

**GOVERNMENT MEDICAL COLLEGE SRINAGAR (J&K)**  
**MBBS 1<sup>st</sup>PHASE TIMETABLE (CBME): BATCH 2024**  
**(COLOUR CODED)**

PHASE-I Subject-wise teaching hours with color code				
SUBJECT	Large group teaching	SGT/Practicals/Tutorials/ Seminars	SDL	Total
<u>FOUNDATION COURSE</u>				<u>80</u>
<u>ANATOMY</u>	<u>180</u>	<u>430</u>	<u>10</u>	<u>620</u>
<u>PHYSIOLOGY</u>	<u>130</u>	<u>305</u>	<u>10</u>	<u>445</u>
<u>BIOCHEMISTRY</u>	<u>82</u>	<u>157</u>	<u>10</u>	<u>249</u>
<u>EARLY CLINICAL EXPOSURE</u>		<u>27</u>		<u>27</u>
<u>COMMUNITY MEDICINE</u>	<u>20</u>	<u>20</u>		<u>40</u>
<u>FAMILY ADOPTION PROGRAM</u>		<u>24</u>		<u>24</u>
<u>AETCOM</u>	-	<u>26</u>		<u>26</u>
<u>SPORTS &amp; EXTRA CURRICULAR ACTIVITIES</u>				<u>10</u>
<u>TOTAL</u>	<u>412</u>	<u>989</u>	<u>30</u>	<u>1521</u>

**TOPICS for integrated learning:**

Anemia, Jaundice, Diabetes, Thyroid,IHD,Hypertension,TB

Foundation course: Week- 1

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm Lunch Break	2-4 pm	4-5 pm	5-6 pm
MONDAY	14/10/24	- Principal/Dean's welcome address -Introduction to MBBS programme, GMER 2024 -Rules and regulations -Intro to CBME:IMG (lecture): MEU					Students self introduction -Expectations of the students from Nation,society,Institution,colleagues and peers : <b>Anatomy</b>		
TUESDAY	15/10/24	Students self introduction- contd: <b>Anatomy</b>	Deptt. Introduction: <b>Anatomy</b>	Deptt. Introduction <b>Physiology</b>	Deptt. Introduction: <b>Biochemistry</b>		Alternate health systems and history of Indian medicine (AYUSH)	Campus, Hospital and Library visit (in small groups): <b>Anatomy</b>	
WEDNESDAY	16/10/24	<b>SM:</b> -Health care system and its delivery -History of Outbreaks, Epidemics & Pandemics (Interactive Session) : <b>CM</b>		<b>PD and Ethics: AETCOM:</b> Introduction <b>Dr. Mohammad Iqbal (CC)</b>			<b>PD &amp; ethics:</b> Role of physician at various levels of Health care delivery -principles of family practice: <b>Medicine</b>	Visit to sports facility	
THURSDAY	17/10/24	<b>SM:</b> Immunization. Discuss the Immunization requirements of Health care professionals (Interactive Lecture Session): <b>CM</b>		<b>SM:</b> Universal precautions, Biohazard safety, Bio waste management, handling and safe disposal of Biohazardous materials: <b>Microbiology</b>			<b>PD &amp; Ethics:</b> Demonstrate understanding of the concept of Professionalism and ethics among health care professionals and discuss the consequences of unprofessional and unethical behavior <b>Dr. Bashir Ahmad (MEU)</b>	Sports: Yoga	
FRIDAY	18/10/24	Extra curricular activity	<b>SM:</b> Discuss & Demonstrate appropriate response to needle stick injuries: <b>Microbiology</b>	Assessment Methods Formative and summative assessment.: <b>Dr. Ghulam Mohammad(MEU)</b>			Language and computer skills		
SATURDAY	19/10/24	<b>COM:</b> 1. National Health goals and policies/ health Care systems/ community health. 2. Interactions with patients and families, Communities: <b>CM</b>							
SUNDAY	20/10/24								

Foundation course: Week- 2

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm Lunch Break	2-4 pm	4-5 pm	5-6 pm	
MONDAY	21/10/24	<b>PD &amp; ethics:</b> Disability competencies: 4.5.1,5.2,5.3,5.4: <b>CM</b>		<b>Pd &amp; ethics: How to give Feedback And Reflections (Interactive Lecture Session): Dr. Mohammad Iqbal ( CC)</b>			<b>PD &amp; ethics:</b> Significance of working in a health care team. Group Dynamics: <b>MEU</b>	Sports: Yoga		
TUESDAY	22/10/24	<b>SM:</b> Demonstrate Biomedical Waste segregation (BMW), observe and explain the process of management of BMW in accordance with National Regulations: <b>CM</b>		<b>PD &amp; ethics:</b> Disability competencies: 4.5.5,5.6,5.7,5.8: <b>CM</b>			<b>SM:</b> First Aid Basics , Injury Emergencies (Bleeding, Bandaging, Burns,• Electrical Injuries) Environmental Emergencies (Bites and stings,• heat cramps) Emphasis on Do's and Don'ts in each category.: <b>Surgery</b>	Sports: Yoga		
WEDNESDAY	23/10/24	<b>SM:</b> Significance of documentation in patient care and the proper method of documentation: <b>Forensic medicine</b>		<b>SM:</b> Infection Control Practices – Hand washing, Decontamination, Use of PPEs: <b>Microbiology</b>			Language and computer skills			
THURSDAY	24/10/24	<b>PD &amp; ethics:</b> -Understand the role of mentoring. -Importance of interpersonal relationship while working in a health care team: <b>Dr.Ghulam Mohammad</b>		<b>PD &amp; ethics:</b> Mentor-mentee introduction session			Extracurricular activity			
FRIDAY	25/10/24	How to use online resources: <b>Dr. Javed Khan</b>		PD & ethics: Stress management and time management: <b>Psychiatry Prof. Arshad Hussain</b>			Reflections of students on foundation week. <b>Dr. Javed Ahmad (MEU)</b>	Sports: Yoga		
SATURDAY	26/10/24	<b>Gazetted Holiday</b>								
SUNDAY	27/10/24									

Week- 3

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm Break	2-4 pm	4-5 pm	5-6 pm
MONDAY	28/10/24	AN 1.1 normal anat position, various planes, relatn comparison, laterality & movements [SGT]	AN 1.2, 2.1, 2.2, 2.3, 2.4 bone and cartilage	Introduction to Physiology-I [LGT]	BC 1.1 Molecular and functional organisation of cell and its sub cellular components-I (H. Int. PY) [B-LGT]		Batch-A Intro to Lab & Table allotment Batch-B (tutorial) [P-DOAP]	BC 14.1 Commonly used Equipments/techniques in Biochemistry [B- SGT]	PY Tutorial Introduction [P-SGT]
TUESDAY	29/10/24	Introduction to Physiology-II [LGT]	PY1.1-I Str & func of cell, ic comm and their applications in Cl care and research [SGT]	AN 73.1 Chromosomes	AN 74.1, 74.2, 74.3, 74.4 Pattern of inheritance		Batch-B Intro to Lab & Table allotment Batch-C (tutorial) [P-DOAP]	BC 14.1 Commonly used Equipments/techniques in Biochemistry [B- SGT]	BC 1.1 Molecular and functional organisation of cell and its sub cellular components-II (H. Int. PY) [B- LGT]
WEDNESDAY	30/10/24	CM 1.1 Concepts of Public Health [SGT]	BC 1.1 Biological membranes- composition and functions (H. Int. PY) [B- LGT]	AN 4.1, 4.2, 4.3, 4.4, 4.5 Skin & facia	PY1.1-II Str & func of cell, ic comm and their applications in Cl care and research [SGT]		Batch-C Intro to Lab & Table allotment Batch-A (tutorial) [P-DOAP]	BC 14.1 Commonly used Equipments/techniques in Biochemistry [B- SGT]	PY1.1 Tutorial [P-SGT]
THURSDAY	31/10/24	AN 82.1 Procedure to show handling of cadavrs	AN 75.1, 75.2, 75.3, 75.4, 75.5 Chr abrasions & cl genetics	PY1.1-III Str & func of cell, ic comm and their applications in Cl care and research [SGT]	AN 65.1 Intro to histology		AN 1.1 Dissection- Princpls of anatomy	AN 2.5, 2.6 Joints	
FRIDAY	01/11/24								
SATURDAY	02/11/24	AETCOM Module 1.5- Anatomy [SGT]		AN 1.1 Dissection- Princpls of anatomy					
SUNDAY	03/11/24								

**Week- 4**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	04/11/24	AN 8.1 Introduction to Osteology SGT	AN 2.5, 2.6 Joints LGT	PY1.3 apoptosis (programmed cell death) , mechanism of action & physiological significance (V. Int. PA) [SGT]	BC 2.1 General characteristics and functions of enzymes with isoenzymes and alloenzymes –I [B-LGT]		Batch-A Microscope and its working Batch-B (tutorial) [P-DOAP]	BC 14.1 Commonly used Equipments/techniqu es in Biochemistry[B- SGT]	BC 3.1 Carbohydr ates- structure and function-I [B-SGT]
TUESDAY	05/11/24	AN 9.1 Introduction to upper limb SGT	PY 1.5-I fluid comp.ofbody,ionicc omp.& mmt methods ( H. Int. BC) [LGT]	BC 2.2 Enzyme activity-I SDL	AN 7.1-7.8 Central Nervous System LG		Batch-B Microscope and its working Batch-C (tutorial) [P-DOAP]	BC 14.1 Commonly used Equipments/techniqu es in Biochemistry[B- SGT]	PY1.3 Tutorial [SGT]
WEDNESDAY	06/11/24	ECE  ANATOMY Parental Injections			PY1.5-II fluid comp.ofbody,ioni ccomp.& mmt methods (H. Int. BC) [LGT]		Batch-C Microscope and its working Batch-A (tutorial) [P-DOAP]	BC 14.1 Commonly used Equipments/techniqu es in Biochemistry[B- SGT]	BC 2.1 General charac teristics and functions of enzymes – II [B- LGT]
THURSDAY	07/11/24	PY1.5  Tutorial [P-SGT]	BC 3.1 Carbohydrates- structure and function-III [B- SGT]	AN 3.1-3.3 Muscle LGT	PY2.1 composition and functions of blood and its components [SGT]		AN 9.1 Dissection – Introduction to upper limb Histology Batch A	AN 7.1- 7.5 Tutorial SGT	
FRIDAY	08/11/24	AN 8.2 Osteology of upper limb SGT	AN 5.1-5.8 Cardiovascular system LGT	PY 1.2 principles of homeostasis [LGT]	BC 2.2 Enzyme kinetics[B-LGT]		AN 9.1 Dissection – Introduction to upper limb Histology Batch B	AN 7.1- 7.5 Tutorial SGT	
SATURDAY	09/11/24	CM 1.1 Concepts of Public Health [SGT]	PY 2.2 origin, firms, varitns&func of pl. proteins & cl implcatns (H. Int. BC) [LGT]	AN 9.1 Dissection – Introduction to upper limb Histology Batch C					
SUNDAY	10/11/24								

Week- 5

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
<b>MONDAY</b>	<b>11/11/24</b>	BC 3.1 Carbohydrates- structure and function-IV [B-SGT]	PY1.4-I transport mechanisms across cell membranes [LGT]	AN 4.1, 4.2,4.3,4.4,4.5 Skin & fascia LGT	AN 9.1 Introduction to upper limb -Pectoral region SGT		Batch A PBF Batch- B (Tutorial) [P-DOAP]	BC 14.2 Buffers and preparation of buffers [B-SGT,OSPE]	CM 1.2 Concept of Holistic Health [CM-SGT]
<b>TUESDAY</b>	<b>12/11/24</b>	PY1.2 Tutorial [P-SGT]	AN 65.1-65.2 Introduction to epithelium LGT	AN 6.1-6.3 Lymphatic system LGT	PY1.4-II transport mechanisms across cell membranes [LGT]		Batch B PBF Batch- C (Tutorial) [P-DOAP]	BC 14.2 Buffers and preparation of buffers [B-SGT,OSPE]	PY2.2 Tutorial [P-SGT]
<b>WEDNESDAY</b>	<b>13/11/24</b>	AN 7.1 -7.5 Tutorial SGT	(AITo-Anemia) PY2.3-I phy str, syn, funct. &brkdown of Hb. variants and cl. Sig (H-Int. BC) (V-int. PA)[SGT]	BC 3.2 Carbohydrate digestion, absorption storage and assimilation-I [B-LGT]	AN 76.1-76.2 Embryology introduction SGT		Batch C PBF Batch- A (Tutorial) [P-DOAP]	BC 14.2 Buffers and preparation of buffers [B-SGT,OSPE]	BC 2.2 Enzyme activity-II SDL
<b>THURSDAY</b>	<b>14/11/24</b>	AN 8.2 Osteology of upper limb SGT	AN 9.2 Mammary gland LGT	PY1.4-III transport mechanisms across cell membranes [LGT]	(AITo- Anemia) PY2.3-II phy str, syn, funct. &brkdown of Hb. variants and cl. Sig (H-Int. BC) (V-int. PA)[SGT]		Dissection: AN 9.1-9.3 Pectoral region Histology Batch A	AN 7.1 -7.5 Tutorial SGT	
<b>FRIDAY</b>	<b>15/11/24</b>								
<b>SATURDAY</b>	<b>16/11/24</b>	AETCOM Module 1.5- Anatomy [SGT]		Dissection: AN 9.1-9.3 Pectoral region Histology Batch C					
<b>SUNDAY</b>	<b>17/11/24</b>								

Week- 6

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
<b>MONDAY</b>	<b>18/11/24</b>	BC 3.2 Carbohydrate digestion, absorption storage and assimilation-II [B-LGT]	(AITo-Anemia) PY 2.4-I Erythropoiesis & its regulation(H-Int. BC) (V-int. PA) [LGT]	AN 10.1, 10.2, 10.4 Gross anatomy Axilla 1 LGT	AN 70.1 Histology- Glands LGT		PY 3.11 Batch-A Ergography Batch-B (tutorial) [P-DOAP]	BC 14.3,14.4, Urine Analysis-I [B-DOAP]	PY1.4  Tutorial [P-SGT]
<b>TUESDAY</b>	<b>19/11/24</b>	PY2.3  Tutorial [P-SGT]	CM 1.2 Concept of Holistic Health [CM-LECTURE]	AN 10.6 Brachial plexus 1 LGT	(AITo-Anemia) PY 2.4-II Erythropoiesis & its regulation(H- Int. BC) (V-int. PA)[LGT]		PY 3.11 Batch-B Ergography Batch-C (tutorial) [P-DOAP]	BC 14.3,14.4, Urine Analysis-I [B-DOAP]	BC 2.3 Enzyme Inhibition-I [B-SGT]
<b>WEDNESDAY</b>	<b>20/11/24</b>	AN 8.3 Osteology of upper limb SGT	AN 10.3, 10.5 Brachial plexus 2 LGT	PY1.6 concept of pH & Buffer systems in the body [SGT]	AN 66.1-66.2 Histology: connective Tissue I LGT		PY 3.11 Batch-C Ergography Batch-A (tutorial) [P-DOAP]	BC 14.3,14.4, Urine Analysis-I [B-DOAP]	PY2.4  Tutorial [P-SGT]
<b>THURSDAY</b>	<b>21/11/24</b>	AITo Anemia BC- 5.8,5.9 Heme breakdown, Hemoglobinopathies (H.Int-PY, V Int-PA) LGT	(AITo-Anemia) PY 2.5- I anaemias, polycythemia&jaundiceand physiol. Princip. of mx(H-Int. BC) (V-int. PA) [LGT]	AN 77.1 -77.6 Embryology: First Week of Human Development 1 LGT	AN 10.10-10.11 Scapular Region LGT		Dissection –AN 10.1, 10.2, 10.4, 10.7, 10.13 Axilla and Brachial Plexus Histology Batch A	AN 10.6 Brachial plexus -I SDL	
<b>FRIDAY</b>	<b>22/11/24</b>	PY 2.5  Tutorial [P-SGT]	BC 3.3 Carbohydrate metabolism-I[B-LGT]	AN 77.1 -77.6 Embryology: First Week of Human Development 2 LGT	PY1.7- I mol. basis of resting memb. potential (RMP) [LGT]		Dissection –AN 10.1, 10.2, 10.4, 10.7, 10.13 Axilla and Brachial Plexus Histology Batch B	AN 7.1 -7.5 Tutorial SGT	
<b>SATURDAY</b>	<b>23/11/24</b>	AN 8.3 Osteology of upper limb SGT	(AITo-Anemia) PY2.5- II anaemias, polycythemia& jaundice & physiol. principles of mx(H-Int. BC) (V-int. PA) [SGT]	Dissection –AN 10.1, 10.2, 10.4, 10.7, 10.13 Axilla and Brachial Plexus Histology Batch C					
<b>SUNDAY</b>	<b>24/11/24</b>								

Week- 7

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	25/11/24	ECE PHYSIOLOGY Myesthenia gravis and other myopathies			AN 66.1-66.2 Histology: connective Tissue 2 LGT		Batch A PY 2.11 DLC Batch- B (Tutorial) (V-int. PA) [P-DOAP]	BI 14.3,14.4 Urine Analysis- II [B-DOAP]	BC 3.3 Carbohydrate metabolism- II[B-LGT]
TUESDAY	26/11/24	AN 8.3 Osteology of upper limb: SGT	PY1.7- II generation of action potential in a nerve fibre [LGT]	BC 3.3 Carbohydrate metabolism-III [B-LGT]	AN 10.12 Shoulder joint 1 LGT		Batch B PY 2.11 DLC Batch- C (Tutorial) (V-int. PA) [P-DOAP]	BI 14.3,14.4 Urine Analysis- II [B-DOAP]	PY 1.7 STUDENT SEMINAR [SGT]
WEDNESDAY	27/11/24	AN 78.4 Tutorial SGT	BC 3.3 Carbohydrate metabolism-IV [B-SGT]	AN 77.1 -77.6 Embryology: First Week of Human Development III LGT	(AITo-Anemia) PY2.5- III anaemias, polycythemia& jaundice and physiol. Princip. of mx(H-Int. BC) (V-int. PA) [SGT]		Batch C PY 2.11 DLC Batch- A (Tutorial) (V-int. PA) [P-DOAP]	BI 14.3,14.4 Urine Analysis- II [B-DOAP]	BC 2.3 Enzyme Inhibition-II [B-SGT ]
THURSDAY	28/11/24	FAMILY VISIT 1 FAMILY ADOPTION PROGRAM					Dissection –AN 10.8-10.12 Back and Scapular region and shoulder joint Histology Batch A	AN 10.6 Brachial plexus -II SDL	
FRIDAY	29/11/24	AN 8.3 Osteology of upper limb SGT	PY3.1- I Str.&fxn of a neuron & neuroglia; nerve growth factors [LGT]	BC 2.4 Enzymes of Clinical relevance [B- LGT]	AN 10.12 Shoulder joint 2 LGT		Dissection – AN 10.8-10.12 Back and Scapular region and shoulder joint Histology Batch B	CM 1.2 Concept of Holistic Health [CM- LECTURE]	
SATURDAY	30/11/24	AETCOM Module 1.1- Biochemistry [SGT]		Dissection – AN 10.8-10.12 Back and Scapular region and shoulder joint Histology Batch C					
SUNDAY	01/12/24								

Week- 8

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	02/12/24	AN 8.3 Osteology of upper limb SGT	AN 10.8, 10.9 Scapular Region I LGT	PY2.6 formation of WBC str.&fxn of various WBC types & their regul. Mech. [SGT]	BC 2.4 Enzymes in lab investigations_[B-SDL]		BATCH A PY 3.12 Computer asst learning (i) Amphi nerve - muscleexp(ii) Amphicardiacep BATCH B TUT [P-DOAP]	BC 14.3,14.4 Urine Analysis-III – Discussion of case reports [B-DOAP]	PY 2.6 Tutorial [P-SGT]
TUESDAY	03/12/24	AN 78.4 Tutorial SGT	AN 10.8, 10.9 Scapular Region II LGT	PY3.1 II Str.&fxn of a neuron & neuroglia; nerve growth factors [LGT]	AN 11.1-11.4 Gross Anatomy Arm LGT		BATCH B PY 3.12 Computer asst learning (i) Amphi nerve - muscleexp(ii) Amphicardiacep BATCH C TUT [P-DOAP]	BC 14.3,14.4 Urine Analysis-III – Discussion of case reports [B-DOAP]	BC 3.3 Carbohydrate metabolism-V [B-LGT]
WEDNESDAY	04/12/24	AN 8.3 Osteology of upper limb SGT	BC 2.5 Enzymes- Discussion of case studies[B-SGT]	AN 11.5 Cubital fossa LGT	AN 78.1-78.5 Embryology -2 <sup>nd</sup> week of development		BATCH C PY 3.12 Computer asst learning (i) Amphi nerve - muscleexp(ii) Amphicardiacep BATCH A TUT [P-DOAP]	BC 14.3,14.4 Urine Analysis-III – Discussion of case reports [B-DOAP]	PY 3.1 Tutorial [P-SGT]
THURSDAY	05/12/24	<b>FAMILY VISIT 2 FAMILY ADOPTION PROGRAM</b>					AN 11.1-11.6 ,13.3 Dissection: Arm and cubital fossa and elbow joint Histology Batch A	AN 8.3 Osteology of upper limb SGT	
FRIDAY	06/12/24	AETCOM Module 1.1- Biochemistry [SGT]		PY2.7- I 'Immunity', its types, development, regul.& Physiol.significance [SGT]	BC 3.4 Minor carbohydrate metabolism pathways and related disorders-I[B-LGT]		AN 11.1-11.6 ,13.3 Dissection: Arm and cubital fossa and elbow joint Histology Batch B	AN 10.5-10.6 Tutorial SGT	
SATURDAY	07/12/24	CM 1.3 Concepts of Disease [CM-LECTURE]	AN 13.3, 11.6 Elbow joint and Anastomosis LGT	AN 11.1-11.6 ,13.3 Dissection: Arm and cubital fossa and elbow joint Histology Batch C					
SUNDAY	08/12/24								

Week- 9

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	09/12/24	AN 79.1-79.8 Tutorial SGT	PY2.7- II 'Immunity, its types, development, regul.& Physiol.Significance [SGT]	BC 3.4 Minor carbohydrate metabolism pathways and related disorders- II[B-SGT]	AN 67.1-67.3 Histology- muscular tissue 1 LGT		Batch A PY 2.11 TLC Batch- B (Tutorial) (V-int. PA) [P-DOAP]	BC-14.6 Spectrophotometry and colorimetry[B- SGT]	BC 4.1 Classification, structure, and Biological role of different classes of lipids-I SDL
TUESDAY	10/12/24	PY 2.7  Tutorial [P-SGT]	BC 3.4 Regulation and integration of carbohydrate metabolism [B- SGT]	AN 12.1-12.2 Front of ForeArm LGT	PY3.2- I types, fxns, properties of nerve fibers, strength duration curve, [LGT]		Batch B PY 2.11 TLC Batch- C (Tutorial) (V-int. PA) [P-DOAP]	BC-14.6 Spectrophotometry and colorimetry[B- SGT]	PY 2.7  Tutorial [P-SGT]
WEDNESDAY	11/12/24	CM 4.3 Concepts of effective health promotion [CM- LECTURE]	An 12.11-12.12 Back of forearm LG	PY2.7-III 'Immunity', its types, development, regul. & Physiol.significance [SGT]	AN 79.1-79.6 Embryology - 3rd week of development I LGT		Batch C PY 2.11 TLC Batch- A (Tutorial) (V-int. PA) [P-DOAP]	BC-14.6 Spectrophotometry and colorimetry[B- SGT]	BC 3.5 Glucose homeostasis in health and disease [B-LGT]
THURSDAY	12/12/24	AETCOM Module 1.1- Biochemistry [SGT]		AN 79.1-79.6 Embryology -3 <sup>rd</sup> week of development II LGT	PY3.2- II types, fxns, properties of nerve fibers incl. strength duration curve, chronaxie [LGT]		AN 12.1, 12.2,13.5-13.5 Dissection: forearm and elbow joint Histology Batch A	AN 79.1-79.3 Tutorial SGT	
FRIDAY	13/12/24	AN 13.7 Surface Anatomy of Upper Limb SGT	PY 2.8 formtn of platelts (thrbpoisis), str, funct&variatns. [LGT]	BC 4.1 Classification, structure, and Biological role of different classes of lipids-II SDL	AN 12.1, 12.2 nerves and vessels of hand LGT		AN 12.1, 12.2,13.5-13.5 Dissection: forearm and elbow joint Histology Batch B	AN 79.1-79.3 Tutorial SGT	
SATURDAY	14/12/24	PY 2.8  Tutorial [P-SGT]	AN 71.1 Histology cartilage LGT	AN 12.1, 12.2,13.5-13.5 Dissection: forearm and elbow joint Histology Batch C					
SUNDAY	15/12/24								

**Week- 10**  
**1<sup>st</sup> Terminal Exam**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	16/12/24	ANATOMY THEORY							
TUESDAY	17/12/24	PHYSIOLOGY THEORY							
WEDNESDAY	18/12/24	BIOCHEMISTRY THEORY							
PRACTICALS									
THURSDAY	19/12/24	ANATOMY			PHYSIOLOGY			BIOCHEMISTRY	
		BATCH A			BATCH B			BATCH C	
FRIDAY	20/12/24	BATCH B			BATCH C			BATCH A	
SATURDAY	21/12/24	BATCH C			BATCH A			BATCH B	
SUNDAY	22/12/24								

**Week- 11**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
<b>MONDAY</b>	<b>23/12/24</b>	AN 13.5 Radiological anatomy of upper limb SGT	AN 12.5-12.10 Dorsum of hand 1 LGT	PY 2.9- I hemostasis, &coagulation pathways, (V-int. PA) [SGT]	BC 3.6 Disorders of carbohydrate meabolisim [B-LGT]		Batch A PY 2.11 TEC Batch- B(Tutorial) (V-int. PA) [P-DOAP]	BC 14.7 Quantitative estimation of glucose [B- DOAP]	Tutorials BC 2.1- 2.5Enzymes
<b>TUESDAY</b>	<b>24/12/24</b>	PY 3.3  Tutorial [P-SGT]	PY 3.3 Nerve injrmech.ofdegen& regen in peripheral nerves (V. Int. IM) [LGT]	AN 12.5-12.10 Dorsum of hand 2 LGT	AN 71.1 Histology- Bone LGT		Batch B PY 2.11 TEC Batch- C (Tutorial) (V-int. PA) [P-DOAP]	BC 14.7 Quantitative estimation of glucose [B- DOAP]	CM 1.4 Concept of natural history of disease [CM-LECTURE]
<b>WEDNESDAY</b>	<b>25/12/24</b>								
<b>THURSDAY</b>	<b>26/12/24</b>	PY 2.9  Tutorial [P-SGT]	AN 12.3-12.6 Palm 1 LGT	AN 70.1, 70.2 Histology- Lymphoid organs 1 SGT	PY 2.9- II mech of actn of anticoaglns&pathophys aspects of bleeding & clotting disorders [LGT]		AN 12.12-12.15, 12.3-12.12 Dissection: dorsum of hand, palm Histology Batch A	AN 13.1-13.5 Tutorial SGT	
<b>FRIDAY</b>	<b>27/12/24</b>	CM 1.5 Level of prevention [CM-LECTURE]	AN 12.7-12.10, 12.13-12.15 Palm 2 LGT	PY 3.4 Micro. structure ofNMJ& mech of Neuromusc transmission (V. Int. AS) [LGT]	BC 3.6 Lab investigations related to diabetes & other carbohydrate metal disorders[B-LGT]		AN 12.12-12.15, 12.3-12.12 Dissection: dorsum of hand, palm Histology Batch B	AN 13.3-13.4 Other joints of upper limb SGT	
<b>SATURDAY</b>	<b>28/12/24</b>	AN 10.4,11.3 Veins and lymphatics of upper limb SGT	BC 3.6 glycogen storage diseases (SGT)	AN 12.12-12.15, 12.3-12.12 Dissection: dorsum of hand, palm Histology Batch C					
<b>SUNDAY</b>	<b>29/12/24</b>								

Week- 12

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	30/12/24	<b>WINTER VACATIONS</b>							
TUESDAY	31/12/24								
WEDNESDAY	01/01/25								
THURSDAY	02/01/25								
FRIDAY	03/01/25								
SATURDAY	04/01/25								
SUNDAY	05/01/25								

Week- 13

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	06/01/25	<b>WINTER VACATIONS</b>							
TUESDAY	07/01/25								
WEDNESDAY	08/01/25								
THURSDAY	09/01/25								
FRIDAY	10/01/25								
SATURDAY	11/01/25								
SUNDAY	12/01/25								

**Week- 14**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	13/01/25	AN 21.1 Osteology of Thorax SGT	AN 21.4-21.7 Thoracic wall-muscles, vessels, internal thoracic artery-I LGT	PY 2.10 blood groups, cl.imptnc of blood grouping, blood banking & transfusion (V-int. PA) [SGT]	BC 4.1 Structure and functions of phospholipids, glycerophospholipids[B-LGT]		Batch A PY 2.11 TEC Batch-B(Tutorial) (V-int. PA) [P-DOAP]	BC 14.7 ,14.22 F/R BG, OGTT, HbA1C [B-DOAP]	PY3.10 Enumerate and briefly discuss myopathies-1 [SDL]
TUESDAY	14/01/25	AN 13.1-13.5 Tutorial SGT	AN 21.4-21.7 Thoracic wall-muscles, vessels, internal thoracic artery-II LGT	PY 3.5 apliedaspcts of NMJ:mysthnia gravis, Lambert Eaton syndrome & NMJ blocking agents (V-Int. PH, AS, PA) [SGT]	BC 5.1 Amino acids – structure and classification [B-LGT]		Batch B PY 2.11 TEC Batch- C (Tutorial) (V-int. PA) [P-DOAP]	BC 14.7 ,14.22 F/R BG, OGTT, HbA1C [B-DOAP]	BC 3.1-3.6 discussion of case studies SGT
WEDNESDAY	15/01/25	AETCOM Module 1.2- Physiology [SGT]		AN 70.1,70.2 Histology Lymphoid organs II LGT	BC 4.1 Steroids and sterols, glucocorticoids, and mineralocorticoids [B-SGT]		Batch C PY 2.11 TEC Batch- A (Tutorial) (V-int. PA) [P-DOAP]	BC 14.7 ,14.22 Quantitative estimation of glucose ,F/R BG, OGTT, HbA1C [B-DOAP]	PY 3.5  Tutorial [P-SGT]
THURSDAY	16/01/25	AN 13.1-13.5 Tutorial SGT	CM 1.5 Level of prevention [CM-LECTURE]	PY 3.6 types of muscle fibres, their structure (H.int AN) [LGT]	AN 24.6 Anatomy of upper Respiratory tract SGT		AN 21.1-21.11 Dissection of Thoracic wall Histology Batch A	Contents of cubital fossa-I SDL	
FRIDAY	17/01/25	ECE BIOCHEMISTRY Metabolic derangement in diabetes				AN 21.8,21.9 & 21.10 Joints & Mechanism of Respiration SGT		AN 21.1-21.11 Dissection of Thoracic wall Histology Batch B	AN 8.4 osteology of upper limb SGT
SATURDAY	18/01/25	AN 24.1 Reflection of - Pleura and Recess LGT	PY 3.6.PY 3.7 properties, action potential and molecular basis of muscle contraction in skeletal muscle [SGT]	AN 21.1-21.11 Dissection of Thoracic wall Histology Batch C					
SUNDAY	19/01/25								

Week- 15

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
<b>MONDAY</b>	<b>20/01/25</b>	AN21.1 Osteology Thorax SGT	BC 4.1 Structure and function of sphingolipids and associated disorders. [B- LGT]	AITo-TB AN 24.2, 24.3 Lungs lobes and Broncho - pulmonary segments-I LGT (H.Int-PY, VI- PA,PH,MI)	PY 3.7-II molecular basis of muscle contraction in skeletal muscle [SGT]		Batch A PY 2.11 Hb estimation Batch- B (Tutorial) (V-int. PA) [P-DOAP]	BC 14.8 Quantitative estimation of urea [B-DOAP]	PY 5.1  Tutorial [P-SGT]
<b>TUESDAY</b>	<b>21/01/25</b>	AN21.1 Osteology Thorax SGT	AN 13.8,20.10 Embryology of skeletal system/ Limbs LGT	PY 3.8 molecular basis of muscle contraction in smooth muscle [LGT]	AN 80.1-80.7 Embryology Placenta and Fetal membranes I LGT		Batch B PY 2.11 Hb estimation Batch- C (Tutorial) (V-int. PA) [P-DOAP]	BC 14.8 Quantitative estimation of urea [B-DOAP]	BC 5.2 Structural organisation of proteins-I [B-LGT]
<b>WEDNESDAY</b>	<b>22/01/25</b>	BC 4.2 Digestion and absorption of dietary lipids [B- SGT]	PY 3.9-I mode of muscle contraction (isometric and isotonic), [LGT]	AITo-TB AN 24.2,24.3 Lungs , lobes and segments LGT (H.Int-PY, VI- PA,PH,MI)	AN 80.1-80.7 Embryology Placenta and Fetal membranes 2 LGT		Batch C PY 2.11 Hb estimation Batch- A (Tutorial) (V-int. PA) [P-DOAP]	BC 14.8 Quantitative estimation of urea [B-DOAP]	PY3.10 Enumerate and briefly discuss myopathies- II (H.int. AN) (V.int. IM) [SDL]
<b>THURSDAY</b>	<b>23/01/25</b>	AN21.1 Osteology Thorax SGT	BC 5.2 Structural organisation of protein-II [B- LGT]	AN 72.1 Histology Skin LGT	PY 3.9-II energy source, muscle metabolism and gradation of muscular activity (H.int.BC, AN) (V.int. IM) [LGT]		AN 24.1-24.6 Dissection of Lung Histology Batch A		CM 18.1 Concepts of International health [CM- LECTURE]
<b>FRIDAY</b>	<b>24/01/25</b>	AN 13.1-13.5 Tutorial SGT	AN 81.1-81.3 Prenatal diagnosis SGT	AITo-TB PY 6.1 Funct. anat. of respiratory tract, non- respiratory Func. of lungs (H. Int. AN,V I-PA,PH,MI) [LGT]	BC 4.3 Metabolism of lipids-I [B- LGT]		AN 24.1-24.6 Dissection of Lung Histology Batch B		Contents of cubital fossa-II SDL
<b>SATURDAY</b>	<b>25/01/25</b>	PY5.2  Tutorial [P-SGT]	CM 18.1 Concepts of International health [CM- LECTURE]	AN 24.1-24.6 Dissection of Lung Histology Batch C					
<b>SUNDAY</b>	<b>26/01/25</b>								

**Week- 16**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
<b>MONDAY</b>	<b>27/01/25</b>								
<b>TUESDAY</b>	<b>28/01/25</b>	CM 1.6 Health promotion [CM-SGT]	AN 21.11 Mediastinum & its Subdivisions LGT	AITo-TB PY 6.2-I mechanics of normal respiration, pressure changes during ventilation (H. Int. AN,VI-PA,PH,MI) [SGT]	BC 4.3 Metabolism of lipids-II[B-LGT]		Batch B PY 2.11 RBC indices Batch- C (Tutorial) [P-DOAP]	BC 14.9 Estimation of serum Creatinine [B-DOAP]	PY3.7  Tutorial [P-SGT]
<b>WEDNESDAY</b>	<b>29/01/25</b>	AN21.1 Osteology Thorax	AITo-TB PY6.2-II lung volume and capacities (Static and Dynamic) (H. Int. AN) [SGT] (H. Int. AN,VI-PA,PH,MI)	BC 4.4 Metabolism of TGs and cholesterol -III [B-LGT]	AN 25.1 , 25.2 Histology of Respiratory tract-I LGT		Batch C PY 2.11 RBC indices Batch- A (Tutorial) [P-DOAP]	BC 14.9 Estimation of serum Creatinine [B-DOAP]	BC 5.5 Immunoglobulins –structure and function[B-LGT]
<b>THURSDAY</b>	<b>30/01/25</b>	PY3.8  Tutorial [P-SGT]	BC 5.2 Structural organisation of protein-III [B-LGT]	AN 47.13,47.14 Gross anatomy Diaphragm LGT	AITo-TB PY 6.3-I alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio [SGT] (H. Int. AN,VI-PA,PH,MI)		AN 21.11  Dissection of Mediastinum	AN 13.1-13.5  Tutorial SGT	
<b>FRIDAY</b>	<b>31/01/25</b>								
<b>SATURDAY</b>	<b>01/02/25</b>	AETCOM Module 1.2- Physiology [SGT]		AN 21.11  Dissection of Mediastinum					
<b>SUNDAY</b>	<b>02/02/25</b>								

Week- 17

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
<b>MONDAY</b>	<b>03/02/25</b>	PY 3.9 Tutorial [P-SGT]	BC 5.2 Protein denaturation, folding, chaperones and associated disorders-I[B-LGT]	AN 25.2 Embryology Development of RS – I LGT	PY 6.3-II diffusion capacity of lungs [SGT]		Batch A PY 2.11 Blood grouping BT/CT Batch- B (Tutorial) [P-DOAP]	BC 14.9 Estimation of serum Creatinine [B-DOAP] Creatinine clearance and A:C ratio [B-DOAP]	BC 4.4 Disorders of lipid metabolism-I SDL
<b>TUESDAY</b>	<b>04/02/25</b>	AN21.1 Osteology Thorax SGT	AN 22.1 Pericardium & sinuses LGT	PY6.4-I transport of respiratory gases viz Oxygen [SGT]	AN 22.2 External features of Heart LGT		Batch B PY 2.11 Blood grouping BT/CT Batch- C (Tutorial) [P-DOAP]	BC 14.9 Creatinine clearance and A:C ratio [B-DOAP]	PY 5.1 Tutorial [P-SGT]
<b>WEDNESDAY</b>	<b>05/02/25</b>	AN21.3. 21.4 Tutorial SGT	PY6.4-II transport of respiratory gases viz Carbon dioxide [SGT]	BC 5.5 Immunoglobulins – disorders[B-LGT]	AN 22.2 Internal features of Heart -I LGT		Batch C PY 2.11 Blood grouping BT/CT Batch- A (Tutorial) [P-DOAP]	BC 14.9 Creatinine clearance and A:C ratio [B-DOAP]	BC 5.2 Protein denaturation , folding, chaperones and associated disorders-II[B-LGT]
<b>THURSDAY</b>	<b>06/02/25</b>	<b>FIELD VISIT 3 FAMILY ADOPTION PROGRAM</b>					AN 22.2 Dissection –Features of heart Histology batch A	Bronchopulmonary segments -I <b>SDL</b>	
<b>FRIDAY</b>	<b>07/02/25</b>	AN21.1 Osteology Thorax SGT	AN 22.2 Internal features of Heart -2 LGT	PY 10.2-I ANS (H. Int AN) [LGT]	BC 4.5 Lipoprotein metabolism [B-LGT]		AN 22.2 Dissection –Features of heart Histology batch B	CM 1.6 Health promotion [CM-LECTURE]	
<b>SATURDAY</b>	<b>08/02/25</b>	AN 22.2 Internal features of Heart – 3 SGT	AN 69.1 to 69.3 Histology Blood vessels LGT	AN 22.2 Dissection –Features of heart Histology batch C					
<b>SUNDAY</b>	<b>09/02/25</b>								

**Week- 18**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm		4-5 pm	5-6 pm
MONDAY	10/02/25	AN21.1 Osteology Thorax SGT	PY 10.2-II ANS (H. Int AN) [LGT]	BC Tutorial	AN 25.2 Embryology Development of RS – 2 LGT		Batch A PY 2.12 Hematocrit, ESR Batch- B (Tutorial) [P-DOAP]	BC 14.10,14.19 Estimation of uric acid[B- DOAP]	PY5.5  Tutorial [P-SGT]	
TUESDAY	11/02/25	BC 5.5 Cellular and humoral components of Immune system –I [B-LGT]	PY 6.5-I chemoreceptors (peripheral and central) and neural centres of respiration[LGT]	AN 22.2 Internal features of Heart –3 LGT	PY 10.2-III ANS (H. Int AN) [LGT]		Batch A PY 2.12 Hematocrit, ESR Batch- B (Tutorial) [P-DOAP]	BC 14.10,14.19 Estimation of uric acid[B- DOAP]	BC 4.4 Disorders of lipid metabolism- II SDL	
WEDNESDAY	12/02/25	CM 18.1 Concepts of Internationa l health [CM-SGT]	AN 25.4-25.6 Embryology CVS-I SGT	PY 6.5-II chemical and neural regulation of respiration [SGT]	AN 22.6-22.7 Skeleton and conductive system of heart LGT		Batch A PY 2.12 Hematocrit, ESR Batch- B (Tutorial) [P-DOAP]	BC 14.10,14.19 Estimation of uric acid[B- DOAP]	PY 5.6  Tutorial [P-SGT]	
THURSDAY	13/02/25	AN21.1 Osteology Thorax SGT	PY 10.2-IV ANS(H. Int AN) [LGT]	BC 4.6 Prostaglandins and Eicosanoids [B-LGT]	25.4-25.6 Embryology CVS-2 SGT		AN 22.2 Dissection –Internal Features of heart Histology batch A		AN 80.1 Tutorial SGT	
FRIDAY	14/02/25	PY 5.4-I generation of heart sounds and Murmur [SGT]	BC 5.5 Cellular and humoral components of Immune system – II [B-LGT]	AITo-IHD AN 22.3,22.5 Blood Supply of heart LGT (H.I-PY,BC, VI- PA,PH,IM,CM)	AITo-IHD PY 5.1-I functional anatomy of heart including chambers and coronary circulation (H.I-AN,BC, VI- PA,PH,IM,CM) [LGT]		AN 22.2 Dissection –Internal Features of heart Histology batch B		AN 25.1 Tutorial SGT	
SATURDAY	15/02/25	AITo-IHD AN 22.4 IHD SGT (H.I- PY,BC, VI- PA,PH,IM, CM)	PY 6.6 pathophysiology of dyspnoea, hypoxia,cyanosis etc. [SGT]	AN 22.2 Dissection –Internal Features of heart Histology batch C						
SUNDAY	16/02/25									

Week- 19

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6
<b>MONDAY</b>	17/02/25	PY 6.11 principles and methods of artificial respiration [DOAP]	AN 25.5, 25.6 Development of Vessels-I LGT	AN 25.7 Radiology anatomy of Respiratory system LGT	AITo-IHD PY 5.1-II functional anatomy of heart including chambers and coronary circulation-LGT (H.I-PY,BC, VI- PA,PH,IM,CM)		Batch A PY 2.12 Osmotic Fragility Batch B (tutorial) [P-DOAP]	BC 14.11 Quantitative estimation of serum proteins [B-DOAP]	BC 4.6 Therapeutic Prostaglandins and Eicosanoids B-SGT]
<b>TUESDAY</b>	18/02/25	AN 25.9 Surface marking of thorax LGT	AN 25.5, 25.6 Development of Vessels-2 LGT	PY5.2-I properties of cardiac muscle (H. Int. AN) [LGT]	AITo-IHD BC 4.5 Atherosclerosis risk factors and prevention [B-SGT]  (H.I-PY,AN, VI- PA,PH,IM,CM)		Batch B PY 2.12 Osmotic Fragility Batch C (tutorial) [P-DOAP]	BC 14.11 Quantitative estimation of serum proteins [B-DOAP]	CM 1.7 Health Indicators [CM-SGT]
<b>WEDNESDAY</b>	19/02/25	AN 23.1-23.6 Mediastinum 1 (SVC, aorta, pulmonary trunk, trachea) LGT	PY 6.8-I physiology of high altitude and acclimatization [SGT]	BC 4.7 Fatty liver, cholelithiasis and obesity. [L-SGT]	AN 25.4-25.6 Embryology CVS-2 LGT		Batch C PY 2.12 Osmotic Fragility Batch A (tutorial) [P-DOAP]	BC 14.11 Quantitative estimation of serum proteins [B-DOAP]	BC 5.4 plasma proteins and their functions[B-LGT]
<b>THURSDAY</b>	20/02/25	AN44.1 to 44.3 Anterior Abdominal wall & umbilicus-I LGT	PY5.2-II properties of cardiac muscle (H. Int. AN) [LGT]	AN 23.1-23.6 Mediastinum (SVC, aorta, pulmonary trunk, trachea) LGT	AN 23.3,23.4 Post. Med -Az Vein. Th Duct. Des. aorta LGT		AN44.1 to 44.3 Dissection- anterior abdominal wall Histology batch A	Bronchopulmonary segments -II <b>SDL</b>	
<b>FRIDAY</b> ]	21/02/25	CM 1.7 Health Indicators [CM-LECTURE]	BC 4.8 Lab analytes associated with lipid metabolism SGT	AN 23.5 Mediastinum 3 Sympathetic trunk, lymph nodes, lymphatic drainage of thoracic organs LGT	PY 6.8-II physiology of high altitude and acclimatization [LGT]		AN44.1 to 44.3 Dissection- anterior abdominal wall Histology batch B	AN 25.5 Tutorial SGT	
<b>SATURDAY</b>	22/02/25	AN21.1 Osteology Thorax SGT	PY5.3 generation, conduction of cardiac impulse [SGT]	AN44.1 to 44.3 Dissection- anterior abdominal wall Histology batch C					
<b>SUNDAY</b>	23/02/25								

**Week- 20**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	24/02/25	BC 5.3 Digestion and absorption of dietary proteins -II[B-SGT]	PY 6.9 physiology of deep sea diving and decompression sickness [LGT]	PY5.5-I physiology of E.C.G, and cardiac axis(H. Int AN) (V. Int. IM) [SGT]	AN 23.1 Mediastinum – V Esophagus  LGT		Batch A PY 2.13 Reticulocyte count and platelet count Batch- B (revision) [P-DOAP]	BC 14.11 Quantitative estimation of albumin [B-DOAP]	PY MURMURS-I [SDL]
TUESDAY	25/02/25	PY 6.7 lung function tests and their clinical sign [LGT].	CM 1.8 Demography [CM-LECTURE]	AN44.1 to 44.3 Anterior Abdominal wall & umbilicus-2 LGT	PY5.5-II physiology of E.C.G, and cardiac axis(H. Int AN) (V. Int. IM) [SGT]		Batch B PY 2.13 Reticulocyte count and platelet count Batch- C (revision) [P-DOAP]	BC 14.11 Quantitative estimation of albumin [B-DOAP]	BC 6.1 Functions and components of ECM -I[B-LGT]
WEDNESDAY	26/02/25								
THURSDAY	27/02/25	<b>FIELD VISIT 4 FAMILY ADOPTION PROGRAM</b>					AN 44.4-44.7, 47.1-47.4 Dissection - Inguinal canal and Peritoneum Histology Batch A	AN 43.2 Histology salivary glands LGT	
FRIDAY	28/02/25	AN 44.4 to 44.7 Inguinal canal, Inguinal Hernia-I LGT	PY5.6-I physiol. variations in ECG waveforms, abnormal waveforms and intervals (H. Int AN) (V. Int. IM) [SGT]	BC 5.6 Transamination, deamination and decarboxylation reactions and their significance[B-SGT]	AN 52.4-52.6 Embryology - Development of GIT-I LGT		AN 44.4-44.7, 47.1-47.4 Dissection - Inguinal canal and Peritoneum Histology Batch B	AN 53.2 Osteology OF Abdomen SGT	
SATURDAY	01/03/25	AN 44.4 to 44.7 Inguinal canal, Inguinal Hernia-2  LGT	AITo-IHD PY5.6-II arrhythmias, heart blocks and myocardial Infarction(H. Int AN,BC) (V. Int. IM,PA,PHY,CM) [SGT]	AN 44.4-44.7, 47.1-47.4 Dissection - Inguinal canal and Peritoneum Histology Batch C					
SUNDAY	02/03/25								

Week- 21

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	03/03/25	PY 6.2 Tutorial [P-SGT]	BC 6.2 ECM in health and disease[B-LGT]	AN 52.4-52.6 Embryology - Development of GIT-2 LGT	PY5.4-II cardiac cycle-I [LGT]		Batch A PY 6.8, 6.10 Spirometry Batch- B (Tutorial) [P-DOAP]	BC 14.11,14.19 Determination of albumin-globulin ratio and its interpretation [B-DOAP]	BC 5.6 formation, transport, detoxification of Ammonia [B-LGT]	PY 6.3 Tutorial [P-SGT]
TUESDAY	04/03/25	Tutorial	AN 43.3,43.4 Histology GIT (Tooth, Lip, Tongue) LGT	PY5.4-III cardiac cycle-II [LGT]	AN 47.1-47.3 Peritonum-I LGT		Batch B PY 6.8, 6.10 Spirometry Batch- C (Tutorial) [P-DOAP]	BC 14.11,14.19 Determination of albumin-globulin ratio and its interpretation [B-DOAP]	CM 1.9 Concept of Communication [CM-SGT]	PY 5.7,5.8 Tutorial [P-SGT]
WEDNESDAY	05/03/25	BC 5.6 Urea cycle and associated disorders [B-LGT]	PY5.10-I cardiac output, factors affecting and its regulation. [LGT]	AN 47.1-47.3 Peritonum-2 LGT	AN 47.5 Stomach LGT		Batch C PY 6.8, 6.10 Spirometry Batch- A (Tutorial) [P-DOAP]	BC 14.11,14.19 Estimation of albumin,Determination of albumin-globulin ratio and its interpretation [B-DOAP]	BC 7.1 Integration of various metabolic processes (carbohydrate, lipid, and proteins) [B-SGT]	PY6.4 Tutorial [P-SGT]
THURSDAY	06/03/25	AETCOM Module 1.2- Physiology [SGT]		BC 6.3 protein targeting & sorting B- [LGT]	PY5.10-II cardiac output, factors affecting and its regulation. [LGT]		AN 47.5 Dissection Stomach and Duodenum Histology Batch A	AN 47.5 Celiac trunk, Sup. mesenteric artery LGT	AN 69.1 Tutorial SGT	
FRIDAY	07/03/25	PY 5.9, 5.10 Tutorial [P-SGT]	BC 5.7 Amino acid metabolism -overview[B-LGT]	AN 47.5 Small intestine – Duodenum LGT	AITo- Hypertension PY 5.7-I haemodynamics of circulatory system VI- PA,PH,CM,IM [LGT]		AN 47.5 Dissection Stomach and Duodenum Histology Batch B	AN 53.1 Osteology OF Abdomen SGT	AN 44.1 Tutorial SGT	
SATURDAY	08/03/25	AN 53.1 Osteology OF Abdomen SGT	BC 6.3 protein targeting & sorting along - associated disorders-II[B-SGT]	AN 47.5 Dissection Stomach and Duodenum Histology Batch C						
SUNDAY	09/03/25									

Week- 22

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
<b>MONDAY</b>	<b>10/03/25</b>	CM 1.10 Concept of Doctor Patient relationship [CM-SGT]	AN 52.1 Histology GIT (Esophagus, Stomach) LGT	AITo-Hypertension PY 5.7-II haemodynamics of circulatory system VI-PA,PH,CM,IM [LGT]	BC 5.7 Metabolism of aromatic amino acids[B-LGT]		Batch A PY 6.10 Spirometry Batch- B (Tutorial) [P-DOAP]	BC 14.13,14.19 Estimation of serum Billirubin [B- DOAP]	PY MURMURS- II [SDL]	PY6.5  Tutorial [P-SGT]
<b>TUESDAY</b>	<b>11/03/25</b>	AN 53.2 Osteology OF Abdomen SGT	PY5.8-I local and systemic cardiovascular regulatory mechanisms [LGT]	BC 5.7 Metabolism of Methionine[B-LGT]	AN 47.5 Liver LGT		Batch B PY 6.10 Spirometry Batch- C (Tutorial) [P-DOAP]	BC 14.13,14.19 Estimation of serum Billirubin [B- DOAP]	BC 7.2 Mitochondrial electron transport chain-I [B- LGT]	BC 7.2 Mitochondrial electron transport chain-II [B- LGT]
<b>WEDNESDAY</b>	<b>12/03/25</b>	PY12.3 cardio- resp.&metab. Adjust.during exercise effects of physical training under diff.Env. Cond.(heat and cold)	BC 8.1 Structure and Biochemical role of vitamin A[B-SGT]	AN 47.5-47.7 Extra hepatic biliary apparatus LGT	PY5.8-II local and systemic cardiovascular regulatory mechanisms [LGT]		Batch C PY 6.10 Spirometry Batch- A (Tutorial) [P-DOAP]	BC 14.13,14.19 Estimation of serum Billirubin [B- DOAP]	PY 5.12  Tutorial [P-SGT]	PY 6.6  Tutorial [P-SGT]
<b>THURSDAY</b>	<b>13/03/25</b>	AN 53.2 Osteology OF Abdomen SGT	AN 52.1 Histology GIT (Liver & GB) LGT	AITo-Hypertension PY 5.9, 5.11 heart rate & blood pressure & its regul (V. Int. IM,PH,PA,CM) [LGT]	AN 52.4-52.6 Embryology - Development of GIT-III LGT		AN 47.5 Dissection - Pancreas & spleen Histology Batch A		AN 52.1 Tutorial SGT	AN 52.1 Tutorial SGT
<b>FRIDAY</b>	<b>14/03/25</b>	AN 52.1 Tutorial SGT	AITo-IHD PY 5.12-I regional circulation incl coronary circulation, cutaneous circulation etc H.I-AN,BC. VI- PA,PH,CM,IM [LGT]	BC 5.7 Metabolism of branched chain amino acids[B-LGT]	AN 47.5 Jejunum, ileum and mesentery LGT		AN 47.5 Dissection - Pancreas & spleen Histology Batch B		AN 47.8- 47.11 Portal vein LGT	AN 52.1 Tutorial SGT
<b>SATURDAY</b>	<b>15/03/25</b>	BC 7.2 Oxidative phosphorylation [B- LGT]	AITo-IHD PY 5.12-II regional circulation incl coronary circulation, cutaneous circulation etc H.I-AN,BC. VI- PA,PH,CM,IM [LGT]	AN 47.5 Dissection - Pancreas & spleen Histology Batch C			<b>SPORTS</b>			
<b>SUNDAY</b>	<b>16/03/25</b>									

Week- 23

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	17/03/25	BC 5.7 inborn errors of amino acid metabolism-I [B-SGT]	<b>ECE PHYSIOLOGY COPD</b>				Batch A PY 5.13 ECG Recording Batch- B (Tutorial) [P-DOAP]	BC 14.14 Estimation of calcium [B-SGT, Demonstration]	BC 8.1 Structure and Biochemical role of Vitamin D [B-SGT]	AN 52.2 Tutorial SGT
TUESDAY	18/03/25	AN 53.2 Osteology OF Abdomen SGT	AN 52.1 Histology GIT - SI LGT	PY 5.13-I patho-physiol. of shock, syncope heart failure with physiol. basis of its Mx(V. Int. IM) [LGT]	BC 7.2 Site specific inhibitors and uncouplers of oxidative phosphorylation [B- LGT]		Batch B PY 5.13 ECG Recording Batch- C (Tutorial) [P-DOAP]	BC 14.14 Estimation of calcium [B-SGT, Demonstration]	PY5.13  Tutorial [P-SGT]	PY6.8  Tutorial [P-SGT]
WEDNESDAY	19/03/25	PY 5.13-II patho-physiol. of shock, syncope heart failure with physiol. basis of its Mx(V. Int. IM) [LGT]	AN 52.1 Embryology - Hepato-biliary system and pancreas LGT	AN 47.5, 47.9 Gross Anatomy: Large intestine, Caecum & appendix, Inferior mesenteric artery LGT	PY7.1 funct. Anat. of kidney & non- excretory funct. of kidney(H.int AN) [LGT]		Batch C PY 5.13 ECG Recording Batch- A (Tutorial) [P-DOAP]	BC 14.14 Estimation of calcium [B-SGT, Demonstration]	BC 5.7 Inborn errors of amino acid metabolism and new born screening-I [B-SDL]	AN 52.2 Tutorial SGT
THURSDAY	20/03/25	AN 45.1-45.3 , 47.9 Muscles of Post Ab wall IVC. Aorta SGT	AN 52.6 Embryology rotation of the gut LGT	PY7.2 Str.&fxns of juxta glomerular apparatus & role of renin- angiotensin system [LGT]	BC 7.2 Mitochondrial damage and ageing [B-SGT]		AN 47.5 Dissection of Liver and extra-biliary apparatus Histology Batch A	CM 1.10 Concept of Doctor Patient relationship [CM-LECTURE]	AN 52.2 Tutorial SGT	
FRIDAY	21/03/25									
SATURDAY	22/03/25	PY7.1  Tutorial [P-SGT]	BC 5.8 Biosynthesis and degradation of heme-I [B-LGT]	AN 47.5 Dissection of Liver and extra-biliary apparatus Histology Batch C			SPORTS			
SUNDAY	23/03/25									

Week- 24

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	24/03/25	AN 53.2 Osteology OF Abdomen SGT		BC 5.7 Inborn errors of amino acid metabolism and new born screening-II [B-SDL]	AN 52.1 Histology GIT (LI) LGT		Batch A PY 5.14 Record Pulse Batch- B (Tutorial) [P-DOAP]	BC 14.14 Estimation of phosphorous [B- SGT,Demonstration]	PY 7.2  Tutorial [P-SGT]	AN 52.1 Tutorial SGT
TUESDAY	25/03/25	ECE BIOCHEMISTRY Protein folding disorders			AN 47.5 Pancreas LGT		Batch B PY 5.14 Record Pulse Batch- C (Tutorial) [P-DOAP]	BC 14.14 Estimation of phosphorous [B- SGT,Demonstration]	BC 5.8 Porphyrin metabolism[B- LGT]	PY 6.9  Tutorial [P-SGT]
WEDNESDAY	26/03/25	AN 55.1 Surface anatomy of GIT SGT	AN 47.5 Spleen LGT	PY 4.1 functional anatomy ofdigestivesystem(H.int AN) [LGT]	BC 8.1Structure and Biochemical role of Vitamin E and K[B-LGT]		Batch C PY 5.14 Record Pulse Batch- A (Tutorial) [P-DOAP]	BC 14.14 Estimation of phosphorous [B- SGT,Demonstration]	PY  Diabetic ketoacidosis-I [SDL]	AN 52.1 Tutorial SGT
THURSDAY	27/03/25									
FRIDAY	28/03/25									
SATURDAY	29/03/25	AN 53.2 Osteology OF Abdomen SGT	CM 9.1 Demography [CM-SGT]	AN 52.6 Dissection- large intestines cecum and appendix			SPORTS			
SUNDAY	30/03/25									

Week- 25

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	31/03/25									
TUESDAY	01/04/25	AETCOM FORMATIVE ASSESSMENT WRITTEN EXAM		AN 52.7,52.8 Embryology of KUB-I LGT			Batch B PY 5.14 Measurement of BP Batch- C (Tutorial) [P-DOAP]	BC 14.12 Estimation of serum cholesterol [B- DOAP]	CM 9.1 Demography [CM-LECTURE]	PY4.1  Tutorial [P-SGT]
WEDNESDAY	02/04/25	AN 54.1-54.4 Radiological anatomy of GIT SGT	AN 47.5 Kidney-I LGT	PY 4.2 Gastrointestinal hormones (GI) hormones, their functions and regulation [LGT]	BC 8.1 Water soluble vitamins and associated deficiencies-I [B-SGT]		Batch C PY 5.14 Measurement of BP Batch- A (Tutorial) [P-DOAP]	BC 14.12 Estimation of serum cholesterol [B- DOAP]	BC 5.9 Major types of haemoglobin and associated haemoglobinopathies[B- SDL]	
THURSDAY	03/04/25	AN 52.2 Histology Renal 1 (Kidney and Ureter) LGT	PY 7.3-I mechanism of urine formation involving processes of filtration [SGT]	PY 4.3 composition, mechanism of secretion, functions, and regulation of saliva(H. Int. BI) [LGT]	AN 47.5 Kidney-2 LGT		AN 47.5 Dissection of rectum and anal canal Histology Batch A	AN 53.2 Osteology OF Abdomen SGT	AN 52.2 Tutorial SGT	
FRIDAY	04/04/25	BC 8.1 Water soluble vitamins and associated deficiencies-II [B- SGT]	PY 4.4-I composition, mechanism of secretion, functions of gastric juice(H. Int. BI) [SGT]	AN 52.2 Histology Renal 2 (Kidney and Ureter) LGT	PY 7.3-II mechanism of urine formation involving processes of filtration [LGT]		AN 47.5 Dissection of rectum and anal canal Histology Batch B	AN 54.1-54.4 Radiological anatomy of GIT SGT	AN 52.2 Tutorial SGT	
SATURDAY	05/04/25	PY 4.4-II,4.11-I regulation of gastric juice. gastric function tests,peptic ulcer, GERD (H. Int. BI) [LGT]	BC 8.2 Importance of dietary components and role of dietary fiber [B-LGT]	AN 47.5 Dissection of rectum and anal canal Histology Batch C			SPORTS			
SUNDAY	06/04/25									

**Week- 26**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	07/04/25	BC 8.3 PEM- types,causes and its effect [B-LGT]	AETCOM Module 1.3- Physiology [SGT]		PY 4.5 Comp., mech. of secr., fxns, & Regul. of pancr. juice etc(H. Int. BI) (V. Int. IM) [LGT]		Batch B PY 5.14 Measurement of BP Batch- C (Tutorial) [P-DOAP]	BC 14.15 Estimation of serum cholesterol and HDL Cholesterol [B-DOAP]	PY Diabetic ketoacidosis-II [SDL]	PY 4.2,4.3 Tutorial [P-SGT]
TUESDAY	08/04/25	BC 8.4 Nutrition in health in childhood and adults. [B-LGT]	PY 7.3-III Mech. of urine formation, processes of filtration [SGT]	AN 47.5,48.1 Ureter / KUB LGT	AN 48.4 Lumbo-sacral Plexus-I SGT		(REVISION) Batch B PY 5.14 Measurement of BP Batch- C (Tutorial) [P-DOAP]	BC 14.15 Estimation of HDL Cholesterol [B-DOAP]	BC 9.1 Source, absorption,trans port and metabolism of Iron and calcium [B-SGT]	
WEDNESDAY	09/04/25	CM 9.2 Demography indices [CM-SGT]	BC 10.1 Chemistry and clinical significance of Nucleotides-I [B-LGT]	AN 48.1 Urinary Bladder LGT	(AITo –Jaundice) PY4.6 composition, mech. of secretion, fs, & regulation of intest. juices(H. Int.AN, BC) (V. Int. PA,PH,MI,CM,IM) [LGT]		(REVISION) Batch C PY 5.14 Measurement of BP Batch- A (Tutorial) [P-DOAP]	BC 14.15 Estimation of HDL Cholesterol [B-DOAP]	PY 7.3 Tutorial [P-SGT]	
THURSDAY	10/04/25	FAMILY VISIT 5 FAMILY ADOPTION PROGRAM					AN 47.5 Dissection- KUB Histology Batch A	AN 54.1-54.5 Radiological anatomy of Renal system SGT	AN 47.5 Tutorial SGT	
FRIDAY	11/04/25	AN 53.2 Osteology OF Abdomen SGT	AN 48.4 Lumbo-sacral Plexus-2 SGT	PY 7.4-I mechanism of urine concentration and dilution [SGT]	AITo –Jaundice BC 11.1Organ function tests-kidney and liver[B-LGT] (H. Int. AN,BC, (V. Int. PA,PH,MI,CM,IM) [LGT]		AN 47.5 Dissection- KUB Histology Batch B	AN 55.2 Surface anatomy of Renal system SGT	Diaphragmatic hernias-I SDL	
SATURDAY	12/04/25	PY 4.7-I physiology of digestion and absorption of nutrients (H. Int. BC) [LGT]	AITo –Jaundice PY 4.9 Str., fxns, secr.ofliver,gallbladder liver function tests (H. Int. AN,BC, (V. Int. PA,PH,MI,CM,IM) [LGT]	AN 47.5 Dissection- KUB Histology Batch C			SPORTS			
SUNDAY	13/04/25									

Week- 27

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
<b>MONDAY</b>	14/04/25									
<b>TUESDAY</b>	15/04/25	PY4.6  Tutorial [P-SGT]	AN 52.2 Histology Renal (UB, testes) LGT	AN 52.7,52.8 Embryology of KUB- LGT	PY 7.4-II mechanism of urine concentration and dilution [SGT]		Batch B PY 10.17 EEG Batch- C (Tutorial) [P-DOAP]	BC 14.15 Estimation of Serum triglycerides [B-DOAP]	CM 9.2 Demograph y indices [CM- LECTURE]	PY7.4  Tutorial [P-SGT]
<b>WEDNESDAY</b>	16/04/25	BC 8.5 Causes and health risks associated with obesity/metabol ic syndrome[B- SGT]	AN 48.1, 48.7 Prostate and urethra SGT	PY 4.7-II physiology of digestion and absorption of nutrients(H. Int. BI) [LGT]	Histology Renal (Prostate) LGT		Batch C PY 10.17 EEG Batch- A (Tutorial) [P-DOAP]	BC 14.15 Estimation of Serum triglycerides [B-DOAP]	BC10.1 Chemistry and clinical significance of Nucleotides -II [B- LGT]	BC 10.1 Structure and function of different types of DNA[B- LGT]
<b>THURSDAY</b>	17/04/25	AN 47.5 Rectum SGT	PY 4.7-III physiology of digestion and absorption of nutrients(H. Int. BI) [LGT]	BC 8.5 micro and macronutrients- nutritional importance[B- SGT]	AN 48.1 Anal Canal LGT		AN 45.1 ,47.5 Dissection of post. Abd. Wall, Celiac trunk, Sup mesenteric a. Histology Batch A	AN 15.1- 15.5 Tutorial SGT	Diaphragmati c hernias-II SDL	
<b>FRIDAY</b>	18/04/25	AN 14.1 Osteology of Lower Limb SGT	AN 15.1 INTRODUCTION of Lower Limb LGT	AN43.4 Embryology Pituitary & thyroid gland LGT	PY 7.5-I renal regulation of fluid and electrolytes(H. Int. BI) [LGT]		AN 45.1 ,47.5 Dissection of post. Abd. Wall, Celiac trunk, Sup mesenteric a. Histology Batch B	AN 15.1- 15.5 Tutorial SGT	AN 15.1- 15.5 Tutorial SGT	
<b>SATURDAY</b>	19/04/25	BC 9.1 Source, absorption,trans port and metabolism of copper [B- SGT]	PY 4.8 GImovts, its regul.&physiol.signi. Incl. defecation reflex & role of dietary fibres(H. Int. BI) (V. Int. IM) [LGT]	AN 45.1 ,47.5 Dissection of post. Abd. Wall, Celiac trunk, Sup mesenteric a. Histology Batch C						
<b>SUNDAY</b>	20/04/25									

Week- 28 (2<sup>nd</sup> TERMINAL EXAM)

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	21/04/25	ANATOMY THEORY (WRITTEN)							
TUESDAY	22/04/25	PHYSIOLOGY THEORY (WRITTEN)							
WEDNESDAY	23/04/25	BIOCHEMISTRY THEORY (WRITTEN)							
PRACTICALS									
THURSDAY	24/04/25	ANATOMY			PHYSIOLOGY			BIOCHEMISTRY	
		BATCH A			BATCH B			BATCH C	
FRIDAY	25/04/25	BATCH B			BATCH C			BATCH A	
SATURDAY	26/04/25	BATCH C			BATCH A			BATCH B	
SUNDAY	27/04/25								

Week- 29

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	28/04/25	AETCOM Module 1.3- Physiology [SGT]		PY 7.5-II renal regulation of acid-base balance(H. Int. BI) [LGT]	AN 15.1- 15.5,20.3 Front of thigh and great saphenous vein I LGT		Batch A PY 5.14 Effect of exercise/posture on HR/BP Batch- B (Tutorial) [P-DOAP]	BC 14.15,14.19Estimati on of serum TGs and Clinical scenarios -lipid profile [B-SGT]	PY4,7,  Tutorial [P-SGT]	PY7.5  Tutorial [P-SGT]
TUESDAY	29/04/25	PY4,11-II vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease (V. Int. IM) [LGT]	BC 10.1 Structure and function of different types of RNA [B-LGT]	BC 10.2 Synthesis of purines and salvage pathway [B-LGT]	AN 15.1- 15.5,20.3 Front of thigh and great saphenous vein 2 LGT		Batch B PY 5.14 Effect of exercise/posture on HR/BP Batch- C (Tutorial) [P-DOAP]	BC 14.15,14.19 Clinical scenarios - lipid profile [B- SGT]	BC 9.2 Mg,Zn and P-functions and importance [B- SGT]	BC 9.2 Trace elements- functions and importance [B-SGT]
WEDNESDAY	30/04/25	AN 14.1 Osteology of Lower Limb SGT	CM 9.3 Sex Ratio [CM-SGT]	AN 43.2 Histology of pituitary glands LGT	AN 16.1-16.3 Gluteal region -1 LGT		Batch C PY 5.14 Effect of exercise/posture on HR/BP Batch- A (Tutorial) [P-DOAP]	BC 14.15,14.19 Clinical scenarios - lipid profile [B- SGT]	PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities [P-SGT]	AN 15.1- 15.5 Tutorial SGT
THURSDAY	01/05/25	FIELD VISIT 6 FAMILY ADOPTION PROGRAM					AN 15.1-15.4 Dissection – Front of Thigh Histology Batch A	AN 14.1 Osteology of Lower Limb SGT		
FRIDAY	02/05/25	PY 4.10 Gut-Brain Axis and its physiological significance [LGT]	AN 43.2, 52.1 Histology of Thyroid, parathyroid &Supra renal gland LGT	BC 9.3 Maintenance of pH, Electrolyte imbalance and associated derangements [B- LGT]	AN 16.1-16.3 Gluteal region -2 LGT		AN 15.1-15.4 Dissection – Front of Thigh Histology Batch B	AN 15.1-15.5 Tutorial SGT	AN 52.8 Tutorial SGT	
SATURDAY	03/05/25	BC 10.2 Synthesis of pyrimidines [B- LGT]	PY 7.5-III renal regulation of acid-base balance(H. Int. BI) [SGT]	AN 15.1-15.4 Dissection – Front of Thigh Histology Batch C						
SUNDAY	04/05/25									

**Week- 30**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
<b>MONDAY</b>	<b>05/05/25</b>	AN 14.1 Osteology of Lower Limb SGT	AN 15.5 Medial side of Thigh LGT	PY8.1-I Funct.Anat. of endo. glands, [LGT]	BC 10.3 Degradation of purines and pyrimidines[B-LGT]		Batch A PY 12.9 History Taking Batch- B (Tutorial) [P-DOAP]	BC 14.16,14.19 Estimation of SGOT [B-SGT]	BC 8.4 Dietary advice in disease conditions- diabetes, CAD and PREGNANCY- role play [B-SGT]	
<b>TUESDAY</b>	<b>06/05/25</b>	AN17.1,17.3 Hip Joint LGT	PY8.1-II mech. of hormonal action hypoth-pituitary axis [LGT]	AITo-Thyroid BC 11.1 Organ function test- thyroid and adrenal glands [B-SGT] (HI-AN,PY, VI-PA,PH,CM,IM,SU)	AN 16.4-16.5 Back of thigh LGT		Batch B PY 12.9 History Taking Batch- C (Tutorial) [P-DOAP]	BC 14.16,14.19 Estimation of SGOT [B-SGT]	PY Sheehan's syndrome-I [SDL]	PY7.7 cystometry , normal cystometrogram [P-SGT]
<b>WEDNESDAY</b>	<b>07/05/25</b>	PY 8.2 Synthe., secr., transport, physio. actions, Regul. of pituitary [SGT]	AN 16.6 Popliteal fossa LGT	AN 18.4-18.7 Knee joint & anastomosis LGT	PY10.1-I funct. Organ. of CNS (brain & spinal cord)(H. Int. AN) [SGT]		Batch C PY 12.9 History Taking Batch- A (Tutorial) [P-DOAP]	BC 14.16,14.19 Estimation of SGOT [B-SGT]	BC 12.1 Xenobiotic metabolism-overview -I[B-LGT]	AN 52.7, 52.8 Tutorial SGT
<b>THURSDAY</b>	<b>08/05/25</b>	AN 14.1 Osteology of Lower Limb SGT	AITo -Thyroid AN 35.2 , 35.8 Deep Structures in the Neck 1- Thyroid gland (HI-BC,PY, VI-PA,PH,CM,IM,SU) LGT	AITo -Thyroid PY-8.3-I synt, secrn, transport, physiol. actions, regul. of thyroid-LGT (HI-AN,BC, VI-PA,PH,CM,IM,SU)	BC 10.2 Disorders of purine and pyrimidine metabolism [B-SGT]		AN 15.1-15.5 Dissection - Medial side of Thigh Histology Batch A	AN 18.1,18.2 Lateral Compartment of leg LGT	AN 52.7, 52.8 Tutorial SGT	
<b>FRIDAY</b>	<b>09/05/25</b>	CM 9.4 Concept of Population explosion [CM-LECTURE]	BC 11.2 Hormones-brief overview [B-LGT]	AN 18.1,18.2 Anterior compartment of Leg LGT	(AITo -Thyroid) PY-8.3-II synt, secr., transport, physiol. actions, regulation of thyroid(HI-AN,BC, VI-PA,PH,CM,IM,SU) [LGT]		AN 15.1-15.5 Dissection - Medial side of Thigh Histology Batch B	Femoral triangle SDL	AN 52.7, 52.8 Tutorial SGT	
<b>SATURDAY</b>	<b>10/05/25</b>	PY7.8 Renal Function Tests,physio.signi, cli. Imply. of Renal clearance [P-SGT]	BC 10.4 DNA Replication and its inhibitors[B-LGT]	AN 15.1-15.5 Dissection - Medial side of Thigh Histology Batch C						
<b>SUNDAY</b>	<b>11/05/25</b>									

Week- 31

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	12/05/25									
TUESDAY	13/05/25	Osteology of Lower Limb SGT	PY10.1-II functional organization of central nervous system (brain & spinal cord) (H. Int. AN) [LGT]	AN 19.1-19.4 Back of Leg LGT	AN 18.5 Dorsum of Foot LGT		Batch B PY 12.9 Gen Physical Examination Batch- C (Tutorial) [P-DOAP]	14.16,14.19 Estimation of SGPT [B-SGT]	CM 9.5 Concept of population control [CM- SGT]	AN52.7 Tutorial SGT
WEDNESDAY	14/05/25	PY Sheehan's syndrome-II [SDL]	AN 14.1 Osteology of Lower Limb SGT	AN 20.1-20.2 Ankle Joint & Subtalar joint SGT	PY 8.5-I Parathyroid gland, physiology of bone and calcium Metabolism [LGT]		Batch C PY 12.9 Gen Physical Examination Batch- A (Tutorial) [P-DOAP]	14.16,14.19 Estimation of SGPT [B-SGT]	PY7.9 role of artificial kidneys, dialysis and indications of renal transplant [P-SGT]	PY8.3  Tutorial [P-SGT]
THURSDAY	15/05/25	FIELD VISIT 7 FAMILY ADOPTION PROGRAM					AN 16.1-16.5 , 16.6 Dissection – Back of Thigh and Popliteal Fossa Histology Batch A	AN 14.1 Osteology of Lower Limb SGT	AN52.7 Tutorial SGT	
FRIDAY	16/05/25	AN 14.1 Osteology of Lower Limb SGT	PY10.1-III functional organization of central nervous system (brain & spinal cord) (H. Int. AN) [LGT]	PY 8.5-II Parathyroid gland, physiology of bone and calcium Metabolism [SGT]	AN 19.5-19.7 Sole of foot- I SG		AN 16.1-16.5 , 16.6 Dissection – Back of Thigh and Popliteal Fossa Histology Batch B	AN 16.6 Tutorial SGT	AN 16.6 Tutorial SGT	
SATURDAY	17/05/25	BC 10.4 Transcription - I[B-LGT]	AN 19.5-19.7 Sole of foot- 2 LGT	AN 16.1-16.5 , 16.6 Dissection – Back of Thigh and Popliteal Fossa Histology Batch C						
SUNDAY	18/05/25									

Week- 32

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	19/05/25	AN 14.1 Osteology of Lower Limb SGT	AN 20.3-20.5 Venous and Lymphatic drainage of Lower Limb LGT	PY10.3 neurotransmitters and chemical transmission in the nervous system.[LGT]	BC 10.4 Transcription and its inhibitors-II [B-SGT]		Batch A PY 6.12 Resp exam. Batch- B (Tutorial) [P-DOAP]	BC 14.16,14.19 Estimation of SGPT and ALP [B-SGT]	BC 11.2 Reproductive hormones and their clinical interpretation -LH, FSH and prolactin [B-SGT]	BC 11.2 Reproductive hormones and their clinical interpretation – beta-HCG, estrogen, progesterone, testosterone and AMH [B-SGT]
TUESDAY	20/05/25	PY10.1 Tutorial [P-SGT]	AN 19.5-19.7 Arches of foot LGT	AN 52.1 Histology Suprarenal gland (Revision) SGT	PY10.4 classification, functions and properties of synapse [LGT]		Batch B PY 6.12 Resp exam. Batch- C (Tutorial) [P-DOAP]	BC 14.16,14.19 Estimation of ALP [B-SGT]	PY8.5 Tutorial [P-SGT]	PY 10.4 Tutorial [P-SGT]
WEDNESDAY	21/05/25	AN 20.7-20.9 Surface Anatomy of Lower Limb SGT	CM 9.7 Concept of Vital statistics [CM-LECTURE]	AETCOM Module 1.3- Physiology [SGT]			Batch C PY 6.12 Resp exam. Batch- A (Tutorial) [P-DOAP]	BC 14.16,14.19 Estimation of ALP [B-SGT]	BC 10.4 Translation -I[B-LGT]	PY10.5 Tutorial [P-SGT]
THURSDAY	22/05/25	AN 14.1 Osteology of Lower Limb SGT	PY8.4-I synthesis, secretion, transport, physiological actions, regulation adrenal of gland [LGT]	PY10.6 classification, functions and properties of receptors [SGT]	AN 57.1-57.5 Spinal cord-I SGT		AN 18.1. 18.4-18.7 Dissection – knee joint and ant. compartment of Leg Histology Batch A	AN 16.6 Tutorial SGT	AN 16.6 Tutorial SGT	
FRIDAY	23/05/25	PY10.5 Discuss the classification, functions and properties of reflex [SGT]	BC 10.4 Translation and its inhibitors - II[B-LGT]	AN 57.1-57.5 Spinal cord-2 SGT	PY8.4-II synthesis, secretion, transport, physiological actions, regulation adrenal of gland(H. Int. BI) [LGT]		AN 18.1. 18.4-18.7 Dissection – knee joint and ant. compartment of Leg Histology Batch B	AN 20.6 Radiological Anatomy of Lower Limb SGT	AN 52.1 Tutorial SGT	
SATURDAY	24/05/25	PY8.4 Tutorial [P-SGT]	AN 64.2, 64.3 Embryology- Development of Spinal cord LGT	AN 18.1. 18.4-18.7 Dissection – knee joint and ant. compartment of Leg Histology Batch C						
SUNDAY	25/05/25									

Week- 33

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	26/05/25	ECE ANATOMY Surgical incisions			PY10.7- I somatic sensations, ascending tracts, & applied aspects(H. Int. AN) [LGT]		Batch A PY 6.13 perfrmmt of PEFR in a normal volunteer/simulated environment Batch- B (Tutorial) [P-DOAP]	BC 14.17 Body fluids-CSF [B-SGT]	PY10.6  Tutorial [P-SGT]	PY10.7  Tutorial [P-SGT]
TUESDAY	27/05/25	AN 57.1-57.5 Spinal cord-3 LGT	BC 10.4 Post translational modifications SGT	(AITo –Diabetes) PY 8.6-I synth, secr., transport, physiol. actions, Regul. of pancreatic gland [LGT] (HI-AN,BC, VI-PA,PH,CM,IM)	AN 64.1 Histology Spinal cord SGT		Batch B PY 6.13 perfrmmt of PEFR in a normal volunteer/simulated environment Batch- C (Tutorial) [P-DOAP]]	BC 14.17 Body fluids-CSF [B-SGT]	BC 12.1 Xenobiotic metabolism-II [B-LGT]	BC 12.2 Anti-oxidant defense systems in body [B-SGT]
WEDNESDAY	28/05/25	AETCOM Module 1.4- Anatomy [SGT]		(AITo –Diabetes) PY 8.6-II synth, secr., transport, physiol. actions, Regul. of pancreatic gland [LGT] (HI-AN,BC, VI-PA,PH,CM,IM)	AN 57.1-57.5 Spinal cord-4 LGT		Batch C PY 6.13 perfrmmt of PEFR in a normal volunteer/simulated environment Batch- A (Tutorial) [P-DOAP]]	BC 14.17 Body fluids-CSF [B-SGT]	PY8.6  Tutorial [P-SGT]	PY 10.7  Tutorial [P-SGT]
THURSDAY	29/05/25	AN 26.1 Osteology Head and neck SGT	CM 17.1 Concepts of health care [CM-SGT]	AN 58.1,58.2 Medulla-1 LGT	AN 35.7 Hypoglossal nerve SGT		AN 20.1, 19.5-19.7 Dissection – Ankle joint and Sole of foot Histology Batch A	(AITo – Diabetes) AN 47.5 Pancreas LGT (HI-PY,BC, VI-PA,PH,CM,IM)	AN 57.5 Tutorial SGT	
FRIDAY	30/05/25	PY10.7  Tutorial [P-SGT]	BC 10.5 DNA repair –types and associated disorders [B-LGT]	AN 58.1,58.2 Medulla-2 LGT	PY10.7 -II somatic sensations, ascending tracts, & applied aspects of sensory system(H. Int. AN) [SGT].		AN 20.1, 19.5-19.7 Dissection – Ankle joint and Sole of foot Histology Batch B	AN 64.2 Embryology-Development of Medulla SGT	Brainstem-I SDL	
SATURDAY	31/05/25	(AITo-Diabetes) BC-3.5,3.6 Diabetes-LGT (HI-AN,PY, VI-PA,PH,CM,IM)	AN 59.1-59.4 Pons SGT	AN 20.1, 19.5-19.7 Dissection – Ankle joint and Sole of foot Histology Batch C						
SUNDAY	01/06/25									

**Week- 34**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	02/06/25	ECE PHYSIOLOGY Autonomic disorders			AN 61.1-61.3 Mid Brain 1 LGT		Batch C PY 5.16 CVS exam. Batch- A (Tutorial) [P-DOAP]	BC 14.18 Estimation of TSH by ELISA [B-DOAP]	BC 11.12 Prenatal screening and its importance SGT	PY8.6  Tutorial [P-SGT]
TUESDAY	03/06/25									
WEDNESDAY	04/06/25	AN 26.1 Osteology Head and neck SGT	AN 61.1-61.3 Mid Brain 2 SGT	(AITo – Diabetes)PY 8.6-III effect of altered (hypo and hyper) secretion of pancreatic gland [LGT] (HI-AN,BC, VI- PA,PH,CM,IM)	AN 64.2 Embryology- Development of Midbrain SGT		Batch C PY 5.16 CVS exam. Batch- A (Tutorial) [P-DOAP]	BC 14.18 Estimation of TSH by ELISA [B-DOAP]	CM 17.3 Concepts of Primary health care [CM-SGT]	PY10.8  Tutorial [P-SGT]
THURSDAY	05/06/25	FAMILY VISIT 8 FAMILY ADOPTION PROGRAM					AN 57.1-57.5,64.1 Dissection -Spinal Cord and Brainstem Histology Batch A	AN 20.3 Tutorial SGT	Brainstem- II SDL	
FRIDAY	06/06/25	AN 60.1-60.3 Cerebellum-I LGT	BC 10.5 Gene Mutations and associated disorders[B- SGT]	(AITo- Diabetes) PY 8.6-IV effect of altered (hypo and hyper) secretion of pancreas [LGT] (HI-AN,BC, VI- PA,PH,CM,IM)	AN 64.1 Cerebellum & Cerebrum / Histology SGT		AN 57.1-57.5,64.1 Dissection -Spinal Cord and Brainstem Histology Batch B	AN 20.3 Tutorial SGT	AN 20.3 Tutorial SGT	
SATURDAY	07/06/25									
SUNDAY	08/06/25									

Week- 35

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	9/06/25									
TUESDAY	10/06/25	(AITo – Diabetes)PY12.4 physiological consequences of sedentary lifestyle; obesity & metabolic syndrome [SGT]	PY10.8-I Physiology of pain, pain pathways & its modulation ( gate control theory of pain) [SGT]	AN 60.1-60.3 Cerebellum-I SGT	AN 26.1 Osteology Head and neck SGT		Batch C PY 5.16 CVS exam. Batch- A (Tutorial) [P-DOAP]	BC 14.18 Estimation of TSH by ELISA [B-DOAP]	BC 12.3 Role of Oxidative stress in Cancer, DM and atherosclerosis [B-SGT]	AN 20.3 Tutorial SGT
WEDNESDAY	11/06/25	PY 8.7 physiology of Thymus & Pineal Gland [LGT]	CM 17.2 Concepts of community diagnosis [CM-LECTURE]	AN 63.1 Fourth Ventricle SGT	PY10.8-II Physiology of pain, pain pathways & its modulation ( gate control theory of pain) [SGT]		Batch C Practical Revision Batch- A (revision) [P-DOAP]	BC 14.15 REVISION [B-DOAP]	PY Obstructive sleep apnoea-I [SDL]	
THURSDAY	12/06/25									
FRIDAY	13/06/25	BC 10.6 Regulation of gene expression- Basic mechanism [B-SGT]	AN 62.2 - Cerebrum I - sulci and gyri LGT	PY10.9 descending tracts , clinical implications [LGT]	AN 26.1 Osteology Head and neck SGT		Dissection: revision spinal cord, brainstem	AN 20.3 Tutorial SGT	AN 20.3 Tutorial SGT	
SATURDAY	14/06/25	AN 64.2 Embryology- Development of Cerebellum SGT	PY 9.3 funxnl anatomy of male repr. system, fxns of testis, spermatogenesis &fxns&regul. of testosterone [SGT]	AN 57.1-57.5,64.1 Dissection -Spinal Cord and Brainstem Histology Batch C						
SUNDAY	15/06/25									

**Week- 36**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
<b>MONDAY</b>	<b>16/06/25</b>	AN 26.1 Osteology Head and neck SGT	CM 17.4 Concepts of policies of health [CM-SGT]	PY9.4 func. Anat. of female repr. system: fxns of ovary and its hormones ; regulation (HPG axis) [LGT]	AN 62.2 - Cerebrum II - sulci and gyri LGT		Batch A PY 4.12 Abd. exam. Batch- B (Tutorial) [P-DOAP]	BC 14.18 DNA Isolation-I [B- DOAP]	BC 12.3 Tutorial [B-SGT]	AN 61.1 Tutorial SGT
<b>TUESDAY</b>	<b>17/06/25</b>	AN 26.1 Osteology Head and neck SGT	PY9.2 puberty: onset, progression, stages; early & delayed puberty. [SGT]	BC 10.7 Molecular technologies- over view SDL-I	AN 62.2 - Cerebrum 3 - sulci and gyri LGT		Batch B PY 4.12 Abd. exam. Batch- C (Tutorial) [P-DOAP]	BC 14.18 DNA Isolation-I [B- DOAP]	PY10.9 Tutorial [P-SGT]	PY9.3,9.4 Tutorial [P-SGT]
<b>WEDNESDAY</b>	<b>18/06/25</b>	AETCOM Module 1.4- Anatomy [SGT]		AN 63.1,63.2 Lateral Ventricle SGT	PY 10.9 difference in Upper motor neuron and lower motor neuron lesions [SGT]		Batch C PY 4.12 Abd. exam. Batch- A (Tutorial) [P-DOAP]	BC 14.18 DNA Isolation-I [B- DOAP]	BC 13.1 Cancer Biology- overview [B-LGT]	
<b>THURSDAY</b>	<b>19/06/25</b>	AN 26.1 Osteology Head and neck SGT	AN 62.5 Thalamus SGT	PY9.5 menstrual cycle, uterine & ovarian changes, hormonal regulation & its implications [LGT]	BC 10.7 Molecular technologies- role in diagnosis and treatment of diseases[B- SDL]		AN 60.1-60.3 Dissection of Cerebellum and fourth ventricle Histology Batch A	AN 61.1 Tutorial SGT	AN 62.2 Tutorial SGT	
<b>FRIDAY</b>	<b>20/06/25</b>	AN 62.5 Hypothalamus SGT	AN 64.1 Cerebellum & Cerebrum / Histology SGT	PY10.10 spinal cord lesions [LGT]	BC 13.1 Apoptosis[B- LGT]		AN 60.1-60.3 Dissection of Cerebellum and fourth ventricle Histology Batch B	AN 26.1 Osteology Head and neck SGT	AN 61.1 Tutorial SGT	
<b>SATURDAY</b>	<b>21/06/25</b>	AN 62.2 Cerebrum IV LGT	PY9.7 physiology of pregnancy, parturition & lactation. (V. Int. OG) [LGT]	AN 60.1-60.3 Dissection of Cerebellum and fourth ventricle Histology Batch C						
<b>SUNDAY</b>	<b>22/06/25</b>									

Week- 37

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	23/06/25	PY OSA-II [SDL]	AN 63.1,63.2 Third Ventricle LGT	AN 62.5 Epithalamus and metathalamus SGT	PY9.6 male & female contraceptive methods, rationale of its prescription, side effects & its adv.&disadv(V. Int. OG) [LGT].		Batch A PY 10.19 CNS exam. Higher func,Sensory Exam. And Motor exam Batch- B (Tutorial) [P-DOAP]	BC 14.18 DNA Isolation-II [B- DOAP]	PY9.5,9.7  Tutorial [P-SGT]	PY10.10  Tutorial [P-SGT]
TUESDAY	24/06/25	AN 26.1 Osteology Head and neck SGT	PY10.11-1 cerebellum, its connections, functions & clinical abnormalities(H. Int. AN) [SGT]	BC 10.7 Molecular technologies  SDL-II	AN 62.4 Basal ganglia LGT		Batch B PY 10.19 CNS exam. Higher func,Sensory Exam. And Motor exam Batch- C (Tutorial) [P-DOAP]	BC 14.18 DNA Isolation-II [B- DOAP]	BC 13.1 - 13.2 Oncogenes and tumor suppressor genes[B- SGT]	BC 13.2 Biochemical Tumour markers [B- LGT]
WEDNESDAY	25/06/25	PY9.6  Tutorial [P-SGT]	AN 62.6 Blood supply of Brain -I LGT	AN 64.2 Embryology- Development of Cerebrum SGT	PY9.8 physiological basis of various pregnancy tests(V. Int. OG) [LGT]		Batch C PY 10.19 CNS exam. Higher func,Sensory Exam. And Motor exam Batch- A (Tutorial) [P-DOAP]	BC 14.18 DNA Isolation-II [B- DOAP]	PY 9.8  Tutorial [P-SGT]	
THURSDAY	26/06/25	ECE BIOCHEMISTRY VITAMIN DISORDERS			AN 62.6 Blood supply of Brain -2 LGT		AN 62.2 Dissection of Cerebrum and white matter Histology Batch A	AN 26.1 Osteology Head and neck SGT		
FRIDAY	27/06/25	AN 26.1 Osteology Head and neck SGT	AN 62.4 Limbic system SGT	PY10.11-II cerebellum, its connections, functions & clinical abnormalities(H. Int. AN) [LGT]	BC 13.2 Basis of anticancer therapy [B-SGT]		AN 62.2 Dissection of Cerebrum and white matter Histology Batch B	CM 17.5 Concepts of health care delivery system-I [CM- SGT]	AN 62.2 Tutorial SGT	
SATURDAY	28/06/25	AN 27.1,27.2 Head, Neck- Scalp LGT	PY9.9 hormonal changes & their effects during perimenopause and menopause [LGT]	AN 62.2 Dissection of Cerebrum and white matter Histology Batch C						
SUNDAY	29/06/25									

**Week- 38**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
<b>MONDAY</b>	<b>30/06/25</b>	PY10.11 Tutorial [P-SGT]	BC 13.3 Biochemical changes in HIV [B-LGT]	AN 28.1-28.8 Face – Muscles, Cutaneous nerves & Vessels-I LGT	PY10.11 -III cerebellum, its connections, functions & clinical abnormalities(H. Int. AN) [LGT]		Batch A PY 10.19 Reflexes Batch- B (Tutorial) [P-DOAP]	BC 14.18 Agarose gel electrophoresis and purity of DNA [B-DOAP]	BC 13.1 Cancer initiation and promotion[B-LGT]	
<b>TUESDAY</b>	<b>01/07/25</b>	AN 29.1-29.5 Posterior triangle – E.J.V Sternocleidomastoid muscle, Cr. Plexus SGT	AN 28.1-28.8 Face – Muscles, Cutaneous nerves & Vessels-II LGT	PY9.10 common causes of infertility & role of IVF in managing a case of infertility [LGT]	BI 10.3 degradation of purines and pyrimidines[B-LGT]		Batch B PY 10.19 Reflexes Batch- C (Tutorial) [P-DOAP]	BC 14.18 Agarose gel electrophoresis and purity of DNA [B-DOAP]	PY9.1 sex deter.,differen., abnor., effects of removal of gonads on physio. fxns [P-SGT]	
<b>WEDNESDAY</b>	<b>02/07/25</b>	AN 28.1-28.8 Face – Muscles, Cutaneous nerves & Vessels-III SGT	PY10.11-IV cerebellum, its connections, functions & clinical abnormalities (H. Int. AN) (V. Int. IM) [LGT]	BC 13.3 Biochemical changes in AIDS [B-LGT]	AN 43.4 Embryology of head and neck SGT		Batch C PY 10.19 Reflexes Batch- A (Tutorial) [P-DOAP]	BC 14.18 Agarose gel electrophoresis and purity of DNA [B-DOAP]	<b>Seminar/Presentation</b>	AN 62.2 Tutorial SGT
<b>THURSDAY</b>	<b>03/07/25</b>	AN 35.1 Deep cervical fascia of neck SGT	PY10.11-V cerebellum, its connections, functions & clinical abnormalities (H. Int. AN) (V. Int. IM) [SGT]	AN 32.1,32.2 Anterior triangle & its subdivisions I LGT	BC 13.4 Alcohol Metabolism- biochemical changes and effects[B-SGT]		AN 62.4-62.6 Dissection of Basal ganglia and blood supply Histology Batch A	AN 63.1 Tutorial SGT		
<b>FRIDAY</b>	<b>04/07/25</b>	PY10.11 Tutorial [P-SGT]	CM 17.5 Concepts of health care delivery system-II [CM-LECTURE]	AN 32.1,32.2 Anterior triangle &its subdivisions Digastric muscle mylohyoid muscle	PY10.12-1 basal ganglia , its connections, functions & Clinical abnormalities (H. Int. AN) (V. Int. IM) [LGT]		AN 62.4-62.6 Dissection of Basal ganglia and blood supply Histology Batch B	AN 63.1 Tutorial SGT	AN 62.6 Circle of Willis SGT	
<b>SATURDAY</b>	<b>05/07/25</b>	AN 42.1-42.3 Sub-occipital triangle & contents of vertebral canal LGT	AN 30.1-30.3 Cranial fossae & Dural folds SGT	AN 62.4-62.6 Dissection of Basal ganglia and blood supply Histology Batch C						
<b>SUNDAY</b>	<b>06/07/25</b>									

Week- 39

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	07/07/25	BC 13.5 Role of AI in clinical Biochemistry lab practices [B-LGT]	PY10.12-II basal ganglia , connections, functions & Clin.abnormalities (H. Int. AN) (V. Int. IM) [LGT]	AN 31.5 Oculomotor n., Ciliary ganglion -Trochlear N. Abducent n. LGT	AN 30.3, 30.4 Dural venous sinuses & cavernous sinus SGT		Batch A PY 10.20 CN 1,2 Batch- B (Tutorial) [P-DOAP]	BC 14.23,14.19 Energy content of different food Items-SGT]	PY10.12 Tutorial [P-SGT]	PY10.12 Tutorial [P-SGT]
TUESDAY	08/07/25	PY10.12 Tutorial [P-SGT]	BC 13.1-13.5 Tutorial[B-SGT]	AN 31.1-31.5 Orbit boundaries, contents, extra ocular muscles ophthalmic vessels LGT	PY10.13-I maintenance of tone, posture & control of body movements(H. Int. AN) (V. Int. IM) [LGT]		Batch B PY 10.20 CN 1,2 Batch- C (Tutorial) [P-DOAP]	BC 14.23,14.19 Energy content of different food Items-SGT]	seminar/presentation	
WEDNESDAY	09/07/25	CM 4.1 Concepts of health promotion [CM-SGT]	AN 43.2, 43.3 Histology of cornea & retina SGT	PY10.13-II maintenance of tone, posture and control of body movements(H. Int. AN) (V. Int. IM) [SGT]	AN 43.1 Styloid apparatus & Joints of Neck LGT		Batch C PY 10.20 CN 1,2 Batch- A (Tutorial) [P-DOAP]	BC 14.23,14.19 Energy content of different food Items-SGT]	PY10.13 Tutorial [P-SGT]	
THURSDAY	10/07/25	AN 43.3 Histology – Eyelid, lacrimal gland, cochlea & olfactory epit. SGT	AN 33.3-33.5 Temporomandibular Joint & pterygoid venous plexus LGT	seminar/presentation	PY10.14 thalamus , its connections, functions and clinilabno.(H. Int. AN) (V. Int. IM) [LGT] .		AN 27.1,27.2 Dissection – Scalp and Face , AN 42.1,42.3 dissection- posterior triangle Histology Batch A	AN 32.1 Tutorial SGT	AN 32.1 Tutorial SGT	
FRIDAY	11/07/25	AN 33.1 Maxillary Artery LGT	PY10.15 hypothalamus & limbic system , its connections, fXns& clinical abnormalities(H. Int. AN) (V. Int. IM) [LGT]	AN 40.1,40.2, 40.4, 40.5 External and middle Ear SGT	AN 28.6, 28.7 Facial nerve I SGT		AN 27.1,27.2 Dissection – Scalp and Face , AN 42.1,42.3 dissection- posterior triangle Histology Batch B	AN 26.1 Osteology Head and neck SGT		
SATURDAY	12/07/25	PY10.15 hypothalamus & limbic system , connections, fXns& cli. Abnos(H. Int. AN) (V. Int. IM) [LGT]	AN 40.3 Internal Ear SGT	AN 27.1,27.2 Dissection – Scalp and Face , AN 42.1,42.3 dissection- posterior triangle Histology Batch C						
SUNDAY	13/07/25									

**Week- 40**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
<b>MONDAY</b>	<b>14/07/25</b>	AN 33.1,33.2 mandibular nerve and ganglion LGT	AN 38.1 to 38.3 Larynx SGT	PY10.16-I cerebral cortex, its connections, functions&Clinical abnormalities(H. Int. AN) (V. Int. IM) [LGT]	AN 35.7 IX cranial nerve, X cranial nerve, Hypoglossal nerve LGT		Batch A PY 10.20 CN 3,4,6 Batch- B (Tutorial) [P-DOAP]	BC 14.20,14.21 Errors in diagnostic labs and quality control [B-DOAP]	BC 2.1-2.5 TUTORIAL ENZYMES [B-SGT]
<b>TUESDAY</b>	<b>15/07/25</b>	PY10.16-II cerebral cortex, its connections, functions&Clinical abnormalities(H. Int. AN) (V. Int. IM) [LGT]	AN 28.9, 28.10 Parotid Gland SGT	BC 1.1 Biological membranes-associated disorders Tutorial [B-SGT]	PY10.16-III cerebral cortex, its connections, functions&Clinical abnormalities(H. Int. AN) (V. Int. IM) [SGT]		Batch A PY 10.20 CN 3,4,6 Batch- B (Tutorial) [P-DOAP]	BC 14.20,14.21 Errors in diagnostic labs and quality control [B-DOAP]	PY12.1 physiol. mechanism of temperature regulation [LGT]
<b>WEDNESDAY</b>	<b>16/07/25</b>	AN 30.5 Pituitary gland SGT	PY10.16-IV cerebral cortex, its connections, functions&Clinical abnormalities(H. Int. AN) (V. Int. IM) [SGT]	AN 34.1,34.2, 34.3 Submandibular and sublingual glands SGT	AN 35.2 , 35.8 Deep Structures in the Neck 1- Thyroid gland LGT		Batch A PY 10.20 CN 3,4,6 Batch- B (Tutorial) [P-DOAP]	BC 14.20,14.21 Errors in diagnostic labs and quality control [B-DOAP]	<b>seminar/presentation</b>
<b>THURSDAY</b>	<b>17/07/25</b>	ECE ANATOMY Karyotyping and its clinical importance			BC 3.1-3.5 tutorial carbohydrates [B-SGT]		AN 42.1-42.3, 32.1,32.2 Dissection of Sub-occipital Triangle and Anterior Triangle Histology Batch A	AN 35.1 Tutorial SGT	
<b>FRIDAY</b>	<b>18/07/25</b>	AN 35.2, 35.6, 35.5, 35.8 Deep Structures in the Neck 2- Thyroid gland SGT	BC5.1-5.5 tutorial proteins [B-SGT]	AN 35.3, 35.4, 35.9 Deep Structures in the Neck 3- Subclavian artery, vein & IJV LGT	AN 33.1,33.2 muscles of mastication, temporal and infratemporal fossa		AN 42.1-42.3, 32.1,32.2 Dissection of Sub-occipital Triangle and Anterior Triangle Histology Batch B	CM 4.2 Concepts of organizing health promotion [CM-SGT]	AN 35.1 Tutorial SGT
<b>SATURDAY</b>	<b>19/07/25</b>	AN 36.2-36.3 Pharynx – I SGT	PY10.17-I structure and functions of reticular activating system [LGT]	AN 42.1-42.3, 32.1,32.2 Dissection of Sub-occipital Triangle and Anterior Triangle Histology Batch C					
<b>SUNDAY</b>	<b>20/07/25</b>								

Week- 41

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	21/07/25	AN 36.5, 36.7 Pharynx – II SGT	AN 36.1, 36.4 Oral cavity Waldeyer's lymphatic ring, auditory tube SGT	PY10.17-II sleep physiology [SGT]	AN 37.1 to 37.3 Nasal Cavity SGT		Batch A PY 10.20 CN 5,8 Batch- B (Tutorial) [P-DOAP]	BC 14.24 Investigations of clinical biochemistry[B-SGT/ECE]	Seminar/presentation
TUESDAY	22/07/25	AN 36.2, Palatine tonsil SGT	PY10.17-III EEG waveforms during sleep wake cycle [SGT]	<b>Seminar/presentation</b>	AN 35.3,35.4 , 35.6, 35.7 Cervical plexus, accessory nerve LGT		Batch B PY 10.20 CN 5,8 Batch- C (Tutorial) [P-DOAP]	BC 14.24 Investigations of clinical biochemistry[B-SGT/ECE]	PY10.16 Tutorial [P-SGT]
WEDNESDAY	23/07/25	PY10.18-I physiological basis of memory, learning [LGT]	PY10.18-II physiological basis of memory, learning [LGT]	AN 36.5, 36.7 Pharynx – 3 LGT	PY10.18-III physiological basis of memory, learning [LGT]		Batch C PY 10.20 CN 5,8 Batch- A (Tutorial) [P-DOAP]	BC 14.24 Investigations of clinical biochemistry[B-SGT/ECE]	<b>Seminar/presentation</b>
THURSDAY	24/07/25	AN Paranasal air sinuses SGT	AN 48.1, 48.2 Pelvic fascia, muscles, pelvic diaphragm tube - Gross anatomy LGT	PY10.18-IV speech and clinical alterations in speech [LGT]	<b>seminar/presentation</b>		AN 30.1-30.4 Dissection of Dural folds, Dural venous sinus AN 33.1-33.5 Dissection of temporal and infratemporal fossa Histology Batch A	AN 27.2 Tutorial SGT	AN 27.2 Tutorial SGT
FRIDAY	25/07/25	CM 4.1 Concepts of health promotion [CM-LECTURE]	AN 49.3 urogenital diaphragm. gross anatomy LGT	PY11.3-I functional anatomy of ear and auditory pathways, [LGT]	<b>seminar/presentation</b>		AN 30.1-30.4 Dissection of Dural folds, Dural venous sinus AN 33.1-33.5 Dissection of temporal and infratemporal fossa Histology Batch B	AN 27.2 Tutorial SGT	AN 27.2 Tutorial SGT
SATURDAY	26/07/25	AN 49.4 Ischio-rectal fossa SGT	PY11.3-II vestibular apparatus and equilibrium [SGT]	AN 30.1-30.4 Dissection of Dural folds, Dural venous sinus AN 33.1-33.5 Dissection of temporal and infratemporal fossa Histology Batch C					
SUNDAY	27/07/25								

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DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	28/07/25	AN 48.1 Ovary and fallopian tube LGT	AN 48.1 Uterus and its support I LGT	PY11.4-I physiology of hearing, pathophysiology of deafness and hearing Tests [SGT]	<b>BC 6 Tutorial [B-SGT]</b>		Batch A PY 10.20 CN 7,9,10 Batch- B (Tutorial) [P-DOAP]	PRACTICAL REVISION [B-DOAP]	<b>BC 7 Tutorial [B-SGT]</b>
TUESDAY	29/07/25	PY11.4-II physiology of hearing, pathophysiology of deafness and hearing Test [SGT]	AN 48.1 Uterus and its support II LGT	AN 52.8 Development of female Reproductive system LGT	PY11.5-I Func. Anat. of eye, visual pathway [LGT]		Batch B PY 10.20 CN 7,9,10 Batch- C (Tutorial) [P-DOAP]	PRACTICAL REVISION [B-DOAP]	PY11.4 Tutorial [SGT]
WEDNESDAY	30/07/25	AN 46.1-46.5 Male external genital organs LGT	CM 4.1 Concepts of health promotion [CM-LECTURE]	PY11.5-II light & pupillary reflex & clin. implication of lesions [SGT]	<b>BC8 tutorial [B-SGT]</b>		Batch C PY 10.20 CN 7,9,10 Batch- A (Tutorial) [P-DOAP]	PRACTICAL REVISION [B-DOAP]	AN 35.1 Tutorial SGT
THURSDAY	31/07/25	AN 43.7 Radiological anatomy – head & neck SGT	PY11.6 physiology of image formation, refractive errors & principles of Mx [LGT]	PY11.7 physiology of vision including colour vision and colour blindness [SGT]	AN 48.1 Testis, prostate, seminal vesicle, and vas deferens LGT		AN 46.1 Dissection of sagittal section of pelvis Histology Batch A	AN 35.1 Tutorial SGT	
FRIDAY	01/08/25	PY11.1 physiology of smell and its applied aspects [LGT]	<b>BC 9 Tutorial [B-SGT]</b>	AN 39.1, 39.2 Tongue SGT	PY11.2 physiology of taste sensation and applied aspects [LGT]		AN 46.1 Dissection of sagittal section of pelvis Histology Batch B	AN 35.1 Tutorial SGT	AN 35.1 Tutorial SGT
SATURDAY	02/08/25	PY12.6 physiology of aging, role of free radicals and Antioxidants [LGT]	AN 35.5 Lymphatic drainage of head & neck LGT	AN 46.1 Dissection of sagittal section of pelvis Histology Batch C					
SUNDAY	03/08/25								

**Week- 43**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
<b>MONDAY</b>	<b>04/08/25</b>	AN 26.1 Osteology revision Base of Skull SGT	AN 52.2 Histology of Female Reproductive system- Ovary, fallopian tube, uterus LGT	PY12.7 concept, criteria for diagnosis of Brain death and its Implications LGT]	<b>BC 10 TUTORIAL [B-SGT]</b>		Batch A PY 10.20 CN 11,12 Batch- B (Tutorial) [P-DOAP]	<b>PRACTICAL REVISION [B-DOAP]</b>	<b>BC 11 TUTORIAL [B-SGT]</b>	PY 11.5  Tutorial [P-SGT]
<b>TUESDAY</b>	<b>05/08/25</b>	PY11.6  Tutorial [P-SGT]	AN 52.8 Development and descent of testis LGT	AN 63.1, 63.2 Ventricles of brain (R) SGT	PY12.10 Demonstrate Basic Life Support in a simulated environment [DOAP]		Batch B PY 10.20 CN 11,12 Batch- C (Tutorial) [P-DOAP]	<b>PRACTICAL REVISION [B-DOAP]</b>	PY 12.6  Tutorial [P-SGT]	
<b>WEDNESDAY</b>	<b>06/08/25</b>	AN 43.5,43.6 Surface anatomy – head & neck SGT	PY12.8-I physiology of yoga and meditation [SGT]	PY12.8-II physiology of yoga and meditation [SGT]	<b>Discussion Seminar/presentatio [B-LGT]</b>		Batch C PY 10.20 CN 11,12 Batch- A (Tutorial) [P-DOAP]	<b>PRACTICAL REVISION [B-DOAP]</b>	<b>BC 11 TUTORIAL[B- SGT]</b>	
<b>THURSDAY</b>	<b>07/08/25</b>	AN 26.1 Osteology Head and Neck SGT	PY12.5-I physiology of Infancy, [LGT]	PY12.5-II growth charts , [LGT]	AN 35.7 Cranial nerves 9, 10, 11 LGT		AN 34.1,34.2 Dissection- Sagittal section Head & Neck. Histology Batch A	CM 4.3 Concepts of effective health promotion [CM-SGT]	AN 35.1 Tutorial SGT	
<b>FRIDAY</b>	<b>08/08/25</b>	PY12.5  Tutorial [P-SGT]	<b>BC 12 Tutorial [B-SGT]</b>	AN 31.5 Oculomotor, trochlear, abducent nerves LGT	PY12.5 -III Anthrop. assessment of infants [LGT]		AN 34.1,34.2 Dissection- Sagittal section Head & Neck. Histology Batch B	AN 35.1 Tutorial SGT	AN 35.1 Tutorial SGT	
<b>SATURDAY</b>	<b>09/08/25</b>	Prepatory holiday								
<b>SUNDAY</b>	<b>10/08/25</b>	Prepatory holiday								

Week- 44

**(PRELIMINARY/SENDUP EXAMINATION)**

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	11/08/25	Preparatory holiday							
TUESDAY	12/08/25	ANATOMY THEORY I							
WEDNESDAY	13/08/25	ANATOMY THEORY II							
THURSDAY	14/08/25	PHYSIOLOGY I							
FRIDAY	15/08/25								
SATURDAY	16/08/25								
SUNDAY	17/08/25								

Week- 45

(SENDUP EXAMINATION)

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm	
MONDAY	18/08/25	PHYSIOLOGY II								
TUESDAY	19/08/25	BIOCHEMISTRY I								
WEDNESDAY	20/08/25	BIOCHEMISTRY II								
PRACTICALS										
THURSDAY	21/08/25	Batch A			Batch B			Batch C		
FRIDAY	22/08/25	Batch B			Batch C			Batch A		
SATURDAY	23/08/25	Batch C			Batch A			Batch B		
SUNDAY	24/08/25									

Week- 46

DAY	DATE	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-4 pm	4-5 pm	5-6 pm
MONDAY	25/08/25								
TUESDAY	26/08/25								
WEDNESDAY	27/08/25	SUBMISSION OF INTERNAL ASSESSMENT							
THURSDAY	28/08/25								
FRIDAY	29/08/25								
SATURDAY	30/08/25								
SUNDAY	31/08/25								

Week- 47 ONWARDS

1/09/2025  
to  
30/09/25

FINAL UNIVERSITY EXAM AND RESULT