

	Date	Day	8:00 TO 9:00 AM	9:00 TO 10:00 AM	10:00 TO 11:00 AM	11:00 TO 12:00 PM	12:00 TO 1:00 PM	1:00 TO 2:00 PM	2:00 TO 3:00PM	3:00 TO 4:00PM		
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14-Oct-24	Monday	Day 1		Introduction & Welcome, Vision & Mission, Rules & Regulation of College (1A, Principal Sir Dr. S L Verma)		Expectation of students from Nation, Society, Peers & Patient (1A 1.3, Dr Sonal Amit, Dean (Academics)	Faculty Introduction & Orientation Of Students to college campus (1A, FC 1.5 Dr Hamid Ansari)	Lunch	Day OFF			
15-Oct-24	Tuesday	Day 2	YOGA	Role of Doctors in Society (1B, FC 1.1 Dr Harpreet Singh)		History of Medicine & Alternate Medical Systems (1C, FC 1.10 Dr Prasoon Sachan)	Overview of MBBS Curriculum with Attendance & Assessment criteria (1D, FC 1.7 Dr Kuldeep Singh)	Lunch	Hostel Rules & Regulation (1A, FC 1.4 Dr Bhawna Gupta, Dr Mohd. Faizan Ansari)	Language Workshop (Dr Jayvardhan)		
16-Oct-24	Wednesday	Day 3	YOGA	Role of Physicians in Healthcare (1E, FC 1.8 Dr Ayushi Chaudhari)	Principles of Family Practice (1E, FC 1.9 Dr Deepali Raj Singh)	Role of Indian Medical Graduate (1D, FC 1.2 Dr Pallavi Anand)		Lunch	Career Pathways & Growth Opportunites (1D, FC 1.6 Dr Amitabh Agrawal)	Language Workshop (Dr Nayank Gautam)		
17-Oct-24	Thursday	Day 4	YOGA	Universal Precautions (2C, FC 2.3 Dr Shweta Sharma, Microbiology)	Hand Washing & Use of PPE (2C, FC 2.5 Dr Ritu Srivastava)	First Aid workshop (2B, FC 2.2 Dr Prateek Saxena)		Lunch	Trip to College (Pre Clinical Department (Batch A-1-50 Anatomy Dr Smrity Gupta), (Batch B - 51-100 Physiology, Dr Beenu prajapati)	Language Workshop (Dr Bhawna Gupta)		
18-Oct-24	Friday	Day 5	YOGA	Handling & Disposal of Biohazardous Materials (2C, FC 2.4 Dr Shweta Srivastava, Pathology)	Biomedical Waste Management (2D, FC 2.7 Dr Roshni Agarwal)	National Health Goals & Scenario, Health care Delivery at Primary, Secondary, Tertiary Levels (3A, FC 3.1 - 3.3 Dr Mohit Mishra)		Lunch	Trip to College - Pre Clinical Department (Batch A 1-50 (Physiology, Dr Preeti Gupta, Batch B - 51-100 {Biochemistry, Dr Tanya Mishra)	Language Workshop (Dr Preeti Gupta)		
19-Oct-24	Saturday	Day 6	YOGA	Needle Stick Injuries Management (2C, FC 2.6 Dr Shivam Omar)	Importance of Documentation & its Methods for Patient Care (2F, FC 2.9 Dr Dinesh Kumar)	Trip to Hospital (1-50) Dr Shailendra/ Trip to Community Health Centre (51 -100) (3A 3.4-3.5) Dr Deepali Raj Singh		Lunch	Trip to College - Pre Clinical Department (Batch B- 51-100 Anatomy, Dr Mohd. Faizan Ansari), Batch A - 1-50 (Biochemistry, Dr Vimal Kumar)	Importance of Working as a Healthcare Team (4D, FC 4.4 Dr Dharamveer Chaudhary)		
20-Oct-24	Sunday	Day 7										
21-Oct-24	Monday	Day 8	YOGA	Duty, Responsibility & Altruism as core values of Physician (4C, FC 4.2 Dr Sanjeev Rohatgi)	Concept of Professionalism & Ethics in Healthcare Providers (4A, FC 4.1 Dr Smrity Gupta	Value of Honesty & Respect in Interaction with Faculty, Seniors, Peers & Patients (4D, FC 4.3 Dr Ruby Dwivedi)		Lunch	Computer Workshop - Guest Lecture (Moderator: Dr Vimal Kumar)			
22-Oct-24	Tuesday	Day 9	YOGA	Interpersonal Relationships in Healthcare Team (4I, FC 4.10 Dr Umesh Kumar Anaesthesia)	Process of Group Learning & Group Dynamics (4J, FC 4.12 Dr Saurabh Singh)	Basic Life Support Workshop (2A, FC 2.1 Dr Umesh kumar Anaesthesia)		Lunch	Trip to College-Para Clinical Department (Batch A - 1-50 Pathology, Dr Shweta Srivastava), (Batch B - 51-100 Microbiology, Dr Ritu Srivastava)	Language Workshop (Dr R K Chaubey, ENT)		
23-Oct-24	Wednesday	Day 10	YOGA	Stress Management & Risk Taking Behaviour (4G, FC 4.7 Dr Dharamveer Chaudhary)	Importance of Meditation, Yoga in Personal Health (4G, FC 4.8 Dr Shweta Sharma, Microbiology)	Use of Verbal and Non Verbal communication techniques & Disability Etiquettes in Communication with people with Disabilities (4E, FC 4.5 Dr Nayank Gautam)		Lunch	Trip to College-Para Clinical Department (Batch A - 51-100 Pathology, Dr Kuldeep Singh), (Batch B - 1-50 Microbiology, Dr Shweta Sharma)	Language Workshop (Dr Ritu Srivastava)		
24-Oct-24	Thursday	Day 11	YOGA	Understanding of Various Cultures & Respect of Cultural Diversities (4F, FC 4.6 Dr Vimal Kumar)	Significance & Various Ways of Time Management (4H, FC 4.9 Dr Tanya Mishra)	Trip to Hospital (51-100) Dr Shivam Omar/ Trip to Community Health Centre (1 -50) (3A 3.4-3.5)Dr Mohit Mishra		Lunch	Trip to Library	Learning Pedagogy & Role in Learning (4J, FC 4.13 Dr Amitabh Agarwal)		
25-Oct-24	Friday	Day 12	YOGA	Immunization in Healthcare Professionals (2E, FC 2.8 Dr Shailendra)	Introduction to Research Methodology Dr Beenu Parjapati)	Understanding of Gender Senstivity & Social Harmony Dr Swati Singh	Fire Safety- Guest workshop Moderator : Dr Roshni Agarwal)	Lunch	Computer Workshop - Guest Lecture (Moderator: Dr Tushar Shukla)			

26-Oct-24	Saturday	Day 13	YOGA	Role of Mentoring & Allotment of Mentors (4I, FC 4.11 Dr Preeti Gupta)			WHITE COAT ceremony & Charak Oath (4B, FC 4.2) Principal, Dean, CMS (Male & Female) & All Faculty Members		Lunch	Home away from Home (Dr Saurabh Singh)	Awareness of Blood & Organ Donation Dr Tushar Shukla)	
27-Oct-24	Sunday	Day 14		MBBS Phase I Curriculum Begins 28.10.2024 (TIMINGS (9AM TO 4PM; 1-2 PM LUNCH BREAK)								
				9:00 TO 10:00 AM	10:00 TO 11:00 AM	11:00 TO 12:00 PM	12:00 TO 1:00 PM	1:00 TO 2:00 PM	2:00 TO 3:00PM	3:00 TO 4:00PM	4:00 TO 5:00PM	
28-Oct-24	Monday	Day 15		Introduction of physiology discuss principal of Homeotasis (PY1.2)- Dr. Beenu	Anatomical terminology AN1.1 (Dr Hamid)	A- General physical examination (DOAP) PY11.13 B- Introduction to amphibian experiments, Nerve muscle prepration PY3.18 (All faculty) C- Biochemistry (BC4.4)		Lunch	BC 1.1 Introduction to Biochemistry (L) Dr. Pallavi Anand	Anatomical terminology AN1.1 (All faculty)		
29-Oct-24	Tuesday	Day 16		Anatomical planes AN 1.1 (Dr Smrity)	Describe the structure and function of Mammalian cell (PY 1.1) Dr. Preeti	A- Biochemistry (BC14.1)Introduction to Biochemisrty lab Vishal srivastava B- General physical examination (DOAP) PY11.13 C- Introduction to amphibian experiments, Nerve muscle prepration PY3.18 (All faculty) D- Biochemistry (BC4.4)		Lunch	Anatomical terminology AN1.1 (All faculty)		(T) Cell Physiology (All Faculty)	
30-Oct-24	Wednesday	Day 17		BC5.1 Introduction to Amino acid Chemistry (L) Dr. Tanya Mishra	Anatomical terminology AN1.1 (Dr Faizan)	C- General physical examination (DOAP) PY11.13 A- Introduction to amphibian experiments, Nerve muscle prepration PY3.18 (All faculty) B- Biochemistry (BC4.4)		Lunch	Anatomical terminology AN1.1 (All faculty)		Anatomical planes AN 1.1 Tutorial (Tutors)	
31-Oct-24	Thursday	Diwali										
1-Nov-24	Friday	Diwali										
2-Nov-24	Saturday	Govardhan puja										
3-Nov-24	Sunday	Bhai dooj										
4-Nov-24	Monday	Day 22		Describe intercellular communication PY (1.1) Dr. Beenu	Anatomical terminology AN1.1 (Dr Hamid)	A-Pulse examination PY5.12 B- Frogs heart, vagal stimulationon frogs heart- All faculty C- Biochemistry (BC 5.1 commonly used apparatus and glasswares 1 Priyam Chauhan)		Lunch	BC 6.2 Involvement of Biochemistry components in health and diseases 1 (T) Dr. Pallavi	Anatomical terminology AN1.1 (All Faculty)		
5-Nov-24	Tuesday	Day 23		Bone AN1.2,2.1,2.2,2.3 (Dr Smrity)	Transport Across Cell Membrane 1 PY(1.4) Dr. preeti	B- Clinical C- Frogs heart, vagal stimulationon frogs heart- All faculty A- Biochemistry (BC 5.1 commonly used apparatus and glasswares Priyam Chauhan)		Lunch	Anatomical terminology AN1.1 (All Faculty & Tutors)		Describe intercellular communication PY (1.1)(T) All Faculty and tutors	
6-Nov-24	Wednesday	Day 24		BC 1.1 Cell and cell organelles 1 (L)Dr.Vimal Yadav	Cartilage AN 2.4 (Dr Faizan)	C- Clinical A- Frogs heart, vagal stimulationon frogs heart PY3.18- All faculty B- Biochemistry (BC 5.1 commonly used apparatus and glasswares Priyam Chauhan)		Lunch	Bone AN 1.2,2.1,2.2,2.3 (All Faculty &Tutors)		Bone AN1.2,2.2,2.3 (Tutors)	
7-Nov-24	Thursday	Day 25		Joints AN 2.5,2.6 (Dr Faizan)	Describe Fluid Compartments of body and measurements PY(1.1)- Dr Agarwal			Fluid compartments of body (L) PY1.6 Dr. Beenu		BC14.1 Lab safety (T) Priyam chauhan	CM 1.1 Concept of Public Health (SGT) (Dr Mohit Mishra)	
8-Nov-24	Friday	Day 26		Resting Membrane Potential (Molecular Basis)1.7- Dr. Preeti	CM 1.2 Concept of Health (L) (Dr. Neha Agrawal)	Bone and Joints AN 2.1,2.6 DH (All Faculty & Tutors)		Lunch	Transport across cell membrane (T) all faculty and tutors			
9-Nov-24	Saturday	Day 27		BC 5.2 Introduction to Protein chemistry (L) Dr. Tanya Mishra	Muscular System AN3.1,3.2,3.3(Dr Smrity)	Muscular System AN 3.1,3.2,3.3 (All Faculty & Tutors)		Lunch	(ECE) BC14.1 Good Laboratory Practices Priyam Chauhan			
10-Nov-24	Sunday	Day 28										
11-Nov-24	Monday	Day 29		Composition and Function of Blood PY 2.1 (L) Dr. Preeti Gupta	Cardiovascular system AN 5.1,5.4 (Dr Hamid)	A- Pulse examination PY5.12 B- Perfusion of frogs heart&action of ions&drugs,effect of variables on frogs heart py3.18 All faculty C - Biochemistry (BC 5.1 commonly used apparatus and glassware 2 Priyam Chauhan)		Lunch	BC 6.2 Involvement of Biochemistry components in health and diseases 2 (T) Dr. Pallavi Anand		Fluid Compartment of body(T) all faculty	
12-Nov-24	Tuesday	Day 30		Skin & Fascia AN 4.1,4.4,4.5 (Dr Smrity)	Plasma Protein PY 2.2 (L) Dr. Beenu	B-Pulse examination PY5.12 C- Perfusion of frogs heart&action of ions&drugs,effect of variables on frogs heart py3.18 Al faculty A- Biochemistry (BC 5.1 commonly used apparatus and glassware 2 Priyam Chauhan)		Lunch	Cardiovascular system AN 5.1,5.4 (All Faculty & Tutors)		Skin and Fascia AN 4.1,4.2,4.5(All Faculty & Tutors)	
13-Nov-24	Wednesday	Day 31		BC 1.1 Cell and cell organelles 2 L (Dr.Vimal Yadav)	Lymphatic system AN 6.1,6.2,6.3 (Dr Faizan)	C- Pulse examination PY5.12 A- Perfusion of frogs heart&action of ions&drugs,effect of variables on frogs heart py3.18 All faculty B- Biochemistry (BC 5.1 commonly used apparatus and glassware 2 Priyam Chauhan/ Vishal srivastava)		Lunch	Lymphatic system AN 6.1,6.2,6.3 (All Faculty & Tutors)		Joints AN 2.5,2.6 (Tutors)	
14-Nov-24	Thursday	Day 32		Nervous system AN 7.1,7.2,7.3 (Dr Faizan)	Synthesis and function of Haemoglobin PY 2.3 (L) Dr. Amitabh Agarwal	Breakdown of Haemoglobin variant(L) PY 2.3 Dr.Preeti Gupta		Lunch	BC1.1 Cell Transport (L) Dr. Pallavi Anand	CM 1.2 Concept of well-being (SGT) (Dr Deepali Raj Singh/ Dr Garima Dwivedi/Tutors)	Composition and function of blood . SDL (All Faculty & Tutors)	

15-Nov-24	Friday	Gurunanak jayanti							
16-Nov-24	Saturday	Day 34		BC 3.1 Carbohydrate chemistry 1 (L) PY 2.5 Dr. Beenu Prajapati	Nervous system AN 7.1,7.2,7.3 (Dr Smrity)	Nervous system AN 7.1,7.2 (All Faculty & Tutors)	Lunch	Sports	
17-Nov-24	Sunday	Day 35							
18-Nov-24	Monday	Day 36		Anemia and its classification 1 (L) PY (2.5) Dr. Beenu Prajapati	Pectoral Region & Clavipectoral fascia AN 9.1 (Dr Hamid)	A- Arterial blood pressure measurement (DOAP) PY5.12 B- Student seminar All faculty C- Biochemistry (BC 14.18 Paper chromatography Priyam Chauhan)	Lunch	BC 6.2 Channelopathies (L) Dr. Pallavi Anand	Pectoral region AN 9.1 (All Faculty & Tutors)
19-Nov-24	Tuesday	Day 37		Anatomy of Breast AN 9.2,9.3 (Dr Smrity)	Anemia and its classification 2 (L) PY 2.5 Dr.Preeti Gupta	B-Arterial blood pressure measurement (DOAP) PY5.12 C- Student seminar All faculty A-Biochemistry (BC 14.18 Paper chromatography Priyam Chauhan)	Lunch		Synthesis and function of RBC (SDL) All Faculty and tutors
20-Nov-24	Wednesday	Day 38		BC3.1 Carbohydrate Chemistry 1 (L) PY 2.5 Dr. Beenu Prajapati	Axilla and Axillary vessels AN 10.1,10.2 (Dr Faizan)	C -Arterial blood pressure measurement (DOAP) PY5.12- A- Student seminar All faculty B-Biochemistry (BC 14.18 Paper chromatography Priyam Chauhan)		Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	Axilla and Axillary vessels AN 10.1,10.2 (Tutors)
21-Nov-24	Thursday	Day 39		Brachial plexus and its clinical anatomy AN 10.3,10.5 (Dr Faizan)	W.B.C 1 Types and function (L)PY2.6 Dr. Amitabh Agarwal	W.B.C Types and classification (L) PY 2.6 Dr. Beenu Prajapati		BC6.1 Extracellular Matrix- composition & function (L) Dr. Pallavi Anand	CM 1.2 Determinants & indicators of health (SGT) (Dr Garima Dwivedi / Dr Mohit Mishra/Tutors)
22-Nov-24	Friday	Day 40		Granulopoiesis and its regulation (L) PY2.6 Dr. Preeti Gupta	Introduction to developmental Anatomy & Gametogenesis AN 76.1,77.2,77.6 (Dr Hamid)	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	Lunch	Transport Across Cell Membrane (T) All Faculty and tutors	Gametogenesis AN 76.1,77.2 (Tutors)
23-Nov-24	Saturday	Day 41		BC 3.1 Carbohydrate chemistry (L) Dr Vimal Yadav	Epithelium AN 65.1,65.2 (Dr Smrity)	Epithelium AN 65.1,65.2 Histolgy (All Faculty & Tutors)		Demonstrate empathy in patient encounter Module 1.2, AETCOM (All faculty & tutors)	
24-Nov-24	Sunday	Day 42							
25-Nov-24	Monday	Day 43		Platelet (L) PY 2.8 Dr.Preeti Gupta	Cutaneous Nerve,Supf vein & Lymph drain of Upper limbAN 10.4,10.7 (Dr Hamid)	A- REVISION PY5.12 Arterial blood pressure measurement B- student seminar (All faculty) C- Biochemistry (BC14.18 Electrophoresis Vishal Srivastava)	Lunch	BC 5.2 Amino acid and Protein Chemistry1 (T) Dr. Tanya Mishra	Cutaneous nerve, supf vein & Lymph drain of upper limb AN 10.4,10.7 (All Faculty & Tutors)
26-Nov-24	Tuesday	Day 44		Muscles of Back AN10.4,10.8 (Dr Smrity)	Blood group(L) PY 2.10 Dr. Amitabh Agarwal	B -REVISION PY5.12 Arterial blood pressure measurement B- student seminar All faculty C- student seminar All faculty A-Biochemistry (BC14.18 Electrophoresis Vishal Srivastava)	Lunch	Muscles of Back AN10.4,10.8 (All Faculty & Tutors)	Synthesis and function of Haemoglobin (T) All Faculty and Tutors
27-Nov-24	Wednesday	Day 45		BC 5.2 Amino acid and Protein Chemistry 2 (L) Dr. Tanya Mishra	Brachial plexus and its clinical anatomy AN10.3,10.5 Dr Faizan	C- REVISION PY5.12 Arterial blood pressure measurement B- student seminar All faculty A- student seminar All faculty B- Biochemistry (BC14.18 Electrophoresis Vishal Srivastava)	Lunch	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	Rotator cuff AN 10.10 (Tutors)
28-Nov-24	Thursday	Day 46		Cubital fossa and Muscles of Arm AN11.1,11.5 (Dr Faizan)	Haemostasis (L) PY 2.9 Dr. Beenu Prajapati	ECE (All faculty) Anemia	Lunch	BC 5.2 Amino acid and Protein Chemistry3(L) Dr. Tanya Mishra	BC 5.4 Plasma Protein 1 (T) Dr Tanya Mishra
29-Nov-24	Friday	Day 47		Anticoagulant and its Disorders (L) PY2.9 Dr. Beenu Prajapati	BC6.1, 6.2 Extracellular Matrix- Role in health and diseases (L) Dr. Pallavi Anand	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	Lunch	W.B.C (T)	
30-Nov-24	Saturday	Day 48		BC 5.4 Plasma Protein 2(L) Dr. Tanya Mishra	Connective Tissue AN 65.66.(Dr Smrity)	Connective Tissue AN 65.66.Histology (All Faculty & Tutors)	Lunch	Demonstrate empathy in patient encounter Module 1.2, AETCOM (All faculty & tutors)	
1-Dec-24	Sunday	Day 49							
2-Dec-24	Monday	Day 50		Anticoagulants & bleeding & clotting disorders (L)PY 2.8 Dr. Beenu Prajapati	Shoulder Joint & Rotator cuff AN 10.10,10.12 (Dr Hamid)	A- Effect of change in posture on blood pressure (DOPA) PY5.12 B- student seminar(All faculty C- Batch-Biochemistry-BC 14.20 Sampling collection and handling Vishal Shrivastava)	Lunch	BC 2.1 Enzyme 1 (L) Dr Tanya Mishra	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)
3-Dec-24	Tuesday	Day 51		Posterior comp. of Arm & Saturday night paralysis AN11.1,11.4 (Dr Smrity)	Types of immunity (L)PY2.10 Dr Preeti Gupta	A-Biochemistry-BC 14.20 Sampling collection and handling Vishal Shrivastava B- Effect of change in posture on blood pressure (DOPA) PY5.12 C- student seminar	Lunch	Posterior comp. of Arm & Saturday night paralysis AN11.1,11.4 (All Faculty & Tutors)	Blood banking and transfusion tutorial All faculty and tutors
4-Dec-24	Wednesday	Day 52		BC 2.2 Enzyme 2 (L) Dr. Tanya Mishra	Brachial artery & Anastomosis around the Elbow Joint AN11.6 (Dr Faizan)	C- Effect of change in posture on blood pressure (DOPA) PY5.12 B-Biochemistry-BC 14.20 Sampling collection and handling Vishal Shrivastava	Lunch	Brachial plexus and its clinical anatomy AN10.3,10.5 Dr Faizan	Anastomosis around Scapula AN 10.1 (Tutors)

5-Dec-24	Thursday	Day 53		Ant copm. of Forearm, its vessel & nerve AN12.1,12.2 (Dr Faizan)	Anatomy of heart & its chambers , sounds and Pacemaker tissue and Conducting system(L) PY.5.1 Dr Beenu	Structure and function of kidney (L)PY 7.1 Dr. Amitabh agrawal	Lunch	BC 5.9 Hemoglobin(T) Dr Apoorva Singh	CM 1.3 Concept of disease & causation (L) (Dr Garima Dwivedi)		
6-Dec-24	Friday	Day 54		Structure and function & Neuroglia & Neurone Growth (NGF)PY.3.1 Dr.PreetiGupta	CM 1.3 Multi factorial etiology of disease (L) (Dr Deepali Raj Singh)	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	Lunch	Homeostasis, RMP (SGD)PY1.2 All Faculty and Tutors		Intermuscular Space AN10.5,10.6 (Tutors)	
7-Dec-24	Saturday	Day 55		B.C2.3 Enzyme 3 (L) Dr. Tanya Mishra	Implantation &Placenta AN77.4,6 (Dr Smrity)	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	Lunch	Family Adoption Program 1			
8-Dec-24	Sunday	Day 56					Lunch				
9-Dec-24	Monday	Day 57		Structure and function of JGA & Renin angiotensin system PY.7.2 Dr. Amitabh Agrawal		A- Effect of Physical exercise on Blood Pressure (DOPA) PY5.12 B- student seminar (All faculty) C- Biochemistry-BC 14.2 Preparation of Buffer and estimation of pH Priyam Chauhan	Lunch	B.C2.4 Enzyme 4 (L) Dr. Tanya Mishra	Flexor Retinaculum & Carpal tunnel syndrome AN12.3,12.4(All Faculty & Tutors)		
10-Dec-24	Tuesday	Day 58		Intrinsic Muscles of hand & important vessel & nerve of hand AN12.5,6,7 (Dr Smrity)	Mechanism of urine formtion(L) PY7.3 Dr. Amitabh Agarwal	A-Effect of Physical exercise on Blood Pressure (DOPA) PY5.12 B- student seminar (All faculty) A-Biochemistry- BC14.2 Preparation of Buffer and estimation of pH	Lunch	Intrinsic Muscles of hand & important vessel & nerve of hand AN12.5,6,7 (All Faculty & Tutors)		Composition & Function of Blood components (SGD)PY2.1 All Faculty and Tutors	
11-Dec-24	Wednesday	Day 59		BC 5.8 HEME Synthesis (L) Dr Pallavi Anand	Fascial Space of Palm & Claw hand AN12.8.9,10 (Dr Faizan)	C-Effect of Physical exercise on Blood Pressure (DOPA) PY5.12 A- student seminar All faculty B-Biochemistry-BC 14.2 Preparation of Buffer and estimation of pH Priyam Chauhan	Lunch	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)		Fascial Space of Palm & Claw hand AN12. 8.9,10 (Tutors)	
12-Dec-24	Thursday	Day 60		Muscle,nerve & Vessel of post. comp. of Forearm AN12.11,12 (Dr Faizan)	properties of cardiac muscle PY5.2 Dr. BEENU prajapati	Degeneration & Regeneration of peripheral nerve fibers PY.3.3 Dr.Preeti Gupta	Lunch	B.C2.5 Clinical Enzymology (L) Dr. Tanya Mishra	CM 1.4 Natural history of disease (SGT) (Dr Mohit Mishra/Dr Deepali Raj Singh /Tutors)	Nerve muscle physiology (SGD) PY3. 2,3.4,3.8 All faculty	
13-Dec-24	Friday	Day 61		events of cardiac cyclePY5.3 Dr. Beenu Prajapati	CM 1.5 Concept of Prevention (L) (Dr. Neha Agrawal)	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	Lunch	Properties of cardiac muscle (T)		Anatomical snuff box AN12.14 (Tutors)	
14-Dec-24	Saturday	Day 62		BC 5.8 Heme Disorders & Porphyria (L) Dr Pallavi Anand	2nd week of development & upper limb development AN 77.4,6 (Dr Smrity)	Anatomical basis of claw hand AN12.7,12.8 (All faculty & Tutors)	Lunch	ECE BC14.2 ABG Analysis and case discussion (T) Dr. Apoorva Singh			
15-Dec-24	Sunday	Day 63					Lunch				
16-Dec-24	Monday	Day 64		Pathophysiology of Myasthenia gravis PY.3.6 Dr. Preeti Gupta	Muscle of back of forearm & wrist drop AN12.12,13	C- biochemistry BC 14.3 Normal constituents of urine Dr Apoorva Singh A-Examination of Cardiovascular system(DOAP)PY5.15 B- student seminar All Faculty	Lunch	REVISION CLASS - CHROMATOGRAPHY Priyam Chauhan	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)		
17-Dec-24	Tuesday	Day 65		Extensor retinaculum with extensor expansion AN12. 14,12.15 (Dr Faizan)	Generation and conduction of cardiac impulse 5.4 Dr. Beenu Prajapati	BIOCHEMISTRTY CLASS TEST B-Examination of Cardiovascular system(DOAP)PY5.15 C- student seminar All Faculty		Osteology of Upper limb AN 8.1 (All Faculty & Tutors)		TYPES OF JAUNDICE (T)PY2.5 All Faculty and tutors Structure and function of JGA & Renin angiotensin system(T)	
18-Dec-24	Wednesday	Day 66		BC 5.5 Immunoglobulins 1 (L) Dr Vimal yadav	Median nerve with applied AN12. 9,12.10 (Dr Faizan)	B- biochemistry BC 14.3 Normal constituents of urine Dr Apoorva Singh C- Examination of Cardiovascular system(DOAP)PY5.15 A- student seminar All faculty	Lunch	Dermatomes of upper limb AN13.2 (All Faculty & Tutors)		Median nerve with applied AN12.9,12.10 (Tutors)	
19-Dec-24	Thursday	Day 67		Ulnar nerve with applied AN12.7 (Dr Smrity)	Diferent types of muscle fibers and their strucure PY 3.7 Dr. Preeti Gupta	Mechanism of Urine formation (L) PY.7.3 Dr.Amitabh Agarwal	Lunch	REVISION CLASS - ELECTROPHORESIS Vishal Srivastava	CM 1.7 Health Indicators (SGT) (Dr. Aradhna / Dr. Pawan Singh/Tutors)		
20-Dec-24	Friday	Day 68		ECG PY5.5 Dr. Beenu Prajapati	Elbow joint, proximal & distal radioulnar joint AN 13.3(Dr Hamid)	Sternoclavicular, Acromioclavicular joint, carpometacarpal & metacarpophalyngeal joint AN13.4 (All Faculty & Tutors)	Lunch	CVS (SGD) PY 5.1,5.2,5.3 All Faculty and Tutors		Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	
21-Dec-24	Saturday	Day 69		BC 5.5 Immunoglobulins 2 (L) Dr Vimal Yadav	Formation of Germ layer & its derivative AN78.2,78.5 (Dr Smrity)	Osteology of Upper limb AN 8.1 (All Faculty & Tutors)	Lunch	SPORTS (T)			
22-Dec-24	Sunday	Day 70					Lunch				

23-Dec-24	Monday	Day 71		Action potention in different muscle types (L) PY3.8 Dr. Preeti Gupta	Introduction of Thorax, Thoracic inlet & outlet with its applied AN21. 2,21.3(Dr Hamid)	A-Examination of cardiovascular system revision PY5.15 B- Student seminar All Faculty And tutors C- biochemistry BC 14.3 Normal constituents of urine Dr Apoorva Singh			PROTEIN TEST (T) Priyam chauhan	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)		
24-Dec-24	Tuesday	Day 72		Intercostal Muscles & Intercostal NerveAN21.4(Dr Smrity)	Action potention in different muscle types (L) PY3.8 Dr. Preeti Gupta	B-Examination of cardiovascular system revision PY5.15 C- Student seminar All FacultyA- biochemistry B C 14.3 Normal constituents of urine Dr Apoorva Singh			Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)		NMJ, BlockerPY3.5 (SGD) (All Faculty & Tutors)	
25-Dec-24	Wednesday	Christmas										
26-Dec-24	Thursday	Day 74										
27-Dec-24	Friday	Day 75										
28-Dec-24	Saturday	Day 76										
29-Dec-24	Sunday	Day 77										
30-Dec-24	Monday	Day 78										
31-Dec-24	Tuesday	Day 79										
1-Jan-25	Wednesday	Day 80										
2-Jan-25	Thursday	Day 81		Introduction of Thorax, Thoracic inlet & outlet with its applied AN21.2,21.3(Dr Smrity)	application of ECG & cardiac axis P.Y 5.5 Dr. Beenu Prajapati	Action potential in diffrent muscle types (skeletal & smooth) Dr. Preeti Gupta		Lunch	BC 3.2,4.2,5.3 Digestion and Absorption of Carbohydrate , Protein & Fat (T)	CM 1.7 Special indicators of health (SGT) (Dr. Mohit/Dr. Deepali/Tutors)		
3-Jan-25	Friday	Day 82		Structure and function of Digestive system PY4.1 Dr. Preeti gupta	CM 2.1 & 2.2 Demographic assessment & family (types), its role in health and disease (L) (Dr. Neha Agrawal)	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)		Lunch	Generation and conduction of Cardiac impulse (T) All Faculty and tutors			
4-Jan-25	Saturday	Day 83		BC-4.1Lipid Chemistry(L)	Formation of Primitive streak & Notochord AN79.1,79.2 (Dr Smrity)	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)		Lunch	Family Adoption Program 2			
5-Jan-25	Sunday	Day 84						Lunch				
6-Jan-25	Monday	Day 85		Innervation of Urinary Bladder, Physiology of Micturation and its Abnormliles (L) Dr. Amitabh Agarwal PY 7.6	Intercostal Muscles & Intercostal NerveAN21.4(Dr Hamid)	A- Revision (All faculty)Examination of cardiovascular system (DOAP) PY5.15 B- student seminar + C-Biochemistry BC11.3,11.4 Abnormal Constituent of Urine Dr Apoorva Singh		Lunch	BC 14.19 Jaundice (T)	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)		
7-Jan-25	Tuesday	Day 86		Intercostal vessel, Internal thoracic vessel AN21.6,21.7 (Dr Faizan)	Abnormal ECG arrythmias,heart block and MI PY5.6 Dr. Beenu prajapati	A-Biochemistry BC11.3,11.4 Abnormal Constituent of Urine BC11.3,11.4 B - Revision Examination of Cardiovascular system(DOAP)PY5.15 C- student seminarAll faculty		Lunch	Intercostal vessel, Internal thoracic vessel AN21. 6,21.7 (All Faculty & Tutors)		Structure and function of digestive system SGD 4.1 All Faculty and tutors	
8-Jan-25	Wednesday	Day 87		BC-4.1 Lipid Chemistry(L)	Manubriosternal joint & types of respiration AN21.8,9,10 (Dr Faizan)	A- student seminar B-Biochemistry BC11. 3,11.4 Abnormal Constituent of Urine C- Revision Examination of Cardiovascular system(DOAP)PY5.15 All faculty		Lunch	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)		Costochondral and interchondral joints AN21.10 (Tutors)	
9-Jan-25	Thursday	Day 88		Boundaries & contents of Mediastinum AN21.11(Dr Smrity)	Composition, function, mechanism and regulation of secretion of saliva,gastric, pancreatic, intestinal juice(PY 4.2) Dr.preeti gupta	Composition, function, mechanism and regulation of secretion of saliva,gastric, pancreatic, intestinal juice(PY 4.2) Dr.preeti gupta	Innervation of Urinary Bladder, Physiology of Micturation and its Abnormliles (L) Dr. Amitabh Agarwal PY 7.6	Lunch	BC 6.5 FAT SOLUBLE VITAMIN A (T)	CM 9.1 Demographic cycle & Vital statistics (SGT) (Dr. Deepali/Dr. Pawan/Tutors)	NMJ AND TRANSMISSION OF IMPULSE (SGD) PY3.4 All Faculty and tutors	
10-Jan-25	Friday	Day 89		Boundaries & contents of Mediastinum AN21.11(Dr Smrity)	CM 4.1 Methods of health education (L) (Dr. Garima Dwivedi)	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)		Lunch	Renal regulation of fluid and electrolyte(SGD)PY7.5 All Faculty and tutors		Boundaries & contents of Mediastinum AN21.11(All Faculty & Tutors)	
11-Jan-25	Saturday	Day 90		BC-4.1 Lipid Chemistry(L)	Neurulation & neural tube defects AN79.3,4,5 (Dr Smrity)	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)		Lunch	ECE BC 6.5 Fat Soluble vitamin A & Vitamin D			
12-Jan-25	Sunday	Day 91						Lunch				
13-Jan-25	Monday	Day 92		Physiology of digestion absorption of nutrition PY 4.4 Dr. preeti gupta	Histology of Muscle AN67.1,2,3(Dr Hamid)	A - Examination of Respiratory system (DOAP)PY 6.9 B- student seminar All faculty C-Biochemistry- BC-11.3,11.4 Analysis of Abnormal Constituent of urine (DOAP)) (All faculty & Tutor)		Lunch	BC 6.5 FAT SOLUBLE VITAMIN E,K (T)	Histology of Muscle AN67.1,2,3(All Faculty & Tutors)		
14-Jan-25	Tuesday	Makae sankranti										

15-Jan-25	Wednesday	Day 94		BC 4.5 Lipoprotein Chemistry (L)	Pericardium, external & internal feature of Heart AN22.1,22.2 (Dr Faizan)	B-Biochemistry- BC 11.3,11.4 Analysis of Abnormal Constituent of urine (DOAP) (All faculty & Tutor) C- Examination of Respiratory system (DOAP)PY 6.9 A-student seminar All faculty	Lunch	External feature of heart AN22.1,2(All faculty & Tutors)	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)
16-Jan-25	Thursday	Day 95		Development of iem coelom, chorion,amnion,yolk sac, allantois & decidua AN79.4,80.1 (Dr Smrity)	GIT hormones, their regulation and function PY 4.5 Dr,Preeti gupta	Artificial kidney, dialysis, and Renal transplantation PY 7.7, Renal function test PY7.8 Dr. Amitabh Agarwal	Lunch	BC9.1 IRON METABOLISM -1 (L)	CM 1.8 Demographic profile of India (SGT) (Dr Aradhna/Dr. Pawan/Tutors)
17-Jan-25	Friday	Day 96		Hemodynamics of circulatory system PY 5.7 Dr. Beenu Prajapati	Blood suply of heart & its applied anatomy AN22.3,22.7 (Dr Hamid)	Coronary sinus & skeleton of heart AN22. 4,5,6(All faculty & Tutors)	Lunch	Pathophysiology of shock, syncope. heart failure(SGD)All Faculty and tutors	Conducting system of Heart AN22.7 (Tutors)
18-Jan-25	Saturday	Day 97		BC9.1 IRON METABOLISM (L)	Histology of nervous tissue & blood vessels AN68.1,69.1,3(Dr Smrity)	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)	Lunch		SPORTS
19-Jan-25	Sunday	Day 98					Lunch		
20-Jan-25	Monday	Day 99		I st Term Examination					
21-Jan-25	Tuesday	Day 100							
22-Jan-25	Wednesday	Day 101							
23-Jan-25	Thursday	Day 102							
24-Jan-25	Friday	Day 103							
25-Jan-25	Saturday	Day 104							
26-Jan-25	Sunday	Day 105					Lunch		
27-Jan-25	Monday	Day 106		Local & systemic CVS regulatory mechanism PY 5.8 Dr. Beenu Prajapati	Pleura, Lungs & Bronchial tree with clinical correlation AN24.1,2 (Dr Hamid)	A - Revision Examination of Respiratory system (DOAP)PY 6.9 B-student seminarAll faculty C- BIOCHEMISTRY BC14.6 COLOURIMETRY & SPECTROPHOTOMETRY (All faculty & Tutor)	Lunch	BC6.5 WATER SOLUBLE VITAMIN C(T)	Histology of nervous tissue,blood vessels AN68.1,69.1,3(All Faculty & Tutors)
28-Jan-25	Tuesday	Day 107		Bronchopulmonary segment & Phrenic nerve AN24.3(Dr Faizan)	Gut brain axis PY 4.6 (L) Dr. Preeti Gupta	B- Revision Examination of Respiratory system (DOAP)PY 6.9 C-student seminarAll faculty A- BIOCHEMISTRY BC14.6 COLOURIMETRY & SPECTROPHOTOMETRY (All faculty & Tutor)	Lunch	External feature of Lung AN24.2(All Faculty & Tutors)	Artificial kidney, dialysis and Renal transplant(T) All faculty and tutors
29-Jan-25	Wednesday	Day 108		BC3.2 Digestion and absorption & transport of carbohydrate(L)	Thoracic duct,thoracic sympathetic chain& its applied anatomy AN23.2 (Dr Smrity)	A- student seminar C- Revision Examination of Respiratory system (DOAP)PY 6.9 All faculty B- BIOCHEMISTRY BC14.6 COLOURIMETRY & SPECTROPHOTOMETRY (All faculty & Tutor)	Lunch	Trachea AN24.6 (All Faculty & Tutors)	Oesophagus AN23.1 (Tutors)
30-Jan-25	Thursday	Day 109		Azygos, Hemiazygos & accessory hemiazygos veins AN23.3(Dr Smrity)	Heart rate and factor affecting heart rate PY54.9 Dr. Beenu Prajapati	Cystometry PY 7.9 (L) Dr. Amitabh Agarwal	Lunch	BC3.3 GLYCOLYSIS with its disorders(L)	SDL Physiology
31-Jan-25	Friday	Day 110		Structure and function of Liver and Gall Bladder PY4.7 (L) Dr. Preeti Gupta	BC 3.3 Gluconeogenesis with its disorder(L)	Arch of Aorta & descending thoracic aorta AN23.4 (All faculty & Tutors)	Lunch	Renal regulation of fluid and electrolyte(SGD)PY7.5 All Faculty and tutors	Thoracic sympathetic chain AN23.5 (Tutors)
1-Feb-25	Saturday	Day 111		BC 3.3 TCA Cycle & its disorders (L) Dr. Tanya Mishra	Embryology:Development of Heart &fallot tetralogy AN25.2,4 (Dr Smrity)	Osteology of Thorax AN 21.1,21.2(All Faculty & Tutors)	Lunch	Family Adoption Program 3	
2-Feb-25	Sunday	Day 112					Lunch		
3-Feb-25	Monday	Day 113		Functional anatomy of respiratory tract PY 6.1 Dr. Amitabh Agarwal	Layer of scalp, its blood supply , nerve supply and emissary vein(L) AN27.1,2 (Dr Hamid)	A- Examination of abdomen (DOAP) PY 4.10 B - Compound Microscope PY 2.11 All faculty C-BIOCHEMISTRY Identification of beer lamberts law (P) (All faculty & Tutor)	Lunch	BC 6.5 Water soluble vitamin B1,B2(T)	Osteology of Skull AN26.1 (All faculty & Tuors)
4-Feb-25	Tuesday	Day 114		Facial muscle , blood vessel , nerve & facial palsy (L) AN28. 1,2,6,7 (Dr Faizan)	Cardiac output PY 5.9 Dr. Beenu Prajapati	B -Examination of abdomen (DOAP) PY 4.10 C- Copound Microscope PY2.11 All faculty A-Biochemistry (All faculty & Tutor)	Lunch	lymphatic drainage of head ,neck & face AN28.5 (All faculty & Tutors)	Pancreatic hormone and applied py8.2 (SGD) All Faculty and tutors
5-Feb-25	Wednesday	Day 115		BC3.3 HMP shunt pathway and its disorders(L) Dr Vimal Yadav	Histlogy of bone and cartilage (L) AN71.1,71.2 (Dr Faizan)	A-Compound Microscope PY2.11 C-- Examination of abdomen (DOAP) PY 4.10 All faculty B- BIOCHEMISTRY Identification of beer lamberts law (P) (All faculty & Tutor)	Lunch	Osteology of skull AN 26.2(All faculty & Tutors)	Facial artery AN 28.3 (Tutors)
6-Feb-25	Thursday	Day 116		Parotid gland & Frey's syndrome (L) AN28.9.10 (Dr Smrity)	Mechanism of respiraion PY 6.2 Dr. Amitabh Agarwal	Gastric function test, Pancreatic exocrine function test and Liver function test (L) PY 4.8 Dr. Preeti Gupta	Lunch	BC3.3 GLYCOGEN METABOLISM & GLYCOGEN STORAGE DISEASE(L) Dr Pallavi Anand	CM 2.2 Socio-economic status Classifications (SGT)
7-Feb-25	Friday	Day 117		Cardiac output PY 5.9 Dr. Beenu Prajapati	CM 3.1 Health hazards of air pollution (L)	Osteology of skull AN 26.2(All faculty & Tutors)	Lunch	Defecation reflex and role of fibres (T)4.3 All Faculty and tutors	Surgical importance of deep facial vein AN 28.8 (Tutors)
8-Feb-25	Saturday	Day 118		BC3.4 Minor metabolic pathway of carbohydrate with its disorders(L)Dr. Tanya Mishra	Deep cervical fascia & its modification (L) AN35.1 (Dr Smrity)	Osteology of skull AN 26.2(All faculty & Tutors)	Lunch	BC6.5 WATER SOLUBLE VITAMINS (T)	

9-Feb-25	Sunday	Day 119						Lunch	;		
10-Feb-25	Monday	Day 120		Regulation of blood pressure PY 5.9 Dr. Beenu Prajapati	Anterior triangle of neck & its subdivisions (L) AN 32.1,2 (Dr Hamid)	A -Examination of higher function (DOAP) PY10.11 B- Peripheral Blood smearPY2.11 All faculty C- BC11.8 estimation of serum protein (All faculty & Tutor)		Lunch	BC 6.5 WATER SOLUBLE VITAMINS(T)	Anterior triangle of neck (DH) AN32.2 (All faculty & Tutors)	
11-Feb-25	Tuesday	Day 121		Histology of Glands & Lymphoid tissue (L) AN70.1,70.2 (Dr Faizan)	Orgnization of nervous system PY10.1 Dr. Preeti Gupta	B-Examination of higher function (DOAP) PY10.11 C- Peripheral Blood smear PY2.11 All faculty A- BC11.8 estimation of serum protein (All faculty & Tutor)		Lunch	Osteology of skull AN 26.2(All faculty & Tutors)		Structure and function of Liver and Gall Bladder PY4.7 (T) All faculty
12-Feb-25	Wednesday	Day 122		BC3.5 Regulation of blood glucose (L) Dr Vimal Yadav	Dural fold and dural venous sinuses (L) AN 30.3 (Dr Faizan)	A- Peripheral Blood Smear PY2.11 C- Examination of higher function (DOAP) PY10.11 All faculty B- BC11.8 estimation of serum protein (All faculty & Tutor)		Lunch	Osteology of skull AN 26.2(All faculty & Tutors)		Anterior cranial fossae AN 30.1 (Tutors)
13-Feb-25	Thursday	Day 123		Sternocleidomastoid & Posterior triangle of Neck (L) AN29.1,4 (Dr Smrity)	Pathophysiology of shock,syncope & heart failure PY 5.11 Dr. Beenu Prajapati	Lung volume and capacities PY6.2 Ventilation,lung complication,v/p ratio PY 6.2 Dr. Amitabh Agarwal		Lunch	BC 3.6 Lab investigations related to disorders of carbohydrate metabolism (L) Dr Pallavi Anand	CM4.1 Advantages and limitations of health education methods (SGT)	Lung function test and their clinical significance PY6.7 All Faculty and tutors
14-Feb-25	Friday	Day 124		Function and Properties of synapse PY10.2 Dr. Preeti Gupta	CM3.1 Health hazards of water pollution (L)	Histology of Glands & Lymphoid tissue AN70.1,70.2 (Tutors)		Lunch	Foetal circulation (SGD)PY5.10 All Faculty and tutors		Temporal & Infratemporal fossae AN 33.1 (Tutors)
15-Feb-25	Saturday	Day 125		BC 6.6 Biological Oxidation 1(L) Dr. Tanya Mishra	Histology of Thick & Thin Skin (L) AN72.2 (Dr Smrity)	Osteology of skull AN 26.2(All faculty & Tutors)		Lunch	SPORTS		
16-Feb-25	Sunday	Day 126						Lunch			
17-Feb-25	Monday	Day 127		Regulation of blood pressure PY 5.9 Dr. Beenu Prajapati	Muscles of Mastication (L) AN33.2 (Dr Hamid)	A -Examination of sensory system (DOAP) PY10.11 B-Peripheral Blood smear PY2.11 Revision All faculty C-BC11.8 estimation of serum albumin &a/g ratio (All faculty & Tutor)		Lunch	BC 8.2 Importance of various dietary components & dietary fibres(T)	Middle cranial fossae AN 30.1,2 (All Fcaulty & Tutors)	
18-Feb-25	Tuesday	Day 128		Temporomandibular joints (L) AN33.3,5 (Dr Faizan)	Angina PY 5.6 Dr. Beenu Prajapati	B-Examination of sensory system (DOAP) PY10.11 C -Peripheral Blood smea revision All faculty PY2. 11 Revision All faculty-A11.8 estimation of serum albumin &a/g ratio (All faculty & Tutor)		Lunch	Histology of Thick & Thin Skin AN72.2 (All faculty & Tutors)		Hemodynamics of circulatory system (SGD) All Faculty and tutors
19-Feb-25	Wednesday	Day 129		BC 6.6 Biological Oxidation 2(L) Dr. Tanya Mishra	Submandibular gland and submandibular ganglion (L) AN34. 1,34.2 (Dr Faizan)	C-Examination of sensory system (DOAP) PY10.11 A-Peripheral Blood smear PY2.11 Revision All faculty B-BC11.8 estimation of serum albumin &a/g ratio (All faculty & Tutor)		Lunch	Osteology of skull AN 26.2(All faculty & Tutors)		Pterygoid venous plexus AN33.4 (Tutors)
20-Feb-25	Thursday	Day 130		Extra ocular muscles of eyeball, (L) AN 31.1,5 (Dr Smrity)	Cardiovascular autonomic function test PY 5.14 Dr. Beenu Prajapati	Lung volume and capacities PY 6.2 Transport of gases PY6.3 (L) Dr. Amitabh Agarwal		Lunch	BC 6.6 Biological Oxidation 3(L) Dr Pallavi Anand	CM 2.2 Socio-cultural factors in health & disease (SGT)	SDL BIOCHEMISTRY
21-Feb-25	Friday	Day 131		Sex determination &differentiation (L) PY9.1 Dr. Beenu Prajapati	Thyroid gland (L) AN35.2 (Dr Hamid)	Osteology of skull AN 26.2(All faculty & Tutors)		Lunch	Liver function test (T)PY4.8 All Faculty and tutors		Lacriml apparatus AN 31.4(Tutors)
22-Feb-25	Saturday	Day 132		BC 6.6 Biological Oxidation 3(L) Dr. Tanya Mishra	Embryology: Branchial apparatus (L) AN43.4(Dr Smrity)	Boundaries,nerve & vessels of orbit AN31.2 (All faculty & Tutors)		Lunch	AETCOM 1.2		
23-Feb-25	Sunday	Day 133						Lunch			
24-Feb-25	Monday	Day 134		Transport of respiratory gases PY 6.3 Dr. Amitabh Agarwal	XI,X,XI & XII nerve in the neck (L) AN35.7 (Dr Hamid)	A- Examination of Motor functions (DOAP) PY10.11 B- Differential Leucocyte count PY2. 11 All faculty C-14.8 estimation of serum urea and calculation of BUN (All faculty & Tutor)		Lunch	Bc 8.3 PEM	Posterior cranial fossae AN30.1,2 (All faculty & Tutors)	
25-Feb-25	Tuesday	Day 135		Pharynx & waldeyer's lymphatic ring (L) AN36.1,2 (Dr Faizan)	Endocrine intro,Mechanism of action of hormone PY8.6 Dr. Beenu Prajapati	B- Examination of Motor functions (DOAP) PY10.11 C-Differential Leucocyte count PY2. 11 All facultyA-14.8 estimation of serum urea and calculation of BUN (All faculty & Tutor)		Lunch	Cervical lymph node & Cervical symphatic chain AN35.5,6 (All faculty & Tutors)		GI T hormones (SGD)PY4.5 All Faculty and tutors
26-Feb-25	Wednesday	Mahashivratri									
27-Feb-25	Thursday	Day 137		Soft palate, pyriform fossa & Killian's dehiscence (L) AN36. 1,3,5 (Dr Smrity)	somatic sensations & sensory tracts PY 10.3 Dr. Preeti Gupta	ECE MYOCARDIAL INFARCTION PY5.6 All Faculty		Lunch	BC 8.4 Dietary advice in children & adult in disease conditions(T) Dr Pallavi Anand	BC .8.5 METABOLIC SYNDROME	
28-Feb-25	Friday	Day 138		Endocrine intro,Mechanism of action of hormone PY8.6 Dr. Beenu Prajapati		Osteology of skull AN 26.2(All faculty & Tutors)		Lunch	Mechanism of normal respiration (SGD)PY6.2 All Faculty and Tutors		Fascial space of neck AN35.10 (Tutors)
1-Mar-25	Saturday	Day 139		BC 9.3 water & electrolyte Dr. Tanya Mishra	Nasal septum,lateral wall of nose AN 37.1 (Dr Smrity)	Internal jugular vein & brachiocephalic vein AN35.4 (All Faculty & Tutors)		Lunch	Family Adoption Program 4		
2-Mar-25	Sunday	Day 140						Lunch			

3-Mar-25	Monday	Day 141		Pituitary gland,Hypothalamo, Hypophyseal system PY8.2 Dr. Beenu Prajapati	Paranasal sinuses & maxillary sinus tumours (L) AN37.2,3(Dr Hamid)	A- REVISION Examination of Motor functions (DOAP)PY10.11 B- Differential Leucocyte countPY2.11 All faculty Revision C - 14.19 Estimation of serum Creatinine & calculation of creatinine clearance (All faculty & Tutor)	Lunch	BC 8.6 Nutritional Importance in commonly used food	Osteology of skull AN 26.2(All faculty & Tutors)		
4-Mar-25	Tuesday	Day 142		Larynx (L) AN38.1,2,3 (Dr Faizan)	Motor tracts PY 10.4 Dr. Preeti Gupta	B- REVISION Examination of Motor functions (DOAP)PY10.11 C- Differential Leucocyte count PY2.11 All faculty Revision A - 14.19 Estimation of serum Creatinine & calculation of creatinine clearance (All faculty & Tutor)	Lunch	Osteology of skull AN 26.2(All faculty & Tutors)		Hypoxia and oxygen therapy (SGD) PY 6.5,6.6 All Faculty and tutors	
5-Mar-25	Wednesday	Day 143		BC 9.3 Acid base & balance Dr Vimal Yadav	Tongue & hypoglossal nerve palsy (L) AN39.1,2 (Dr Faizan)	A-Differential Leucocyte countPY2.11 All faculty Revision C- REVISION Examination of Motor functions (DOAP)PY10.11 All facultyll faculty B - 14.19 Estimation of serum Creatinine & calculation of creatinine clearance (All faculty & Tutor)	Lunch	Osteology of skull AN 26.2(All faculty & Tutors)		external feature of Tongue AN 39.1 (Tutors)	
6-Mar-25	Thursday	Day 144		Middle ear, auditory tube & internal ear (L) AN40.1,2 (Dr Smrity)	Pituitary gland,Hypothalamo, Hypophyseal system PY8.2 Dr. Beenu Prajapati	Neural regulation of respiration(L)PY6.2 Dr. Amitabh Agarwal	Lunch	BC 9.3 Acid base & balance Dr Pallavi Anand	CM 1.6 Concepts & principles of Health promotion and Education, IEC & Behavioral change communication (BCC) (SGT)	SDL Anatomy	
7-Mar-25	Friday	Day 145		Motor tracts PY 10.4 Dr. Preeti Gupta	CM 3.5 Housing & Health (L)	Osteology of skull AN 26.2(All faculty & Tutors)	Lunch	Hypoxia and oxygen therapy (SGD) PY 6.5,6.6 All Faculty and tutors		External ear AN40.1 (Tutors)	
8-Mar-25	Saturday	Day 146		BC 9.3 Acid base & balance Dr. Tarun	Histology of pituitary, Thyroid & parathyroid gland (L) AN43.2 (Dr Smrity)	Histolgy of Thyroid gland AN43.2 (All faculty & Tutors)	Lunch	BC 11.1 Organ function test (LFT / KFT)			
9-Mar-25	Sunday	Day 147					Lunch				
10-Mar-25	Monday	Day 148		Transport of respiratory gases PY 6.3 Dr. Amitabh Agarwal	Embryology: Development of Face & Palate with congenital anomalies (L) AN43.4 (Dr Hamid)	A- Examination of reflexes (DOAP)PY10.11 B- Haemocytomeer PY2.11 All faculty C- BC 14.10 Estimation of serum Uric acid (All faculty & Tutor)	Lunch	BC 12.1 Xenobiotics	Parts & layers of eyeball AN41.1 (All Faculty & Tutors)		
11-Mar-25	Tuesday	Day 149		Contents of vertebral canal &Suboccipital triangle (L) AN42. 1,2 (Dr Faizan)	Thyroid gland PY8.2 Dr. Beenu Prajapati	B- Examination of reflexes (DOAP)PY10.11 C- Haemocytometer PY2.11 All facultyA- 14.10 Estimation of serum Uric acid (All faculty & Tutor)	Lunch	Atlantoocipital joint & atlantoaxial joint AN43.1 (All faculty & Tutors)		Pathophysiology of Dyspnoea, Cyanosis, Periodic breathing (SGD)PY6.6 All Faculty and tutors	
12-Mar-25	Wednesday	Day 150		BC 5.3 Digestion & absorption of protein Dr Vimal Yadav	Layers of meninges & circulation of CSF(L) AN56.1,2 (Dr Faizan)	B- 14.10 Estimation of serum Uric acid (All faculty & Tutor) C- Examination of reflexes (DOAP)PY10.11 A- Haemocytometer PY2.11 All faculty	Lunch	Osteology of Mandible AN26.4(All faculty & Tutors)		Circulation of CSF AN 56.2 (Tutors)	
13-Mar-25	Thursday	Holi									
14-Mar-25	Friday	Holi									
15-Mar-25	Saturday	Day 153		BC 5.6 Dr. Tanya Mishra Ammonia Metabolism & its associate disorders	Hitology of Salivary gland (parotid, sublingual & submandibular) AN43. 2 (Dr Smrity)	Hitology of Salivary gland (parotid, sublingual & submandibular) AN43.2 (All faculty & Tutors)	Lunch	SPORTS			
16-Mar-25	Sunday	Day 154					Lunch				
17-Mar-25	Monday	Day 155		Parathyroid hormones PY8.2 Dr. Beenu Prajapati	External features of spinal cord & TS at mid-cervical & midthoracic level (L) AN57.1,3 (Dr Hamid)	A- Cranial nerve examination I, II (DOAP) PY10.11 B- Total Leucocyte Count PY2.11 All faculty C- DOAP estimation of plasma glucose (All faculty & Tutor)	Lunch	organ function test (thyroid & adrenal)	Atypical cervical vertebrae (Atlas & Axis) AN26.5 (All faculty & Tutor		
18-Mar-25	Tuesday	Day 156		Embryology: Development of Tongue & Thyroid gland with congenital anomalies (L) AN 43.4 (Dr Faizan)	Ascending & descending tracts PY10.3,10.4 Dr. Preeti Gupta	A- DOAP estimation of plasma glucose (All faculty & Tutor) B-Cranial nerve examination I, II (DOAP)PY10.11 C- Total leucocyte count PY 2.11 All faculty	Lunch	Atypical cervical vertebrae AN 26.5 (All Faculty & Tutors)		Introduction of pituitary gland and hypothalamus SGD) PY8.2 All Faculty and tutors	
19-Mar-25	Wednesday	Day 157		BC 5.7 Dr Vimal Yadav Protein Metabolism & its associate disorders	Ascending & descending tracts of spinal cord (L) AN 57.4 (Dr Faizan)	BC-DOAP estimation of plasma glucose (All faculty & Tutor) C- clinical A- Total Leucocyte count PY 2.11 All faculty	Lunch	Typical cervical vertebrae AN26.5 (All Faculty & Tutors)		Embryology: Development of Tongue & Thyroid gland with congenital anomalies AN 43.4 (Tutors)	
20-Mar-25	Thursday	Day 158		Histology of Tongue & Thyroid gland (L) AN 43.4 (Dr Smrity)	Thyroid Hormones & its applied PY8.4 Dr. Beenu Prajapati	Hypoxia & oxygen therapy PY 6.5,6.6 Dr. Amitabh Agarwal	Lunch	BC 5.7 Dr Pallavi Anand Protein Metaboism & its associate disorders	CM 2.3 Barriers to good health and health seeking behavior (SGT)	SDL BIOCHEMISTRY	
21-Mar-25	Friday	Day 159		Maintenance of posture & equilibriumPY 10.4 Dr. Preeti Gupta	Cranial nerve nuclei with Functional component (L) AN62.2 (Dr Hamid)	Typical cervical vertebrae AN26.5 (All Faculty & Tutors)	Lunch	Mechanism of hormonal action(SGD)PY8.6 All Faculty and tutors		I, II & III Cranial nerve AN 62.1 (Tutors)	

22-Mar-25	Saturday	Day 160		BC 5.7 Dr. Tanya Mishra Protein Metabolism & its associate disorders	External feature of Medulla Oblongata (L) AN58.1(Dr Smrity)	Histology of Tongue & Thyroid gland AN 43.4 (All Faculty & Tutors)	Lunch	AETCOM 1.2 (PHYSIOLOGY) AETCOM 1.2		
23-Mar-25	Sunday	Day 161					Lunch			
24-Mar-25	Monday	Day 162		Hormones from Adrenal gland PY 8.2 Dr. Beenu Prajapati	Transverse section of Medulla Oblongata (L) AN 58.2 (Dr Hamid)	BC 14.14 (DOAP) Estimation of serum Calcium &Phosphorus (All faculty & Tutor) A- Clinical B-R.B.C Count (DOPA) PY2.11 All faculty	Lunch	BC 9.1 Mineral metabolism 1 (T)	IV,VI Cranial nerves AN 62.1 (All Faculty & Tutors)	
25-Mar-25	Tuesday	Day 163		External and TS of Pons (L) AN59.1,2,3 (Dr Faizan)	Hormones from Adrenal gland PY 8.2 Dr. Beenu Prajapati	BC 14.14 (DOAP) Estimation of serum Calcium &Phosphorus (All faculty & Tutor) B- Clinical A- R.B.C Count (DOPA)PY2.11 All faculty	Lunch	Extenal feature of Medulla oblongata & Pons AN 58.1,59.1 (All Faculty & Tutors)		Pitutary gland hypothalamus (T) PY 8.2 All Faculty and tutors
26-Mar-25	Wednesday	Day 164		BC 5.7 Dr Vimal Yadav Protein Metaboism & its associate disorders	External & internal feature of Cerebellum (L) AN60.1,2,3 (Dr Faizan)	BC 14.14 (DOAP) Estimation of serum Calcium &Phosphorus (All faculty & Tutor) C- Cranial nerve examination I, II (DOAP)PY10. 11 A- R.B.C Count (DOPA) PY2.11 All faculty	Lunch	External & internal feature of Cerebellum AN60. 1,2,3 (All Faculty & Tutors)		Vth Cranial nerves (Tutors)
27-Mar-25	Thursday	Day 165		External & Internal feature of Midbrain AN 61.1,2,3 (Dr Smrity)	Vestibular apparatus PY10.4 Dr. Preeti Gupta	ECE- SYNCOPES AND HEART FAILURE -All faculty	Lunch	BC 5.7 Dr Pallavi Anand Protein Metaboism & its associate disorders		SDL (Cerebellum) AN 60.1,2,3
28-Mar-25	Friday	Day 166		Pancreatic hormones and applied PY 8.2 Dr. Preeti Gupta		Vlth Cranial nerve AN 62.1 (All Faculty & Tutors)	Lunch	Physiology of thymus and pineal gland (SGD) PY 8.3 All Faculty and tutors		External & Internal feature of Midbrain AN 61.1,2,3 (Tutors)
29-Mar-25	Saturday	Day 167		BC 5.7Dr. Tanya Mishra Protein Metaboism & its associate disorders	External feature of Cerebrum & its Functional areas AN62.2 (Dr Smrity)	External feature of Cerebrum & its Functional areas AN62.2 (All Faculty & Tutors)	Lunch	AETCOM 1.2 (PHYSIOLOGY) AETCOM 1.2		
30-Mar-25	Sunday	Day 168					Lunch			
31-Mar-25	Monday	Id ul Fitar								
1-Apr-25	Tuesday	Day 170		White matter of cerebrum (L) AN62.3 (Dr Faizan)	Adrenal gland applied PY8.2 Dr. Beenu Prajapati	BC 14.13(DOAP) Estimation of serum TOTAL Bilirubin (All faculty & Tutor) B- CLINICAL C- Haemoglobin estimation (DOPA) PY2.11 All Faculty and tutors	Lunch	VIII, IX cranial nervers (All faculty & Tutors)		Physiology of bone and Calcium metabolism (SGD)PY10.3 All Faculty and tutors
2-Apr-25	Wednesday	Day 171		BC 4.2 Digestion & absorbption liPid & its associated disorders Dr Vimal Yadav	Basal ganglia & limbic lobe (L) AN62.4 (Dr Faizan)	BC 14.13(DOAP) Estimation of serum TOTAL Bilirubin (All faculty & Tutor) C-Clinical A- Estimation of Haemoglobin (DOPA) PY2.11 All Faculty and tutors	Lunch	Xth Cranial nerve (All Faculty & Tutors)		Basal ganglia & limbic lobe (T) AN62.4 (Tutors)
3-Apr-25	Thursday	Day 172		Blood supply of cerebrum (L) AN62.5 (Dr Smrity)	Physiology of thymus & Pineal gland PY8.3 Dr. Beenu Prajapati	Spinal cord lesion \$ sensory disturbance PY 10.6 Dr. Preeti Gupta	Lunch	BC 4.3 Fatty oxidation & associated disorders Dr Pallavi Anand	CM4.2 Methods of organizing health promotion and education and counselling activities at individual family and community settings (SGT)	
4-Apr-25	Friday	Day 173		Spinal cord lesion \$ sensory disturbance PY 10.6 Dr. Preeti Gupta	CM3.1 Describe the health hazards of noise and radiation pollution and its prevention (L)	XI cranial nerve (All Faculty & Tutors)	Lunch	Physiology of thymus & Pineal gland (T) All faculty and tutors		
5-Apr-25	Saturday	Day 174		BC 4.3 Ketone body metabolism & its regulation Dr. Tanya Mishra	Circle of Willis AN62.6(Dr Smrity)	XII cranial nerve (All Faculty & Tutors)	Lunch	Family Adoption Program 5		
6-Apr-25	Sunday	Ramnavam i								
7-Apr-25	Monday	Day 176		Physiology of bone and calcium metabolism PY8.1 Dr. Beenu Prajapati	Illrd & IVth ventricle AN63.1 (Dr Hamid)	BC 14.13(DOAP) Estimation of direct bilirubin and calculation of indirect bilirubin (All faculty & Tutor) B- Haemoblobin estimation (DOPA) PY2.11 A- Cranial nerve examination III, IV,VI (DOAP)PY10.11 All Faculty and tutors	Lunch	BC.14.19 Dyslipidaemia	Circle of Willis AN62.6(All Faculty & Tutors)	
8-Apr-25	Tuesday	Day 177		Lateral ventricle AN 63.1 (Dr Faizan)	maintenance of body movements and movement disorders PY 10.4 Dr. Preeti Gupta	BC 14.13(DOAP) Estimation of direct bilirubin and calculation of indirect bilirubin (All faculty & Tutor) B- Cranial nerve examination III, IV,VI(DOAP)PY10.11 C- Blood groups (DOPA) PY2.11 All Faculty and tutors	Lunch	ECE (All faculty & Tutors)		
9-Apr-25	Wednesday	Day 178		BC 4.4 TG synthesis & adipose tissue metabolism Dr Vimal Yadav	Plane, region & Quadrants of abdomen/ fascia, nerve & blood vessels of Anterior abd. wall AN44. 1,2 (Dr Faizan)	BC 14.13(DOAP) Estimation of direct bilirubin and calculation of indirect bilirubin (All faculty & Tutor) C-Cranial nerve examination III, IV,VI(DOAP)PY10.11 A- Blood groups (DOPA)PY2.11 All Faculty and tutors	Lunch	ECE Palpation of carotid, facial, & supf. temporal artery AN43.5 (All faculty & Tutors)		Plane, region & Quadrants of abdomen/ fascia, nerve & blood vessels of Anterior abd. wall AN44.1,2 (Tutors)
10-Apr-25	Thursday	Mahavir Jayanti								

11-Apr-25	Friday	Day 180		reticular activationg system (RAS) PY10.5 Dr. Preeti Gupta	CM9.2 Demographic indices (L)	Osteology of Pelvis AN53.2 (All Faculty & Tutors)	Lunch	Physiology of bone and calcium metabolism PY8.1 (SGD) A	Enumerate common Abdominal incisions AN44.7 (Tutors)
12-Apr-25	Saturday	Day 181		BC 4.4 Cholesterol Metabolism & associated disorders Dr. Tanya Mishra	Muscle of ant abdominal wall & formation of Rectus sheath AN44.3,6 (Dr Smrity)	Osteology of Pelvis AN53.2 (All Faculty & Tutors)	Lunch	BC 4.7, 13.4, 14.19 Fatty liver & lipotropic factor & alcohol metabolism	BC 14.19 OBESITY
13-Apr-25	Sunday	Day 182					Lunch		
14-Apr-25	Monday	Dr Bhim rao Ambedkar							
15-Apr-25	Tuesday	Day 184		Inguinal canal & inguinal hernia AN44.4,5 (Dr Faizan)	Metaboloc and endocrine consequences of obesity and metabolic syndrome PY8.5 Dr. Beenu Prajapati	BC 14.12(DOAP) Estimation of CHOLESTEROL (All faculty & Tutor) B- Cranial nerve examination V .VII (DOAP)PY10.11 C- Blood group (DOPA) PY2.11 ALL FACULTY	Lunch	Osteology of Pelvis AN53.2 (All Faculty & Tutors)	Physiology (Tutorial)
16-Apr-25	Wednesday	Day 185		BC 4.5 Lipoprotein metabolism Dr	Testis & descent of testis with applied anatomy AN46.1(Dr Faizan)	BC 14.12(DOAP) Estimation of CHOLESTEROL (All faculty & Tutor) C- Cranial nerve examination V .VII (DOAP)PY10.11 A- Blood groups (DOPA) PY2.11 All faculty	Lunch	Osteology of Pelvis AN53.2 (All Faculty & Tutors)	Describe parts of Epididymis AN 46.2 (Tutors)
17-Apr-25	Thursday	Day 186		Inguinal canal & inguinal hernia AN44.4,5 (Dr Faizan)	Autonomic nervous system PY 10.5 Dr. Preeti Gupta	Hypoxia & oxygen therapy PY 6.5,6.6 Dr. Amitabh Agarwal	Lunch	BC 4.5 Dr Pallavi Anand Atherosclerosis	FORMATIVE ASSESSMENT
18-Apr-25	Friday	Good Friday							
19-Apr-25	Saturday	Day 188		BC 4.6 Eicosanoids & their inhibitors Dr. Tanya Mishra	Embryology Development of Foregut & Stomuch (L) AN 52.1 (Dr Smrity)	Osteolgy Lumbar vertebrae AN 53.4 (All Faculty & Tutors)	Lunch	SPORTS	
20-Apr-25	Sunday	Day 189					Lunch		
21-Apr-25	Monday	Day 190		II nd TERM EXAM					
22-Apr-25	Tuesday	Day 191							
23-Apr-25	Wednesday	Day 192							
24-Apr-25	Thursday	Day 193							
25-Apr-25	Friday	Day 194							
26-Apr-25	Saturday	Day 195							
27-Apr-25	Sunday	Day 196					Lunch		
28-Apr-25	Monday	Day 197		sex deermination & defferentiation (L) PY 9.1 Dr. Beenu Prajapati	Peritoneum, peritoneal fold & peritoneal cavity (L) AN47.1,2,3,4 (Dr Hamid)	BC 14.15 (DOAP) Estimation of TRIGLYCERIDE & HDL (All faculty & Tutor) A- Cranial nerve examination V .VII (DOAP)PY10.11 B- Blood groups (DOPA)PY2.11 All Faculty and tutors	Lunch	BC.14.19 Dyslipidaemia	Osteolgy Lumbar vertebrae AN 53.4 (All Faculty & Tutors)
29-Apr-25	Tuesday	Day 198		Abdominal part of Oesophagus & Stomach AN47.5 (Dr Faizan)	Spinal cord, i, Spinal cord lesion \$ Sensory disturbance PY 10.6 Dr. Preeti Gupta	BC 14.15 (DOAP) Estimation of TRIGLYCERIDE & HDL (All faculty & Tutor) A- Cranial nerve examination VIII, IX, X, XI, XII (DOAP)PY10.11 C- Bleeding time and Clotting time(DOPA)PY2.11 All Faculty and tutors	Lunch	Oteology of Sacrum AN 53.4 (All Faculty & Tutors)	Pathophysiology of shock (SGD) 5.11 All Faculty and tutors
30-Apr-25	Wednesday	Day 199		BC 4.8 Bile Acid synthesis Dr Vima	Spleen & its development (L) AN 47.5(Dr Faizan)	BC 14.15 (DOAP) Estimation of TRIGLYCERIDE & HDL (All faculty & Tutor) C- Cranial nerve examination VIII, IX, X, XI, XII (DOAP)PY10.11 A- Bleeding time and clotting time (DOPA)PY2.11 All Faculty and tutors	Lunch	ECE (All faculty & Tutors)	Spleen AN47.5 (Tutor)
1-May-25	Thursday	Day 200		Extrahepatic Biliary apparatus (L) AN 47.6,7,54.3 (Dr Smrity)9L	Puberty onset progression & stages(L)PY9.2 Dr. Beenu Prajapati	Principles of artificial respiration(L)PY6.5, Drowning &Asphyxia (L)PY6.6 Dr. Amitabh Agarwal	Lunch	BC.14.19 Dr Pallavi Anand Myocardial infarction	CM1.9 Role of effective communication skills in health (SGT)
2-May-25	Friday	Day 201		Male reproductive system (L)PY9.3 Dr. Beenu Prajapati	CM3.1 Concepts of safe and wholesome water, sanitary sources of water & water quality standards (L)	Liver AN 47.5 (All Faculty & Tutors)	Lunch	reticular activationg system (RAS) PY10.5 (SGD) All Faculty and tutors	
3-May-25	Saturday	Day 202		BC 7.1,7.2 Dr. Tanya Mishra Integration of metabolism (L)	Extrahepatic Biliary apparatus (L) AN 47.6,7,54.3 (Dr Smrity)9L	Extrahepatic Biliary apparatus (L) AN 47.6,7,54.3 (All Faculty & Tutors)	Lunch	Family Adoption Program 6	
4-May-25	Sunday	Day 203					Lunch		

5-May-25	Monday	Day 204		Cerebellum: Functions, Disorders (L) PY 10.7 Dr. Preeti Gupta	Embryolgy: development of midgut & rotation of midgut (L) AN 51.1,2 (Dr Hamid)	BC 14.16 (DOAP) Estimation of serum AST & ALT (All faculty & Tutor) A- Cranial nerve examination VIII, IX, X, XI, XII (DOAP)PY10.11 B- BALEEDING TIME AND CLOTTING TIME (DOPA)PY 2.11 All Faculty and tutors	Lunch	BC 9.1 Mineral metabolism 2 (T)	Clinical importance of Calot's triangle AN 47.7 (All Faculty & Tutors)	
6-May-25	Tuesday	Day 205		Duodenum (L) AN 47.5 (Dr Faizan)	Cerebellum structure and connection (L)PY10.7 Dr. Preeti Gupta	BC 14.16 (DOAP) Estimation of serum AST & ALT (All faculty & Tutor) B-ECG (DOAP)PY5.13 C- Calculation of Blood indices (DOPA) PY2.11 All Faculty and tutors	Lunch	Duodenum (SGT/DOAP) AN 47.5 (All Faculty & Tutors)		Motor tracts (SGD)PY10.4 All Faculty and tutors
7-May-25	Wednesday	Day 206		BC 10.1 Nucleic acid chemistry 1 (L) Dr Vimal Yadav	Pancreas (L) AN 47.5 (Dr Faizan)	BC 14.16 (DOAP) Estimation of serum AST & ALT (All faculty & Tutor) C- ECG (DOAP)PY5.13 A- Calculation of blood indices (DOPA)	Lunch	Pancreas (SGT/DOAP) AN 47.5 (All Faculty & Tutors)	ECE (All faculty & Tutors)	
8-May-25	Thursday	Day 207		Small & Large intestine (L) AN 47.5 (Dr Smrity)	Female reproductive system function of ovary and its control (L) PY9.4 Dr. Beenu Prajapati	Pathophysiology of Dyspnoea, Cyanosis, Periodic Breathing (L) PY6.6 Dr. Amitabh Agarwal	Lunch	BC 10.1 Nucleic acid chemistry 2 (L) Dr Pallavi Anand	CM 3.2Water purification process- Small scale (SGT)	Parturation & Lactation (SGD)PY9.8 All Faculty and tutors
9-May-25	Friday	Day 208		Hypothalamus: Nuclei (L) PY 10.7 Dr. Preeti Gupta	CM3.2Water purification process-Large scale (L)	Surface marking of supf. inguinal ring, deep inguinal ring, McBurney's point, Renal angle & Murphy' pointAN55.1 (All faculty & Tutors)	Lunch	Pathophysiology of cyanosis and Dysonea (t)All Faculty and tutors		
10-May-25	Saturday	Day 209		BC 10.2,10.3 Nucleic acid metabolism 1 (L) Dr. Tanya Mishra	Histology of Oesophagus & Stomach AN 52.1(Dr Smrity)	Small & Large intestine AN 47.5 (All Faculty & Tutors)	Lunch	BC 9.1 Mineral metabolism (T)		
11-May-25	Sunday	Day 210					Lunch			
12-May-25	Monday	Buddh Purnima								
13-May-25	Tuesday	Day 212		Portal vein & Portocaval anastomoses (L) AN47.8,10,11 (Dr Faizan)	Thalamus: Functions and Disorders(L) PY 10.7 Dr. Beenu Prajapati	BC 14.16 (DOAP) Estimation of serum ALP (All faculty & Tutor) B- Clinical Lab REVISIONREVISION C- Revision of hematology lab All faculty	Lunch	Histology of Oesophagus & Stomach AN 52.1(All faculty & Tutors)		Pathophysiology of Dyspnoea, Cyanosis, Periodic Breathing (t) PY6.6 All Faculty and tutors
14-May-25	Wednesday	Day 213		BC 10.2,10.3 Nucleic acid metabolism 2 (L) Dr Vimal Yadav	Vermiform appendix & Colon (L) AN47.5 (Dr Faizan)	BC 14.16 (DOAP) Estimation of serum ALP (All faculty & Tutor) C- REVISION A- revision of hematology lab All faculty	Lunch	ECE (All faculty & Tutors)		Superior & Inferior mesentric vessels AN47.9 (All faculty & Tutors)
15-May-25	Thursday	Day 214		Embryology : Development of Hindgut AN 51.1,2 (Dr Smrity)	Cerebral cortex (L) PY10.7 Dr. Preeti Gupta	Physiological effect of sex hormone(L)PY9.5 Dr. Beenu Prajapati	Lunch	BC 10.4 MOLECULAR BIOLOGY- REPLICATION (L) Dr Pallavi Anand	CM 6.2 Introduction to Biostatistics (L)	
16-May-25	Friday	Day 215		Physiology of menstrual cycle (L) 9.4 Dr. Beenu Prajapati	Kidney (L) AN 47.5 (Dr Hamid)	Kidney AN 47.5 (All Faculty & Tutors)	Lunch	CLASS TEST		Thoracolumbar fascia AN45.1 (Tutors)
17-May-25	Saturday	Day 216		BC10.4 TRANSCRIPTION (L) Dr. Ta	Ureter & Suprarenal gland (L) 47.5 (Dr Smrity)	Ureter & Abdominal Aorta AN 47.5,9 (All Faculty & Tutors)	Lunch	AITO SESSION	AITO SESSION Physiology All Faculty and Tutors	
18-May-25	Sunday	Day 217					Lunch			
19-May-25	Monday	Day 218		Basal ganglia (L) PY10.7 Dr. Preeti Gupta	Thoracoabdominal diaphragm & diaphragmatic hernia (L) AN47.13,14 (Dr Hamid)	BC 14.17 (DOAP) Discuss various body fluids & composition of CSF (All faculty & Tutor) A- ECG (DOAP)PY5.13 B- Revision of hematology lab All faculty	Lunch	BC 10.4 TRANSLATION (L)	Thoracoabdominal diaphragm & diaphragmatic hernia AN47.13,14 (All faculty & Tutors)	
20-May-25	Tuesday	Day 219		Histolgy of Liver & Gall bladder (L) 52.1,2 (Dr Faizan)	Contraceptive methods (L)PY9.6 Dr. Beenu Prajapati	BC 14.17 (DOAP) Discuss various body fluids & composition of CSF (All faculty & Tutor) B- ECG (DOAP)PY5.13 C- Revision of hematology lab All faculty	Lunch	Histolgy of Liver & Gall bladder 52.1,2 (All Faculty & Tutors)		Physiology of Menstural cycle (SGD) PY9.4 All Faculty and Tutorss
21-May-25	Wednesday	Day 220		BC 10.5 DNA Repair, Gene mutation and associated disorders (L) Dr Vimal Yadav	Pelvic wall , muscles of pelvis , Pelvic diaphragm & Pelvic fascia (L) AN 48.1 (Dr Faizan)	BC 14.17 (DOAP) Discuss various body fluids & composition of CSF (All faculty & Tutor) C- ECG (DOAP)PY5.13 A- Revision of hematology lab All faculty	Lunch	Pelvic wall , muscles of pelvis ,Pelvic diaphragm & Pelvic fascia AN 48.1(All Faculty & Tutors)		Inferior vena cava & Renal vein AN47.8 (All Faculty & Tutors)
22-May-25	Thursday	Day 221		Embryology: Development of Liver & Gall bladder (L) AN52.1 (Dr Smrity)	Limbic system and their Abnormalities (L) PY10.7 Dr. Preeti Gupta	Acid- Base balance (ECE)PY7.5 All Faculty and	Lunch	CLASS TEST Dr Pallavi Anand		FORMATIVE ASSESMENT 2
23-May-25	Friday	Day 222		Physiology of pregnancy (L)PY9.8 Dr. Beenu Prajapati	Kidney (L) AN 47.5 (Dr Hamid)	Coeliac trunk AN47.9(All faculty & Tutors)	Lunch	Effects of removal of Gonads(SDL)PY9.7 All Faculty and Tutors		
24-May-25	Saturday	Day 223		BC10.7 molecular techniques 1(L) Dr. Tanya Mishra	Internal iliac artery & sacral plexus (L) AN 48.3,4 (Dr Smrity)	Internal iliac artery & sacral plexus AN 48.3,4 (All faculty & Tutors)	Lunch	AETCOM 1.3 Physiology AETCOM 1.2 BIOCHEMISTRY		
25-May-25	Sunday	Day 224					Lunch			
26-May-25	Monday	Day 225		Parturation & Lactation (L)PY9.8 Dr. Beenu Prajapati	Perineum,perineal membrane ,deep & superficial perineal pouches (L) AN49.1,2,3 (Dr Hamid)	BC 14.18 (DOAP) Electrolyte analysis by ISE (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All faculty	Lunch	BC12.3 , 12.4 Antioxidants,oxidative stress in diabetes, atherosclerosis (T)	Perineum,perineal membrane ,deep & superficial perineal pouches (L)	

27-May-25	Tuesday	Day 226		Histology of Small intestine (Duodenum, jejunum & Ilium) AN 51.1,2 (Dr Faizan)	Behavioural and EEG characteristics during sleep (L) PY10.8 Dr. Preeti Gupta	BC 14.18 (DOAP) Electrolyte analysis by ISE (All faculty & Tutor) B- Clinical Lab Revision C- Hematology Lab Revision All faculty	Lunch	Histology of Small intestine (Duodenum, jejunum & Ilium) AN 51.1,2 (All faculty & Tutors)	Contraceptive methods (SGD)PY9.6 All Faculty and Tutors
28-May-25	Wednesday	Day 227		BC10.7 RECOMBINANT DNA Technology (L) Dr Vimal Yadav	Ischiorectal fossa & Anal triangle (L) AN 49.4 (Dr Faizan)	BC 14.18 (DOAP) Electrolyte analysis by ISE (All faculty & Tutor) C- Clinical Lab Revision A- Hematology Lab Revision All faculty	Lunch	ECE (All Faculty & Tutors)	Internal iliac artery & sacral plexus (Tutorial) AN 48.3,4 (Tutorial)
29-May-25	Thursday	Day 228		Embryology :Development of Pancreas (L) AN 52.1 (Dr Smrity)	Semen analysis(L)PY9.9 Dr. Beenu F	Chemical regulation of respiration (L) PY6.2 Dr. Amitabh Agarwal	Lunch	BC 11.2 Hormone Classification & machanism of action Dr Pallavi Anand	
30-May-25	Friday	Day 229		Limbic system and their Abnormalities (L)PY10.7 Dr. Preeti Gupta	Pregnancy test (L)PY9.10 Dr. Beenu F	Embryology :Development of Pancreas AN 52.1 (All faculty & Tutors)	Lunch	Parturatin and lactation (SGD)PY9.8 All Faculty and Tutors	
31-May-25	Saturday	Day 230		BC 11.2 Reproductive hormones (L) Dr. Tanya Mishra	Histology of Kidney & Ureter(L) AN 52.2 (Dr Smrity)	Ischiorectal fossa & Anal triangle AN 49.4 (All faculty & Tutors)	Lunch	AETCOM 1.4 (Anatomy) AETCOM 1.3 (Physiology)	
1-Jun-25	Sunday	Day 231					Lunch		
2-Jun-25	Monday	Day 232		Learning and Speech (L) PY 10.9	Urinary Bladder(L) AN48.2 (Dr Hamid)	BC 14.18 (DOAP) ELISA (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All faculty	Lunch	BC13.4 Alcohol metabolism & biochemical changes in chronic alcoholism	Urinary Bladder(SGT/DOAP) AN48.2 (All Faculty & Tutors)
3-Jun-25	Tuesday	Day 233		Urethra (L) AN 48.2 (Dr Faizan)	Hormonal Changes &effects during perimenopause and menopause (L)	BC 14.18 (DOAP) ELISA (All faculty & Tutor) B- Clinical Lab Revision C- Hematology Lab	Lunch	Urinary bladder (SGT/DOAP) All Tutors	Functional anatomy of ear (T) PY10.15 All Faculty and Tutors
4-Jun-25	Wednesday	Day 234		BC 13.1,13.2 CANCER BIOLOGY (L) Dr Vimal Yadav	Histology of Urinary bladder & Urethra (L) AN52.2 (Dr Faizan)	BC 14.18 (DOAP) ELISA (All faculty & Tutor) C- Clinical Lab Revision A- Hematology Lab Revision All faculty	Lunch	Urethra AN 48.2 (All faculty & Tutors)	Histology of Urinary bladder & Urethra AN52.2 (All faculty & Tutors)
5-Jun-25	Thursday	Day 235		Male Genital organs (L) AN48.2,5 (Dr Smrity)	Causes of infertility &role of IVF (L) PY9.12 Dr. Beenu Prajapati	Physiology of pregnancy (L) PY9.8 Dr. Beenu F	Lunch	BC13.3 HIV, Biochemical changes in AIDS(L) Dr Pallavi Anand	CM3.2Water purification process-Large scale (SGT)
6-Jun-25	Friday	Bakrid							
7-Jun-25	Saturday	Day 237		BC 13.5 Artificial intelligence in clinical biochemistry (L) Dr. Tanya Mishra	Ovary & Fallopian Tubes (L) AN48.2 (Dr Smrity)	Male Genital organs (L) AN48.2,5 (All faculty & Tutors)	Lunch	Family Adoption Program 7	
8-Jun-25	Sunday	Day 238					Lunch		
9-Jun-25	Monday	Day 239		Mechanism of temperature regulation(L) PY11.1 Dr. Amitabh Agarwal	Uterus (L) AN52.2 (Dr Hamid)	BC 14.18 (DOAP) AUTOANALYSER (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All Faculty and tutors	Lunch	BC 14.19 Diabetes mellitus(T)	Ovary & Fallopian Tubes AN48.2 (All faculty & Tutors)
10-Jun-25	Tuesday	Day 240		Embryology: Development of Urinary system (L) AN52.2 (Dr Faizan)	Adaptation of altered temperature (heat and cold) (L)PY11.2 Dr. Beenu Prajapati	BC 14.18 (DOAP) AUTOANALYSER (All faculty & Tutor) B- Clinical Lab Revision C- Hematology Lab Revision All Faculty and tutors	Lunch	Embryology: Development of Urinary system AN52.2 (All faculty & Tutors)	Maintenance of tone (SGD)PY10.4 All Faculty and Tutors
11-Jun-25	Wednesday	Day 241		REVISION 1 - TOPIC - CELL & CELL TRANSPORT, ECM Dr Vimal Yadav	Rectum & Anal canal (L) AN48.2 (Dr Faizan)	A- Clinical Lab Revision B- Hematology Lab Revision All Faculty and tutors BC 14.18 (DOAP) AUTOANALYSE (All faculty & Tutor)	Lunch	Rectum & Anal canal AN48.2 (All faculty & Tutors)	Tutorial Rectum(Tutors)
12-Jun-25	Thursday	Day 242		Embryology: Development of Male reproductive system (L) AN52.2 (Dr Smrity)	Mechanism of fever, cold injuries & heat stroke (L) PY11.3 Dr. Beenu Prajapati	Neural regulation of respiration (L) PY6.2 Dr. Amitabh Agarwal	Lunch	BC 14.19 (DOAP) Nephrotic syndrome & Renal failure Dr Pallavi Anand	CM3.2 Water conservation & rain water harvesting (SGT)
13-Jun-25	Friday	Day 243		Cadio- respiratory adjustments during exercise:physical traning effects (L)PY11.4 Dr. Beenu Prajapati	CM 5.1 Introduction to Nutrition & Health (L)	Embryology: Development of Male reproductive system AN52.2 (All faculty & Tutors)	Lunch	Cardio- respiratory adjustments during exercise : physical traning effects(SGD)PY11.4 All Faculty and Tutors	Rectum & Anal canal AN48.2 (Tutors)
14-Jun-25	Saturday	Day 244		REVISION 2 - CHEMISTRY - CARBHYRATE +FATS + PROTEIN Dr. Tanya Mishra	Histology of Testis,Epididymis & prostate (L) AN52.2 (Dr Smrity)	Histology of Testis,Epididymis & prostate AN52.2 (All faculty & Tutors))	Lunch	ECE BIOCHEMISTRY	
15-Jun-25	Sunday	Day 245					Lunch		
16-Jun-25	Monday	Day 246		Refractive errors (L)PY10.17 Dr. Amitabh Agarwal	Embryology: Development of Female reproductive system (L) AN52.2 (Dr Hamid)	BC 14.18 (DOAP) DNA ISOLATION FROM BLOOD/TISSUE (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All faculty	Lunch	BC 14.19 (DOAP) Thyroid d	Rectum & Anal canal AN48.2 (Tutors)

17-Jun-25	Tuesday	Day 247		Histology of Ovary,uterus, Fallopiantube,Cervix & Uterus(L) AN52.2 (Dr Faizan)	Physiological consequences of sedentary lifestyle (L)PY11.5 Dr. Beenu Prajapati	BC 14.18 (DOAP) DNA ISOLATION FROM BLOOD/TISSUE (All faculty & Tutor) B- Clinical Lab Revision C- Hematology Lab Revision All faculty	Lunch	Fascia, nerve & vessels of ant. comp of Thigh AN15.1 (All faculty & Tutors)	Pressure changes during ventelation (SGD)PY6.2 All Faculty and Tutors
18-Jun-25	Wednesday	Day 248		REVISION 3 - ENZYMOLOGY Dr Vi	Fascia, nerve & vessels of ant. comp of Thigh(L) AN15.1 (Dr Faizan)	BC 14.18 (DOAP) DNA ISOLATION FROM BLOOD/TISSUE (All faculty & Tutor) C- Clinical Lab Revision A- Hematology Lab Revision All faculty	Lunch	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors	Tutorials Ant Comp Of Thigh (Tutors)
19-Jun-25	Thursday	Day 249		Muscles,vessels and Femoral nerves of Ant. comp. of Thigh (L) AN15.2 (Dr Smrity)	Physiology of aging, free radicalsand antioxidants (L)PY11.7 Dr. Preeti Gupta	Pathophysiology of different types of Hypoxia and their managment strategies(L) PY6.6 Dr. Amitabh Agarwal	Lunch	BC 14.19(DOAP) Gout Dr P	CM 1.10 Important aspects of the doctor patient relationship (SGT)
20-Jun-25	Friday	Day 250		Physiologic effects of meditation (L)PY11.12 Dr. Beenu Prajapati	Femoral triangle & Femoral hernia (L) AN15.3,4 (Dr Hamid)	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors	Lunch	Experimental graphs- Cardiac muscle (SGD(PY3.18 All Faculty and Tutors	Femoral triangle & Femoral hernia (Tutorial) AN15.3,4 (Tutors)
21-Jun-25	Saturday	Day 251		REVISION 4 - HEMOGLOBIN + HEME METABOLISM + PORPHYRIAS + IMMUNOGLOBULINS Dr. Tanya Mishra	Muscle,nerve & vessels of Medial comp. of Thigh (L) AN15.1,2 (Dr Smrity)	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors	Lunch	AITO SESSION BIOCHEMISTRY, AITO SESSION Physiology	
22-Jun-25	Sunday	Day 252					Lunch		
23-Jun-25	Monday	Day 253		Cardio- respiratory adjustments during exercise :physical traning effects(L)PY11.4 Dr. Beenu Prajapati	Adductor canal (L) AN15.5 (Dr Hamid)	BC 14.18 (DOAP) IMMUNODIFFUSION (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All Faculty and tutors	Lunch	BC 14.19 JAUNDICE	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors
24-Jun-25	Tuesday	Day 254		Muscles of Gluteal regions & Trendelenburg sign(L) AN 16.1,2,3 (Dr Faizan)	Neural regulation of respiration (L) PY6.2 Dr. Amitabh Agarwal	BC 14.18 (DOAP) IMMUNODIFFUSION (All faculty & Tutor) B- Clinical Lab Revision C- Hematology Lab Revision All Faculty and tutors	Lunch	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors	Physiology of Infancy py11.6 (T) All Faculty and Tutors
25-Jun-25	Wednesday	Day 255		REVISION 5- METABOLISM 1 (CARBOHYDRATE & LIPID METABOLISM) Dr Vimal Yadav	Hamstring muscles & Sciatic nerves (L) AN16.4,5(Dr Faizan)	BC 14.18 (DOAP) IMMUNODIFFUSION (All faculty & Tutor) C- Clinical Lab Revision A- Hematology Lab Revision All Faculty and tutors	Lunch	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors	Hamstring muscles & Sciatic nerves AN16.4,5(All faculty & Tutors)
26-Jun-25	Thursday	Day 256		Popliteal fossa & anastomosis around Knee joint (L) AN16.6 (Dr Smrity)	Perception of smell &taste sensation (L)PY10.13 Dr. Amitabh Agarwal	ECE- COPD All faculty and Tutors	Lunch	BC 14.19 LIVER DISEASE ,PANCREATITIS Dr Pallavi Anand	
27-Jun-25	Friday	Moharram							
28-Jun-25	Saturday	Day 258		REVISION 6- METABOLISM 2 (PROTEIN METABOLISM) Dr. Tanya Mishra	Hip Joint (L) AN17.1,2 (Dr Smrity)	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors	Lunch	AETCOM 1.5 (ANATOMY) AETCOM 1.4 (PHYSIOLOGY)	
29-Jun-25	Sunday	Day 259					Lunch		
30-Jun-25	Monday	Day 260		Chemical transmission in nervous system (L)PY10.10 Dr. Preeti Gupta	Anterolateral. comp. of Leg- Muscles,vessels & nerves (L) AN18.1,2 (Dr Hamid)	BC 14.21 (DOAP) Describe quality control & LJ chart in clinical biochemistry lab (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All Faculty and tutors	Lunch	REVISION CLASS	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors
1-Jul-25	Tuesday	Day 261		Knee joint (L) AN18.4 (Dr Faizan)	Auditory pathway(L) PY10.15 Dr. Amitabh Agarwal	BC 14.21 (DOAP) Describe quality control & LJ chart in clinical biochemistry lab (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All Faculty and tutors	Lunch	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors	Intrepret growth charts (T) PY11.9 All Faculty and Tutors
2-Jul-25	Wednesday	Day 262		REVISION 7- BIOLOGICAL OXIDATION + ANTIOXIDANTS Dr Vimal Yadav	Locking & unlocking of the Knee joints(L) AN18.5 (Dr Faizan)	BC 14.21 (DOAP) Describe quality control & LJ chart in clinical biochemistry lab (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All Faculty and tutors	Lunch	Foot drop(Tutorial) AN18.3 Tutors	Locking & unlocking of the Knee joints AN18.5 (All faculty & Tutors)
3-Jul-25	Thursday	Day 263		Post. comp. of Leg (L) AN19.1 (Dr Smrity)	Normal EEG Forms (L) PY10.12 Dr. Preeti Gupta	Physiology of Hearing (L) PY10.15 Dr. Amitabh Agarwal	Lunch	REVISION CLASS Dr Pallav	CM 4.2 Plan in a simaulated environment a health promotion/ education/counselling activity (SGT)
4-Jul-25	Friday	Day 264		Brain death and its implication (L) PY11.11 Dr. Beenu Prajapati	CM 5.1 Nutrients and Nutritional requirements (L)	Post. comp. of Leg AN19.1 (All faculty & Tutors)	Lunch	Basic life support in a stimulated enviornment (DOAP)PY11.14 All Faculty and Tutors	Vessels and nerves of Anterior comp of Leg AN 18.2 (Tutors)

5-Jul-25	Saturday	Day 265		REVISION 8- NUTRITION Dr. Tanya	Sciatic nerve (L) AN16.6.7 (Dr Smrity)	Osteology of Lower limb AN14.1,2,3 (All Faculty)	Lunch	Family Adoption Program 8		
6-Jul-25	Sunday	Day 266					Lunch			
7-Jul-25	Monday	Day 267		Hormonal changes and their effects during perimenopause, and menopause (L)PY 9.11	Arches of Foot (L) AN19.5 (Dr Smrity)	BC 14.22 (DOAP) Demonstration of OGTT, & Glucose challenge test & HbA1C (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All Faculty and tutors	Lunch	REVISION CLASS	Arches of Foot AN19.5 (All faculty & Tutors)	
8-Jul-25	Tuesday	Day 268		Tibial nerve(L) AN15.5,6 (Dr Faizan)	Mechanism of action of steroid, protein and Amino hormones (L) PY 8.6 Dr. Beenu Prajapati	BC 14.22 (DOAP) Demonstration of OGTT, & Glucose challenge test & HbA1C (All faculty & Tutor) B- Clinical Lab Revision C- Hematology Lab Revision All Faculty and tutors	Lunch	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors)		Chemical transmission in nervous system (SGD)PY10.10 All Faculty and Tutors
9-Jul-25	Wednesday	Day 269		REVISION 9- VITAMINS AND MINERALS Dr Vimal Yadav	Tibiofibular & Ankel joint (L) AN20.1 (Dr Hamid)	BC 14.22 (DOAP) Demonstration of OGTT, & Glucose challenge test & HbA1C (All faculty & Tutor) C- Clinical Lab Revision A- Hematology Lab Revision All Faculty and tutors	Lunch	Tibial nerve AN15.5,6 (All faculty & Tutors)		Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors)
10-Jul-25	Thursday	Day 270		Venous drainage of Lower limb (L) AN20.3 (Dr Faizan)	Functional anatomy of eye, physiology of image formation (L) PY10.17 Dr. Preeti Gupta	Physiology of pupil & light reflex(L) PY10.17 Dr. Amitabh Agarwal	Lunch	REVISION CLASS Dr Pallav	CM 5.1 Special nutritional requirement (SGT)	Auditory pathway(T) PY10.15 All Faculty and Tutors
11-Jul-25	Friday	Day 271		Physiological basis of lesion in visual pathway (L)PY10.18 Dr, Amitabh Agarwal	CM 5.2 Assessment of Nutritional Status of individuals (L)	Arches of Foot (SGT) AN19.5 (All faculty & Tutors)	Lunch	Physiological basis of memory (SGD) PY10.9 All Faculty and Tutors		Arches of foot AN 19.5 (Tutors)
12-Jul-25	Saturday	Day 272		REVISION 10 - ACID BASE BALANCE/ XENOBIOTICS(L) Dr. Tanya Mishra	Radiographs of Lower limbs (L) AN20.6 (Dr Smrity)	Radiographs of Lower limbs (DOAP) AN20.6 (All faculty & Tutors)	Lunch	BC14.24 (ECE) Observe, Interpret and discuss the baseline, diagnostic, prognostic, and discharge investigations of clinical biochemistry.		
13-Jul-25	Sunday	Day 273					Lunch			
14-Jul-25	Monday	Day 274		Genaral physiology Revision All Faculty and Tutors	Varicose veins & deep veins thrombosis (L) AN 20.5 (Dr Hamid)	BC14.23 Calculate energy content of different food Items, identify food items with low/high GI (All faculty & Tutor) A- Clinical Lab Revision B- Hematology Lab Revision All faculty	Lunch	REVISION CLASS	Revision of Bones (All faculty & Tutors)	
15-Jul-25	Tuesday	Day 275		Genetics- Structure of Chromosomes & classification (L) AN73.1(Dr Faizan)	Revision Test	BC14.23 Calculate energy content of different food Items, identify food items with low/high GI (All faculty & Tutor) B- Clinical Lab Revision C- Hematology Lab Revision ALL Faculty	Lunch	Revision of Bones (All faculty & Tutors)		Pulmonary circulation PY6.2 (SGD) All Faculty and Tutors
16-Jul-25	Wednesday	Day 276		REVISION 11- MOLECULAR BIOLOGY (L) Dr Vimal Yadav	Karyotyping & Lyon's hypothesis (L) AN73.2,3 (Dr Faizan)	BC14.23 Calculate energy content of different food Items, identify food items with low/high GI (All faculty & Tutor) C- Clinical Lab Revision A- Hematology Lab Revision All faculty	Lunch	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors)		Revision of Bones (All faculty & Tutors)
17-Jul-25	Thursday	Day 277		Inheritance & its diseases(L) AN74.1,2 (Dr Smrity)	Revision Test	Lesion of visual pathways(L) PY10.18 All Faculty and Tutors	Lunch	REVISION CLASS Dr Pallav	FORMATIVE ASSESSMENT	SDL BIOCHEMISTRY
18-Jul-25	Friday	Day 278		General physiology Revision All Faculty and Tutors	Chromosomal aberrations (L) AN75.1 (Dr Hamid)	Formative Assessment(All Faculty & Tutors)	Lunch	Physiology of pupil & light reflex(SGD) PY10.17 All Faculty and Tutors		Deep Veins thrombosis Tutorials (Tutors)
19-Jul-25	Saturday	Day 279		REVISION 12 - HORMONES + CANCER BIOLOGY(L) Dr. Tanya Mishra	Seminar	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors)	Lunch	AITO SESSION Physiology All Faculty and Tutors	AITO SESSION	
20-Jul-25	Sunday	Day 280					Lunch			
21-Jul-25	Monday	Day 281		General Physiology Revision All Faculty and Tutors	Pharynx & waldeyer's lymphatic ring (L) AN36.1,2 (Dr Hamid)	BC 14.20 Describe & Identify Pre-Analytical (especially order of draw (All faculty & Tutor), A- Clinical Lab Revision B- Hematology Lab	Lunch	REVISION CLASS	Venous drainage of Lower limb AN20.3 (All faculty & Tutors)	
22-Jul-25	Tuesday	Day 282		Dural fold and dural venous sinuses (L) AN 30.3 (Dr Faizan)	Cardivascular revision All Faculty and Tutors	BC 14.20 Describe & Identify Pre-Analytical (especially order of draw (All faculty & Tutor), B- Clinical Lab Revision C- Hematology Lab Revision All faculty	Lunch	Varicose veins & deep veins thrombosis AN 20.5 (All faculty & Tutors)		Pathophysiology of deafness and hearing test (T) All Faculty and Tutors
23-Jul-25	Wednesday	Day 283		PAPER 1 BIOCHEMISTRY REVISION TEST(L) Dr Vimal Yadav	Lateral ventricle ((L) AN 63.1 (Dr Faizan)	BC 14.20 Describe & Identify Pre-Analytical (especially order of draw, (All faculty & Tutor) C- Clinical Lab Revision A- Hematology Lab Revision All faculty	Lunch	Sciatic nerve AN16.6.7 (All faculty & Tutors)		Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors)
24-Jul-25	Thursday	Day 284		Illrd ventricle(L) AN63.1 (Dr Smrity)	Auditory & Visual evoke potential (L) PY 10.19 Dr. Amitabh Agarwal	ECE All faculty	Lunch	REVISION CLASS Dr Pallavi Anand		SDL BIOCHEMISTRY
25-Jul-25	Friday	Day 285		Student Seminar All Faculty and Tutors	IV th Ventricle (L) AN63.1 (Dr Hamid)	Radiographs of Lower limbs AN20.6 (All faculty & Tutors)	Lunch	Physiology of pupil and light reflex (SGD) PY 10.17 All Faculty and Tutors		IV th Ventricle (L) AN63.1 (Tutorials)

26-Jul-25	Saturday	Day 286		PAPER 2 BIOCHEMISTRY REVISION TEST(L) Dr. Tanya Mishra	Embryology:Development of Heart &fallot tetralogy(L) AN25.2,4 (Dr Smrity)	Chromosomal aberrations AN75.1 (All faculty & Tutors)	Lunch	AETCOM PHYSIOLOGY 1.4, AETCOM 1.2 BIOCHEMISTRY		
27-Jul-25	Sunday	Day 287					Lunch			
28-Jul-25	Monday	Day 288		PRE- UNIVERSITY THEORY (PAPER I,II)						
29-Jul-25	Tuesday	Day 289								
30-Jul-25	Wednesday	Day 290								
31-Jul-25	Thursday	Day 291								
1-Aug-25	Friday	Day 292								
2-Aug-25	Saturday	Day 293								
3-Aug-25	Sunday	Day 294								
4-Aug-25	Monday	Day 295		PRE- UNIVERSITY PRACTICAL						
5-Aug-25	Tuesday	Day 296								
6-Aug-25	Wednesday	Day 297								
7-Aug-25	Thursday	Day 298		Embryolgy: development of midgut & rotation of midgut (L) AN 51.1,2 (Dr Hamid)	HEMATOLOGY REVISION all faculty	NERVE AND MUSCLE Physiology Revision All Faculty	Lunch	REVISION CLASS Dr Pallav	CM 5.2 Assessment of Nutritional Status of families & community (SGT)	SDL:development of midgut & rotation of midgut (L) AN 51.1,2 (Tutors)
8-Aug-25	Friday	Day 299		Hematology revision All Faculty and Tutors	CM 3.6 Role of Vectors in health & disease (L)	Osteology of Lower limb AN14.1,2,3 (All Faculty & Tutors)	Lunch	Neuro Physiology revision All Faculty and Tutors		Embryology:Development of Heart &fallot tetralogy(T) AN25.2,4 Tutors
9-Aug-25	Saturday	Day 300		REVISION CLASS Dr. Tanya Mishra	Urinary Bladder(L) AN48.2 (Dr Hamid)	Seminar	Lunch	AITO session Anatomy		
10-Aug-25	Sunday	Day 301					Lunch			
11-Aug-25	Monday	Day 302		NERVE AND MUSCLE Physiology Revision All Faculty and Tutors	Illrd & IVth ventricle AN63.1 (Dr Hamid)	BIOCHEMISTRY PRACTICAL REVISION CLASS (All faculty & Tutor) A- Clinical revision, B- Hemalology revision All faculty	Lunch	REVISION CLASS	Revision (SGT/DOAP) All faculty & Tutors	
12-Aug-25	Tuesday	Day 303		Extrahepatic Biliary apparatus (L) AN 47.6,7,54.3 (Dr Smrity)	Gastro intestinal physiology revision All Faculty and Tutors	BIOCHEMISTRY PRACTICAL REVISION CLASS (All faculty & Tutor) B-Clinical revision, C- Hematology Revision All faculty	Lunch	Deep cervical fascia & its modification AN35.1 (All faculty& Tutor)		Respiratory revision All Faculty and Tutors
13-Aug-25	Wednesday	Day 304		REVISION CLASS Dr Vimal Yadav	Deep cervical fascia & its modification (L) AN35.1 (Dr Smrity)	BIOCHEMISTRY PRACTICAL REVISION CLASS (All faculty & Tutor) C- Clinical revision, A- Hematology revision All faculty	Lunch	Muscles of Mastication AN33.2 (All faculty & Tutor)		Deep cervical fascia & its modification (T) AN35.1 (Tutors)
14-Aug-25	Thursday	Day 305		Knee joint (L) AN18.4 (Dr Faizan)	Gastro intestinal physiology revision All Faculty and Tutors	Cardio vascular REVISION All Faculty and Tutors	Lunch	REVISION CLASS9 Dr Pallav	CM 2.4 Medicine & Social Sciences (SGT)	CARDIO VASCULAR REVISION All Faculty and Tutors
15-Aug-25	Friday	Independence Day								
16-Aug-25	Saturday	Day 307		REVISION CLASS Dr. Tanya Mishra	Ovary & Fallopian Tubes (L) AN48.2 (Dr Smrity)	External feature of Cerebrum & its Functional areas AN60.1,2,3 (All faculty & Tutor)	Lunch	AITO session Anatomy		
17-Aug-25	Sunday	Day 308					Lunch			
18-Aug-25	Monday	Day 309		Respiratory revision All Faculty and Tutors	External features of spinal cord & TS at mid-cervical & midthoracic level (L) AN57.1,3 (Dr Hamid)	BIOCHEMISTRY PRACTICAL REVISION CLASS (All faculty & Tutor)A- Clinical revision, B- Hemalology revision All faculty	Lunch	REVISION CLASS7	Revision (SGT/DOAP) All faculty & Tutors	
19-Aug-25	Tuesday	Day 310		Histology of Urinary bladder & Urethra (L) AN52.2 (Dr Faizan)	ENDOCRINE REVISION All Faculty and Tutors	BIOCHEMISTRY PRACTICAL REVISION CLASS (All faculty & Tutor) B-Clinical revision, C- Hematology Revision All faculty	Lunch	Osteology of upper limb (All faculty & Tutor)		Neurophysiology Revision All Faculty and Tutors
20-Aug-25	Wednesday	Day 311		REVISION CLASS Dr Vimal Yadav	White matter of cerebrum (L) AN62.3 (Dr Faizan)	BIOCHEMISTRY PRACTICAL REVISION CLASS (All faculty & Tutor) C- Clinical revision, A- Hematology revision All faculty	Lunch	Pericardium, external & internal feature of Heart AN22.1,22.2 (All faculty & Tutor)		Illrd & IVth ventricle AN63.1 (T) Tutors
21-Aug-25	Thursday	Day 312		Transverse section of Medulla Oblongata (L) AN 58.2 (Dr Hamid)	ENDOCRINE REVISION All Faculty and Tutors	Reproductive revision All Faculty and Tutors	Lunch	REVISION CLASS9 Dr Pallav	CM 2.5 Social Security Measures	
22-Aug-25	Friday	Day 313		Reproductive revision All Faculty and Tutors	Middle ear, auditory tube & internal ear (L) AN40.1,2 (Dr Smrity)	External & internal feature of Cerebellum AN60.1,2,3 (All faculty & Tutor)	Lunch	Neuro Physiology Revision All Faculty and Tutors		Middle ear, auditory tube & internal ear (T) AN40.1,2 (Tutors)
PHASE 2 MBBS STARTS OCTOBER 2025										