes AN 1.1 Dr Md Hassan Ali	AETCOM SGD-DH - Anatomy Closing Session Dr.Md.Hassan Ali, Professor, Anatomy Module 1.5 The Cadaver as our first teacher	FC SM 2.8 Immunization requirements of Health care professionals Dr Anupama (Assistant Professor, Community Medicine)		FC SM2.6 Appropriate response to needle stick injury Dr Md.Ashraf Ali, Asst. professor, Surgry	FC ECS 5.5 Basic computer skills IT Department and face Bio-Metric Enrollment: Mr.Anand, IT Department	



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21-11-2025	2	Fri	Physiology Introduction and visit to Lab Dr Hari Mohan	OPD Visit and Issue of Health Card				FC PDE 4.7 Stress Management-2 Dr.Harshini (Department of Psychiatry)		FC PDE 4.8 Yoga & Meditation
22-11-2025	2	Sat	FC OM 1.5 Hospital Etiquettes & Hostel Rules Mr KK Singh (Chief Warden)	OPD Visit and Issue of Health Card	Difficulties faced by a surgeon Dr M.K Sinha (Prof Surgery)	How paediatric age group are different from Adult Patients Dr.Md Wassim Udin, Associate Professor, paediatrics		Career Opportunities after MBBS Dr.Sampada(OBG)	FC PDE 4.13 Feedback session Dr Ashim Mishra (Professor & Head FMT & MEU Coordinator)	
23-11-2025	2	Sunday								
24-11-2025	3	Mon	PHYSIOLOGY THEORY (DR HARI MOHAN)	WHITE COAT & OATH CEREMONY (PRINCIPAL AND ALL HOD)		BIOCHEMISTRY THEORY INTRODUCTION (DR LAKSHMAN LAL)		ANATOMY CADAVERIC OATH & INTRODUCTION TO HISTOLOGY PRACTICAL (GROUP A & B) (DR ASHOK DUBEY)		
25-11-2025	3	Tue	BIOCHEMISTRY THEORY (DR JHUMA DAS)	ANATOMY THEORY- (DR MD.HASSAN ALI)	PHYSIOLOGY (DR HARI MOHAN)	MICROBIOLOGY Pandemic module 1 (DR SAMPREET)		PHYSIOLOGY PRACTICAL, DR HARI MOHAN (GROUP A), BIOCHEMISTRY PRACTICAL DR JHUMA DAS (GROUP B)		
26-11-2025	3	Wed	PHYSIOLOGY (DR HARI MOHAN)	COMMUNITY MEDICINE - THEORY (DR N PRAVEEN)	ANATOMY THEORY (DR MD HASSAN ALI)	SDL ANATOMY (DR SHIVAM)		PHYSIOLOGY PRACTICAL DR HARI MOHAN & DR NIDHI (GROUP B), BIOCHEMISTRY PRACTICAL DR JHUMA DAS (GROUP A)		



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27-11-2025	3	Thr	ANATOMY THEORY- (DR MD.HASSAN ALI)	BIOCHEMISTRY THEORY (DR NK SINHA)	ANATOMY DH CUNNINGHAM MANUAL (GROUP A& B) (DR MD HASSAN ALI & DR SHIVAM)		LUNCH	COMMUNITY MEDICINE - THEORY (DR N PRAVEEN)	SDL PHYSIOLOGY (DR NIDHI)	
28-11-2025	3	Fri	PHYSIOLOGY (DR HARI MOHAN)	ANATOMY THEORY- (DR MD.HASSAN ALI)	PHYSIOLOGY PRACTICAL, DR HARI MOHAN (GROUP B), BIOCHEMISTRY PRACTICAL DR VINOD KUMAR & DR JHUMA DAS (GROUP A)			AETCOM 1.3 (DR ASHIM MISHRA)		
29-11-2025	3	Sat	ECE BIOCHEMISTRY (DR VINOD KUMAR)	BIOCHEMISTRY THEORY (DR MINAKSHEE)	PHYSIOLOGY PRACTICAL, DR HARI MOHAN (GROUP A), BIOCHEMISTRY PRACTICAL DR VINOD KUMAR, DR MINAKSHEE (GROUP B)			COMMUNITY MEDICINE - PRACTICAL (DR AKRAM & DR ANUPAMA)		
30-11-2025	3	Sunday								
01-12-2025	4	Mon	PHYSIOLOGY THEORY (DR HARI MOHAN)	ANATOMY HISTOLOGY THEORY (DR ASHOK DUBEY)	BIOCHEMISTRY THEORY INTRODUCTION (DR LAKSHMAN LAL)	ECE-(DR HARI MOHAN)		HISTOLOGY PRACTICAL (GROUP A& B) (DR ASHOK DUBEY)		
02-12-2025	4	Tue	BIOCHEMISTRY THEORY (DR JHUMA DAS)	ANATOMY THEORY- (DR MD.HASSAN ALI)	PHYSIOLOGY (DR HARI MOHAN)			PHYSIOLOGY PRACTICAL, DR HARI MOHAN & DR NIDHI (GROUP A), BIOCHEMISTRY PRACTICAL DR JHUMA DAS (GROUP B)		



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03-12-2025	4	Wed	COMMUNITY MEDICINE - THEORY (DR N PRAVEEN)		ANATOMY DH (GROUP A & B) (DR MD HASSAN ALI & DR SHIVAM)		LUNCH	PHYSIOLOGY PRACTICAL DR HARI MOHAN & DR NIDHI (GROUP B), BIOCHEMISTRY PRACTICAL DR JHUMA DAS (GROUP A)		
04-12-2025	4	Thr	ANATOMY THEORY- (DR MD.HASSAN ALI)	BIOCHEMISTR Y THEORY (DR VINOD KUMAR)	ANATOMY DH (GROUP A & B) (DR MD HASSAN ALI & DR SHIVAM)			PANDEMIC MODULE - MICRO (DR SAMPREET)	AETCOM MODULE 1.2 (DR ASHIM MISHRA)	
05-12-2025	4	Fri	ANATOMY DH (GROUP A & B) (DR MD HASSAN ALI & DR SHIVAM)		PHYSIOLOGY SGD DR HARI MOHAN & DR NIDHI (GROUP A & B),			PHYSIOLOGY (DR HARI MOHAN)	IMPACT OF PREVENTIVE MEDICINE ON COMMUNITY (DR ANUJ BHATNAGAR - PROF EMERITUS, CM)	
06-12-2025	4	Sat	BIOCHEMISTRY THEORY (DR MINAKSHEE)	ANATOMY THEORY- (DR MD.HASSAN ALI)	BIOCHEMISTRY SGD DR VINOD KUMAR & DR MINAKSHEE (GROUP A & B)			COMMUNITY MEDICINE - A&B PRACTICAL ANUPAMA)	(DR	SOFT SKILL AND PERSONALITY DEVLOPMENT
07-12-2025	4	Sunday								



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08-12-2025	5	Mon	PHYSIOLOGY THEORY CVS Physiology (DR HARI MOHAN)	ECE- CVS (DR HARI MOHAN)	ANATOMY BASIC HISTOLOGY THEORY (DR ASHOK DUBEY)	BIOCHEMISTRY THEORY Structure of Biomolecules-Proteins (DR LAKSHMAN LAL)	LUNCH	BASIC HISTOLOGY PRACTICAL EPITHELIUM (GROUP A & B) (DR ASHOK DUBEY)		
09-12-2025	5	Tue	PHYSIOLOGY NERVE MUSCLE PHYSIOLOGY (DR HARI MOHAN)	BIOCHEMISTRY THEORY CHEMISTRY OF CARBOHYDRATES (DR VINOD KUMAR)	ANATOMY THEORY (GROUP A & B) BREAST (DR MD HASSAN ALI & DR SHIVAM)	ANATOMY DH (GROUP A & B) PECTORAL REGION-1 (DR MD HASSAN ALI & DR SHIVAM)		PHYSIOLOGY PRACTICAL PREPARATION OF BLOOD SLIDES DR HARI MOHAN & DR NIDHI (GROUP A) , BIOCHEMISTRY PRACTICAL URINE ANALYSIS -1 DR VINOD KUMAR & DR JHUMA DAS (GROUP B)		
10-12-2025	5	Wed	ANATOMY THEORY-GENERAL ANATOMY-1 (DR MD.HASSAN ALI)	COMMUNITY MEDICINE - THEORY spectrum of health (DR N PRAVEEN)	ANATOMY DH (GROUP A & B) PECTORAL REGION -2 (DR MD HASSAN ALI & DR SHIVAM)			ANATOMY THEORY-GENERAL ANATOMY -2 (DR MD.HASSAN ALI)	COMMUNITY MEDICINE - THEORY BIostatISTICS (DR N PRAVEEN)	
11-12-2025	5	Thr	PHYSIOLOGY HAEMATOLOGY (DR HARI MOHAN)	BIOCHEMISTRY THEORY QUALITATIVE URINE (DR MD HASSAN ALI & DR SHIVAM)	ANATOMY DH (GROUP A & B) PECTORAL REGION-3 (DR MD HASSAN ALI & DR SHIVAM)			PHYSIOLOGY PRACTICAL PREPARATION OF BLOOD SLIDES DR HARI MOHAN & DR NIDHI (GROUP B) , BIOCHEMISTRY PRACTICAL URINE ANALYSIS -1 (DR VINOD KUMAR & DR JHUMA DAS)		
12-12-2025	5	Fri	ANATOMY THEORY-GENERAL ANATOMY-3 (DR MD.HASSAN ALI)	ANATOMY DH (GROUP A & B) AXILLA-1 (DR MD HASSAN ALI & DR SHIVAM)	PHYSIOLOGY SGD STAINING OF BLOOD SMEAR-1 DR HARI MOHAN & DR NIDHI (GROUP A & B),			PHYSIOLOGY THEORY CVS PHYSIOLOGY (DR HARI MOHAN)	AETCOM 1.2 (DR ASHIM MISHRA)	
13-12-2025	5	Sat	BIOCHEMISTRY THEORY LIPID CHEMISTRY (DR MINAKSHEE)	ANATOMY THEORY-GENERAL ANATOMY -4 (DR MD.HASSAN ALI)	BIOCHEMISTRY SGD URINE ANALYSIS-1 DR VINOD KUMAR & DR MINAKSHEE (GROUP A & B)			COMMUNITY MEDICINE - A&B PRACTICAL BIostatISTICS-1 (DR ANUPAMA & DR AKRAM)		SOFT SKILL AND PERSONALITY DEVELOPMENT
14-12-2025	5	Sunday								



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15-12-2025	6	Mon	PHYSIOLOGY THEORY CELL FUNCTIONS AND BODY FLUIDS LECTURE REVISION-1 (DR HARI MOHAN)	ANATOMY BASIC GENERAL HISTOLOGY LECTURE REVISION-1 (DR ASHOK DUBEY)	PHYSIOLOGY THEORY CVS PHYSIOLOGY REVISION-2 (DR HARI MOHAN)	BIOCHEMISTRY THEORY CHEMISTRY REVISION-1 (DR LAKSHMAN LAL)	L U N C H	BASIC HISTOLOGY PRACTICAL REVISION-2 EPITHELIUM (GROUP A & B) (DR ASHOK DUBEY & DR HASSAN ALI & DR SHIVAM)			
16-12-2025	6	Tue	ANATOMY THEORY- GENERAL ANATOMY & PECTORAL REGION- REVISION-3 (DR MD.HASSAN ALI)	ANATOMY DH (GROUP A & B) FORMATIVE ASSESSMENT-1 (DR MD HASSAN ALI & DR SHIVAM)		PHYSIOLOGY NERVE MUSCLE PHYSIOLOGY- LECTURE-REVISION-3 (DR HARI MOHAN)		BIOCHEMISTRY THEORY CHEMISTRY OF CARBOHYDRATES- REVISION-2 THEORY (DR VINOD KUMAR)	PHYSIOLOGY NERVE MUSCLE PHYSIOLOGY-LECTURE-REVISION-4 (DR HARI MOHAN)		
17-12-2025	6	Wed	COMMUNITY MEDICINE THEORY BIostatISTICS- 2 (DR N PRAVEEN)	BIOCHEMISTRY THEORY LIPID CHEMISTRY REVISION-3 (DR MINAKSHEE)	ANATOMY DH (GROUP A & B) AXILA-1 (DR MD HASSAN ALI & DR SHIVAM)			BIOCHEMISTRY FORMATIVE ASSESSMENT-1 (DR VINOD KUMAR, DR.JHUMA DAS AND DR.MINASKHEE & DR SASHIKANT)		PHYSIOLOGY HAEMATOLOGY REVISION-5 (DR HARI MOHAN)	
18-12-2025	6	Thr	ANATOMY DH (GROUP A & B) AXILA-2 (DR MD HASSAN ALI & DR SHIVAM)		PHYSIOLOGY HAEMATOLOGY REVISION-6 (DR HARI MOHAN)	BIOCHEMISTRY - DOUBT CLEARING AND FA FEEDBACK SESSION DR JHUMA DAS		ANATOMY -DOUBT CLEARING AND FA FEEDBACK SESSION DR MD HASSAN ALI	PHYSIOLOGY REVISION-6 DR HARI MOHAN		
19-12-2025	6	Fri	ANATOMY DH (GROUP A & B) AXILLA-2 (DR MD HASSAN ALI & DR SHIVAM)		PHYSIOLOGY Formative Assessment-1 DR HARI MOHAN & DR NIDHI (GROUP A & B),			PHYSIOLOGY -DOUBT CLEARING AND FA FEEDBACK SESSION DR HARIMOHAN	AETCOM 1.4 COMMUNICATION SKILLS -1 DR ASHIM MISHRA		
20-12-2025	6	Sat	ANATOMY DH (GROUP A & B) OSTEOLOGY -UPPER LIMB (DR MD HASSAN ALI & DR SHIVAM)		COMMUNITY MEDICINE - A&B BIostatISTICS - PRACTICAL (DR AKRAM & DR.ANUPAMA)	OATH TAKING BY NEW STUDENTS DR K N SINGH		COMMUNITY MEDICINE - A&B FAP-1: DEMOGRAPHIC PROFILING (DR AKRAM & DR ANUPAMA)		SOFT SKILL AND PERSONALITY DEVELOPMENT	
21-12-2025	6	Sunday									



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22-12-2025	7	Mon	ANATOMY DH (GROUP A & B) (DR MD HASSAN ALI & DR SHIVAM)		PHYSIOLOGY SGD DR HARI MOHAN & DR NIDHI (GROUP A & B),		LUNCH	PHYSIOLOGY PRACTICAL PREPARATION OF BLOOD SLIDES DR HARI MOHAN & DR NIDHI (GROUP A), BIOCHEMISTRY PRACTICAL URINE ANALYSIS -1 DR VINOD KUMAR & DR JHUMA DAS (GROUP B)			
23-12-2025	7	Tue	BIOCHEMISTRY THEORY (DR MINAKSHEE)	ANATOMY THEORY- (DR MD.HASSAN ALI)	BIOCHEMISTRY SGD DR VINOD KUMAR & DR MINAKSHEE (GROUP A & B)			ANATOMY THEORY- GENERAL ANATOMY -2 (DR MD.HASSAN ALI)	COMMUNITY MEDICINE - THEORY BIOSTATISTICS (DR N PRAVEEN)		
24-12-2025	7	Wed	PHYSIOLOGY THEORY CELL FUNCTIONS AND BODY FLUIDS LECTURE REVISION-1 (DR HARI MOHAN)	ANATOMY BASIC GENERAL HISTOLOGY LECTURE REVISION-1 (DR ASHOK DUREX)	PHYSIOLOGY THEORY CVS PHYSIOLOGY REVISION-2 (DR HARI MOHAN)	BIOCHEMISTRY THEORY CHEMSITRY REVISION-1 (DR LAKSHMAN LAL)		PHYSIOLOGY PRACTICAL PREPARATION OF BLOOD SLIDES DR HARI MOHAN & DR NIDHI (GROUP B), BIOCHEMISTRY PRACTICAL URINE ANALYSIS -1 DR JHUMA DAS (GROUP B)			
25-12-2025	7	Thr	WINTER VACCATION								
26-12-2025	7	Fri									
27-12-2025	7	Sat									
28-12-2025	7	Sunday									



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29-12-2025	8	Mon	WINTER VACCATION							
30-12-2025	8	Tue	WINTER VACCATION							
31-12-2025	8	Wed	WINTER VACCATION							
01-01-2026	8	Thr	WINTER VACCATION							



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02-01-2026	8	Fri	Physiology(L) PY 1.6 pH & Buffe system	Biochemistry(P)(A) BC-14.7 Perform estimation of glucose by manual / semi-automated analyzer method & demonstrate	Physiology(P)(B) PY 2.11 Determination of BT / CT	Lunch	Biochemistry(L) BC-2.2, 2.5 Enzymes.	Anatomy(P) Full Batch AN 12.5-12.10 HAND (DOAP)		
03-01-2026	8	Sat	Anatomy(L) AN 11.6, 13.4 Joints of Upper Limb (LGT)	Anatomy(P) Full Batch AN 12.5-12.10 HAND (DOAP)		Lunch	Anatomy(L) AN 11.4,12.8,12.13 Nerve Injuries of Upper Limb (LGT)	Biochemistry(P)(B) BC-14.7 Perform estimation of glucose by manual / semi-automated analyzer method & demonstrate glucometer usage. and interpretation of results	Physiology(P)(A) PY 2.11 Determination of BT / CT	
04-01-2026	8	Sunday								
05-01-2026	9	Monday	Biochemistry(L) BC- 6.1, 6.2 ECM	Anatomy(P) Full Batch AN 8.1-8.2 : Individual Bones(Upper Limb) and Important muscle attachment on the given bones (SGT)		Lunch	Physiology(L) PY 1.3 Apoptosis	Biochemistry (P) (B) BC- 14.4 Abnormal constituents in urine, its findings and correlate these with pathological states and prepare a urine report.	Physiology(P)(A) PY 2.11 Estimation of DLC	Weekly Test Anatomy
06-01-2026	9	Tuesday	Anatomy(L) AN 77.2: Synchrony BW the Ovarian and Menstrual Cycles (LGT)	Biochemistry(P)(A) BC- 14.4 Abnormal constituents in urine, its findings and correlate these with pathological states and prepare	Physiology(P) (B) PY 2.11 Estimation of DLC	Lunch	Biochemistry(L) BC- 2.3, 2.4 Enzymes	Anatomy(P) Full Batch AN 9.1-9.3: Pectoral Region (DOAP)		
07-01-2026	9	Wednesday	Anatomy(L) AN 9.2-9.3: Location, structure , blood supply, lymphatic drainage , microanatomy and applied anatomy of Breast, development congenital	Anatomy(P) Full Batch AN 8.1-8.2 : Individual Bones(Upper Limb) and Important muscle attachment on the given bones (SGT)		Lunch	Anatomy(L) AN 10.1-10.2: Boundaries and Contents of Axila, Relation and branches of Axillary artery &	Biochemistry(P)(B) BC- 14.4 Abnormal constituents in urine, its findings and correlate these with pathological states and prepare a urine report.	Physiology(P)(A) PY 2.11 Estimation of DLC	



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08-01-2026	9	Thursday	Physiology(L) PY 2.3 Hemoglobin	Biochemistry(P/A) BC- 14.4 Abnormal constituents in urine, its findings and correlate these	Physiology(P)(B) PY 2.11 Estimation of DLC	Lunch	Physiology(L) PY 2.8 Platelets	Anatomy(P) Full Batch AN 9.1-9.3: Pectoral Region (DOAP)		
09-01-2026	9	Friday	Anatomy(L) AN 10.8-10.11 Trapezius and Latissimus Dorsi, arterial anastomosis around scapula, Deltoid and rotator cuff Muscles, Serratus anterior Muscle (LGT)	Anatomy(P)(A) AN 66.1-66.2 : Connective tissue Histology (SGT)	Physiology(P)(B) PY 2.11 Estimation of DLC	Lunch	AN 10.3-10.7 Brachial Plexus, Axillary Lymph Nodes, Erb's Palsy, Klumpke's Paralysis	Anatomy(P)(B) AN 66.1-66.2 : Connective tissue Histology (SGT)	Physiology(P)(A) PY 2.11 Estimation of DLC	SDL Physiology
10-01-2026	9	Saturday	Biochemistry(L) BC- 6.1-6.2 ECM	Early Clinical Exposure(ECE) Gr-B/Anatomy/Lymphedema (AN 6.3)/General Surgery Gr-C/Physio/Erythropoiesis (PY 2.4)/Pathology Gr-A/Bio/Jaundice (BC 11.1)/General Medicine		Lunch	Physiology(L) PY 6.3 Alveolar surface tension, Compliance	Community Medicine(L) CM. 1.2.2 Describe the concept of well-being including concept of PQLI & HDI & Spectrum of health, Determinants of health	Sports & Extracurricular	
11-01-2026	9	Sunday								
12-01-2026	10	Monday	Biochemistry(L) BC-5.1,5.2 Chemistry of Aminoacids	Anatomy(P) Full Batch AN 8.1-8.2 Bones & Important Muscle Attachments(Clacicle, Scapula, Humerus, Radius, Ulna, Carpal Bones) (SGT)		Lunch	Anatomy(L) AN 77.2-77.4 Synchrony Bw Ovarian and Menstrual Cycles, Spermatogenesis, Oogenesis	Biochemistry(P)(B) BC- 14.6 Describe the principles of Colorimetry & Spectrophotometry.	Physiology(P)(A) PY 2.11 Estimation of Total WBC	Weekly Test Anatomy
13-01-2026	10	Tuesday	Physiology(L) PY 1.4 Transport mechanism across cell membranes	Biochemistry(P)(A) BC- 14.6 Describe the principles of Colorimetry & Spectrophotometry	Physiology(P)(B) PY 2.11 Estimation of Total WBC	Lunch	Biochemistry(L) BC-3.1 Chemistry of Carbohydrates.	Anatomy(P) Full Batch AN 10.1-10.8 Axilla, Shoulder and Scapular Region (DOAP)		



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
14-01-2026	10	Wednesday	Anatomy(L) AN 10.12-10.13 Shoulder Joint for-type, muscles Involved, nerve Supply and Applied Anatomy, Injury to Axillary Nerve during interamuscular	Anatomy(P) Full Batch AN 10.1-10.8 Axilla, Shoulder and Scapular Region (DOAP)		Lunch	Anatomy(L) AN 11.1-12.3 Arm and Cubital Fossa & Important Muscle Groups of Ventral Forearm with	Biochemistry(P)(B) BC-14.3 Physical properties, chemical const. of nl urine & abnl const. of urine and Perform urine analysis to determine pl	Physiology(P)(A) PY 2.11 Estimation of Total WBC PY	
15-01-2026	10	Thursday	Physiology(L) PY 2.4 Erythropoiesis	Biochemistry(P)(A) BC-14.3 Physical properties, chemical const. of	Physiology(P)(B) PY 2.11 Estimation of Total WBC	Lunch	Physiology(L) PY 2.9 Blood Coagulation	Anatomy(P) Full Batch AN 8.1-8.2 Bones & Important Muscle Attachments(Clavicle, Scapula, Humerus, Radius, Ulna, Carpal Bones) (SGT)		
16-01-2026	10	Friday	Anatomy(L) AN 12.1-12.3 Important Muscle Groups , Important Nerves of Ventral Forearm, Flexor Retinaculum with its Attachments (LGT)	Anatomy(P)(A) AN 67.1-67.3 Muscle Histology (SGT)	Physiology(P)(B) PY 2.11 Estimation of RBC Indices	Lunch	Anatomy(L) AN 11.3-11.5 Venipuncture of Cubital Veins, Saturday Night Paralysis, Boundaries & Contents of	Anatomy(P)(B) AN 67.1-67.3 Muscle Histology (SGT)	Physiology(P)(A) PY 2.11 Estimation of RBC Indices	SDL Biochemistry
17-01-2026	10	Saturday	Biochemistry(L) BC-5.1.5.2 Chemistry of Aminoacids	Family Adoption Program(FAP)		Lunch	Physiology(L) PY 6.3 Airway reistance, ventilation	Community Medicine(L) C.M. 1.3 Describe the concept & characteristics of agent, host and environmental factors in disease and causation and the multi factorial aetiology of	AETCOM Physiology	
18-01-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
19-01-2026	11	Monday	Biochemistry(L) BC-2.2, 2.5 Enzymes.	Anatomy(P) Full Batch AN 11.1-12.3 Arm and Cubital Fossa & Important Muscle Groups of Ventral Forearm with attachments, Nerve Supply (SGT)		Lunch	Anatomy(L) AN 78.1-78.3 1st Week of Development (LGT)	Biochemistry(P)(B) BC- 14.4 Abnormal constituents in urine, its findings and correlate these with pathological states and prepare a urine report.	Physiology(P)(A) PY 2.11 Estimation of Hb	Weekly Test Physiology
20-01-2026	11	Tuesday	Physiology(L) PY 1.5 Fluid compartments of the body	Biochemistry(P)(A) BC- 14.4 Abnormal constituents in urine, its findings and correlate these with pathological states and prepare	Physiology(P)(B) PY 2.11 Estimation of Hb	Lunch	Biochemistry(L) BC-2.2, 2.5 Enzymes.	Anatomy(P) Full Batch AN 10.8-10.11 AN 10.8-10.11 Trapezius and Latissimus Dorsi, arterial anastomosis around scapula, Deltoid and rotator cuff Muscles, Serratus anterior Muscle (SGT)		
21-01-2026	11	Wednesday	Anatomy(L) AN 12.11-12.13 Back of Forearm (LGT)	Anatomy(P) Full Batch AN 11.3-11.5 Venipuncture of Cubital Veins, Saturday Night Paralysis, Boundaries & Contents of Cubital Fossa (SGT)		Lunch	Anatomy(L) AN 12.5-12.10 HAND-1 (LGT)	Biochemistry(P)(B) BC- 14.2 Describe estimation of pH by pH meter or ABG analyser and interpretation of results with paper case scenarios	Physiology(P)(A) PY 2.11 Estimation of Hb	
22-01-2026	11	Thursday	Physiology(L) PY 2.5 Anaemia	Biochemistry(P)(A) BC- 14.2 Describe estimation of pH by pH meter or	Physiology(P)(B) PY 2.11 Estimation of Hb	Lunch	Physiology(L) PY 2.10 Blood Group	Anatomy(P) Full Batch AN 12.11-12.13 Back of Forearm (DOAP)		
23-01-2026	11	Friday	Anatomy(L) AN 71.1-71.2 Bone & Cartilage (LGT)	Anatomy(P)(A) AN 71.1-71.2 Bone & Cartilage (SGT)	Physiology(P)(B) PY 2.11 Estimation of Hb	Lunch	Anatomy(L) AN 12.5-12.10 HAND-2 (LGT)	Anatomy(P)(B) AN 71.1-71.2 Bone & Cartilage (SGT)	Physiology(P)(A) PY 2.11 Estimation of Hb	SDL Anatomy
24-01-2026	11	Saturday	Biochemistry(L) BC-3.2 Digestion, absorption & transport of carbohydrates from food along with its disorders.	Early Clinical Exposure(ECE) Gr-A/Anatomy/Lymphedema (AN 6.3)/General Surgery Gr-B/Physio/Erythropoiesis (PY 2.4)/Pathology Gr-C/Bio/Jaundice (BC 11.1)/General Medicine		Lunch	Physiology(L) PY 6.3 V/P ratio, diffusion capacity of lungs	Community Medicine(L) C.M. 1.4 Describe and discuss the natural history of disease & Iceberg of disease	Sports & Extracurricular	
25-01-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
26-01-2026	12	Monday	Republic Day							
27-01-2026	12	Tuesday	Physiology(L) PY 1.6 pH & Buffe system	Biochemistry(P)A) BC-14.7 Perform estimation of glucose by manual / semi-automated analyzer method & demonstrate	Physiology(P)(B) PY 2.11 Determination of BT / CT	Lunch	Biochemistry(L) BC-2.2, 2.5 Enzymes.	Anatomy(P) Full Batch AN 12.5-12.10 HAND (DOAP)		
28-01-2026	12	Wednesday	Anatomy(L) AN 11.6, 13.4 Joints of Upper Limb (LGT)	Anatomy(P) Full Batch AN 12.5-12.10 HAND (DOAP)		Lunch	Anatomy(L) AN 11.4,12.8,12.13 Nerve Injuries of Upper Limb (LGT)	Biochemistry(P)(B) BC-14.7 Perform estimation of glucose by manual / semi-automated analyzer method & demonstrate	Physiology(P)(A) PY 2.11 Determination of BT / CT	
29-01-2026	12	Thursday	Physiology(L) PY 3.1 Structure & function of neuron & neuroglia	Biochemistry(P)A) BC-14.7 Perform estimation of glucose by manual / semi-automated analyzer method & demonstrate glucometer usage. and interpretation of results with clinical scenarios.	Physiology(P)(B) PY 2.11 Determination of BT / CT	Lunch	Physiology(L) PY 5.1 Anatomy of Heart	Anatomy(P) Full Batch AN 13.7 Identify & Demonstrate Surface Projection of : Cephalic and Basilic Vein, Palpation of Brachial Artery, Radial Artery, Testing of Musles: Trapezius, Pectoralis Major, Serratus Anterior, Latissimus Dorsi, Deltoid, Biceps Brachii, Brachioradialis (SGT)		
30-01-2026	12	Friday	Anatomy(L) AN 69.1-69.3 Vascular System (LGT)	Anatomy(P)A) AN 69.1-69.3 Blood Vessels: elastic & muscular blood vessels, various types and structure-function correlation & ultrastructure (SGT)	Physiology(P)(B) PY 2.12 PCV / ESR	Lunch	Anatomy(L) AN 15.1-15.4 Intro to Lower Limb & Front of Thigh (LGT)	Anatomy(P)B) AN 69.1-69.3 Blood Vessels: elastic & muscular blood vessels, various types and structure-function correlation & ultrastructure (SGT)	Physiology(P)(A) PY 2.12 PCV / ESR	SDL Physiology



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
31-01-2026	12	Saturday	Biochemistry(L) BC-5.8 Structural & functional relationship of Hb	Family Adoption Program(FAP)		Lunch	Physiology(L) PY 6.4 Transport of gases	Community Medicine(L) C.M. 1.5 Describe the application of interventions at various levels of prevention	AETCOM Anatomy	
01-02-2026		Sunday								
02-02-2026	13	Monday	Biochemistry(L) BC-9.3 Acid- base buffer	Anatomy(P) Full Batch AN 14.1 Demo: Hip Bone (SGT)		Lunch	Anatomy(L) AN 78.4-78.5, 80.1 2nd Week of Development (LGT)	Biochemistry(P)(B) BC-14.19 DM & Obesity	Physiology(P)(A) PY 2.12 PCV / ESR	Weekly Test Anatomy
03-02-2026	13	Tuesday	Physiology(L) PY 1.7 Resting Membrane Potential	Biochemistry(P)(A) BC-14.19 DM & Obesity	Physiology(P)(B) PY 2.12 PCV / ESR	Lunch	Biochemistry(L) BC-4.1 Chemistry of Lipids	Anatomy(P) Full Batch AN 14.1 Demo: Femur (SGT)		
04-02-2026	13	Wednesday	Anatomy(L) AN 19.5-19.6 Arches of Foot (LGT)	Anatomy(P) Full Batch AN 20.1 Demonstrate the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply of tibiofibular and ankle joint		Lunch	Anatomy(L) AN21.3 Intro to Thorax & Thoracic Wall	Biochemistry(P)(B) BC-14.8 Estimation of Serum of Urca	Physiology(P)(A) Revision PY 2.11 Blood Group	
05-02-2026	13	Thursday	Physiology(L) PY 3.6 Mucslc fibres	Biochemistry(P)(A) BC-14.8 Estimation of Serum of Urca	Physiology(P)(B) Revision PY 2.11 Blood Group	Lunch	Physiology(L) PY 5.6 Heart block & myocardial infraction	Anatomy(P) Full Batch AN 21.3 Thorax & Thoracic Wall (DOAP)		



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
06-02-2026	13	Friday	Anatomy(L) AN 70.2 Histo: Lymphatic System (LGT)	Anatomy(P)A) AN 70.2 lymphoid tissue under the microscope microanatomy of lymph node, spleen, thymus	Physiology(P)(B) PY 2.12 Osmotic Fragility	Lunch	Anatomy(L) AN 15.1-15.4 Front of Thigh-2 (LGT)	Anatomy(P)B) AN 70.2 lymphoid tissue under the microscope microanatomy of lymph node, spleen, thymus, tonsil (SGT)	Physiology(P)(A) PY 2.12 Osmotic Fragility	SDL Biochemistry	
07-02-2026	13	Saturday	Biochemistry(L) BC-4.1 Chemistry of Lipids	Early Clinical Exposure(ECE) Gr-B/Anatomy/Carcinoma Breast(AN 9.2)/General Surgery Gr-C/Physio/Hemophilia (PY 2.9)/General Medicine Gr-A/Bio/Gout (BC 10.3)/Orthopaedics		Lunch	Physiology(L) PY 6.5 Chemoreceptors	C.M. 1.6.1 Describe and discuss the concepts of communication process, the approaches, models, principles of Health Education		Sports & Extracurricular	
08-02-2026			Sunday								
09-02-2026	14	Monday	Biochemistry(L) BC- 5.9 Hemoglobin pathies.	Anatomy(P) Full Batch Seminar AN 9.2,10.3,10.9,11.2 Breast, Brachial Plexus, anastomosis around the scapula and boundaries of triangle of auscultation, important nerves and vessels in arm		Lunch	Anatomy(L) AN 15.5 Medial Side of Thigh (LGT)	Biochemistry(P)(B) BC-14.18 Protein electrophoresis	Physiology(P)(A) PY 8.1 Anatomy of Endocrine gland	Weekly Test Physiology	
10-02-2026	14	Tuesday	Physiology(L) PY 8.1 Anatomy of Endocrine gland	Biochemistry(P)A) BC-14.18 Protein electrophoresis	Physiology(P)(B) PY 2.12 Osmotic Fragility	Lunch	Biochemistry(L) BC- 5.9 Hemoglobin pathies.	Anatomy(P) Full Batch Seminar AN 9.2,10.3,10.9,11.2 Breast, Brachial Plexus, anastomosis around the scapula and boundaries of triangle of auscultation, important nerves and vessels in arm		Sports & Extracurricular	
11-02-2026	14	Wednesday	Anatomy(L) AN 15.5 Medial Side of Thigh (LGT)	Anatomy(P) Full Batch AN 15.1-15.4 IFront & Medial side of thigh: mportant nerves and vessels of anterior thigh, major muscles with their attachment,boundaries, floor, roof and contents of femoral triangle, Psoas abscess & Femoral hernia		Lunch	Anatomy(L) AN 16.1-16.3 Gluteal Region (LGT)	Biochemistry(P)(B) BC-14.18 Protein electrophoresis	Physiology(P)(A) PY 2.12 Osmotic Fragility	Sports & Extracurricular	



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
12-02-2026	14	Thursday	Physiology(L) PY 3.2 Types, function & property of nerve fibers	Biochemistry(P)A) BC-14.17 Describe briefly various body fluids & discuss the	Physiology(P)(B) PY 2.12 Osmotic Fragility	Lunch	Physiology(L) PY 5.2 Property of cardiac muscle	Anatomy(P) Full Batch AN 15.5 IFront & Medial side of thigh: Describe and demonstrate adductor canal with its content (DOAP)		Sports & Extracurricular	
13-02-2026	14	Friday	Anatomy(L) AN 72.1 Histo: Integumentary System (LGT)	Anatomy(P)A) AN 72.1 Identify the skin and its appendages under the microscope and correlate the structure with	Physiology(P)(B) PY 2.12 Hematocrit	Lunch	Anatomy(L) AN 16.5 Back of Thigh (LGT)	Anatomy(P)B) AN 72.1 Identify the skin and its appendages under the microscope and correlate the structure with function (SGT)	Physiology(P)(A) PY 2.12 Hematocrit	SDL Anatomy	
14-02-2026	14	Saturday	Biochemistry(L) BC-5.9 Hemoglobin pathies.	Early Clinical Exposure(ECE) Gr-C/Anatomy/Carcinoma Breast(AN 9.2)/General Surgery Gr-A/Physio/Hemophilia (PY 2.9)/General Medicine Gr-B/Bio/Gout (BC 10.3)/Orthopaedics		Lunch	Physiology(L) PY 6.6 Dyspnoea, Hypoxia	Community Medicine(L) C.M. 1.6.2 Describe and discuss the concepts of IEC and Behavioural Change Communication (BCC)		AETCOM Physiology	
15-02-2026			Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
16-02-2026	15	Monday	Biochemistry(L) BC- 2.1 Enzyme cofactor/co-enzymes/iso-enzymes.	Anatomy(P) Full Batch AN 16.1-16.3 Gluteal region & back of thigh: Major Muscles, Structure under Gluteus Maximus, Sciatic Injury during Gluteal IM Injections, anatomical basis of Trendelenburg sign (DOAP)		Lunch	Anatomy(L) AN 78.4,79.1-79.5 3rd Week of Development (LGT)	Biochemistry(P)(B) BC-14.17 Describe briefly various body fluids & discuss the composition of CSF.	Physiology(P)(A) PY 2.12 Hematocrit	Weekly Test Biochemistry
17-02-2026	15	Tuesday	Physiology(L) PY 8.2 Pituitary gland	Biochemistry(P)(A) BC-14.18 Protein Electrophoresis	Physiology(P)(B) PY 2.12 Hematocrit	Lunch	Biochemistry(L) BC-5.9 Hemoglobin Pathies	Anatomy(P) Full Batch Seminar AN 12.1,12.3,12.7,12.8 Important muscle groups of ventral forearm, flexor retinaculum with its attachments, important blood vessels and nerves in hand, Describe anatomical basis of Claw hand		
18-02-2026	15	Wednesday	Anatomy(L) AN 15.5 Medial Side of Thigh (LGT)	Anatomy(P) Full Batch AN 15.1-15.4 IFront & Medial side of thigh: mportant nerves and vessels of anterior thigh, major muscles with their attachment, boundaries, floor, roof and contents of femoral triangle, Psoas abscess & Femoral hernia (DOAP)		Lunch	Anatomy(L) AN 16.1-16.3 Gluteal Region (LGT)	Biochemistry(P)(B) BC-14.18 Protein electrophoresis	Physiology(P)(A) PY 2.12 Osmotic Fragility	Sports & Extracurricular
19-02-2026	15	Thursday	Physiology(L) PY 3.3 Nerve injury	Biochemistry(P)(A) BC-14.18 Protein electrophoresis	Physiology(P)(B) PY 2.12 Hematocrit	Lunch	Physiology(L) PY 5.3 Cardiac Impulse	Anatomy(P) Full Batch AN 16.5 Demonstrate the origin, course, relations, branches (or tributaries), termination of		Foundation Course FC 06: YOGA
20-02-2026	15	Friday	Anatomy(L) AN 17.1 Hip Joint (LGT)	Anatomy(P)(A) AN 14.1 Tibia & Fibula (SGT)	Physiology(P)(B) PY 2.13 Reticulocyte	Lunch	Anatomy(L) AN 16.6 Popliteal fossa (LGT)	Anatomy(P)(B) AN 14.1 Tibia & Fibula (SGT)	Physiology(P)(A) PY 2.13 Reticulocyte	SDL Physiology
21-02-2026	15	Saturday	Biochemistry(L) BC-5.9 Hemoglobin Pathies	Anatomy(P) Full Batch AN 16.5 Demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels on the back of thigh (DOAP)		Lunch	Physiology(L) PY 6.6 Cyanosis, asphyxia	Community Medicine(L) C.M. 1.7 Enumerate & Describe health indicators		Yoga
22-02-2026		Sunday								

Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
23-02-2026	16	Monday	Anatomy(L) AN 15.5 Medial Side of Thigh (LGT)	Anatomy(P) Full Batch AN 15.1-15.4 IFront & Medial side of thigh: mportant nerves and vessels of anterior thigh, major muscles with their attachment, boundaries, floor, roof and contents of femoral triangle, Psoas abscess & Femoral hernia (DOAP)		Lunch	Anatomy(L) AN 16.1-16.3 Gluteal Region (LGT)	Biochemistry(P)(B) BC-14.18 Protein electrophoresis	Physiology(P)(A) PY 2.12 Osmotic Fragility	Sports & Extracurricular
24-02-2026	16	Tuesday	Biochemistry(L) BC-2.2, 2.5 Enzymes.	Anatomy(P) Full Batch AN 11.1-12.3 Arm and Cubital Fossa & Important Muscle Groups of Ventral Forearm with attachments, Nerve Supply (SGT)		Lunch	Anatomy(L) AN 78.1-78.3 1st Week of Development (LGT)	Biochemistry(P)(B) BC- 14.4 Abnormal constituents in urine, its findings and correlate these with pathological states and prepare a urine report.	Physiology(P)(A) PY 2.11 Estimation of Hb	Weekly Test Physiology
25-02-2026	16	Wednesday	Physiology(L) PY 1.5 Fluid compartments of the body	Biochemistry(P)(A) BC- 14.4 Abnormal constituents in urine, its findings and correlate these with pathological states and prepare	Physiology(P)(B) PY 2.11 Estimation of Hb	Lunch	Biochemistry(L) BC-2.2, 2.5 Enzymes.	Anatomy(P) Full Batch AN 10.8-10.11 AN 10.8-10.11 Trapezius and Latissimus Dorsi, arterial anastomosis around scapula, Deltoid and rotator cuff Muscles, Serratus anterior Muscle (SGT)		
26-02-2026	16	Thursday	Anatomy(L) AN 12.11-12.13 Back of Forearm (LGT)	Anatomy(P) Full Batch AN 11.3-11.5 Venipuncture of Cubital Veins, Saturday Night Paralysis, Boundaries & Contents of		Lunch	Anatomy(L) AN 12.5-12.10 HAND-1 (LGT)	Biochemistry(P)(B) BC- 14.2 Describe estimation of pH by pH meter or ABG	Physiology(P)(A) PY 2.11 Estimation of Hb	
27-02-2026	16	Friday	Physiology(L) PY 2.5 Anaemia	Biochemistry(P)(A) BC- 14.2 Describe estimation of pH by pH meter or ABG analyser and interpretation of results with paper	Physiology(P)(B) PY 2.11 Estimation of Hb	Lunch	Physiology(L) PY 2.10 Blood Group	Anatomy(P) Full Batch AN 12.11-12.13 Back of Forearm (DOAP)		
28-02-2026	16	Saturday	Biochemistry(L) BC- 2.1 Enzyme cofactor/co-enzymes/iso-enzymes.	Anatomy(P) Full Batch AN 16.1-16.3 Gluteal region & back of thigh: Major Muscles, Structure under Gluteus Maximus, Sciatic Injury during Gluteal IM Injections, anatomical basis of Trendelenburg sign (DOAP)		Lunch	Anatomy(L) AN 78.4,79.1-79.5 3rd Week of Development (LGT)	Biochemistry(P)(B) BC-14.17 Describe briefly various body fluids & discuss the composition of CSF.	Physiology(P)(A) PY 2.12 Hematocrit	Weekly Test Biochemistry
01-03-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
02-03-2026	17	Monday	Biochemistry(L) BC- 5.9 Hemoglobin pathies.	Anatomy(P) Full Batch Seminar AN 9.2,10.3,10.9,11.2 Breast, Brachial Plexus, anastomosis around the scapula and boundaries of triangle of auscultation, important nerves and vessels in arm		Lunch	Anatomy(L) AN 15.5 Medial Side of Thigh (LGT)	Biochemistry(P)(B) BC-14.18 Protein electrophoresis	Physiology(P)(A) PY 8.1 Anatomy of Endocrine gland	Weekly Test Physiology
03-03-2026	17	Tuesday	Holi							
04-03-2026	17	Wednesday	Anatomy(L) AN 18.4-18.6 Knee Joint (LGT)	Anatomy(P) Full Batch AN 14.1 Demo: Articulated Foot (SGT)		Lunch	Anatomy(L) AN 18.1-18.3 LEG-Front, Lateral & Dorsum of Foot (LGT)	Biochemistry(P)(B) BC-14.17 Describe briefly various body fluids & discuss the composition of CSF	Physiology(P)(A) PY 2.13 PLatelet	Sports & Extracurricular
05-03-2026	17	Thursday	Physiology(L) PY 3.4 Neuro muscular junction	Biochemistry(P)(A) BC-14.17 Describe briefly various body fluids	Physiology(P)(B) PY 2.13 PLatelet	Lunch	Physiology(L) PY 5.4 Cardiac cycle	Anatomy(P) Full Batch AN 18.1-18.3 Demonstrate major muscles of anterolateral compartment of leg, important nerves and		Foundation Course FC 4.2 Value, honesty and respect during interaction with Faculty Staff
06-03-2026	17	Friday	Anatomy(L) AN 70.1 Histo: Salivary Gland (LGT)	Anatomy(P)(A) AN 70.1 Exocrine gland under the microscope & distinguish between serous, mucous and mixed	Physiology(P)(B) PY 2.13 PLatelet	Lunch	Anatomy(L) AN 19.1-19.4 Back of Leg (LGT)	Anatomy(P)(B) AN 70.1 Exocrine gland under the microscope & distinguish between serous, mucous and mixed acini (SGT)	Physiology(P)(A) PY 2.13 PLatelet	SDL Biochemistry
07-03-2026	17	Saturday	Physiology(L) PY 8.1 Anatomy of Endocrine gland	Biochemistry(P)(A) BC-14.18 Protein electrophoresis	Physiology(P)(B) PY 2.12 Osmotic Fragility	Lunch	Biochemistry(L) BC- 5.9 Hemoglobin pathies.	Anatomy(P) Full Batch Seminar AN 9.2,10.3,10.9,11.2 Breast, Brachial Plexus, anastomosis around the scapula and boundaries of triangle of auscultation, important nerves and vessels in arm		Sports & Extracurricular
08-03-2026			Sunday							



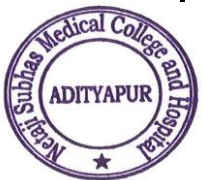
Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
09-03-2026	18	Monday	Biochemistry(L) BC-3.3,3.4 Metabolism of Carbohydrates	Anatomy(P) Full Batch AN 16.6 Demonstrate the boundaries, roof, floor, contents and relations of popliteal fossa with its Clinical Anatomy (DOAP)		Lunch	Anatomy(L) AN 78.4,79.1-79.5 3RD Week of Development (LGT)	Biochemistry(P)(B) BC-14.17 Describe briefly various body fluids & discuss the composition of CSF	Physiology(P)(A) PY 2.13 Reticulocyte	Weekly Test Anatomy
10-03-2026	18	Tuesday	Physiology(L) PY 8.2 Thyroid gland	Biochemistry(P)(A) BC-14.17 Describe briefly various body fluids & discuss the composition of CSF	Physiology(P)(B) PY 2.13 Reticulocyte	Lunch	Biochemistry(L) BC- 3.3, 3.4 Metabolism of Carbohydrates	SEMINAR AN 15.1,15.3,17.2,18.4 Important nerves and vessels of anterior thigh, Femoral triangle, Anatomical basis of complications of fracture neck of femur, Knee joint		Foundation Course FC 4.2: Compassion, altruism, integrity, duty, responsibility and trust are the core values
11-03-2026	18	Wednesday	Anatomy(L) AN 18.4-18.6 Knee Joint (LGT)	Anatomy(P) Full Batch AN 14.1 Demo: Articulated Foot (SGT)		Lunch	Anatomy(L) AN 18.1-18.3 LEG-Front, Lateral & Dorsum of Foot (LGT)	Biochemistry(P)(B) BC-14.17 Describe briefly various body fluids & discuss the composition of CSF	Physiology(P)(A) PY 2.13 PLatelet	Sports & Extracurricular
12-03-2026	18	Thursday	Physiology(L) PY 3.4 Neuro muscular junction	Biochemistry(P)(A) BC-14.17 Describe briefly various body fluids & discuss the composition of CSF	Physiology(P)(B) PY 2.13 PLatelet	Lunch	Physiology(L) PY 5.4 Cardiac cycle	Anatomy(P) Full Batch AN 18.1-18.3 Demonstrate major muscles of anterolateral compartment of leg, important nerves and vessels of anterior compartment of leg		Foundation Course FC 4.2 Value, honesty and respect during interaction with faculty. Staff
13-03-2026	18	Friday	Anatomy(L) AN 70.1 Histo: Salivary Gland (LGT)	Anatomy(P)(A) AN 70.1 Exocrine gland under the microscope & distinguish between serous, mucous and mixed	Physiology(P)(B) PY 2.13 PLatelet	Lunch	Anatomy(L) AN 19.1-19.4 Back of Leg (LGT)	Anatomy(P)(B) AN 70.1 Exocrine gland under the microscope & distinguish between serous, mucous and mixed acini (SGT)	Physiology(P)(A) PY 2.13 PLatelet	SDL Biochemistry
14-03-2026	18	Saturday	Biochemistry(L) BC- 3.3, 3.4 Metabolism of Carbohydrates	Family Adoption Program(FAP)		Lunch	Physiology(L) PY 6.6 Drowning, periodic breathing & oxygen therapy	Community Medicine(L) C.M. 4.1 Describe various methods of health education with their advantages and limitations	AETCOM Anatomy	
15-03-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
16-03-2026	19	Monday	Biochemistry(L) BC-8.3-8.6 Energy Metabolism and Nutrition	Anatomy(P) Full Batch AN 19.1-19.4 Demonstrate the major muscles of back of leg with their attachment, nerve supply and actions, Important nerves and vessels of back of leg, Concept of "Peripheral heart", rupture of calcaneal tendon (DOAP)		Lunch	Anatomy(L) AN 80.2-80.5 Dev. Of Placenta & Umbilical Cord (LGT)	Biochemistry(P)(B) BC14.9 Estimation of Serum Creatinine	Physiology(P)(A) Revision PY 2.11 RBC	Weekly Test Physiology
17-03-2026	19	Tuesday	Physiology(L) PY 8.3 Thyroid gland	Biochemistry(P)(A) BC14.9 Estimation of Serum Creatinine	Physiology(P)(B) Revision PY 2.11 RBC	Lunch	Biochemistry(L) BC10.1-10.3 Nucleotides Chemistry and Metabolism	Anatomy(P) Full Batch SEMINAR AN 19.2,19.5,19.6,20.3 Important nerves and vessels of back of leg, factors maintaining importance arches of the foot ,anatomical basis of Flat foot & Club foot, Fascia lata, Venous drainage, Lymphatic drainage, Retinacula & Dermatomes of lower limb		
18-03-2026	19	Wednesday	Anatomy(L) AN 20.3-20.5 Venous & Lymphatic Drainage of Lower Limb (LGT)	Anatomy(P) Full Batch AN 19.2 Demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of leg (DOAP)		Lunch	Anatomy(L) AN 19.2 Sole of Foot (LGT)	Biochemistry(P)(B) BC14.9 Estimation of Serum Creatinine	Physiology(P)(A) Revision PY 2.11 WBC	
19-03-2026	19	Thursday	Physiology(L) PY 3.5 Applied aspect of NMJ	Biochemistry(P)(A) BC14.9 Estimation of Serum Creatinine	Physiology(P)(B) Revision PY 2.11 WBC	Lunch	Physiology(L) PY 5.5 Elctrocardiogram	Anatomy(P) Full Batch AN 19.2 Demonstrate the origin, course, relations, branches (or tributaries), termination of		Foundation Course 5A/ listening and empathy in communication
20-03-2026	19	Friday	Anatomy(L) AN 52.1 Histo: GIT-I (LGT)	Anatomy(P)(A) AN 52.1 Microanatomical features of Gastro-intestinal system (SGT)	Physiology(P)(B) Revision PY 2.11 DLC	Lunch	Anatomy(L) AN 20.1 Ankle Joint & Small Joints (LGT)	Anatomy(P)(B) AN 52.1 Microanatomical features of Gastro-intestinal system (SGT)	Physiology(P)(A) Revision PY 2.11 DLC	SDL Anatomy
21-03-2026	19	Saturday	Sarhul / Eid-ul-Fitr							
22-03-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
23-03-2026	20	Monday	Biochemistry(L) BC10.1-10.3 Nucleotides Chemistry and Metabolism	Early Clinical Exposure(ECE) Gr-B/Anatomy/Varicose vein (AN20.5)/General Surgery Gr-C/Physio/Macrocytic anemia (PY2.5)/General Medicine Gr-A/Bio/Protein Energy Malnutrition(BC8.3)/Pediatrics		Lunch	Physiology(L) PY 6.8 High Altitude	Community Medicine(L) C.M. 1.9 Demonstrate the role of effective Communication skills in health in a simulated environment		Sports & Extracurricular	
24-03-2026	20	Tuesday	Physiology(L) PY 8.4 Adrenal gland	Biochemistry(P)A) BC-14.8 Estimation of Serum of Urca	Physiology(P)(B) Revision PY 2.11 DLC	Lunch	Biochemistry(L) BC10.1-10.3 Nucleotides Chemistry and Metabolism	Anatomy(P) Full Batch SEMINAR AN 22.1,22.4,22.5,24.2 Pericardium, ischaemic heart disease, coronary sinus, structures which form root of lung & bronchial tree and their clinical correlate			
25-03-2026	20	Wednesday	Anatomy(L) AN 19.5-19.6 Arches of Foot (LGT)	Anatomy(P) Full Batch AN 20.1 Demonstrate the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply of tibiofibular and ankle joint (DOAP)		Lunch	Anatomy(L) AN21.3 Intro to Thorax & Thoracic Wall	Biochemistry(P)(B) BC-14.8 Estimation of Serum of Urca	Physiology(P)(A) Revision PY 2.11 Blood Group		
26-03-2026	20	Thursday	Physiology(L) PY 3.6 Mucslc fibres	Biochemistry(P)A) BC-14.8 Estimation of Serum of Urca	Physiology(P)(B) Revision PY 2.11 Blood Group	Lunch	Physiology(L) PY 5.6 Heart block & myocardial infarction	Anatomy(P) Full Batch AN 21.3 Thorax & Thoracic Wall (DOAP)			
27-03-2026	20	Friday	Ram Navami								
28-03-2026	20	Saturday	Biochemistry(L) BC10.1-10.3 Nucleotides Chemistry and Metabolism	Early Clinical Exposure(ECE) Gr-B/Anatomy/Varicose vein (AN20.5)/General Surgery Gr-C/Physio/Macrocytic anemia (PY2.5)/General Medicine Gr-A/Bio/Protein Energy Malnutrition(BC8.3)/Pediatrics		Lunch	Physiology(L) PY 6.8 High Altitude	Community Medicine(L) C.M. 1.9 Demonstrate the role of effective Communication skills in health in a simulated environment		Sports & Extracurricular	
29-03-2026		Sunday									



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
30-03-2026	21	Monday	Biochemistry(L) BC-8.3 Energy Metabolism and Nutrition	Anatomy(P) Full Batch AN 21.4-21.6 demonstrate extent, attachments, direction of fibres, nerve supply and actions of intercostal muscles, typical intercostal nerve, Anterior & posterior intercostal vessels, internal thoracic vessels (DOAP)		Lunch	Anatomy(L) AN 43.4 Dev. Of pharyngeal apparatus (LGT)	Biochemistry(P)(B) BC 14.18 ELISA	Physiology(P)(A) PY 3.11 Perform Ergography	Weekly Test Biochemistry	
31-03-2026	21	Tuesday	Mahavir Jayanti								
01-04-2026	21	Wednesday	Anatomy(L) AN 24.1 Pleura (LGT)	Anatomy(P) Full Batch AN 21.1 Demo: Ribs (SGT)		Lunch	Anatomy(L) AN 24.2-24.5 Lungs (LGT)	Biochemistry(P)(B) BC 14.18 ELISA	Physiology(P)(A) PY 3.12 Introduction of Amphibian		
02-04-2026	21	Thursday	Physiology(L) PY 3.7 Action potential	Biochemistry(P)(A) BC 14.18 ELISA	Physiology(P)(B) PY 3.12 Introduction of Amphibian	Lunch	Physiology(L) PY 5.7 Haemodynamics of circulatory system	Anatomy(P) Full Batch AN 21.1 Demo: Thoracic vertebra (SGT)			
03-04-2026	21	Friday	Good Friday								
04-04-2026	21	Saturday	Biochemistry(L) BC-2.5,11.1 Liver Function Test	Early Clinical Exposure(ECE) Gr-A/Anatomy/Carcinoma Breast(AN 9.2)/General Surgery Gr-B/Physio/Hemophilia (PY 2.9)/General Medicine Gr-C/Bio/Gout (BC 10.3)/Orthopaedics		Lunch	Physiology(L) PY 6.9 Deep sea diving	Community Medicine(L) C.M. 1.10 Demonstrate the Important aspects of the doctor patient relationship in a simulated environment	Sports & Extracurricular		
05-04-2026			Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
06-04-2026	22	Monday	Biochemistry(L) BC-.11.1 Thyroid Function Test	Anatomy(P) Full Batch AN 24.1-24.5 Blood supply, lymphatic drainage and nerve supply of pleura, extent of pleura, structures which form root of lung & bronchial tree ,bronchopulmonary segment, phrenic nerve, blood supply, lymphatic drainage and nerve supply of lungs (DOAP)		Lunch	Anatomy(L) AN 43.4 Dev. Of pharyngeal apparatus (LGT)	Biochemistry(P)(B) BC 14.10 & BC-14.18 ISE	Physiology(P)(A) PY 3.12 Simple muscle curve	Weekly Test Anatomy
07-04-2026	22	Tuesday	Physiology(L) PY 8.5 Physiology of bone & calcium metabolism	Biochemistry(P)(A) BC 14.10 & BC-14.18 ISE	Physiology(P)(B) PY 3.12 Simple muscle curve	Lunch	Biochemistry(L) BC-5.6 Formation of Ammonia and its Transport	Anatomy(P) Full Batch Seminar AN 71.1,71.2,69.1,70.2 Bone under the microscope & its various types ,cartilage under the microscope & describe various types , elastic & muscular blood vessels, capillaries under the microscope, lymphoid tissue under the microscope		
08-04-2026	22	Wednesday	Biochemistry(L) BC-5.6 Urea cycle and its disorder	Anatomy(P) Full Batch AN 25.7-25.9 Identify structures seen on a plain x-ray chest (PA view), Identify and describe in brief a barium swallow, Demonstrate surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart (DOAP)		Lunch	Anatomy(L) AN 25.2-25.6 Dev. Of CVS (LGT)	Biochemistry(P)(B) BC-14.11 Est. of S.Albumin	Physiology(P)(A) PY 3.12 All or none law	Weekly Test Biochemistry
09-04-2026	22	Thursday	Physiology(L) PY 3.8 Properties of Action potential	Biochemistry(P)(A) BC 14.10 & BC-14.18 ISE	Physiology(P)(B) PY 3.12 Simple muscle curve	Lunch	Physiology(L) PY 5.8 Cardiovascular regulatory mechanism	Anatomy(P) Full Batch AN 22.1-22.2 Demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium & demonstrate external and internal features of each chamber of heart (DOAP)		
10-04-2026	22	Friday	Anatomy(L) AN 52.1 Histo: Hepatobiliary (LGT)	Anatomy(P)(A) AN 52.1 Hepatobiliary system (SGT)	Physiology(P)(B) PY 3.12 Simple muscle curve	Lunch	Anatomy(L) AN 22.2, 22.7 Heart: Internal Features & Conducting System	Anatomy(P)(B) AN 52.1 Hepatobiliary system (SGT)	Physiology(P)(A) PY 3.12 Simple muscle curve	SDL Anatomy



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
11-04-2026	22	Saturday	Biochemistry(L) B-8.1 Water Soluble Vitamin & BC-5.6 Formation of Ammonia	Family Adoption Program(FAP)		Lunch	Physiology(L) PY 7.1 Anatomy of kidney	Community Medicine(L) C.M. 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment	AETCOM Biochemistry	
12-04-2026		Sunday								
13-04-2026	23	Monday	Biochemistry(L) BC-7.2 ETC	AN 22.2, 22.7 Demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium & Mention the parts, position and arterial supply of the conducting system of heart (DOAP)		Lunch	Anatomy(L) AN 25.2-25.6 Dev. Of CVS (LGT)	Biochemistry(P)(B) BC-14.11 S.Total Protein estimation	Physiology(P)(A) PY 3.12 Effect of temperature	Weekly Test Physiology
14-04-2026	23	Tuesday	Physiology(L) PY 8.6 Pancreatic gland	Biochemistry(P)(A) BC- 14.11 Perform estimation of serum proteins, albumin and A:G ratio	Physiology(P)(B) PY 3.12 Effect of temperature	Lunch	Biochemistry(L) BC-7.2 ETC	Anatomy(P) Full Batch Seminar AN 72.1, 70.1, 52.1 Skin and its appendages under the microscope , exocrine gland under the microscope , microanatomical features of Gastro-intestinal system: Oesophagus, Fundus of stomach, Pylorus of stomach, Duodenum, Jejunum, Ileum, Large intestine, Appendix, Liver, Gall bladder, Pancreas & Suprarenal gland		
15-04-2026	23	Wednesday	ANatomy(L) AN 22.3-22.5 Coronary Circulation (LGT)	Anatomy(P) Full Batch AN 22.3-22.5 Demonstrate origin, course and branches of coronary arteries, anatomical basis of ischaemic heart disease, demonstrate the formation, course, tributaries and termination of coronary sinus		Lunch	Anatomy(L) AN 23.2., 23.4, 23.5 Arch of aorta, thoracic Duct, sympathetic chain (LGT)	Biochemistry(P)(B) BC- 14.11 Perform estimation of serum proteins, albumin and A:G ratio	Physiology(P)(A) PY 3.12 Effect of temperature	Foundation Course 4i/ understand the role of mentoring Dr. RAAG REETI, Assistant Professor, Anatomy



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
16-04-2026	23	Thursday	Physiology(L) PY 3.9 Mode of muscle contraction	Biochemistry(P)A) BC- 14.11 Perform estimation of serum proteins, albumin and A:G ratio	Physiology(P)(B) PY 3.12 Effect of temperature	Lunch	Physiology(L) PY 5.9 Heart rate & its regulation	Anatomy(P) Full Batch AN 22.3-22.5 Demonstrate origin, course and branches of coronary arteries, anatomical basis of ischaemic heart disease, demonstrate the formation, course, tributaries and termination of coronary sinus (DOAP)		
17-04-2026	23	Friday	Anatomy(L) AN 25.1 Histo: Respiratory System (LGT)	Anatomy(P)A) AN 25.1 Identify, draw and label a slide of trachea and lung (SGT)	Physiology(P)(B) PY 3.12 Two successive stimuli	Lunch	Anatomy(L) AN 23.1-23.3 Azygous System, Trachea, Esophagus (LGT)	Anatomy(P)B) AN 25.1 Identify, draw and label a slide of trachea and lung (SGT)	Physiology(P)(A) PY 3.12 Two successive stimuli	SDL Physiology
18-04-2026	23	Saturday	Biochemistry(L) BC-5.6 Urea cycle and its disorder	Early Clinical Exposure(ECE) Gr-A/Anatomy/Fracture and Dislocation(AN8.1)/Orthopedics Gr- B/Physio/Anthropometry(PY12.5)/Pediatrics Gr-C/Bio/Thyroid Disorders(BC 11.1))/Gen. Surgery		Lunch	Physiology(L) PY 7.2 Juxta glomerular apparatus	Community Medicine(L) C.M. 2.4 Describe social psychology, community behaviour and community relationship and their impact on health and disease.	AETCOM Physiology	
19-04-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
20-04-2026	24	Monday	Biochemistry(L) BC-5.6 Urea cycle and its disorder	Anatomy(P) Full Batch AN 25.7-25.9 Identify structures seen on a plain x-ray chest (PA view), Identify and describe in brief a barium swallow, Demonstrate surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart (DOAP)		Lunch	Anatomy(L) AN 25.2-25.6 Dev. Of CVS (LGT)	Biochemistry(P)(B) BC-14.11 Est. of S.Albumin	Physiology(P)(A) PY 3.12 All or none law	Weekly Test Biochemistry
21-04-2026	24	Tuesday	Physiology(L) PY 8.7 Thymus & Pineal gland	Biochemistry(P)(A) BC- 14.11 Perform estimation of serum proteins, albumin and A:G ratio	Physiology(P)(B) PY 3.12 All or none law	Lunch	Biochemistry(L) BC-4.2 Lipids Absorption and diges	Anatomy(P) Full Batch Seminar AN 21.4,21.5,21.6,21.11 Intercostal muscles, demonstrate origin, course, relations and branches of a typical intercostal nerve, 1) anterior & posterior intercostal vessels, 2) internal thoracic vessels & superior, anterior, middle and posterior mediastinum		
22-04-2026	24	Wednesday	Anatomy(L) AN 44.1-44.4 Introduction & Anterior abdominal wall-I	Anatomy(P) Full Batch AN 44.1-44.4 Demonstrate the Planes , regions & Quadrants of abdomen, Describe & identify the Fascia, nerves & blood vessels of anterior abdominal wall, formation of rectus sheath and its contents,demonstrate extent, boundaries, contents of Inguinal canal including Hesselbach's triangle		Lunch	Anatomy(L) AN 44.5-44.7 Anterior abdominal wall-2 (LGT)	Biochemistry(P)(B) BC- 14.11 Perform estimation of serum proteins, albumin and A:G ratio	Physiology(P)(A) PY 3.12 or none law	All
23-04-2026	24	Thursday	Physiology(L) PY 3.10 Myopathies	Biochemistry(P)(A) BC- 14.11 Perform estimation of serum proteins, albumin and A:G ratio	Physiology(P)(B) PY 3.12 All or none law	Lunch	Physiology(L) PY 5.10 Cardiac output	Anatomy(P) Full Batch AN 44.1-44.4 Demonstrate the Planes , regions & Quadrants of abdomen, Describe & identify the Fascia, nerves & blood vessels of anterior abdominal wall, formation of rectus sheath and its contents,demonstrate extent, boundaries, contents of Inguinal canal including Hesselbach's triangle (DOAP)		



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
24-04-2026	24	Friday	Biochemistry(L) BC-7.2 ETC	Anatomy(P) Full Batch AN 22.2, 22.7 Demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium & Mention the parts, position and arterial supply of the conducting system of heart (DOAP)		Lunch	Anatomy(L) AN 25.2-25.6 Dev. Of CVS (LGT)	Biochemistry(P)(B) BC-14.11 S.Total Protein estimation	Physiology(P)(A) PY 3.12 Effect of temperature	Weekly Test Physiology
25-04-2026	24	Saturday	Physiology(L) PY 8.6 Pancreatic gland	Biochemistry(P)(A) BC- 14.11 Perform estimation of serum proteins, albumin and A:G ratio	Physiology(P)(B) PY 3.12 Effect of temperature	Lunch	Biochemistry(L) BC-7.2 ETC	Anatomy(P) Full Batch Seminar AN 72.1, 70.1, 52.1 Skin and its appendages under the microscope , exocrine gland under the microscope , microanatomical features of Gastro-intestinal system: Oesophagus, Fundus of stomach, Pylorus of stomach, Duodenum, Jejunum, Ileum, Large intestine, Appendix, Liver, Gall bladder, Pancreas & Suprarenal gland		
26-04-2026		Sunday								
27-04-2026	25	Monday	Biochemistry(L) BC-4.2 Lipid absorption and digestion	Anatomy(P) Full Batch AN 53.1 Demo: HIP Bone (SGT)		Lunch	Anatomy(L) Dev. Of CVS (LGT)	Biochemistry(P)(B) BC-14.12 Perform the estimation of serum total cholesterol	Physiology(P)(A) PY 4.12 Clinical examination of Abdomen	Weekly Test Anatomy
28-04-2026	25	Tuesday	Physiology(L) PY 9.1 Sex determination, sex differentiation	Biochemistry(P)(A) BC-14.12 Perform the estimation of serum total cholesterol	Physiology(P)(B) PY 4.12 Clinical examination of Abdomen	Lunch	Biochemistry(L) BC-4.3 Fatty Acid synthesis	Anatomy(P) Full Batch SEMINAR AN 44.1,44.3,44.4,44.5 The Planes, regions & Quadrants of abdomen /Describe the formation of rectus sheath and its contents/extent, boundaries, contents of Inguinal canal including Hesselbach's triangle/anatomical basis of inguinal hernia.		



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
29-04-2026	25	Wednesday	Anatomy(L) AN 47.13-47.14 Diaphragm (LGT)	Anatomy(P) Full Batch AN 47.13-47.14 Demonstrate the attachments, openings, nerve supply & action of the thoracoabdominal diaphragm/abnormal openings of thoracoabdominal diaphragm and diaphragmatic hernia (DOAP)		Lunch	Anatomy(L) AN 46.1-46.5 Male External Genitalia (LGT)	Biochemistry(P)(B) BC-14.12 Perform the estimation of serum total cholesterol	Physiology(P)(A) PY 4.12 Clinical examination of Abdomen		
30-04-2026	25	Thursday	Physiology(L) PY 4.1 Anatomy of digestive system	Biochemistry(P)(A) BC-14.12 Perform the estimation of serum total	Physiology(P)(B) PY 4.12 Clinical examination of Abdomen	Lunch	Physiology(L) PY 5.11 Blood pressure	Anatomy(P) Full Batch AN 46.1-46.5 Male external genitalia (DOAP)			
01-05-2026	25	Friday	Buddha Purnima								
02-05-2026	25	Saturday	Biochemistry(L) BC-4.3 Fatty Acid synthesis	Early Clinical Exposure(ECE) Gr-C/Anatomy/Varicose vein (AN20.5)/General Surgery Gr-A/Physio/Macrocytic anemia (PY2.5)/General Medicine Gr-B/Bio/Protein Energy Malnutrition(BC8.3)/Pediatrics		Lunch	Physiology(L) PY 7.3 Urine formation, filtration	Community Medicine(L) C.M 4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	Sports & Extracurricular		
03-05-2026			Sunday								
04-05-2026	26	Monday	Biochemistry(L) BC-4.3 Fatty Acid synthesis	Anatomy(P) Full Batch AN 53.1 Demo: Lumbar Vertebra & Sacrum (SGT)		Lunch	Anatomy(L) AN 25.2-25.6 Dev. Of CVS (LGT)	Biochemistry(P)(B) BC-14.13 Estimation of serum Bilirubin by manual/semi- automated analyzer method	Physiology(P)(A) PY 5.14 Blood Pressure	Weekly Test Physiology	

Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
05-05-2026	26	Tuesday	Physiology(L) PY 9.2 Puberty	Biochemistry(P)A) BC-14.13 Estimation of serum Bilirubin by manual/semi-automated analyzer method	Physiology(P)(B) PY 5.14 Blood Pressure	Lunch	Biochemistry(L)	Anatomy(P) Full Batch SEMINAR AN 47.1,47.2,47.13,47.14 Horizontal & Vertical Tracing of Peritoneum/Various Peritoneal folds & Pouches/attachments, openings, nerve supply & action of the thoracoabdominal diaphragm/abnormal openings of thoracoabdominal diaphragm and diaphragmatic hernia			
06-05-2026	26	Wednesday	Anatomy(L) AN 47.1-47.4 Peritoneum-2 (LGT)	Anatomy(P) Full Batch AN 47.1-47.4 Horizontal & Vertical Tracing of Peritoneum with boundaries and recesses of Lesser & Greater sac/Various Peritoneal folds & Pouches/anatomical basis of Ascites & Peritonitis/anatomical basis of Subphrenic abscess		Lunch	Anatomy(L) AN 47.5 Liver (LGT)	Biochemistry(P)(B) BC-14.13 Estimation of serum Bilirubin by manual/semi-automated analyzer method	Physiology(P)A) PY 5.14 Blood Pressure	Foundation Course 3A/National health scenario, demographic, socio-cultural and epidemiological issues Dr. Ankit Kumar	
07-05-2026	26	Thursday	Physiology(L) PY 4.2 GI hormones	Biochemistry(P)A) BC-14.13 Estimation of serum Bilirubin by manual/semi-automated analyzer method	Physiology(P)(B) PY 5.14 Blood Pressure	Lunch	Physiology(L) PY 5.12 Lymphatic, cerebral, osseous, fetal	Anatomy(P) Full Batch AN 47.5 Demo: Liver (SGT)			
08-05-2026	26	Friday	Anatomy(L) AN 52.2 Female Reproductive System (LGT)	AN 52.8 Describe the development of male & female reproductive system (SGT)	Physiology(P)(B) PY 5.15 ECG	Lunch	Anatomy(L) AN 47.5 Stomach (LGT)	Anatomy(P)B) AN 52.8 Describe the development of male & female reproductive system (SGT)	Physiology(P)A) PY 5.15 ECG	SDL Anatomy	
09-05-2026	26	Saturday	Biochemistry(L) BC-5.7 Metabolism Phenylalanine and Tyrosine	Early Clinical Exposure(ECE) Gr-B/Anatomy/Fracture and Dislocation(AN8.1)/Orthopedics Gr-C/Physio/Anthropometry(PY12.5)/Pediatrics Gr-A/Bio/Thyroid Disorders(BC 11.1)/Gen. Surgery		Lunch	Physiology(L) PY 7.4 Urine concentration & dilution	Community Medicine(L) C.M. 2.5 Describe poverty and social security measures and its relationship to health and disease	AETCOM Anatomy		
10-05-2026			Sunday								

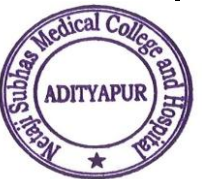
Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
11-05-2026	27	Monday	Biochemistry(L) BC-4.3 Fat metabolism (odd, Alpha, Omega Oxidation)	Anatomy(P) Full Batch AN 47.5 Demo: Large Intestine (SGT)		Lunch	Anatomy(L) AN 25.2-25.4 Dev. of Respiratory System (LGT)	Biochemistry(P)(B) BC-14.14 Est. of S.Calcium	Physiology(P)(A) PY 6.10 Perform Spirometry	Weekly Test Biochemistry
12-05-2026	27	Tuesday	Physiology(L) PY 9.3 Male reproductive system	Biochemistry(P)(A) BC-14.19 Gout (Seminar)	Physiology(P)(B) PY 5.16 Clinical examination of cardiovascular system	Lunch	Biochemistry(L) BC-5.7 Metabolism Phenylalanine and Tyrosine	Anatomy(P) Full Batch Seminar AN 47.9,47.5,47.6,47.7 Abdominal aorta, Coeliac trunk, Superior mesenteric, Inferior mesenteric & Common iliac artery/Calot's triangle/Splenic notch, Accessory spleens, Kehr's sign, Different types of vagotomy, Liver biopsy (site of needle puncture), Referred pain in cholecystitis, Obstructive jaundice, Referred pain around umbilicus, Radiating		
13-05-2026	27	Wednesday	Anatomy(L) AN 47.5 Duodenum (LGT)	Anatomy(P) Full Batch AN 47.5 Demo: Stomach (SGT)		Lunch	Anatomy(L) AN 47.5 Small Intestine (LGT)	Biochemistry(P)(B) BC-14.19 Gout (Seminar)	Physiology(P)(A) PY 5.16 Clinical examination of cardiovascular system	
14-05-2026	27	Thursday	Physiology(L) PY 4.3 Saliva	Biochemistry(P)(A) BC-14.19 Gout (Seminar)	Physiology(P)(B) PY 5.16 Clinical examination of cardiovascular	Lunch	Physiology(L) PY 5.13 Heart failure	Anatomy(P) Full Batch AN 47.5 Demo: Small Intestine (SGT)		
15-05-2026	27	Friday	Anatomy(L) AN 43.2 Histo: Endocrine (LGT)	Anatomy(P)(A) AN 43.2 Pituitary gland, thyroid, parathyroid gland, tongue, salivary glands, tonsil, epiglottis, cornea	Physiology(P)(B) PY 5.16 Clinical examination of cardiovascular system	Lunch	Anatomy(L) AN 47.5 Large Intestine (LGT)	Anatomy(P)(B) AN 43.2 Pituitary gland, thyroid, parathyroid gland, tongue, salivary glands, tonsil, epiglottis, cornea, retina (SGT)	Physiology(P)(A) PY 5.16 Clinical examination of cardiovascular system	SDL Physiology
16-05-2026	27	Saturday	Biochemistry(L) BC-5.7 Metabolism Phenylalanine and Tyrosine	Early Clinical Exposure(ECE) Gr-C/Anatomy/Fracture and Dislocation(AN8.1)/Orthopedics Gr-A/Physio/Anthropometry(PY12.5)/Pediatrics Gr-B/Bio/Thyroid Disorders(BC 11.1)/Gen. Surgery		Lunch	Physiology(L) PY 7.5 Renal regulation of fluid & electrolytes, acid-base balance	Community Medicine(L) C.M. 5.1.1 Describe classification of nutrients, common sources of various nutrients	Sports & Extracurricular	
17-05-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
18-05-2026	28	Monday	Study Leave							
19-05-2026	28	Tuesday								
20-05-2026	28	Wednesday								
21-05-2026	28	Thursday								
22-05-2026	28	Friday								
23-05-2026	21	Saturday								
24-05-2026			Sunday							



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
25-05-2026	29	Monday	2nd Internal Assessment							
26-05-2026	29	Tuesday	2nd Internal Assessment							
27-05-2026	29	Wednesday	2nd Internal Assessment							
28-05-2026	29	Thursday	Eid-ul-Zuha (Bakrid)							
29-05-2026	29	Friday	2nd Internal Assessment (PRACTICAL)							
30-05-2026	29	Saturday	2nd Internal Assessment (PRACTICAL)							
31-05-2026			Sunday							



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
01-06-2026	30	Monday	2nd Internal Assessment (PRACTICAL)							
02-06-2026	30	Tuesday	Physiology(L) PY 9.5 Menstrual cycle, hormonal regulation	Biochemistry(P)A BC-14.14 S.Calcium	Physiology(P)(B) PY 6.12 Clinical examination of respiratory system	Lunch	Biochemistry(L) BC-13.2 Cancer	Anatomy(P) Full Batch AN 53.2-53.3 Demo: Articulated Pelvis (SGT)	Foundation Course Missed Calss	
03-06-2026	30	Wednesday	Anatomy(L) AN 47.9 Blood Vessels of Gut (LGT)	Anatomy(P) Full Batch AN 47.9 Blood Vessels of Gut (SGT)		Lunch	Anatomy(L) AN 47.8-47.11 Portal Vein and Portosystemic Anastomosis (LGT)	Biochemistry(P)(B) BC-14.14 S.Calcium	Physiology(P)A PY 6.12 Clinical examination of respiratory system	Foundation Course Missed Calss
04-06-2026	30	Thursday	Physiology(L) PY 4.5 Pancreatic juice	Biochemistry(P)A BC-14.14 S.Calcium	Physiology(P)(B) PY 6.12 Clinical examination of respiratory system	Lunch	Physiology(L) PY 10.2 Anatomy of peripheral	Anatomy(P) Full Batch AN 47.8-47.11 Portal Vein and Portosystemic Anastomosis (DOAP)		Foundation Course Missed Calss
05-06-2026	30	Friday	ANatomy(L) AN 47.8-47.11 Portal Vein and Portosystemic Anastomosis (LGT)	Anatomy(P)A AN 47.8-47.11 Portal Vein and Portosystemic Anastomosis (SGT)	Physiology(P)(B) PY 6.12 Clinical examination of respiratory system	Lunch	Anatomy(L) AN 52.6 Dev. Of GIT (LGT)	Anatomy(P)B AN 47.8-47.11 Portal Vein and Portosystemic Anastomosis (SGT)	Physiology(P)A PY 6.12 Clinical examination of respiratory system	SDL Anatomy
06-06-2026	30	Saturday	Biochemistry(L) BC-13.1 Cancer	Early Clinical Exposure(ECE) Gr-B/Anatomy/Coronary Angio Anat. Basis(AN25.4-25.5)/Gen. Medicine Gr-C/Physio/Hypo&Hyperthyroidism(PY8.3)/Gen. Surgery Gr-A/Bio/Hepatitis(BC 11.1)/Microbiology		Lunch	Physiology(L) PY 7.7 Cystometry	Community Medicine(L) C.M. 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method	Sports & Extracurricular	
07-06-2026		Sunday								



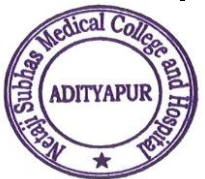
Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
08-06-2026	31	Monday	Biochemistry(L) BC-4.4 Fat metabolism (cholesterol)	Anatomy(P) Full Batch AN 47.8-47.11 Portal Vein and Portosystemic Anastomosis (SGT)		Lunch	Anatomy(L) AN 52.6 Dev. Of GIT (LGT)	Biochemistry(P)(B) BC- 14.16 (SGOT)	Physiology(P)A) PY 6.12 Clinical examination of respiratory system	Weekly Test Physiology
09-06-2026	31	Tuesday	Physiology(L) PY 9.6 Various pregnancy tests	Biochemistry(P)A) BC- 14.16 (SGOT)	Physiology(P)(B) PY 6.12 Clinical examination of respiratory system	Lunch	Biochemistry(L) BC-4.4 Fat metabolism (cholesterol)	Anatomy(P) Full Batch AN 52.6 Describe the development and congenital anomalies of: Foregut, Midgut & Hindgut (SGT)		Sports & Extracurricular
10-06-2026	31	Wednesday	ANatomy(L) AN 47.5 Anal Canal (LGT)	Anatomy(P) Full Batch AN 47.5 Anal Canal (SGT)		Lunch	Anatomy(L) AN 47.5 Rectum (LGT)	Biochemistry(P)(B) BC- 14.16 (SGOT)	Physiology(P)A) PY 6.12 Clinical examination of respiratory system	Sports & Extracurricular
11-06-2026	31	Thursday	Physiology(L) PY 4.6 Intestinal juice	Biochemistry(P)A) BC- 14.16 (SGOT)	Physiology(P)(B) PY 6.12 Clinical examination of respiratory system	Lunch	Physiology(L) PY 10.2 Autonomic nervous system	Anatomy(P) Full Batch AN 47.5 Rectum (SGT)		Sports & Extracurricular
12-06-2026	31	Friday	Anatomy(L) AN 47.5 Kidney (LGT)	Anatomy(P)A) AN 47.5 Demo: Kidney (SGT)	Physiology(P)(B) PY 6.13 Perform measurment of peak expiratory flow rate	Lunch	Anatomy(L) AN 47.5 Ureter & Adrenal (LGT)	Anatomy(P)B) AN 47.5 Demo: Kidney (SGT)	Physiology(P)A) PY 6.13 Perform measurment of peak expiratory flow rate	SDL Physiology
13-06-2026	31	Saturday	Biochemistry(L) BC-4.5, 4.8 Fat metabolism (Lipo-Protein)	Family Adoption Program(FAP)		Lunch	Physiology(L) PY 7.8 Renal function tests	Community Medicine(L) C.M. 5.1.2 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological	AETCOM Physiology	
14-06-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
15-06-2026	32	Monday	Biochemistry(L) BC-4.5, 4.8 Fat metabolism (Lipo-Protein)	Anatomy(P) Full Batch AN 47.5 Ureter & Adrenal (SGT)		Lunch	Anatomy(L) AN 52.7-52.8 Dev. Of Uro-Genital System (LGT)	Biochemistry(P)(B) BC- 14.16 (S.SGPT)	Physiology(P)(A) Revision PY 5.14 Blood Pressure	Weekly Test Biochemistry
16-06-2026	32	Tuesday	Physiology(L) PY 9.7 Pregnancy, parturition & lactation	Biochemistry(P)(A) BC- 14.16 (S.SGPT)	Physiology(P)(B) Revision PY 5.14 Blood Pressure	Lunch	Biochemistry(L) BC-10.4 DNA Replication	Anatomy(P) Full Batch AN 47.5 Ureter & Adrenal (SGT)		Sports & Extracurricular
17-06-2026	32	Wednesday	Anatomy(L) AN 48.1 Urinary Bladder (LGT)	Anatomy(P) Full Batch AN 48.1 Urinary Bladder (SGT)		Lunch	Anatomy(L) AN 48.1 Prostate and Vas Deferens (LGT)	Biochemistry(P)(B) BC- 14.16 (S.SGPT)	Physiology(P)(A) Revision PY 4.12 Clinical examination of Abdomen	Sports & Extracurricular
18-06-2026	32	Thursday	Physiology(L) PY 4.7 Digestion & absorption of nutrients	Biochemistry(P)(A) BC- 14.16 (S.SGPT)	Physiology(P)(B) Revision PY 4.12 Clinical examination of Abdomen	Lunch	Physiology(L) PY 10.3 Neurotransmitters	Anatomy(P) Full Batch AN 48.1 Prostate and Vas Deferens (SGT)		Sports & Extracurricular
19-06-2026	32	Friday	Anatomy(L) AN 47.1-48.1 Revision (LGT)	Anatomy(P)(A) Histology Revision (SGT)	Physiology(P)(B) Revision PY 6.12 Clinical examination of respiratory system	Lunch	Anatomy(L) AN 52.2 Revision (LGT)	Anatomy(P)(B) Histology Revision (SGT)	Physiology(P)(A) Revision PY 6.12 Clinical examination of respiratory system	SDL Biochemistry
20-06-2026	32	Saturday	Skill Certification Anatomy					Skill Certification Physiology		
21-06-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
22-06-2026	33	Monday	Skill Certification Physiology					Skill Certification Biochemsitry			
23-06-2026	33	Tuesday	Physiology(L) PY 9.8 Physiological basis of various pregnancy tests	Biochemistry(P)A BC-14.18 Paper Chronatography	Physiology(P)(B) PY 10.19 Clinical examination of nervous system-Higher function	Lunch	Biochemistry(L) BC-10.4 DNA replication	Anatomy(P) Full Batch AN 43.4 Development and developmental basis of congenital anomalies of face, palate, tongue, branchial apparatus, pituitary gland, thyroid gland & eye (SGT)		Sports & Extracurricular	
24-06-2026	33	Wednesday	Anatomy(L) AN 48.1 Uterus, Fallopian Tubes, and Vagina (LGT)	Anatomy(P) Full Batch AN 48.1 Uterus, Fallopian Tubes, and Vagina (SGT)		Lunch	Anatomy(L) AN 48.1 Ovary and Urethra (LGT)	Biochemistry(P)(B) BC-14.18 Paper Chronatography	Physiology(P)A) PY 10.19 Clinical examination of nervous system-Higher function	Sports & Extracurricular	
25-06-2026	33	Thursday	Physiology(L) PY 4.8 GIT movements	Biochemistry(P)A BC-14.18 Paper Chronatography	Physiology(P)(B) PY 10.19 Clinical examination of nervous system-Higher function	Lunch	Physiology(L) PY 10.4 Synapse	Anatomy(P) Full Batch AN 48.1 Ovary and Urethra (SGT)		Sports & Extracurricular	
26-06-2026	33	Friday	Muharram								
27-06-2026	33	Saturday	Biochemistry(L) BC-10.4 DNA replication	Early Clinical Exposure(ECE) Gr-C/Anatomy/Coronary Angio Anat. Basis(AN25.4-25.5)/Gen. Medicine Gr-A/Physio/Hypo&Hyperthyroidism(PY8.3)/Gen. Surgery Gr-B/Bio/Hepatitis(BC 11.1)/Microbiology		Lunch	Physiology(L) PY 7.9 Artificial kidney, dialysis	Community Medicine(L) C.M. 5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and		AETCOM Biochemistry	
28-06-2026			Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
29-06-2026	34	Monday	Biochemistry(L) BC-10.4 Transcription	Anatomy(P) Full Batch AN 49.1-49.5 Perineum (DOAP)		Lunch	Anatomy(L) AN 52.7-52.8 Dev. Of Uro-Genital System (LGT)	Biochemistry(P)(B) BC-14.16 (S. ALP)	Physiology(P)(A) PY 10.19 Clinical examination of nervous system-Sensory system	Weekly Test Anatomy
30-06-2026	34	Tuesday	Physiology(L) PY 9.9 Hormonal changes& effect during perimenopause and menopause	Biochemistry(P)(A) BC- 14.16 (S. ALP)	Physiology(P)(B) PY 10.19 Clinical examination of nervous system-Sensory system	Lunch	Biochemistry(L) BC-10.4 Transcription	Anatomy(P) Full Batch AN 54.1-55.2 Surf. & Radio(Abdomen) (SGT)		Sports & Extracurricular
01-07-2026	34	Wednesday	Anatomy(L) AN 48.2-48.4 Wall of Pelvis & Pelvic Diaphragm (LGT)	Anatomy(P) Full Batch AN 26.2 Norma (SGT)		Lunch	Anatomy(L) AN 27.1-27.2 Intro to Head & Neck + Scalp (LGT)	Biochemistry(P)(B) BC- 14.16 (S. ALP)	Physiology(P)(A) PY 10.19 Clinical examination of nervous system-Motor system	Sports & Extracurricular
02-07-2026	34	Thursday	Physiology(L) PY 4.9 Liver & Gallbladder	Biochemistry(P)(A) BC- 14.16 (S. ALP)	Physiology(P)(B) PY 10.19 Clinical examination of nervous system-Motor system	Lunch	Physiology(L) PY 10.5 Reflex	Anatomy(P) Full Batch AN 26.2 Norma (SGT)		Sports & Extracurricular
03-07-2026	34	Friday	Anatomy(L) AN 28.1-28.4 Face (LGT)	Anatomy(P)(A) AN 26.2 Norma (SGT)	Physiology(P)(B) PY 10.19 Clinical examination of nervous system-Motor system	Lunch	Anatomy(L) AN 28.9-28.10 Parotid Region (LGT)	Anatomy(P)(B) AN 26.2 Norma (SGT)	Physiology(P)(A) PY 10.19 Clinical examination of nervous system-Motor system	SDL Physiology
04-07-2026	34	Saturday	Biochemistry(L) BC-10.4 Translation	Family Adoption Program(FAP)		Lunch	Physiology(L) PY 11.1 Physiology of smell	Community Medicine(L) C.M. 5.10, C.M. 5.20 Prepare a dietary plan for a person with DM/HTN/ Obesity in a simulated environment & Counsel the individual.		Sports & Extracurricular
05-07-2026		Sunday								



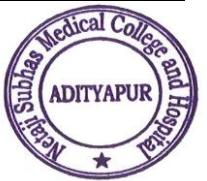
Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
06-07-2026	35	Monday	Biochemistry(L) BC-10.4 Translation	Anatomy(P) Full Batch AN 28.1-28.4 Face (DOAP)		Lunch	Anatomy(L) AN 52.7-52.8 Dev. Of Uro-Genital System (LGT)	Biochemistry(P)(B) BC- 14.15 (S.TG)	Physiology(P)(A) PY 10.19 Clinical examination of nervous system-Reflex	Weekly Test Physiology
07-07-2026	35	Tuesday	Physiology(L) PY 9.10 Causes of infertility	Biochemistry(P)(A) BC- 14.15 (Serum.TG)	Physiology(P)(B) PY 10.19 Clinical examination of nervous system-Reflex	Lunch	Biochemistry(L) BC-10.6 Gene Regulation	Anatomy(P) Full Batch AN 28.9-28.10 Parotid Region (DOAP)		Sports & Extracurricular
08-07-2026	35	Wednesday	Anatomy(L) AN 29.1-29.4 Side of Neck (LGT)	Anatomy(P) Full Batch AN 29.1-29.4 Side of Neck (DOAP)		Lunch	Anatomy(L) AN 32.1-32.2 Anterior Triangle of Neck (LGT)	Biochemistry(P)(B) BC- 14.15 (Serum.TG)	Physiology(P)(A) PY 10.19 Clinical examination of nervous system-Reflex	Sports & Extracurricular
09-07-2026	35	Thursday	Physiology(L) PY 4.10 Gut-Brain Axis	Biochemistry(P)(A) BC- 14.15 (Serum.TG)	Physiology(P)(B) PY 10.19 Clinical examination of nervous system-	Lunch	Physiology(L) PY 10.6 Receptors	Anatomy(P) Full Batch AN 32.1-32.2 Anterior Triangle of Neck (DOAP)		Sports & Extracurricular
10-07-2026	35	Friday	Anatomy(L) AN 35.1 Deep Cervical Fascia (LGT)	Anatomy(P)(A) AN 26.4 Mandible (SGT)	Physiology(P)(B) PY 10.20 Clinical examination of Cranial nerve	Lunch	Anatomy(L) AN 33.1-33.2 Temporal and Infratemporal Region (LGT)	Anatomy(P)(B) AN 26.4 Mandible (SGT)	Physiology(P)(A) PY 10.20 Clinical examination of Cranial nerve	SDL Biochemistry
11-07-2026	35	Saturday	Biochemistry(L) BC-10.6 Gene Regulation	Family Adoption Program(FAP)		Lunch	Physiology(L) PY 11.2 Taste sensation	Community Medicine(L) C.M. 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of sociocultural	AETCOM Anatomy	
12-07-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
13-07-2026	36	Monday	Anatomy(L) AN 48.1 Urinary Bladder (LGT)	Anatomy(P) Full Batch AN 48.1 Urinary Bladder (SGT)		Lunch	Anatomy(L) AN 48.1 Prostate and Vas Deferens (LGT)	Biochemistry(P)(B) BC- 14.16 (S.SGPT)	Physiology(P)(A) Revision PY 4.12 Clinical examination of Abdomen	Sports & Extracurricular
14-07-2026	36	Tuesday	Physiology(L) PY 4.7 Digestion & absorption of nutrients	Biochemistry(P)(A) BC- 14.16 (S.SGPT)	Physiology(P)(B) Revision PY 4.12 Clinical examination of Abdomen	Lunch	Physiology(L) PY 10.3 Neurotransmitters	Anatomy(P) Full Batch AN 48.1 Prostate and Vas Deferens (SGT)		Sports & Extracurricular
15-07-2026	36	Wednesday	Anatomy(L) AN 47.1-48.1 Revision (LGT)	Anatomy(P)(A) Histology Revision (SGT)	Physiology(P)(B) Revision PY 6.12 Clinical examination of respiratory system	Lunch	Anatomy(L) AN 52.2 Revision (LGT)	Anatomy(P)(B) Histology Revision (SGT)	Physiology(P)(A) Revision PY 6.12 Clinical examination of respiratory system	SDL Biochemistry
16-07-2026	36	Thursday	Physiology(L) Revision/Missed Class	Biochemistry(P)(A) Revision/Missed Class	Physiology(P)(B) Revision/Missed Class	Lunch	Physiology(L) Revision/Missed Class	Anatomy(P) Full Batch Revision/Missed Class		Sports & Extracurricular
17-07-2026	36	Friday	Anatomy(L) Revision/Missed Class	Anatomy(P)(A) Revision/Missed Class	Physiology(P)(B) Revision/Missed Class	Lunch	Anatomy(L) Revision/Missed Class	Anatomy(P)(B) Revision/Missed Class	Physiology(P)(A) Revision/Missed Class	SDL Anatomy
18-07-2026	36	Saturday	Biochemistry(L) Revision/Missed Class	Family Adoption Program(FAP)		Lunch	Physiology(L) Revision/Missed Class	Community Medicine(L) Revision/Missed Class	Sports & Extracurricular	
19-07-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
20-07-2026	37	Monday	Biochemistry(L) Revision/Missed Class	Anatomy(P) Full Batch Revision/Missed Class		Lunch	Anatomy(L) Revision/Missed Class	Biochemistry(P)(B) Revision/Missed Class	Physiology(P)(A) Revision/Missed Class	Weekly Test Biochemistry
21-07-2026	37	Tuesday	Physiology(L) Revision/Missed Class	Biochemistry(P)A) Revision/Missed Class	Physiology(P)(B) Revision/Missed Class	Lunch	Biochemistry(L) Revision/Missed Class	Anatomy(P) Full Batch Revision/Missed Class		Sports & Extracurricular
22-07-2026	37	Wednesday	Anatomy(L) Revision/Missed Class	Anatomy(P) Full Batch Revision/Missed Class		Lunch	Anatomy(L) Revision/Missed Class	Biochemistry(P)(B) Revision/Missed Class	Physiology(P)(A) Revision/Missed Class	Sports & Extracurricular
23-07-2026	37	Thursday	Physiology(L) Revision/Missed Class	Biochemistry(P)A) Revision/Missed Class	Physiology(P)(B) Revision/Missed Class	Lunch	Physiology(L) Revision/Missed Class	Anatomy(P) Full Batch Revision/Missed Class		Sports & Extracurricular
24-07-2026	37	Friday	Anatomy(L) Revision/Missed Class	Anatomy(P)A) Revision/Missed Class	Physiology(P)(B) Revision/Missed Class	Lunch	Anatomy(L) Revision/Missed Class	Anatomy(P)B) Revision/Missed Class	Physiology(P)A) Revision/Missed Class	SDL Physiology
25-07-2026	37	Saturday	Biochemistry(L) Revision/Missed Class	Early Clinical Exposure(ECE) Revision/Missed Class		Lunch	Physiology(L) Revision/Missed Class	Community Medicine(L) Revision/Missed Class	Sports & Extracurricular	
26-07-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
27-07-2026	38	Monday	Biochemistry(L) BC-5.7 Branched amino acid metabolism and its disorders	Anatomy(P) Full Batch AN 33.1-33.2 Temporal and Infratemporal Region (DOAP)		Lunch	Anatomy(L) AN 52.7-52.8 Dev. Of Uro-Genital System (LGT)	Biochemistry(P)(B) BC- 14.15 (S. Chol.)	Physiology(P)A) PY 10.20 Clinical examination of Cranial nerve	Weekly Test Anatomy
28-07-2026	38	Tuesday	Physiology(L) PY 12.1 Mechanism of temperature regulation	Biochemistry(P)A) BC- 14.15 (S. Chol.)	Physiology(P)(B) PY 10.20 Clinical examination of Cranial nerve	Lunch	Biochemistry(L) BC-5.7 Branched amino acid metabolism and its disorders	Anatomy(P) Full Batch AN 33.1-33.2 Temporal and Infratemporal Region (DOAP)		Sports & Extracurricular
29-07-2026	38	Wednesday	Anatomy(L) AN 33.3-33.5 Temporo-mandibular Joint (LGT)	Anatomy(P) Full Batch AN 26.5 Demo: Cervical Vertebra (SGT)		Lunch	Anatomy(L) AN 34.1-34.3 Sub Mandibular Region (LGT)	Biochemistry(P)(B) BC- 14.15 (S. Chol.)	Physiology(P)A) PY 10.20 Clinical examination of Cranial nerve	Sports & Extracurricular
30-07-2026	38	Thursday	Physiology(L) PY 4.11 Applied physiology of GIT	Biochemistry(P)A) BC- 14.15 (S. Chol.)	Physiology(P)(B) PY 10.20 Clinical examination of Cranial nerve	Lunch	Physiology(L) PY 10.7 Ascending tract	Anatomy(P) Full Batch AN 34.1-34.3 Sub Mandibular Region (DOAP)		Sports & Extracurricular
31-07-2026	38	Friday	Anatomy(L) AN 68.1-68.3 Histo: Nervous System (LGT)	Anatomy(P)A) AN 68.1-68.3 Nervous System (SGT)	Physiology(P)(B) PY 10.20 Clinical examination of Cranial nerve	Lunch	Anatomy(L) AN 35.2 Thyroid Gland (LGT)	Anatomy(P)B) AN 68.1-68.3 Nervous System (SGT)	Physiology(P)A) PY 10.20 Clinical examination of Cranial nerve	SDL Biochemistry
01-08-2026	38	Saturday	Biochemistry(L) BC-5.7 Branched amino acid metabolism and its disorders	Early Clinical Exposure(ECE) Gr-B/Anatomy/Inguinal Hernia(AN44.5)/Gen. Surgery Gr-C/Physio/Myocardial infarction(PY5.6)/Gen. Medicine Gr-A/Bio/Nephrotic Syndrome(BC 11.1)/Pediatrics		Lunch	Physiology(L) PY 11.3 Ear & auditory pathways	Community Medicine(L) C.M. 5.7 Describe food surveillance & food hygiene (milk hygiene, meat hygiene, fruits & vegetables, food borne diseases, food toxicants)	AETCOM Anatomy	
02-08-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
03-08-2026	39	Monday	Biochemistry(L) BC-5.7 Sulphur containing amino acid metabolism and its disorders	Anatomy(P) Full Batch AN 35.2 Thyroid Gland (SGT)		Lunch	Anatomy(L) AN 43.4 Dev. of Face (LGT)	Biochemistry(P)(B) BC-14.15 (S. HDL)	Physiology(P)A) PY 10.20 Clinical examination of Cranial nerve	Weekly Test Physiology
04-08-2026	39	Tuesday	Physiology(L) PY 12.2 Mechanism of fever, cold injuries, heat stroke	Biochemistry(P)A) BC-14.15 (S. HDL)	Physiology(P)(B) PY 10.20 Clinical examination of Cranial nerve	Lunch	Biochemistry(L) BC-10.6 Epigenetics	Anatomy(P) Full Batch AN 30.1-30.4 Demo: Cranial Fossa (SGT)		Sports & Extracurricular
05-08-2026	39	Wednesday	Anatomy(L) AN 30.3-30.4 Dural Venous Sinuses (LGT)	Anatomy(P) Full Batch AN 30.1-30.4 Demo: Cranial Fossa (SGT)		Lunch	Anatomy(L) AN 31.1-31.3 ORBIT (LGT)	Biochemistry(P)(B) BC-14.15 (S. HDL)	Physiology(P)A) PY 10.20 Clinical examination of Cranial nerve	Sports & Extracurricular
06-08-2026	39	Thursday	Physiology(L) PY 10.8 Pain, pain pathway	Biochemistry(P)A) BC-14.15 (S. HDL)	Physiology(P)(B) PY 10.20 Clinical examination of Cranial nerve	Lunch	Physiology(L) PY 10.8 Gate control theory of pain	Anatomy(P) Full Batch AN 31.1-31.3 ORBIT (DOAP)		Sports & Extracurricular
07-08-2026	39	Friday	Anatomy(L) AN 37.1-37.3 Nose + PNS (LGT)	Anatomy(P)A) AN 37.1-37.3 Nose + PNS (SGT)	Physiology(P)(B) PY 10.20 Clinical examination of Cranial nerve	Lunch	Anatomy(L) AN 35.3-35.4 Blood Vessels of Neck (LGT)	Anatomy(P)B) AN 37.1-37.3 Nose + PNS (SGT)	Physiology(P)A) PY 10.20 Clinical examination of Cranial nerve	SDL Anatomy
08-08-2026	39	Saturday	Biochemistry(L) BC-11.2 Hormones	Family Adoption Program(FAP): Record submission		Lunch	Physiology(L) PY 11.4 Hearing	Community Medicine(L) C.M. 5.12 Demonstrate different types of breastfeeding holds, latching, manual expression of breast milk using a baby model and breast model.		Sports & Extracurricular
09-08-2026		Sunday								

Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
10-08-2026	40	Monday	Biochemistry(L) BC-11.2 Hormones	Anatomy(P) Full Batch AN 35.3-35.4 Blood Vessels of Neck (SGT)		Lunch	Anatomy(L) AN 43.4 Dev. Of Face (LGT)	Biochemistry(P)(B) BC- 14.18 TLC	Physiology(P)A) PY 12.9 General examination	Weekly Test Biochemistry	
11-08-2026	40	Tuesday	Physiology(L) PY 12.3 Cardio-respiratory metabolic adjustments during exercise	Biochemistry(P)A) BC- 14.18 TLC	Physiology(P)(B) PY 12.9 General examination	Lunch	Biochemistry(L) BC-11.2 Hormones	Anatomy(P) Full Batch AN 52.7-52.8 Describe the development of Urinary system/Describe the development of male & female reproductive system (SGT)		Sports & Extracurricular	
12-08-2026	40	Wednesday	Anatomy(L) AN 7.1-7.8, 56.1 Intro to Neuro Anatomy (LGT)	Anatomy(P) Full Batch AN 56.1 Demo: Meninges (SGT)		Lunch	Anatomy(L) AN 43.1,42.1-42.3 Cranio Vertebral Joints + Back of Neck (LGT)	Biochemistry(P)(B) BC- 14.18 TLC	Physiology(P)A) PY 12.9 General examination	Sports & Extracurricular	
13-08-2026	40	Thursday	Physiology(L) PY 10.9 Descending tracts	Biochemistry(P)A) BC- 14.18 TLC	Physiology(P)(B) PY 12.9 General examination	Lunch	Physiology(L) PY 10.9 Difference in upper motor neuron and	Anatomy(P) Full Batch AN 42.1-42.3 Back Region: contents of the vertebral canal/boundaries and contents of Suboccipital triangle/position, direction of fibres, relations		Sports & Extracurricular	
14-08-2026	40	Friday	Anatomy(L) AN 35.5 Lymphatic Drainage of Head and Neck (LGT)	Anatomy(P)A) AN 35.5 Lymphatic Drainage of Head and Neck (SGT)	Physiology(P)(B) PY 12.9 General examination	Lunch	Anatomy(L) AN 36.1-36.2 Oral Cavity-I (LGT)	Anatomy(P)B) AN 35.5 Lymphatic Drainage of Head and Neck (SGT)	Physiology(P)A) PY 12.9 General examination	SDL Physiology	
15-08-2026	40	Saturday	Independence Day								
16-08-2026			Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
17-08-2026	41	Monday	Biochemistry(L) BC-8.1 Fat soluble Vitamin A,D,E,K	Anatomy(P) Full Batch AN 36.1-36.3 Structures of the Vestibule of the Mouth & Oral Cavity(1) morphology, relations, blood supply and applied anatomy of palatine tonsil 2) composition of soft palate/Muscles. NS, BS and Lym. Drainage of Pharynx (SGT)		Lunch	Anatomy(L) AN 43.4,64.2-64.3 Dev. Of CNS (LGT)	Biochemistry(P)(B) BC-14.21 Quality Control & identify basic L J chart.	Physiology(P)(A) PY 12.9 General examination	Weekly Test Anatomy
18-08-2026	41	Tuesday	Physiology(L) PY 12.4 Consequences of sedentary lifestyle, obesity & metabolic syndrom	Biochemistry(P)(A) BC-14.21 Quality Control & identify basic L J chart.	Physiology(P)(B) PY 12.9 General examination	Lunch	Biochemistry(L) BC-6.3 Protein sorting and targeting	Anatomy(P) Full Batch AN 36.1-36.3 Structures of the Vestibule of the Mouth & Oral Cavity(1) morphology, relations, blood supply and applied anatomy of palatine tonsil 2) composition of soft palate/Muscles. NS, BS and Lym. Drainage of Pharynx (SGT)		Sports & Extracurricular
19-08-2026	41	Wednesday	Anatomy(L) AN 36.1-36.2, 39.1 Oral Cavity-II (LGT)	Anatomy(P) Full Batch AN 36.1-36.2 Structures of the Vestibule of the Mouth & Oral Cavity(1) morphology, relations, blood supply and applied anatomy of palatine tonsil 2) composition of soft palate (SGT)		Lunch	Anatomy(L) AN 36.3-36.7 Pharynx (LGT)	Biochemistry(P)(B) BC-14.20 Describe & identification of Pre Analy. Analy. & Post Analy. Errors.	Physiology(P)(A) PY 12.10 Demonstrate basic life support	Sports & Extracurricular
20-08-2026	41	Thursday	Physiology(L) PY 10.10 Spinal cord lesion	Biochemistry(P)(A) BC-14.20 Describe & identification of Pre Analy. Analy. & Post Analy. Errors.	Physiology(P)(B) PY 12.10 Demonstrate basic life support	Lunch	Physiology(L) PY 10.11 Cerebellum	Anatomy(P) Full Batch AN 36.3-36.7 Pharynx (DOAP)		Sports & Extracurricular
21-08-2026	41	Friday	Anatomy(L) AN 38.1-38.3 Larynx-I (LGT)	Anatomy(P)(A) AN 38.1-38.3 Larynx (SGT)	Physiology(P)(B) Revision PY 10.19 Clinical examination of nervous system-Sensory system	Lunch	Anatomy(L) AN 57.1-57.5 Spinal Cord-I (LGT)	Anatomy(P)(B) AN 38.1-38.3 Larynx-I (SGT)	Physiology(P)(A) Revision PY 10.19 Clinical examination of nervous system-Sensory system	SDL Biochemistry
22-08-2026	41	Saturday	Biochemistry(L) BC-8.1 Fat soluble Vitamin A,D,E,K	Early Clinical Exposure(ECE) Gr-A/Anatomy/Congenital heart diseases(AN25.4-25.5)/Pediatrics Gr-B/Physio/Bleeding And clotting disorder(PY2.10)/Blood Bank Gr-C/Bio/Iron Deficiency Anemia(BC 5.9)/Pathology		Lunch	Physiology(L) PY 11.5 Eye, visual pathways	Community Medicine(L) C.M. 5.13 Counsel a mother about complementary feeding for different age groups of the child covering the 8 dietary diversity food groups, quantity, frequency, consistency of the food.		Sports & Extracurricular
23-08-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
24-08-2026	42	Monday	Biochemistry(L) BC- 7.1 - 7.2 Generation of energy.	Anatomy(P) Full Batch AN 57.1-57.5 Demo: Spinal Cord (SGT)		Lunch	Anatomy(L) AN 43.4,64.2- 64.3 Dev. Of CNS (LGT)	Biochemistry(P)(B) BC- 7.1 - 7.2 ETC	Physiology(P)(A) Revision PY 10.19 Clinical examination of nervous system- Motor system	Weekly Test Physiology	
25-08-2026	42	Tuesday	Eid-e-Milad								
26-08-2026	42	Wednesday	Anatomy(L) AN 38.1-38.3 Larynx-II (LGT)	Anatomy(P) Full Batch AN 38.1-38.3 Larynx (SGT)		Lunch	Anatomy(L) AN 40.1-40.5 EAR - I (LGT)	Biochemistry(P)(B) BC- 7.1 - 7.2 (Test)	Physiology(P)(A) Revision PY 10.19 Clinical examination of nervous system- Reflex	Sports & Extracurricular	
27-08-2026	42	Thursday	Physiology(L) PY 10.12 Basal Ganglia	Biochemistry(P)(A) BC- 7.1 - 7.2 (Test)	Physiology(P)(B) Revision PY 10.19 Clinical examination of nervous system- Reflex	Lunch	Physiology(L) PY 10.13 Mechanism of maintenance of tone, posture	Anatomy(P) Full Batch AN 40.1-40.5 EAR (SGT)		Sports & Extracurricular	
28-08-2026	42	Friday	Anatomy(L) AN 40.1-40.5 EAR - II (LGT)	Anatomy(P)(A) AN 40.1-40.5 EAR (SGT)	Physiology(P)(B) Revision PY 10.20 Clinical examination of Cranial nerve	Lunch	Anatomy(L) AN 30.1-30.2 Cranial Cavity (LGT)	Anatomy(P)(B) AN 40.1-40.5 EAR (SGT)	Physiology(P)(A) Revision PY 10.20 Clinical examination of Cranial nerve	SDL Anatomy- Revisio/Missed	
29-08-2026	42	Saturday	Biochemistry(L) BC- 4.6 Eicosanoids	Family Adoption Program(FAP): Viva voce Examination		Lunch	Physiology(L) PY 11.6 Image formation, refractive errors	C.M. 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	AETCOM Physiology		
30-08-2026		Sunday									



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
31-08-2026	43	Monday	Biochemistry(L) BC-10.7 Molecular Biology Techniques	Anatomy(P) Full Batch AN 30.1-30.2 Cranial Cavity (SGT)		Lunch	Anatomy(L) AN 43.4 Dev. Of Special Senses (LGT)	Biochemistry(P)(B) BC-14.24 Diagnostic, Prognostic & Discharge investi. Of clinical Biochemistry	Physiology(P)A) Revision PY 2.11 Estimation of Hb	Weekly Test Biochemistry	
01-09-2026	43	Tuesday	Physiology(L) PY 12.6 Aging, free radicals & antioxidants	Biochemistry(P)A) BC-14.24 Diagnostic, Prognostic & Discharge investi. Of clinical Biochemistry	Physiology(P)(B) Revision PY 2.11 Estimation of Hb	Lunch	Biochemistry(L) BC-5.9 Hemo. Synothesis and porphyria	Anatomy(P) Full Batch AN 43.6-43.9 Surface Marking + Radio of Head & Neck (SGT)		Sports & Extracurricular	
02-09-2026	43	Wednesday	Anatomy(L) AN 57.1-57.5 Spinal Cord-II (LGT)	Anatomy(P) Full Batch AN 57.1-57.5 Spinal Cord (SGT)		Lunch	Anatomy(L) AN 58.1-58.4 Brainstem-I (LGT)	Biochemistry(P)(B) BC-14.19 Jaundice (Tutorial)	Physiology(P)A) Revision PY 2.11 Estimation of Total RBC	Sports & Extracurricular	
03-09-2026	43	Thursday	Physiology(L) PY 10.14 Thalamus	Biochemistry(P)A) BC-14.19 Jaundice (Tutorial)	Physiology(P)(B) Revision PY 2.11 Estimation of Total RBC	Lunch	Physiology(L) PY 10.15 Hypothalamus	Anatomy(P) Full Batch AN 58.1-58.4 Brainstem-I (SGT)		Sports & Extracurricular	
04-09-2026	43	Friday	Janmashtami								
05-09-2026	43	Saturday	Biochemistry(L) BC-8.1 Vitamins	Anatomy(P) Full Batch AN 45.1-45.3 Posterior Abdominal Wall (DOAP)		Lunch	Anatomy(L) AN 52.6 Dev. Of GIT (LGT)	Biochemistry(P)(B) BC-14.14 S.Calcium	Physiology(P)A) PY 6.12 Clinical examination of respiratory system	Weekly Test Anatomy	
06-09-2026		Sunday									



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
07-09-2026	44	Monday	3rd I. A.							
08-09-2026	44	Tuesday								
09-09-2026	44	Wednesday								
10-09-2026	44	Thursday								
11-09-2026	44	Friday								
12-09-2026	44	Saturday								
13-09-2026			Sunday							



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
14-09-2026	45	Monday	Biochemistry(L) BC-5.8 Haem Synthesis & porphyrin	Anatomy(P) Full Batch AN 61.1-61.3 Brainstem-III (SGT)		Lunch	Anatomy(L) AN 9.3 Integumentary System (LGT)	Biochemistry(P)(B) BC-14.19 Dyslipidemia & fatty liver	Physiology(P)(A) Revision PY 2.11 Determination of BT / CT	Weekly Test Anatomy
15-09-2026	45	Tuesday	Physiology(L) PY 12.7 Brain death and its implications	Biochemistry(P)(A) BC-14.19 Dyslipidemia & fatty liver	Physiology(P)(B) Revision PY 2.11 Determination of BT / CT	Lunch	Biochemistry(L) BC-12.1 Xenobiotics	Anatomy(P) Full Batch AN 61.1-61.3 Brainstem-III (SGT)		Sports & Extracurricular
16-09-2026	45	Wednesday	Anatomy(L) AN 60.1-60.3 Cerebellum (LGT)	Anatomy(P) Full Batch AN 60.1-60.3 Cerebellum (SGT)		Lunch	Anatomy(L) AN 62.1 Cranial Nerve Nuclei (LGT)	Biochemistry(P)(B) BC-14.19 Disorders of electrolyte metabolism	Physiology(P)(A) Revision PY 3.12 Amphibian	Sports & Extracurricular
17-09-2026	45	Thursday	Physiology(L) PY 10.16 Cerebral cortex	Biochemistry(P)(A) BC-14.19 Disorders of electrolyte metabolism	Physiology(P)(B) Revision PY 3.12 Amphibian	Lunch	Physiology(L) PY 10.16 Cerebral cortex	Anatomy(P) Full Batch AN 62.1 Cranial Nerve Nuclei (SGT)		Sports & Extracurricular
18-09-2026	45	Friday	Anatomy(L) AN 40.1-40.5 EAR - II (LGT)	Anatomy(P)(A) AN 40.1-40.5 EAR (SGT)	Physiology(P)(B) Revision PY 10.20 Clinical examination of Cranial nerve	Lunch	Anatomy(L) AN 30.1-30.2 Cranial Cavity (LGT)	Anatomy(P)(B) AN 40.1-40.5 EAR (SGT)	Physiology(P)(A) Revision PY 10.20 Clinical examination of	SDL Anatomy- Revisio/Missed
19-09-2026	45	Saturday	Biochemistry(L) BC- 4.6 Eicosanoids	Family Adoption Program(FAP): Viva voce Examination		Lunch	Physiology(L) PY 11.6 Image	Community Medicine(L) C.M. 5.8 Describe and discuss the	AETCOM Physiology	
20-09-2026		Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
21-09-2026	46	Monday	Biochemistry(L) BC-5.5 Igs & Immunoglobulins	Anatomy(P) Full Batch AN 62.1 Cranial Nerve Nuclei		Lunch	Anatomy(L) AN 13.8-20.10 Dev. of Skeletal	Biochemistry(P)(B) Revision	Physiology(P)(A) Revision PY 5.14 Blood Pressure	Weekly Test Physiology	
22-09-2026	46	Tuesday	Physiology(L) PY 12.8 Yoga & meditation	Biochemistry(P)(A) Revision	Physiology(P)(B) Revision PY 5.14 Blood Pressure	Lunch	Biochemistry(L) BC-10.7 Molecular	Anatomy(P) Full Batch AN 62.1 Cranial Nerve Nuclei		Sports & Extracurricular	
23-09-2026	46	Wednesday	Anatomy(L) AN 62.2 Cerebral Hemisphere	Anatomy(P) Full Batch AN 62.2 Cerebral Hemisphere		Lunch	Anatomy(L) AN 62.3 White Matter of	Biochemistry(P)(B) Revision	Physiology(P)(A) Revision PY 6.12 Clinical	Sports & Extracurricular	
24-09-2026	46	Thursday	Physiology(L) PY 10.17 Sleep	Biochemistry(P)(A) Revision	Physiology(P)(B) Revision PY 6.12 Clinical examination	Lunch	Physiology(L) PY 10.18 Memory,	Anatomy(P) Full Batch AN 62.2 Cerebral Hemisphere		Sports & Extracurricular	
25-09-2026	46	Friday	Anatomy(L) AN 62.4 Basal Ganglia + Limbic	Anatomy(P)(A) AN 62.3 White Matter of	Physiology(P)(B) Revision PY 12.9 General examination	Lunch	Anatomy(L) AN 62.5 Diencephalon	Anatomy(P)(B) AN 62.3 White Matter of	Physiology(P)(A) Revision PY 12.9 General	SDL Biochemistry- Revisio/Missed	
26-09-2026	46	Saturday	Biochemistry(L) BC-9.1, 9.2 Minerals	Early Clinical Exposure(ECE) Gr-C/Anatomy/Congenital heart diseases(AN25.4-25.5)/Pediatrics		Lunch	Physiology(L) PY 11.7 Colour vision	Community Medicine(L) C.M. 5.16 Have knowledge of breast feeding and		Sports & Extracurricular	
27-09-2026			Sunday								
28-09-2026	47	Monday	Biochemistry(L) BC-9.1, 9.2 Minerals	Anatomy(P) Full Batch AN 62.5 Diencephalon		Lunch	Anatomy(L) AN 79.4 Dev. Of	Biochemistry(P)(B) BC- 14.19 Myocardial Infarction	Physiology(P)(A) Revision	Weekly Test Biochemistry	
29-09-2026	47	Tuesday	Physiology(L) Revision PY	Biochemistry(P)(A) BC- 14.19 Myocardial	Physiology(P)(B) Revision	Lunch	Biochemistry(L) BC-6.1 - 6.2 Extracellular	Anatomy(P) Full Batch AN 62.5 Diencephalon		Sports & Extracurricular	
30-09-2026	47	Wednesday	Anatomy(L) AN 62.6 Blood Supply of Brain	Anatomy(P) Full Batch AN 62.6 Blood Supply of Brain		Lunch	Anatomy(L) AN 63.3 Spec. Sensory	Biochemistry(P)(B) BC- 14.19 Renal Failure	Physiology(P)(A) Revision	Sports & Extracurricular	
01-10-2026	47	Thursday	Physiology(L) Revision PY	Biochemistry(P)(A) BC- 14.19 Renal Failure	Physiology(P)(B) Revision	Lunch	Physiology(L) Revision PY	Anatomy(P) Full Batch AN 63.3 Spec. Sensory Pathways		Sports & Extracurricular	
02-10-2026	47	Friday	Gandhi Jayanti								
03-10-2026	47	Saturday	Biochemistry(L) BC- 6.1 6.2	Family Adoption Program(FAP)		Lunch	Physiology(L) Revision PY	Community Medicine(L) C.M. 5.6 Enumerate and discuss	AETCOM Biochemistry		
04-10-2026			Sunday								

Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM	
05-10-2026	48	Monday	Biochemistry(L) BC-9.1 Iron metabolism	Anatomy(P) Full Batch AN 56.2 CSF Circulation		Lunch	Anatomy(L) AN 9.3 Dev. Of Breast	Biochemistry(P)(B) BC- 14.19 Pancreatitis	Physiology(P)(A) Revision	Weekly Test Anatomy	
06-10-2026	48	Tuesday	Physiology(L) Revision PY	Biochemistry(P)(A) BC- 14.19 Pancreatitis	Physiology(P)(B) Revision	Lunch	Biochemistry(L) BC- 13.4 Alcohol, effect	Anatomy(P) Full Batch AN 56.2 CSF Circulation		Sports & Extracurricular	
07-10-2026	48	Wednesday	Anatomy(L) AN 7.1 ANS	Anatomy(P) Full Batch AN 7.1 ANS		Lunch	Anatomy(L) AN 62.1 Cranial Nerves-I	Biochemistry(P)(B) BC-14.20 Pancreatitis	Physiology(P)(A) Revision	Sports & Extracurricular	
08-10-2026	48	Thursday	Physiology(L) Revision PY	Biochemistry(P)(A) BC-14.20 Pancreatitis	Physiology(P)(B) Revision	Lunch	Physiology(L) Revision PY	Anatomy(P) Full Batch AN 62.1 Cranial Nerves-I		Sports & Extracurricular	
09-10-2026	48	Friday	Anatomy(L) AN 73.1-73.3 Chromosomes	Anatomy(P)(A) AN 62.1 Cranial Nerves-I	Physiology(P)(B) Revision	Lunch	Anatomy(L) AN 74.1-74.4 Patterns of	Anatomy(P)(B) AN 62.1 Cranial Nerves-I	Physiology(P)(A) Revision	SDL Physiology- Revisio/Missed	
10-10-2026	48	Saturday	Biochemistry(L) BC- 6.3 Protein	Early Clinical Exposure(ECE) Gr-A/Anatomy/Uterine Prolapse (AN48.5)/Obs. & Gynee		Lunch	Physiology(L) Revision PY	Community Medicine(L) C.M. 5.21 Plan and conduct a health education session		Sports & Extracurricular	
11-10-2026			Sunday								
12-10-2026	49	Monday	Biochemistry(L) BC-9.1, 9.2 Minerals	Anatomy(P) Full Batch AN 73.1-73.3 Chromosomes		Lunch	Anatomy(L) AN 74.1-74.4 Patterns of	Biochemistry(P)(B) BC-14.21 Describe Quality control	Physiology(P)(A) Revision	Weekly Test Physiology	
13-10-2026	49	Tuesday	Physiology(L) Revision PY	Biochemistry(P)(A) BC-14.21 Describe Quality	Physiology(P)(B) Revision	Lunch	Biochemistry(L) BC- 5.5 Immunoglobulins	Anatomy(P) Full Batch AN 74.1-74.4 Patterns of Inheritance		Sports & Extracurricular	
14-10-2026	49	Wednesday	Anatomy(L) AN 62.1 Cranial Nerves-II	Anatomy(P) Full Batch AN 62.1 Cranial Nerves-II		Lunch	Anatomy(L) AN 75.1-75.4 Chromosomal	Biochemistry(P)(B) BC-14.22 OGTT, Glucose Challenge	Physiology(P)(A) Revision	Sports & Extracurricular	
15-10-2026	49	Thursday	Physiology(L) Revision PY	Biochemistry(P)(A) BC-14.22 OGTT, Glucose	Physiology(P)(B) Revision	Lunch	Physiology(L) Revision PY	Anatomy(P) Full Batch AN 75.1-75.4 Chromosomal Aberrations		Sports & Extracurricular	
16-10-2026	49	Friday	MAHA PANCHAMI								
17-10-2026	49	Saturday	MAHA SASTHI								
18-10-2026			Sunday								



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
19-10-2026	50	Monday	MAHA ASTAMI							
20-10-2026	50	Tuesday	MAHA NAWAMI							
21-10-2026	50	Wednesday	VIJAYA DASHAMI							
22-10-2026	50	Thursday								
23-10-2026	50	Friday	Anatomy(L) AN 62.1 Cranial Nerves-III	Anatomy(P)A AN 62.1 Cranial Nerves-III	Physiology(P)(B) Revision	Lunch	Anatomy(L) AN 75.5 Clinical Genetics	Anatomy(P)(B) AN 62.1 Cranial Nerves-III	Physiology(P)(A) Revision	SDL Biochemistry- Revisio/Missed
24-10-2026	50	Saturday	Biochemistry(L) Revision	Early Clinical Exposure(ECE) Gr-B/Anatomy/Uterine Prolapse (AN48.5)/Obs. & Gynee		Lunch	Physiology(L) Revision PY	Community Medicine(L) Revision	Sports & Extracurricular	
25-10-2026			Sunday							
26-10-2026	51	Monday	Biochemistry(L) BC-13.3 HIV,AIDS	Anatomy(P) Full Batch AN 75.1-75.4 Chromosomal Aberrations		Lunch	Anatomy(L) AN 13.8 Dev. Of Upper	Biochemistry(P)(B) BC-14.23 Calculate energy content	Physiology(P)(A) Revision	Weekly Test Biochemistry
27-10-2026	51	Tuesday	Physiology(L) Revision PY	Biochemistry(P)A BC-14.23 Calculate energy	Physiology(P)(B) Revision	Lunch	Biochemistry(L) BC-4.7 Fatty Liver	Anatomy(P) Full Batch AN 75.5 Clinical Genetics		Sports & Extracurricular
28-10-2026	51	Wednesday	Anatomy(L) AN 13.2 Dermatomes of UL	Anatomy(P) Full Batch AN 13.2 Dermatomes of UL		Lunch	Anatomy(L) AN 17.3 Dislocation of	Biochemistry(P)(B) Bc-14.24 Observe, Interpret &	Physiology(P)(A) Revision	Sports & Extracurricular
29-10-2026	51	Thursday	Physiology(L) Revision PY	Biochemistry(P)A BC-14.24 Observe, Interpret	Physiology(P)(B) Revision	Lunch	Physiology(L) Revision PY	Anatomy(P) Full Batch AN 17.3 Dislocation of Hip Joint		Sports & Extracurricular
30-10-2026	51	Friday	Anatomy(L) AN 23.6 Splanchnic Nerves	Anatomy(P)A AN 23.6 Splanchnic Nerves	Physiology(P)(B) Revision	Lunch	Anatomy(L) AN 31.3 Horner's	Anatomy(P)(B) AN 23.6 Splanchnic Nerves	Physiology(P)(A) Revision	Sports & Extracurricular
31-10-2026	51	Saturday	Biochemistry(L) BC- 4.7 Obesity	Early Clinical Exposure(ECE) Gr-C/Anatomy/Uterine Prolapse (AN48.5)/Obs. & Gynee		Lunch	Physiology(L) Revision PY	Community Medicine(L) Revision	Sports & Extracurricular	
01-11-2026			SUNDAY							



Date	Week	Day in a week	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM- 4PM	4PM-5PM
02-11-2026	52		REVISION CLASSES							
03-11-2026	52		REVISION CLASSES							
04-11-2026	52		REVISION CLASSES							
05-11-2026	52		REVISION CLASSES							
06-11-2026	52		REVISION CLASSES							
07-11-2026	52		REVISION CLASSES							
08-11-2026			SUNDAY							
09-11-2026	53		PRE UNIVERSITY EXAMINATION							
10-11-2026	53		PRE UNIVERSITY EXAMINATION							
11-11-2026	53		PRE UNIVERSITY EXAMINATION							
12-11-2026	53		PRE UNIVERSITY EXAMINATION							
13-11-2026	53		PRE UNIVERSITY EXAMINATION							
14-11-2026	53		PRE UNIVERSITY EXAMINATION							

