

GIAN SAGAR MEDICAL COLLEGE & HOSPITAL, PUNJAB
 COMPETENCY BASED UG CURRICULUM
 PHASE I MBBS BATCH 2022

Foundation Course

<i>Components : Color Code</i>	
Color Code	Components
	Orientation
	Professional development
	Language & Computer Skill
	Management of Pandemic
	Skill
	Sports and Extracurricular Activities
	Community Visit

<i>Distribution of Teaching Hours</i>	
Color Code	Components
ORIENTATION	30hours
PROFESSIONAL DEVELOPMENT INCLUDING ETHICS	40 Hours
SKILL	35 Hours
COMMUNITY VISIT	08 Hours
LANGUAGE AND COMPUTER SKILL	40 Hours
SPORTS	14 Hours
EXTRACURRICULAR	8 Hours

<i>Abbreviations used</i>			
L	L	SDL	Self Directed Learning
DOAP	Demonstrate, Observe, Assist, Perform	VI	Vertical Integration
(DEMO)	Demonstration	HI	Horizontal Integration
SGD	Small Group Discussion	AIT	Aligned Integrated Topic

DISTRIBUTION OF TEACHING HOURS

Subjects : Color Code	
Color Code	Subjects
	Anatomy
	Physiology
	Biochemistry
	ECE
	Community Medicine
	AETCOM, Ethics and Communication Module (AETCOM)
	Sports & Extracurricular Activities
	Pandemic Module
	Formative Assessment
	Feedback Session

Distribution of Teaching Hours						
SUBJECT			L HRS	SGD/INTEGRATED/ TUTORIAL/PRACTICAL	SDL	TOTAL
ANATOMY			227	410	20	657
PHYSIOLOGY			159	334	14	507
BIOCHEMISTRY			90	126	16	232
Early Clinical Exposure (ECE)						
ANATOMY	PHYSIOLOGY	BIOCHEMISTRY				60
COMMUNITY MEDICINE INCLUDING FAP			20	20+27		67
AETCOM, Ethics and Communication Module (AETCOM)				26		26
SPORTS & EXTRACURRICULAR ACTIVITIES						10
FORMATIVE ASSESSMENT						80
Total						1640
PANDEMIC MODULE						5

	Topics for Integrated Learning (AITo)
1.	Anemia
2.	IHD
3.	Diabetes
4.	Diarrhea

Batch Distribution : Batch A: 1-50 , Batch B: 51-100 & Batch C: 101-150

MBBS ADMISSION BATCH 2022-23

	9:00 to 9: 50	9:50 to 10:40	10:40 to 11: 30	11: 30 to 1230	12: 30 to 1:30	1:30 to 2:00	2: 00 to 3: 00	3:00 to 4:00
15/11/22 Tue Day 1	Orientation Welcome address by Principal (30mints) Introduction to Preclinical subjects Anatomy by HOD Anatomy (20mints) Physiology by HOD Physiology (20mints) Biochemistry by HOD Biochemistry (20mints) Community Medicine by HOD CM (20mints)	Orientation Introduction to New Medical Undergraduate curriculum : CBME Brief Introduction MEU Coordinator Dr. Neelamjit Kaur (Anatomy)	Orientation (L) GMR & Roles of IMG Dr. Maninder Kaur (CC)	Orientation Brief Introduction Of Foundation Course Dr. Anureet (Pathology)		Orientation Interactive Session Defining Roles of parents Interaction with parents Dr. Satnam Singh Clinical Psychologist		
16/11/22 Wed Day 2	Orientation (L) Teaching learning methods in new MBBS curriculum Dr. NAYana Pathak (MEU)	Professional development including ethics(L) AETCOM- Module : What it means to the student Dr. Neelanjana (MEU)	Professional development including ethics(L) AETCOM- Module : Teaching Learning Methodologies Dr. Parik (MEU)	Professional development including ethics(L) Mentorship Programme Dr. Brinder Chopra	Language & Computer skill Importance of Language (English & Local) in MBBS course (L/Videos/Role Play) Dr. Virinder S Gill (Community Medicine)		Orientation Why you chose to become a doctor (Understanding of the role of doctors in society and their Impact) Interactive session Dr. Amarjit Singh(Community Med,) Dr. ML Gupta (Pathology) Dr. Anil Kumar(Microbiology)	
17/11/22 Thu Day 3	Management of Pandemic (L) History of outbreak, Epidemic & Pandemic Dr. Ruchi Chaturvedi (Community Med.)	Professional development including ethics Interaction with Seniors Dr. Manjit Kaur Mohi (OBG)	SKILL Library Skill Rules & Regulation (L) Dr. Jaspreet Takkar Professes incharge Library	Orientation History of Medicine & Introduction of Alternative health systems in the country (L) Dr. Mohinder Singh (Surgery)	SKILL Skill Development & Training (L) Dr. Lovedeep Saini (MEU)		Orientation Expectation of the students from the Nation, Society, Institution , Peers , Colleagues and patients and vice versa Interactive Session Dr. Manjit Kaur Mohi (OBG) Dr. Amarjit Singh(Community Med,) Dr. M.L.Gupta (Pathology)	

<p>18/11/22 Fri Day 4</p>	<p>SKILL College life and hostel life Session <i>Dr. Satnam Singh</i> Clinical Psychologist</p>	<p>Management of Pandemic (L) History of outbreak, Epidemic & Pandemic <i>Dr. Ruchi Chaturvedi</i> (Community Med.)</p>	<p>SKILL Awareness of significance of documentation in patient care & the proper method of documentation. L / Video <i>Dr. Verinderjit Singh</i> (Paediatrics)</p>	<p>Orientation (L) MBBS Programme & Various Career Pathways and opportunities for personal growth & overview of MBBS curriculum <i>Dr. Sween Walia</i> (Anatomy)</p>	<p>SKILL (L) Concept of skill lab <i>Dr. Sonia</i> (Pharmacology)</p>	<p>Professional development including ethics Consequences of unethical & unprofessional behaviour Interactive L using case vignettes/Role Play/videos/News Article <i>Dr. R. K. Gorea</i></p>	
<p>19/11/22 Sat Day 5</p>	<p>Orientation (L) Principles of Primary Care Community Based <i>Dr. Rupali Verma Bagga</i> (Community Medicine)</p>	<p>Orientation Rule & Regulations regarding attendance & examination <i>Dr. Shekhar Chumber</i></p>	<p>SKILL (L) Immunization requirements of health care professionals. <i>Dr. Ruchi Chaturvedi</i> (Community Medicine)</p>	<p>Professional development including ethics Understanding the concept of ethics and professionalism among health care professionals Interactive L using Role Plays & videos <i>Dr. Neelamjit Kaur (MEU)</i> <i>Dr. Lovedeep Saini (MEU)</i> <i>Dr. Neha Syal (MEU)</i></p>		<p>Sports activity <i>Introduction of the importance of sports, various sports facilities available and the sports committee.</i> (Interactive Session) <i>Dr. Jaspreet Takkar</i> Physiology)</p>	<p>Extracurricular activities <i>Introduction of Various activities and the committee</i> (Interactive Session) <i>Dr. Rupali Verma Bagga (CM)</i> <i>Mrs. Shubhangi (Anatomy)</i> <i>Mr. Sunil Kumar (BC)</i></p>
<p>21/11/22 Mon Day 6</p>	<p>Professional development including ethics Discuss the significance of working in health care team Case based teaching <i>Dr. Virinder Gill</i> (MEU)</p>	<p>Professional development including ethics(L) Role of Community physician at various Health care delivery <i>Dr. Amarjit Singh</i> (Community Medicine)</p>	<p>SKILL Coping skill against Smoking Interactive Session <i>Dr. Satnam Singh</i> Clinical Psychologist</p>	<p>Professional development including ethics Communication Skill –Importance of communication in health care system Interactive Session (Discussion) <i>Dr. Meenakshi (Paediatrics)</i> <i>Dr. Manjit Singh (Orthopaedic)</i> <i>Dr. Srishti Thakur (OBG)</i></p>		<p>Professional development including ethics Communication with patients and families Role play/ Video by students Topic : “How to built rapport with</p>	<p>development including ethics Gender sensitivity in medical profession –L <i>Dr. Shekhar Chumber</i> (Forensic Med.)</p>

						the patient” <i>Dr. Manpreet Singh / Dr. Priyadarshini (Psychiatry)</i>	
22/11/22 Tue Day 7	Orientation (L) Principles of Family Practice <i>Dr. Rupali Verma (Community Medicine)</i>	SKILL (L) Role of Nutrition in Health <i>Dr. Meenakshi (Dietician)</i>	SKILL (L) Personal Hygiene- skin, Hair & Nail Care <i>Dr. Arun Verma (Dermatology)</i>	Professional development including ethics (L) Doctor – Patient Relationship <i>Dr. Manjit K Mohi (OBG)</i>	Professional development including ethics(L) Dealing with Media correspondence <i>Dr. R. K. Gorea (Forensic Medicine)</i>	Professional development including ethics Communication with patients and families Role play/ Video by students Topic : “Counselling the patients regarding adherence to the treatment” <i>Dr. Preetinder Brar (CC)</i>	Language & Computer skill Commonly used local words in History taking in EYE (Handouts) <i>Dr. Vartika Anand (Eye)</i>
23/11/22 Wed Day 8	Professional development including ethics(L) Stress in medical students & its Management <i>Dr. Satnam Singh Clinical Psychologist</i>	Professional development including ethics(L) Ethics in organ donation <i>Dr. Vartika Anand (Eye Dept).</i>	Orientation (L) Understanding of the rules & Regulations of the institution <i>Dr. Minni Verma</i>	Professional development including ethics(L) Ethics in Transfusion Medicine <i>Dr. Neha Syal (Blood Bank)</i>	Language & Computer skill Learn frequently used Medical terminologies related to Physiology <i>Dr. Manpreet Singh (Physiology) (Handouts)</i>	Professional development including ethics Communication with patients and families Role play/ Video by students Topic : “Taking the consent” <i>Dr. Parik (Orthopaedic)</i>	Language & Computer skill Importance of computer skills in Medical education (Interactive L) Computer Teacher Mr. Mandeep Singh
24/11/22 Thu	Professional development including ethics		Professional development	Professional development	Language & Computer skill	Professional development	Language & Computer skill Microsoft word : Computer Teacher

Day 9	Role of Yoga & Meditation- Spiritual Health Seminar : Presentation by students <i>Dr. Sween (Anatomy)</i> <i>Dr. Sanju Goel(Physiology)</i> <i>Dr. Priyanka Malik (Biochemistry)</i>	<i>including ethics</i> Time management Discussion <i>Dr. Satnam Singh</i> Clinical Psychologist	<i>including ethics</i> The realities of Medical Practice Violence against Doctors Collection of news Articles or Videos by students <i>Dr. R. K. Gorea (Forensic Medicine)</i>	Use of local language in Family Practice L / Videos/ Role play <i>Dr. Virinder Singh Gill</i> (Community Medicine)	<i>including ethics</i> Interactive session Expectation of a society from a doctor <i>Dr. Amarjit Singh(Community Med,)</i> <i>Dr.Nayana Pathak (OBG)</i> <i>Dr. Bikamjit Singh (Paediatrics)</i>	Mr. Mandeep Singh
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<p>25/11/22 Fri Day 10</p>	<p>Language & Computer skill Commonly used local words in History taking in Orthopaedics <i>Dr. Akashdeep L/ Handouts</i></p>	<p>Professional development including ethic Physical fitness & Mental Health <i>Dr. Satnam Singh</i> Clinical Psychologist</p>	<p>Language & Computer skill e- learning Computer Teacher</p>	<p>Professional development including ethics Doctor – Patient trust Collection of videos/ news articles by students <i>Dr. Amarjit Singh (Community Med.)</i> <i>Dr. M.L.Gupta (Pathology)</i> <i>Dr. Manpreet Singh (Psychiatry)</i></p>	<p>Language & Computer skill English skill : English Teacher Ritu Kamboj</p>	<p>Language & Computer skill Commonly used local words in History taking in Anaesthesia <i>Dept. Of Anaesthesia (L/ Handouts) Dr. Ajay Wahi</i></p>
<p>26/11/22 Sat. Day 11</p>	<p>SKILL General Hygiene- Swach Bharat Abhiyaan (Think, Pair , Share) Poster making , Collage making & Slogan writing <i>Dr. Ruchi Chaturvedi & Dr. Virinder Singh Gill</i> (Community Medicine)</p>	<p>Professional development including ethics(L) <i>Peer Pressure & the coping strategies</i> <i>Dr. Satnam Singh</i> Clinical Psychologist</p>	<p>Professional development including ethics Portrayal of doctors : Examples from movies and other sources Collection Videos by students followed by discussion <i>Dr. Neha Shal</i> <i>Dr. Parik</i> <i>Dr. Priyanka (CC& MEU)</i></p>	<p>SKILL Art & Music as therapy Collection of Videos / news articles / Slogans / Posters by students followed by brief discussion <i>Dr. M.L. Gupta (Pathology)</i></p>	<p>Professional development including ethics <i>Role of a physician</i> Interactive Session <i>Dr. Manjit Singh (Orthopaedic)</i> <i>Dr. Garuav (Sugery)</i> <i>Dr. Srishti Thakur (OBG)</i></p>	<p>Language & Computer skill Commonly used local words in History taking in Medicine: <i>Dr. Lovedeep Saini (L/ Handouts)</i></p>

29/11/22 Tue Day 12	Language & Computer skill Importance of local language in counselling the patients Role play / Videos / Ls <i>Dr. Manpreet Singh (Psychiatry)</i>		Language & Computer skill Use of Local Language in Consent taking : Dr Shekhar Chumber .(Forensic Medicine)	Community visit Virtual Visit to Immunization Clinic (Small Batches) <i>Dr. Ruchi Chaturvedi</i> <i>Dr. Rupali Verma Bagga</i> <i>Dr. Virinder Singh Gill</i> Community Medicine		Language & Computer skill Microsoft Excel : Computer Teacher Mr. Mandeep Singh
30/11/22 Wed Day 13	SKILL (L) Coping skill against Alcohol & Other addictions <i>Dr. Satnam Singh</i> Clinical Psychologist	Language & Language & Computer skill Learn frequently used Medical terminologies related to Community Medicine (Handouts) Dr. Virinder Singh (Community Medicine)	SKILL (L) Follow Bio-safety & Universal Precautions Dr. Mohinder Singh (Surgery)	Language & Computer skill English skill : English Teacher Ritu Kamboj	SKILL Personal Hygiene – Teeth & Oral Health <i>Dr. Bhavana (Anatomy)</i>	Language & Computer skill Computer skill : Microsoft PPT Mr. Mandeep Singh
01/12/22 Thu Day 14	Language & Computer skill Commonly used local words in History taking in Paediatrics: Anuj Kumar (L/ Handouts)	SKILL (L) Cell phone abuse & Internet Addiction <i>Dr. Satnam Singh</i> Clinical Psychologist	SKILL Introduction to Basic Life Support Videos/ L Dr. Ajay Wahi (Anaesthesia)	SKILL (L) Biomedical Waste management- Dr. Anil Kumar (Microbiology)	Language & Computer skill Internet Search engine Internet Social Media Computer Teacher	Language & Computer skill English Skill : English Teacher Ritu Kamboj
02/12/22 Fri Day 15	SKILL Biomedical Waste disposal Group activity in small batches Dr. Neetika, Dr. Bhavana Yadav		SKILL Introduction to First Aid Training	Community visit Visit to Aganwadi centre <i>All faculty</i>		Orientation to Academic Ambience Anatomy Dept. All Faculty

	(Microbiology)	Videos/ L Dr. Parik (Orthopaedics)	Community Medicine		
03/12/22 Sat Day 16	Orientation to Academic Ambience Physiology Dept All Faculty	SKILL Reflection Writing What happened , So what , what next L & Examples Dr. Amandeep Kaur (B.C.)	SKILL (Hands On training) Basic Life support Training: Dr Ajay Wahi (Anaesthesia) , Dr. Manpreet Singh , Dr. Sanju Goel (Physiology),,		Orientation to Hospital Labs& & IPD Hospital Round : Medical Superintendent
05/12/22 Mon Day 17	Orientation to Academic Ambience Biochemistry Dept. All Faculty	Community visit Visit to PHC All Faculty Community Medicine	SKILL (L) Needle stick injuries Dr. Mohinder Singh (Surgery)		Orientation Hospital OPD & Registration & MRD Hospital Round : Medical Superintendent

<p>06/12/22 Tue Day 18</p>	<p style="text-align: center;">SKILL (Hands On training)</p> <p>First Aid Training <i>Dr. Manjit Singh, Dr. Parik (Orthopaedics)</i></p>	<p style="text-align: center;">Language & Computer skill</p> <p>Commonly used local words in History taking in Surgery: Dr. Avneet Singh(L / Handouts)</p>	<p style="text-align: center;">Community visit</p> <p>Visit to CHC All Faculty Community Medicine</p>	<p style="text-align: center;">SKILL (Hands on training)</p> <p>Batch A: Proper Hand Washing Batch B: Use of personal Protective equipments Batch C: Use & disposal of sharps safely (Dept. Of Microbiology)</p>
<p>07/12/22 Wed Day 19</p>	<p style="text-align: center;">Professional development including ethics</p> <p>Introduction to group dynamics – Group activity and discussion <i>Dr. Neelamjit (MEU Coordinator)</i> <i>Dr. Khayati, Dr. Bhavana, Dr. Maninder, Dr. Shubhangi (Anatomy)</i></p>	<p style="text-align: center;">SKILL (Hands On training)</p> <p>Visit to Emergency & Blood Bank : Medical Superintendent</p>	<p style="text-align: center;">Language & Computer skill</p> <p>Commonly used local words in History taking OBG L/ Handouts Dr. Srishti Thakur (OBG)</p>	<p style="text-align: center;">SKILL (Hands On training)</p> <p>Batch C: Proper Hand Washing Batch A: Use of personal Protective equipments Batch B: Use & safe disposal of bio hazardous Materials (Dept. Of Microbiology)</p>

08/12/22 Thu Day 20	Language & Computer skill Learn frequently used Medical terminologies related to Anatomy L/ Handouts Dr. Khayati Anatomy	Professional development including ethics Cadaver as Your First Teacher Interactive L : Dr. Bhavna (Anatomy) Cadaveric Oath: All Faculty (Anatomy)	Professional development including ethics Reflective writing(What happened , So what , what next) Feedback of the Foundation Course All Members Dr. Amandeep (Biochem)	SKILL (Hands On training) Batch B: Proper Hand Washing Batch C: Use of personal Protective equipments Batch A: Use & disposal of sharps safely (Dept. Of Microbiology)	
09/12/22 Fri Day 21	SKILL (L) Spiritual Health Dr. Verinderjit (Paediatrics) Dr. Manjeet Kaur Mohi (OBG)	Sports and extracurricular activity White coat ceremony , Dr. Jaspreet Takkar (Physiology), & members of Cultural Committee			
10/12/22 Sat Day 22	SKILL (L) Self Directed learning Dr. MAnpreet Singh (Physiology) CC	Professional development including ethics Significance and methods of stress management Dr.Amarjit Singh CM Dr.Sanju Goel Physiology	SKILL (L) First Aid in a simulated environment Dr. Karamvir Singh (Medicine)	Language & Computer skill Mr. Mandeep Singh	

Note: Sports and extracurricular Activities: 5:00 PM to 7:00 PM Everyday

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 12.12.22	Anatomy SGT AN65.1 Histology Epithelium	Physiology (Lecture) PY1.1 Mammalian cell	Physiology (Demo) PY 2.11 Compound Microscope	Anatomy dissection (DOAP) Terminology		Practical Batch A: AN65.1 Histology Epithelium Batch B: PY 2.11 Compound Microscope Batch C: BI 11.1 Introduction to practical biochemistry & lab hazards & safety . Peppetting practice	
Tuesday 13.12.22	Biochemistry (Lecture) BI 1.1 Cell	Anatomy SGT AN65.2 Epithelium	Physiology (Lecture) PY 1.2 Homeostasis	Anatomy (Lecture) AN73.1-73.3 Chromosomes, karyotyping & Lyon' hypothesis	Anatomy dissection (DOAP) Practical	Practical Batch C: AN65.1 Histology Epithelium Batch A: PY 2.11 Compound Microscope Batch B: BI 11.1 Introduction to practical biochemistry & lab hazards & safety . Peppetting practice	
Wednesday 14.12.22	Physiology (Lecture) PY 1.5 Transport across the CM (Passive)	Anatomy (Lecture) Terminology	Anatomy SDL (1st Session) Terminology	Biochemistry (DEMO) BI 11.1 BMW disposal, glassware & equipments		Practical Batch B: AN65.1 Histology Epithelium Batch C: PY 2.11 Compound Microscope Batch A : BI 11.1 Introduction to practical biochemistry & lab hazards & safety . Peppetting practice	
Thursday 15.12.22	Physiology (Lecture) PY 1.5 Transport across the CM (Active)	Physiology (Lecture) PY1.6 Fluid compartments	Anatomy (Lecture) AN74.1-74.4 Genetic basis & clinical features of various types of inherit enc e	Anatomy dissection (DOAP) AN65.2 Histology Epithelium		Physiology (SGD) PY1.3 Direct intercellular communication PY 1.4 Apoptosis	Anatomy (Lecture) AN75.1-76.5 Genetics
Friday 16.12.22	Anatomy SGT AN66.1 Histology connective tissue	Physiology (Lecture) PY1.8 RMP	Biochemistry DemoB1 5.1 Protein Colour reactions and ppt reactions	Anatomy (Lecture) AN75.1-76.5 Genetics	Anatomy dissection (DOAP) Practical	Anatomy SGT AN66.2 Histology connective tissue	Physiology (Demo) PY2.11 Collection of blood sample & PY 2.11 Haemocytometry
Saturday 17.12.22	Community medicine (Lecture) CM 1.1 Introduction Concept of Health	Community medicine (Lecture) CM2.2 Family & Its types	Community medicine FAP			Community medicine (Lecture) CM 1.2 Dimension & Determinants of Health	<u>Sports</u>

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 19.12.22	Anatomy SDL (2nd Session) AN 1.1	Physiology (Lecture) PY2.1, PY 2.2 Blood components , Plasma Proteins	Physiology (Lecture) PY1.8 AP & Local Potential	Anatomy SGT AN67.1-67.3 Histology Muscle	Anatomy dissection (DOAP) AN67.1-67.3 Histology Muscle Batch-A	Practical Batch A: AN66.1.66.2 connective tissue Histology Batch B: Hematocytometry Batch C: Protein colour reactions and ppt reactions	
Tuesday 20.12.22	Biochemistry (Lecture) BI 5.1 Protein Chemistry	Anatomy (Lecture) AN4.3, 4.4 Super. & Deep fascia (GA)	Physiology (Lecture) PY1.8 Properties of AP	Anatomy dissection (DOAP) AN67.1-67.3 Histology Muscle Batch-B	Anatomy dissection (DOAP) AN67.1-67.3 Histology Muscle Batch-C	Practical Batch C: AN66.1.66.2 connective tissue Histology Batch A: Hematocytometry Batch B: Protein colour reactions and ppt reactions	
Wednesday 21.12.22	Physiology (Lecture) PY2.6 WBC	Anatomy (Lecture) AN4.1-4.2 Skin (GA)	Anatomy (Lecture) AN4.5 Skin incisions	Biochemistry (Lecture) BI 6.5 Vitamin B complex		Practical Batch B: AN66.1.66.2 connective tissue Histology Batch C: Hematocytometry Batch A : Protein colour reactions and ppt reactions	
Thursday 22.12.22	Physiology (Tutorial) PY1.8 Properties of AP	Physiology (Lecture) PY2.10 Immunity	Anatomy (Lecture) AN1.2, 2.1-2.3 Bone (GA)	Anatomy (Lecture) AN72.1 Histology Skin	Anatomy dissection (DOAP) AN72.1 Histology Skin Batch-A	Physiology (Demo) PY2.11 WBC Count	Anatomy (Lecture) AN2.4-2.6 Bone & Cartilage (GA)
Friday 23.12.22	Anatomy (Lecture) 3.1 (sharing with Physiology) AN3.2-3.3 Muscle (GA)	Physiology (Lecture) PY2.10 Immunity	Biochemistry (DEMO)	Anatomy dissection (DOAP) AN72.1 Histology Skin Batch-B	Anatomy dissection (DOAP) AN72.1 Histology Skin Batch-C	Anatomy (Lecture) 5.1-5.8 CVS (GA) Sharing with Physiology	Physiology (SGD) PY 2.9 Blood Groups
Saturday 24.12.22	Biochemistry (Lecture) BI 5.1 Protein Chemistry	Biochemistry (Lecture) BI 6.5 Vitamin E & k	Community medicine (Lecture) CM 1.3 Concept of disease epidemiological	ECE Physiology PY 2.9 Blood Group & Blood Transfusion Visit to blood bank Reflection		AETCOM Module 1.1 Facilitated panel discussion What does it mean to be a doctor Medicine, Surgery, Gynae	

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 02.01.23	Anatomy SGT Histology AN71.1-71.2 Bone & Cartilage	PHYSIOLOGY (Lecture) PY2.10 Immunity	PHYSIOLOGY (Lecture) PY2.7 Platelets	Anatomy dissection (DOAP) Clavicle			Practical Batch A: AN71.1-71.2 Bone & Cartilage Batch B: WBC Batch C: Carbohydrate Color Reaction	
Tuesday 03.01.23	Biochemistry (Lecture) BI 6.5 Vitamin B complex	Anatomy (Lecture) AN76.1 Stages of Human Life AN76.2 Phylogeny Ontogeny	PHYSIOLOGY (Lecture) PY2.10 Immunity	Anatomy dissection (DOAP) Scapula			Practical Batch C: AN71.1-71.2 Bone & Cartilage Batch A: WBC Batch B: Carbohydrate Color Reaction	
Wednesday 04.01.23	PHYSIOLOGY (Lecture) RBC Structure & variations	Anatomy (Lecture) AN-77.1-77.2 Menstrual cycle, Spermatogenesis & oogenesis	Anatomy (Lecture) AN77.3 Spermatogenesis & Oogenesis	Biochemistry (Lecture) BI 6.5 Vitamin A			Practical Batch B: AN71.1-71.2 Bone & Cartilage Batch C: WBC Batch A: Carbohydrate Color Reaction	
Thursday 05.01.23	PHYSIOLOGY (Lecture) PY 1.2 Homeostasis	PHYSIOLOGY (Lecture) PY2.10 Immunity MCQs	Anatomy (Lecture) AN77.4-77.6 fertilization	Anatomy dissection (DOAP) Humerus			PHYSIOLOGY (Demo) PY 2.11 Blood Group & BT CT	Anatomy (Lecture) AN78.2 Trophoblast
Friday 06.01.23	Anatomy (Lecture) AN78.4-78.5 Mesoderm, Prochordal Plate, abortion & Pregnancy Test	PHYSIOLOGY (Lecture) PY 1.2 Homeostasis	Biochemistry (Lecture) BI 6.5 Vitamin B complex	Anatomy dissection (DOAP) Radius & Ulna			Anatomy (Lecture) AN78.4-78.5 Mesoderm, Prochordal Plate, abortion & Pregnancy Test	PHYSIOLOGY (Lecture) <i>Bleeding disorder</i>
Saturday 07.01.23	ECE Biochemistry BI 5.1 Plasma Proteins		Anatomy (Lecture) AN69.1-69.3 Histology CVS	ECE Biochemistry BI 5.1 Plasma Proteins			AETCOM Module 1.1 Exploratory Session What does it mean to be a doctor Physiology/MEU	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 09.01.23	Anatomy SGT AN70.1 gland histology	PHYSIOLOGY (Demo) PY2.7 Platelets & Reticulocyte	PHYSIOLOGY (Lecture) AIT- Anemia PY2.5 , PA 13.3 , IM 9.1 Define and classify Anemia	Anatomy dissection (DOAP) Revision Bones UpperLimb		Practical Batch A: AN70.1,69.1-69.3 gland & CVS Batch B: PY 2.11 Blood Group & BT , CT Batch C: Biodata form filing & Practical file completion & checking	
Tuesday 10.01.23	Biochemistry (Lecture) BI 6.5 Vitamin B complex	Anatomy (Lecture) AN79.1 Primitive streak AN79.2-79.3 Notochord, Neurulation	Anatomy dissection (DOAP) General Embryology Models Articulated Hand		PHYSIOLOGY (Lecture) AIT- Anemia PY2.4 & PA 13.1 RBC formation	Practical Batch C: AN70.1,69.1-69.3 gland & CVS Batch A: PY 2.11 Blood Group & BT , CT Batch B: Biodata form filing & Practical file completion & checking	
Wednesday 11.01.23	PHYSIOLOGY (Tutorial) PY 1.2 Homeostasis MCQs	Anatomy (Lecture) AN79.4 somites AN79.5-79.6 Neural tube defect , Teratogens & alpha protein	Anatomy (Lecture) AN80.1 , 80.2, 80.7 fate of chorion, amnion, yolk sac, deciduas Umbilical cord & attachements	Biochemistry (DEMO) BI 11.4 Normal Constituents of Urine		Practical Batch B: AN70.1,69.1-69.3 gland & CVS Batch C: PY 2.11 Blood Group & BT , CT Batch A: Biodata form filing & Practical file completion & checking	
Thursday 12.01.23	PHYSIOLOGY (Lecture) PY 3.7 Muscle	PHYSIOLOGY (Lecture) AIT- Anemia PY2.3, BI 5.2 HB	Anatomy (Lecture) AN80.3, 80.4, 80.5 AN80.6 fetal age placenta, twinning, placental hormones	Anatomy (Lecture) AN81.1-81.3 Prenatal Diagnosis Amniocentesis, Chorion villus biopsy	Anatomy Dissection Embryology Models	PHYSIOLOGY (Demo) PY2.11 , PA 13.4 & IM 9.6 Hb Estimation	Anatomy (Lecture) AN81.1-81.3 Prenatal Diagnosis Amniocentesis, Chorion villus biopsy Dr.Khayati Santram
Friday 13.01.23	Anatomy SGT Histology Lymphatic System	PHYSIOLOGY (Lecture) PY 3.7 AP in Muscle	Biochemistry (Lecture) BI 5.2, 6.11, PY2.3 Hb (Structure + Synthesis)	Substage- Osteology (Upper Limb)		Anatomy dissection (DOAP) Embryology Models	PHYSIOLOGY (Lecture) PY 3.7 AP in Muscle Dr. Babita
Saturday 14.01.23			FAP Community Medicine			AETCOM Module 1.1 SDL (1st Session) What does it mean to be a doctor? MEU	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 16.01.23	Anatomy (Lecture) AN2.5 Joints	PHYSIOLOGY (Demo) RBC Count	PHYSIOLOGY (Lecture) AIT- Anemia PY2.5 , PA 13.3 , IM 9.1 Clinical Features of Anemia	Anatomy dissection (DOAP) Dissection Pectorla Region		Practical Batch A: Histology AN6.1-6.3 lymphatic system Batch B: Hb Estimation Batch C: BI 11.4 Normal Constituents of Urine	
Tuesday 17.01.23	Biochemistry (Lecture) AIT- Anemia BI 5.2, 6.11, 6.12, PY2.3 Hb (Structure + Synthesis)	Anatomy (Lecture) AN2.6 Joints	PHYSIOLOGY (Lecture) AIT- Anemia PY2.5 & PA 14.2 IDA	Anatomy dissection (DOAP) Dissection Pectorla Region		Practical Batch C: Histology AN6.1-6.3 lymphatic system (GA) Batch A: Hb Estimation Batch B: BI 11.4 Normal Constituents of Urine	
Wednesday 18.01.23	PHYSIOLOGY (Lecture) PY 3.1 neuron , neuroglia; NGF	Anatomy (Lecture) Lymphatic system	Anatomy (Lecture) CNS AN7.1-7.6	Biochemistry (DEMO) BI 11.4 Abnormal Constituents of Urine (Sugar & Ketone	Biochemistry (Lecture) AIT- Anemia BI 5.2, 6.11, 6.12, PY2.3 Hb (Structure + Synthesis)	Practical Batch B: Histology AN6.1-6.3 lymphatic system Batch C: Hb Estimation Batch A: BI 11.4 Normal Constituents of Urine	
Thursday 19.01.23	FORMATIVE ASSESSMENT : Anatomy (9-11:50) General Embryology			PHYSIOLOGY (Lecture) PY3.2 Nerve Fibers	PHYSIOLOGY (Lecture) AIT- Anemia PY2.5, PA 15,PA 15.2 Megaloblastic Anemia	PHYSIOLOGY (Lecture) PY5.10 Lymphatic circulation & Oedema	Anatomy (Lecture) AN13.8 Development of Introduction to Upper Limb
Friday 20.01.23	Anatomy (Lecture) AN9.1 Pectoralis major & minor AN10.11 Serratus anterior	PHYSIOLOGY (Lecture) PY 3.3 degeneration and regeneration in peripheral nerves	Biochemistry (Lecture) AIT- Anemia BI 5.2, 6.11, 6.12, PY2.3 Hb (Structure + Synthesis)	Anatomy dissection (DOAP) AN10.1-10.2 Dissection Axilla		Anatomy (Lecture) AN9.2,9.3 breast	PHYSIOLOGY (Lecture) PY 3.4 NMJ
Saturday 21.01.23	Biochemistry (Lecture) AIT- Anemia BI 6.9, PY2.5 & PA 14.1 Iron Metabolism		PHYSIOLOGY (Tutorial) MCQs – Anaemia	ECE Anatomy AN9.2-9.3 Applied Anatomy Breast		AETCOM Module 1.1 SDL (2nd Session) What does it mean to be a doctor? MEU	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 23.01.23	Anatomy SGT Histology AN68.1-68.3 CNS	PHYSIOLOGY(Lecture) PY 3.5 NM Blocking drugs	PHYSIOLOGY (Lecture) AIT- anemia PY 2.5& PA 14.2 (Hemolytic anemia including jaundice)	Anatomy dissection (DOAP) AN10.3 Brchial plexus			Practical Batch A: Histology CNSAN68.1-68.3 BATCH B: RBC Count Batch C: Abnormal Constituents of urine (sugar & ketone bodies)	
Tuesday 24.01.23	Biochemistry(Lecture) AIT- Anemia BI 6.5 & 15.1 & PA 15.1 Vitamin B12 Folic Acid	Anatomy (Lecture) AN10.1-10.7 Axilla, Brachial Plexus Axillary Lymph nodes	PHYSIOLOGY (Lecture) PY.12 ESR, Osmotic fragility, Haematocrit ,RBC I	Anatomy dissection (DOAP) AN10.8 Scapular region, Trapezius & latissimus dorsi			Practical Batch C: Histology CNSAN68.1-68.3 BATCH A: RBC Count Batch B: Abnormal Constituents of urine (sugar & ketone bodies)	
Wednesday 25.01.23	PHYSIOLOGY(Lecture) Py3.9 SMOOTH MUSCLE	Anatomy (Lecture) AN 10.10,10.12 Deltoid AN10.13 Rotator, cuff muscles, Shoulder joint	Anatomy SDL (1st Session) AN10.9 Anastomosis around scapula	Biochemistry(Lecture) AIT- Anemia BI 6.5 & 15.1 & PA 15.1 Vitamin B12 Folic Acid	Biochemistry (DEMO) BI 11.4 AbNormal Constituents of Urine		Practical Batch B: Histology CNSAN68.1-68.3 BATCH C: RBC Count Batch A: Abnormal Constituents of urine (sugar & ketone bodies)	
Thursday 26.01.23	HOLIDAY						HOLIDAY	
Friday 27.01.23	Anatomy (Lecture) AN10.8 Trapezius & latissimus dorsi	PHYSIOLOGY (Lecture) Py3.9 SMOOTH MUSCLE	Biochemistry (Lecture) AIT- Anemia BI 5,2 & PA 16.3 Haemoglobinopathies	Anatomy dissection (DOAP) AN 11.1 Flexor compartment of arm			Anatomy (Lecture) AN 11.1,11.2 Flexor compartment of arm	PHYSIOLOGY(Demo) Py 2.11 Preparation and staining of PBF
Saturday 28.01.23	Biochemistry (Lecture) AIT- Anemia BI 5,2 & PA 16.3 Haemoglobinopathies	PHYSIOLOGY (Lecture) Py10.5 ANS		ECE Anatomy Axillary nerve injury , Intremuscular injection			AETCOM Module 1.1 Introductory visit to hospital	

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 30.01.23	Anatomy (Lecture) AN11.1-11.2 Extensor compartment arm	Physiology (Lecture) PY 10.5 ANS	Physiology (Tutorial) Nerve & General Physiology MCQ	Anatomy dissection Substage-I Clavicle, scapula, humerus, Pectoral region, axilla , scapular region		Practical Batch A: Slide Identification General Histology Dissection Revision Batch B-DLC (PBF&Staining) Batch C: BI . 11.4 Abnormal Constituents of urine(Protein & blood)	
Tuesday 31.01.23	Biochemistry AIT Anemia BI 5.2 Hemoglobinoph atias	Anatomy (Lecture) AN12.1-12.4 Flexor compartment forearm	Physiology (Lecture) PY 10.5 ANS	Anatomy dissection (DOAP) AN11.1-11.2 Flexor compartment of arm , Extensor compartment of Arm		Practical Batch C: Slide Identification General Histology Dissection Revision Batch A-DLC (PBF&Staining) Batch B: BI . 11.4 Abnormal Constituents of urine(Protein & blood)	
Wednesday 01.02.23	Physiology (Lecture) PY 3.9 Skeletal muscle contraction	Anatomy (Lecture) AN11.3,11.5,11.6 Cubital Fossa	Anatomy SDL (2nd Session) AN10.9 Anastomosis around scapula	Biochemistry Lecture BI 6.5 Vitamin D	Biochemistry Lecture BI 2.3 Enzymes	Practical Batch B: Slide Identification General Histology Dissection Revision Batch C-DLC (PBF&Staining) Batch A: BI . 11.4 Abnormal Constituents of urine(Protein & blood)	
Thursday 02.02.23	Physiology (Formative Assessment) Potential Physiology, blood, Nerve		Anatomy (Lecture) AN12.5,12.6 Muscles of the hand , claw hand	Anatomy dissection (DOAP) AN12.1-12.4 Flexor compartment, Forearm, cubital foss		Physiology (Lecture) PY 3.9 Skeletal muscle contraction	Anatomy (Lecture) AN12.7-12.9 Vessels , nerves of the hand
Friday 03.02.23	Anatomy (Lecture) AN12.7-12.9 Vessels & Nerves of hand		Biochemistry Lecture BI 2.3 Enzymes	Anatomy dissection (DOAP) AN12.5,12.6 & AN12.7-12.8 Muscles, Vessels , nerve of the hand		Anatomy (Lecture) AN12.10 Palmar spaces	Physiology (Demo) Identification of cells and differential leucocyte count
Saturday 04.02.23	Biochemistry DEMO BI 11.4 Bile salt Bile Pigment	Biochemistry Lecture BI 2.3 Enzymes	Anatomy (Lecture) AN12.11-12.15 Extensor compartment of forearm	ECE Physiology Py 2.3 Clinical Significance of Neuro Muscular Junction.		AETCOM Module 1.1 Discussion & Closure What does it mean to be a doctor Physiology	<u>Sports</u>

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 06.02.23	Anatomy (Lecture) AN12.14 Dorsum of Hand	Physiology (SGD) PY3.10, 3.11 Types of Muscle contraction & energy source	Physiology (SDL I) Properties of skeletal muscle	Anatomy dissection (DOAP) Extensor compartment of forearm All Faculty			Practical Batch A: Radiology Upper Limb, Surface Marking Upper limb, Revision Dissection Batch C: BI 11.4 Abnormal Constituents of Urine Bile salt & Bile pigment Batch B: Identification of cells and DLC	
Tuesday 07.02.23	Biochemistry Lecture BI 2.3 Enzymes	Anatomy (Lecture) AN13.1 Veins & Lymphatic drainage	Physiology (Lecture) Relationship of electrical & Mechanical event in skeletal muscle	Anatomy dissection (DOAP) Joints All Faculty			Practical Batch C: Radiology Upper Limb, Surface Marking Upper limb, Revision Dissection Batch B: BI 11.4 Abnormal Constituents of Urine Bile salt & Bile pigment Batch A Identification of cells and DLC	
Wednesday 08.02.23	BIOCHEMISTRY TEST THEORY: Vitamins ,Hem & Iron metabolism ,Plasma Protein		Physiology (SGD) Py3.18 Amphibian instruments	Anatomy SDL (1st Session) (11:50-12:40) AN13.2 Dermatomes	Anatomy (Lecture) (12:40-1:30) AN13.3 Elbow & Radio ulnar Joint		Practical Batch B: Radiology Upper Limb, Surface Marking Upper limb, Revision Dissection Batch A: BI 11.4 Abnormal Constituents of Urine Bile salt & Bile pigment Batch C Identification of cells and DLC	
Thursday 09.02.23	Physiology (Lecture) Gradation of Muscle Activities & Myopathies	Physiology (Lecture) Py3.18 Amphibian Nerve muscle graphs	Anatomy (Lecture) AN13.4 Sternoclavicular joint, Acromioclavicular joint, Carpometacarpal&Metacarp ophalangeal joint	Anatomy dissection (DOAP) Museum All Faculty			Physiology (Lecture) Py3.18 Amphibian Nerve muscle graphs	Anatomy (Lecture) Muscles of Upper Limb
Friday 10.02.23	Anatomy (Lecture) Vessels of Upper Limb	Physiology (SDL II) Properties of skeletal muscle	Biochemistry Lecture BI 2.3 Enzymes	Anatomy dissection All Faculty			Anatomy (Lecture) Nerves of Upper Limb	Physiology (Demo) PY3.14 Mosso`s Ergography
Saturday 11.02.23	Biochemistry Lecture BI6.9,6.10 Calcium & Phosphorus Metabolism		Anatomy (Lecture) AN21.3 Thoracic Inlet &Outlet Cavity	ECE Biochemistry BI 2.3 MI (Enzymes)			AETCOM Module 1.2 Exploratory Session What does it mean to be a Patient Biochemistry	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 13.02.23	Anatomy SGT AN25.1 Histology lung & trachea	PHYSIOLOGY (Lecture) PY6.2 Physiological anatomy of Respiratory system and Non Respiratory Functions	PHYSIOLOGY (Lecture) PY6.2 Mechanism of Respiration	Anatomy dissection SUBSTAGE-II AN 12.1-12.5 Upper Limb Joints, Forearm, Hand, Radius, Ulna, Articulated Hand All Faculty			Practical Batch A: AN25.1 Histology lung & trachea Batch C: BI 11 To Identify Abnormal urine constituents in the given urine sample Batch B: Mosso's Ergography	
Tuesday 14.02.23	Biochemistry Lecture BI 6.6 Biological oxidation	Anatomy (Lecture) AN21.8,21.10 Thorax joints, mechanism of respiration	PHYSIOLOGY (SDL-1) PY6.3 Transport of Gases	Anatomy dissection (DOAP) AN21.4 - 21.7 Thoracic Wall All Faculty			Practical Batch C: AN25.1 Histology lung & trachea Batch B: BI 11 To Identify Abnormal urine constituents in the given urine sample Batch A: Mosso's Ergography	
Wednesday 15.02.23	PHYSIOLOGY (Lecture) PY6.2 Mechanics of respiration	Anatomy (Lecture) AN21.4,21.5,21.7 Intercostal muscles, Typical & Atypical intercostal nerves	Anatomy (Lecture) AN21.4,21.5,21.7 Intercostal muscles, Typical & Atypical intercostal nerves	Biochemistry Lecture BI 6.6 Biological oxidation			Practical Batch B: AN25.1 Histology lung & trachea Batch A: BI 11 To Identify Abnormal urine constituents in the given urine sample Batch C: Mosso's Ergography	
Thursday 16.02.23	PHYSIOLOGY (Lecture) PY 5.10 Pulmonary Circulation	PHYSIOLOGY (Lecture) PY6.2 Mechanics of respiration	Anatomy (Lecture) AN21.11 Mediastinum	Anatomy dissection (DOAP) AN21.11 Mediastinum AN21.1 Pericardium AN24.4 Phrenic nerve All Faculty			PHYSIOLOGY (Tutorial) Feed Back Session –FA-1	Anatomy SDL (2nd Session) AN13.2 Dermatomes
Friday 17.02.23	FORMATIVE ASSESSMENT Upper Limb			PHYSIOLOGY (Tutorial) PY6.2 (MCQ/Interactive Session) Mechanics of respiration	Biochemistry DEMO: BI 11.6,11.8 Colorimetry		Anatomy (Lecture) AN22.1 Pericardium AN24.4 Phrenic Nerve	PHYSIOLOGY (SDL-2) PY6.3 Transport of Gases
Saturday 18.02.23	HOLIDAY						HOLIDAY	

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 400
Monday 20.02.23	Anatomy (Lecture) AN22.2 External features of heart	PHYSIOLOGY (Lecture) PY6.7 Lung volumes and capacities	PHYSIOLOGY (Lecture) PY6.5,6.6 Hypoxia	Anatomy dissection (DOAP) Heart			Practical Batch A: Dissection mediastinum & Heart Histology lung & trachea Batch C: BI 11.6,11.8 To verify Lamberts Beer law (Standard Curve) Batch B: (Revision test) Identification of cells and DLC	
Tuesday 21.02.23	Biochemistry Lecture BI 3.1 Carbohydrate Chemistry	Anatomy (Lecture) AN22.2 External features of heart	PHYSIOLOGY (Lecture) PY6.3 Neural Regulation of Respiration	Anatomy dissection (DOAP) Heart			Practical Batch C: Dissection mediastinum & Heart Histology lung & trachea Batch B: Batch C: BI 11.6,11.8 To verify Lamberts Beer law (Standard Curve) Batch A: (Revision test) Identification of cells and DLC	
Wednesday 22.02.23	PHYSIOLOGY (Lecture) PY6.3 Chemical Regulation of Respiration	Anatomy (Lecture) AN22.3 Arteries	Anatomy (Lecture) AN22.5 coronary sinus	Biochemistry (DEMO) BI 11.8,11.21 Total serum protein	Biochemistry Lecture BI 3.1 Carbohydrate Chemistry		Practical Batch B: Dissection mediastinum & Heart Histology lung & trachea Batch A: Batch C: BI 11.6,11.8 To verify Lamberts Beer law (Standard Curve) Batch C: (Revision test) Identification of cells and DLC	
Thursday 23.02.23	PHYSIOLOGY (Formative Assessment) MUSCLE AND AUTONOMIC NERVOUS SYSTEM		Anatomy (Lecture) AN23.2 Thoracic duct AN23.3 SVC & azygous system	Anatomy dissection (DOAP) Lungs			PHYSIOLOGY (Lecture) PY6.67 Measurement of non spirometric lung volumes and capacities	Anatomy SDL (1st Session) AN23.4 arch of aorta AN23.5 Splanchnic nerve AN23.6 symp chain
Friday 24.02.23	Anatomy (Lecture) AN24.2 ,AN25.2 Development of pleura, lung & heart.	PHYSIOLOGY (Lecture) PY6.7 Lung Function Tests and their significance	Biochemistry (Lecture) BI 6.5 Vitamin C	Anatomy dissection (DOAP) Lungs			Anatomy (Lecture) AN25.5 Embryology	PHYSIOLOGY (Demo) PY6.8 Student Spirometry And Vital Capacity
Saturday 25.02.23	Biochemistry Lecture BI 6.9,6.10 Copper Metabolism		Anatomy (Lecture) AN24.6,23.1 Trachea & Oesophagus	ECE Anatomy AN22.4,22.6,22.7 App. Anat of Heart			AETCOM Module 1.2 Hospital Visit What does it mean to be a Patient Biochemistry	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 27.02.23	Anatomy (Lecture) AN24.2 ,AN25.2 Development of pleura, lung & heart.	PHYSIOLOGY (Lecture) PY6.4 & PY 6.5 High altitude Physiology	PHYSIOLOGY (Lecture) PY1.3 & PY 8.6, Mechanism of action of hormones and indirect intercellular communication	Anatomy (Lecture) AN24.2 ,AN25.2 Development of pleura, lung & heart.	Anatomy dissection (DOAP) AN22.2 Heart, Lung, Mediastinum		Practical Batch A: AN25.7,25.8,25.9 Radiology & Surface marking Batch C: BI 11.8,11.21Total serum protein Batch B: Student Spirometry	
Tuesday 28.02.23	Biochemistry (Lecture) BI 3.1 Carbohydrate Chemistry	Anatomy (Lecture) AN25.5 Embryology	PHYSIOLOGY (Lecture) , PY6.4 & PY 6.5, Deep Sea Physiology and Decompression Sickness	Anatomy dissection (DOAP) AN25.5 Embryology Models Museum			Practical Batch C: AN25.7,25.8,25.9 Radiology & Surface marking Batch B: BI 11.8,11.21Total serum protein Batch A: Student Spirometry	
Wednesday 01.03.23	PHYSIOLOGY (Lecture) PY6.6 Dyspnea, Periodic Breathing , cyanosis, Asphyxia	Anatomy (Lecture) AN24.3 Bronchopulmonary Segments	Anatomy SGT AN14.1 Hip bone Demonstration	Lecture Biochemistry BI 6.1,6.3,6.4,6.5 Heme degradation	Lecture Biochemistry BI 6.13,6.14,6.15 LFT		Practical Batch B: AN25.7,25.8,25.9 Radiology & Surface marking Batch A: BI 11.8,11.21Total serum protein Batch C: Student Spirometry	
Thursday 02.03.23	PHYSIOLOGY (Lecture) PY4.1&4.6 Physiological anatomy, innervations, General principles of motility & secretions of GIT	PHYSIOLOGY (Lecture) PY4.2 PY 4.3 Mouth and Saliva	Anatomy (Lecture) AN44.1 Abdominal planes	Anatomy dissection (DOAP) AN25.5 Embryology Models Museum			PHYSIOLOGY (Lecture) PY4.3 Oesophagus & Deglutition	Anatomy SGT AN52.1 Histology Oesophagus
Friday 03.03.23	Anatomy SDL (2nd Session) AN23.4 arch of aorta AN23.5 Splanchnic nerve AN23.6 symp chain	PHYSIOLOGY (SGD) PY4.2, Stomach- Functional Anatomy and secretions	Biochemistry (Lecture) BI6.9,6.10 Mineral metabolism	SEMINAR Heart Batch-A			SEMINAR Batch-B Thoracic Wall	PHYSIOLOGY (Demo) PY 11.13 General Physical Examination
Saturday 04.03.23	Demo: BI 11.8,11.22,5.5 Estimation of Albumin	Biochemistry (Lecture) BI6.9,6.10 Mineral metabolism	SEMINAR Batch - B Mediastinum	ECE Biochemistry BI 6.13,6.14,6.15 Jaundice			AETCOM Module 1.2 SDL1 What does it mean to be a Patient Biochemistry	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 06.03.23	Anatomy SGT AN52.3 Histology Stomach	PHYSIOLOGY (Lecture) PY8.2 Hypothalamic Pituitary Axis and Pituitary gland	PHYSIOLOGY (Lecture) PY 4.3, Gastric Motility	Anatomy dissection Batch-C (SEMINAR) Lung			Demo: Full Batch BI11.12, 11.13, 11.14, 11.17 Estimation of TSB , SGOT,SGPT , ALP	
Tuesday 07.03.23	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	Anatomy (Lecture) AN25.6 Embryology	PHYSIOLOGY PY8.2 Anterior Pituitary gland(Lecture)	Anatomy dissection (DOAP) AN44.1 Abdominal planes Hip Bone, Lumbar vertebrae, Histology Practical			Physiology PHYSIOLOGY Practical General Physical Examination (All students Roll no.1-150)	
Wednesday 08.03.23	HOLIDAY						HOLIDAY	
Thursday 09.03.23	PHYSIOLOGY (Lecture) PY8.2 Posterior Pituitary gland	PHYSIOLOGY (Lecture) PY4.9, Peptic Ulcer and GERD	(DOAP) SDL (1st Session) AN25.6 Embryology	Anatomy dissection (DOAP) AN44.2,44.6 Fascia & Vessels Muscles of anterior abdominal wall All Faculty			PHYSIOLOGY (Lecture) PY4.7 Liver	Anatomy SGT AN52.1 Histology Small Intestine
Friday 10.03.23	Anatomy (9-11:50) FORMATIVE ASSESSMENT THORAX (Written)			Biochemistry (11.50 to 12.40) Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	PHYSIOLOGY (SGD) PY4.7 Gall Bladder		Anatomy (Lecture) AN44.2 Fascia & Vessels	PHYSIOLOGY (Tutorial) Revision MCQ - Respiratory System
Saturday 11.03.23	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	Anatomy (Lecture) AN44.6,44.7 Muscles of Ant. Abd. Wall	Anatomy (Lecture) AN44.3 Rectus sheath	ECE Physiology PY 8.2 Disorders of Pituitary Gland			AETCOM Module 1.2 SDL2 What does it mean to be a Patient Biochemistry	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 13.03.23	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	PHYSIOLOGY (SDL_1) PY4.5 GI hormones	PHYSIOLOGY (Lecture) PY4.2 Pancreas(Exocrine secretion)	Anatomy dissection (DOAP) Batch A: Histology AN52.1 small intestine & Dissection Batch B&A: AN44.2, 44.6 Fascia, vessels, Muscles of anterior , Abdominal wall, Inguinal Canal All Faculty		Practical Batch A: Dissection anterior , Abdominal wall Batch C: .Bile/ SGOT/SGPT/ALP,Serum Albumin & Calculation of AG ratio Batch B Revision : Mosso's Ergography /Student Spirometry	
Tuesday 14.03. 23	Biochemistry (Lecture) BI 8.1, 8.2, 8.3, 8.5, 11.23, 11.24 Nutrition	Anatomy SDL(Session 2nd) AN25.6 Embryology	PHYSIOLOGY (Lecture) PY11.7Aging and antioxidants	Anatomy dissection (DOAP) Batch C: Histology AN52.1 small intestine & Dissection Batch B&A: AN44.4, 44.5 Inguinal Canal All Faculty		Practical Batch C: Dissection anterior , Abdominal wall BatchB: .Bile/ SGOT/SGPT/ALP,Serum Albumin & Calculation of AG ratio Batch A Revision : Mosso's Ergography /Student Spirometry	
Wednesday 15.03. 23	PHYSIOLOGY (SGD) Feedback session ANS and muscle(FA)	Anatomy (Lecture) AN44.4,44.5 Inguinal Canal	Anatomy (Lecture) AN44.4,44.5 Inguinal Canal	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	Biochemistry (Lecture) BI 8.1, 8.2, 8.3, 8.5, 11.23, 11.24 Nutrition	Practical Batch B: Histology AN52.1 small intestine & Dissection anterior , Abdominal wall Batch A: .Bile/ SGOT/SGPT/ALP,Serum Albumin & Calculation of AG ratio Batch C Revision : Mosso's Ergography /Student Spirometry	
Thursday 16.03. 23	PHYSIOLOGY (Lecture) AIT-Diarrhoea PY 4.2,AN 4.57 Functional anatomy of intestine	Anatomy (Lecture) AN47.2 Peritoneal folds & pouches	Anatomy dissection (DOAP) AN47.1 Boundaries & recesses of lesser & greater sac AN47.2 Peritoneal folds & pouches All Faculty		PHYSIOLOGY (demo) Computerized Spirometry	Anatomy (Lecture) AN47.1 Boundaries & recesses of lesser & greater sac	
Friday 17.03. 23	Anatomy (Lecture) AN47.3 Ascites & peritonitis	PHYSIOLOGY AIT Diarrhoea PY4.2, AN5.3,BI3.2 Small intestinal secretion	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	Anatomy dissection (DOAP) AN46.1&46.2 Testis & Epididymis All Faculty		Anatomy (Lecture) AN47.4 Subphrenic abscess	PHYSIOLOGY (SDL-2) PY 4.5 GI hormones
Saturday 18.03. 23	THEORY TEST: Carbohydrate chemistry ,Water soluble vitamins, Enzymes, Jaundice ,LFT ,Mineral Metabolism ,Biological Oxidation		Anatomy (Lecture) AN46.1,46.2, 46.4 Testis, Epididymis Varicocle	ECE Anatomy AN 46.4 Varicocle		AETCOM Module 1.2 Discussion & Closure What does it mean to be a Patient Biochemistry	Pandemic Module

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00	
Monday 20.03.23	Anatomy (Lecture) Histology AM52.1,PY4.2 Large Intestine, Appendix, Gall Bladder	PHYSIOLOGY (Lecture) Py 4.3, AN 4.75 AIT – Diarrhoea Small Intestinal Motility	PHYSIOLOGY (Lecture) Py 8.2 Adrenal gland	Anatomy dissection (DOAP) AN47.5 Stomach, Small Intestine, Large Intestine, Appendix		Practical Batch A: AN52.1 & PY4.2 Surface Anatomy Test Histology AM52.1,PY4.2 Large Intestine, Appendix, Gall Bladder Batch C: Revision of qualitative exercise Batch B Computerized Spirometry		
Tuesday 21.03.23	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	Anatomy (Lecture) AN47.5 Stomach AN47.6 Carcinoma stomach	PHYSIOLOGY (Lecture) Py 8.2 Adrenal gland	Anatomy dissection SUBSTAGE Ant. Abdominal Wall, Peritoneum, Male External genitalia		Practical Batch C: AN52.1 & PY4.2 Surface Anatomy Test Histology AM52.1,PY4.2 Large Intestine, Appendix, Gall Bladder Batch B: Revision of qualitative exercise Batch A Computerized Spirometry		
Wednesday 22.03.23	PHYSIOLOGY (SGD) Py 4.2 4.3, BI 3.2, 4.2, 5.3, 8.1 AIT Diarrhoea Large Intestinal Secretion and defaecation reflex	Anatomy (Lecture) AN47.5 & PY4.1 Duodenum	Anatomy (Lecture) AN47.5 & PY4.1 Small & Large Intestine	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	Practical Batch B: AN52.1 & PY4.2 Surface Anatomy Test Histology AM52.1,PY4.2 Large Intestine, Appendix, Gall Bladder Batch A: Revision of qualitative exercise Batch C Computerized Spirometry		
Thursday 23.03.23	HOLIDAY					HOLIDAY		
Friday 24.03.23	Anatomy (Lecture) AN47.9& PY4.1 Appendix	PHYSIOLOGY (Lecture) Py 4.3 BI 8.1 Dietary Fibers	Biochemistry Lecture BI 3.4,3.5,3.7 Carbohydrate metabolism	Anatomy dissection (DOAP) Large Intestine, Appendix Blood Supply of Gut		Anatomy (Lecture) AN47.9 & PY4.1 Blood Supply of Gut	PHYSIOLOGY (DEMO) Py 5.12 Pulse and BP at rest	
Saturday 25.03.23	Community medicine (Lecture) CM 1.4 Natural History of Disease & Iceberg Phenomenon	Community medicine (Lecture) CM 1.5 Levels of prevention & modes of intervention	Community medicine FAP				Community medicine (SGD) CM 2.1 Discuss the demographic and clinic-socio- cultural assessment at various level	Community medicine (SGD) CM 2.2 Perform socio-cultural and demographic assessment of the allotted family in the given community

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 27.03.23	Anatomy SGT AN52.1 & PY8.2 Histology Liver, Pancreas & Suprarenal	PHYSIOLOGY (Lecture) AIT- Diarrhoea PY 4.4, BI 3.2,4.2, 5.3 Digestion & Absorption of carbohydrates & proteins	PHYSIOLOGY (Lecture) AIT- Diarrhoea PY 4.4, BI 3.2,4.2, 5.3 Digestion & Absorption of Fats	Anatomy dissection (DOAP) AN47.11 Portal Vein		Practical Batch A: AN52.1 & PY8.2 Histology Liver, Pancreas & Suprarenal Demonstration Spleen, Pancreas Batch C: To Identify abnormal constituents of urine VIVA:All Exercises Batch – B Record BP & pulse at rest	
Tuesday 28.03.23	Biochemistry (Lecture) BI 7.5 Xenobiotics	Anatomy (Lecture) AN47.8,47.10,47.11 Portal Vein	PHYSIOLOGY (Lecture) AIT – Diarrhoea Py 4.4, BI 3.2, 4.2 5.3 Malabsorption syndrome	Anatomy dissection (DOAP) Liver, Extra Hepatic Billiary Apparatus		Practical Batch C: AN52.1 & PY8.2 Histology Liver, Pancreas & Suprarenal Demonstration Spleen, Pancreas Batch B: To Identify abnormal constituents of urine VIVA:All Exercises Batch – A Record BP & pulse at rest	
Wednesday 29.03.23	PHYSIOLOGY (SGD) PY 4.9, IM 16.1, BI3.2 AIT – Diarrhoea Etiology of Diarrhoea	Anatomy (Lecture) AN47.5,47.6,47.7 Extra Hepatic Billiary Apparatus	Anatomy (Lecture) AN47.5,47.6 Liver	Biochemistry (Lecture) BI 7.5 Xenobiotics	Biochemistry (Lecture) BI11.5,11.16 Chromatography	Practical Batch B: AN52.1 & PY8.2 Histology Liver, Pancreas & Suprarenal Demonstration Spleen, Pancreas Batch A: To Identify abnormal constituents of urine VIVA:All Exercises Batch – c Record BP & pulse at rest	
Thursday 30.03.23	HOLIDAY					HOLIDAY	
Friday 31.03.23	Anatomy (Lecture) AN47.5,47.6 Spleen	PHYSIOLOGY (Lecture) PY 8.2 Adrenal gland	Biochemistry (Lecture) BI 9.1, 9.2 ECM	Anatomy dissection (DOAP) AN47.5,47.6 Spleen, Pancreas		Anatomy (Lecture) AN47.5 & PY8.2 Pancreas	PHYSIOLOGY (demo) Py 4.10 <i>Clinical Examination of Abdomen</i>
Saturday 01.04.23	Community medicine (Lecture) CM 1.6 Principles of health Promotion & education	Community medicine (Lecture) CM 1.7 Health Indication I	Community medicine FAP			Community medicine (Lecture) CM 1.7 Health Indication II	Community medicine (DOAP I) CM 1.9 Role of effective communication skills in health in a simulated environment

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 03.04.23	Anatomy SGT AN52.2 Histology Microanatomy Urinary system	PHYSIOLOGY (Practical) Batch A Clinical examination of abdomen		Anatomy dissection (DOAP) Revision viscera Batch – C Histology			Practical Batch A: AN52.2 Histology Microanatomy Urinary system Batch – B Clinical examination of abdomen Batch C: Revision of Qualitative exercise , Note book checking & Doubt Clearing session	
Tuesday 04.04.23	HOLIDAY						HOLIDAY	
Wednesday 05.04. 23	PHYSIOLOGY (SGD) PY11.5 Sedentary lifestyle	Anatomy (Lecture) AN47.13,47.14 Diaphragm	Anatomy SDL 1st Session AN47.14 Diaphragm Applied	BIOCHEMISTRY TEST REPEAT FA-11			Practical Batch B: AN52.2 Histology Microanatomy Urinary system Batch – c Clinical examination of abdomen Batch A: Revision of Qualitative exercise , Note book checking & Doubt Clearing session	
Thursday 06.04.23	ECE Physiology Competency : PY 4.5 , Gastrointestinal disorders		Anatomy (Lecture) AN25.2,25.4 Development pleura & lung Tracheoesophageal fistula	Anatomy dissection (DOAP) Museum, Revision viscera			PHYSIOLOGY (Lecture) PY 11.12 Meditation	Anatomy (Lecture) Revision
Friday 07.04.23	HOLIDAY						HOLIDAY	
Saturday 08.04.23	HOLIDAY						HOLIDAY	

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00	
Monday 10.04.23	INTERNAL ASSESSMENT 1 - ANATOMY THEORY								
Tuesday 13.04.23	INTERNAL ASSESSMENT 1 - PHYSIOLOGY THEORY Syllabus : Gastrointestinal Physiology <i>Endocrine System (General endocrinology , Pituitary gland , Adrenal Gland , Pancreas , Thymus & Pineal Gland)</i>								
Wednesday 17.04.23	INTERNAL ASSESSMENT 1 - BIOCHEMISTRY THEORY								
Thursday 19.04.23	INTERNAL ASSESSMENT 1 - Practical Examination Batch A (Roll No : 1-50) : ANATOMY Batch B (Roll No : 51 -100) : PHYSIOLOGY Batch C(Roll No : 101 -150) : BIOCHEMISTRY								
Friday 20.04.23	INTERNAL ASSESSMENT 1 - Practical Examination Batch C(Roll No : 101 -150): ANATOMY Batch A (Roll No : 1-50): PHYSIOLOGY Batch B (Roll No : 51 -100): BIOCHEMISTRY								
Saturday 21.04.23	INTERNAL ASSESSMENT 1 - Practical Examination Batch B (Roll No : 51 -100) ANATOMY Batch C(Roll No : 101 -150) : PHYSIOLOGY : Batch A (Roll No : 1-50) : BIOCHEMISTRY								

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 24.04.23	Anatomy SGT AN52.3 Histology Female Reproductive System-I	PHYSIOLOGY (Lecture) AIT – DM Py 8.2 Endocrine pancreas		Anatomy dissection (DOAP) AN45.1,45.2,45.3,47.14 Posterior abdominal wall, Exposure of kidney from behind, Diaphragm		Practical Batch A: AN52.3Histology Female Reproductive System-I Batch B :PY 5.12 Certification of pulse & BP at rest Batch C: BI11.5,11.16 Demo of separation of amino acids by Chromatography	
Tuesday 25.04.23	Lecture BI 10.3 Immunoglobulin	Anatomy SDL 2nd Session AN47.14 <i>Diaphragm applied</i>	PHYSIOLOGY (Lecture) PY5.1 Heart	Anatomy dissection (DOAP) AN45.1,45.2,45.3,47.14 Posterior abdominal wall, Exposure of kidney from behind, Diaphragm & Kidney, suprarenal gland		Practical Batch C: AN52.3Histology Female Reproductive System-I Batch A :PY 5.12 Certification of pulse & BP at rest Batch B: BI11.5,11.16 BI11.5,11.16 Demo of separation of amino acids by Chromatography	
Wednesday 26.04.23	PHYSIOLOGY (SDL1) PY5.2 Cardiac muscle & its properties(including AP)	Anatomy (Lecture) AN45.3,47.9 Posterior abdominal wall, back muscles	Anatomy (Lecture) AN45.1,45.2 Thoracolumbar fascia, lumbar plexus	Demo: BI 3.10, 11.17, 11.21 & IM11.11, 11.12 & Estimation of Blood Sugar	Lecture BI 6.7 Water & Electrolyte Balance	Practical Batch B: AN52.3Histology Female Reproductive System-I Batch C:PY 5.12 Certification of pulse & BP at rest Batch A: BI11.5,11.16 BI11.5,11.16 Demo of separation of amino acids by Chromatography	
Thursday 27.04.23	PHYSIOLOGY (Lecture) PY 5.3 Cardiac Cycle	PHYSIOLOGY (Lecture) AIT – DM Py 8.2 Endocrine pancreas	Anatomy (Lecture) AN52.2 Kidney	Anatomy dissection (DOAP) Kidney & Suprarenal gland		PHYSIOLOGY (SDL2) PY5.2 Cardiac muscle & its properties(including AP)	Anatomy (Lecture) AN52.2 Kidney
Friday 28.04.23	Anatomy (Lecture) AN52.1 Suprarenal gland	PHYSIOLOGY(lecture) AIT – DM Diabetes Mellitus	Lecture BI 6.7 Water & Electrolyte Balance	Anatomy dissection (DOAP) AN53.2 Bony pelvis, boundaries of pelvic inlet, pelvic cavity, pelvic outlet, AN53.3 True pelvis, false pelvis AN53.4 Sacralization of lumber vertebra, lumbarisation of 1st sacral vertebra		Anatomy (Lecture) AN52.5 Development of	PHYSIOLOGY (DEMO) PY 3.16 Harvard Step test
Saturday 29.04.23	Community medicine (Lecture) CM 1.8 Demographic profile of India and impact on health	Community medicine (Lecture) CM 2.2 clinic-social cultural & demographic assessment of individual, family community	FAP		Community medicine (DOAP II) CM1.10 Important aspects of the doctor-patient relationship		Community medicine (SGD) CM 2.2 Describe various type of scales used to assess socio-economic status of the family

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 01.05.23	Holiday						Holiday	
Tuesday 02.05.23	Biochemistry (Lecture) BI 6.7 Water & Electrolyte Balance	Anatomy (Lecture) AN52.2 Kidney	PHYSIOLOGY (SGD) AIT DM Complication of diabetes similarities	Anatomy dissection (DOAP) AN48.1,49.1-49.4 Urogenital triangle & Ischiorectal fossa			Practical Batch C: AN52.2,52.3 Placenta, Umbilical cord Batch B: BI 3.10, 11.17, 11.21 & IM11.11, 11.12 & PE33. Estimation of Blood sugar +Glucometer Batch A PY 3.16 Harvard Step test	
Wednesday 03.05.23	PHYSIOLOGY (Lecture) PY5.8.2 Hypoglycemia	Anatomy (Lecture) AN49.1 Superficial & deep perineal pouch AN49.2 Perineal body. AN49.3 Perineal membrane	Anatomy (Lecture) AN49.1 Superficial & deep perineal pouch AN49.2 Perineal body. AN49.3 Perineal membrane	AIT DM BI 11.17, 3.10 , PY 8. 2, M11.11. Estimation of Blood Sugar (DOAP)	Biochemistry (Lecture) BI 11.17 Pancreatic Function Test		Practical Batch B: AN52.2,52.3 Placenta, Umbilical cord Batch A: BI 3.10, 11.17, 11.21 & IM11.11, 11.12 & PE33. Estimation of Blood sugar +Glucometer Batch C PY 3.16 Harvard Step test	
Thursday 04.05.23	PHYSIOLOGY (Lecture) PY 5.3 Cardiac Cycle	PHYSIOLOGY (Lecture) Py 8.3 Thymus & pineal gland	Anatomy (Lecture) AN49.4 Ischiorectal fossa AN49.5 Perineal abscess & Anal fissure	Anatomy dissection SUBSTAGE Pelvis Kidney, Posterior Abdominal Wall, Diaphragm		PHYSIOLOGY (SGD) Feedback Session Mid Term Exam	Anatomy (Lecture) AN48.2,48.5,49.5 Anal Canal	
Friday 05.05.23	Anatomy (Lecture) AN52.6,52.4 Development of Anterior Abdominal wall Development of Gut	PHYSIOLOGY(lecture) PY 5.3 Cardiac Cycle	AIT DM BI 11.17, 3.10 , PY 8. 2, M11.11.Regulation of Blood Sugar	Anatomy dissection (DOAP) AN48.2 Urinary Bladder AN47.5 Ureter		Anatomy (Lecture) AN52.6 Congenital anomalies of gut	PHYSIOLOGY (DEMO) PY 6.9 & 6.10 Clinical Examination of respiratory system & measurement of PEFR	
Saturday 06.05.23	Biochemistry (Lecture) BI 5.1 Amino Acid Chemistry	Biochemistry AIT -DM Interpretation of lab investigation of diabetes mellitus	Anatomy (Lecture) AN48.2,48.5,48.8 Rectum	Biochemistry ECE AIT -DM BI 11.4 , BI 11.2 Laboratory Workup of DM		AETCOM Module 1.3 LGD The Doctor Patient Relationship Physiology Department	YOGA session1	

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 08.05.23	Anatomy SGT AN52.2 Histology Male Reproductive System	PHYSIOLOGY (Lecture) PY7.1 Functional anatomy of kidney & RBF		Anatomy dissection (DOAP) AN48.2,48.5 Rectum & Anal Canal		Practical Batch A: AN52.2 Male Reproductive System, Surface Marking, Radiology, Museum Batch C: Demo: Electrolyte Analyzer & Lab Visit Batch B Clinical Examination of respiratory system & PEFR	
Tuesday 09.05.23	Biochemistry ECE AIT -DM BI 11.4 , BI 11.2 Laboratory Workup of DM	Anatomy (Lecture) AN52.7 Development of urinary system	PHYSIOLOGY (SGD) PY7.2 JGA & RAS	Anatomy dissection (DOAP) AN48.2, 48.3, 48.4 Prostate, Pelvic wall, Internal iliac artery, Sacral plexus		Practical Batch C: AN52.2 Male Reproductive System, Surface Marking, Radiology, Museum Batch B: Demo Electrolyte Analyzer & Lab Visit Batch A Clinical Examination of respiratory system & PEFR	
Wednesday 10.05.23	PHYSIOLOGY (Lecture) PY 7.3 GFR	Anatomy (Lecture) AN48.2 Urinary Bladder AN48.5 Suprapubic Cystostomy	Anatomy (Lecture) AN47.5 Ureter	Biochemistry (Lecture) BI 5.1 Amino Acid Chemistry	Biochemistry SA-1 Feedback	Practical Batch B: AN52.2 Male Reproductive System, Surface Marking, Radiology, Museum Batch A: Demo Electrolyte Analyzer & Lab Visit Batch C Clinical Examination of respiratory system & PEFR	
Thursday 11.05.23	PHYSIOLOGY (Lecture) PY 8.2 Thyroid Gland	PHYSIOLOGY (Lecture) PY 7.3 GFR	Anatomy (Lecture) AN48.2 Male & Female Urethra	Anatomy dissection (DOAP) Male & Female Pelvis (Hemisection)		PHYSIOLOGY (Lecture) PY 5.7 HaemoDynamics	Anatomy (Lecture) AN48.1,48.3, 48.4 Pelvic wall, internal iliac artery, Sacral plexus
Friday 12.05.23	Anatomy (Lecture) AN52.8 development of male reproductive system	PHYSIOLOGY(Lecture) PY 8.2 Thyroid Gland	Biochemistry (Lecture) BI 5.3 Digestion & Absorption of dietary Proteins	Anatomy dissection SUBSTAGE AN48.1,49.1-49.5 Perineum, Anal Canal, Rectum		Anatomy (Lecture) AN52.8 development of male reproductive system	PHYSIOLOGY (DEMO) PY 5.15 Clinical Examination of CVS
Saturday 13.05.23	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism		Anatomy (Lecture) AN51.1 Cross Section at level of T8,T10 & L1	ECE Anatomy AN48.2 Prostate AN48.5 Beign Prostate hypertrophy AN48.7 Prostate cancer		AETCOM Module 1.3 SDL1 The Doctor Patient Relationship Physiology Department	YOGA Session2

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 15.05.23	Anatomy (Lecture) AN52.8 development of male reproductive system	PHYSIOLOGY (Lecture) PY 5.7 Haemodynamics	PHYSIOLOGY (Lecture) PY 8.1 Parathyroid Gland	Anatomy dissection (DOAP) AN48.2 Uterus, Fallopian Tube, Ovaries		Practical Batch A: AN52.2 Male reproductive system Museum – Surface Marking/Radiology/Museum Batch C: BI 3.10, 11.17, 11.21 & IM11.11, 11.12 & PE33.Estimation of Blood sugar +Glucometer Batch B Clinical Examination of CVS	
Tuesday 16.05.23	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Anatomy (Lecture) Embryology	PHYSIOLOGY (SGD) PY 5.9 Heart Rate	Anatomy dissection (DOAP) AN51.1 Surface Marking/Radiology/Museum		Practical Batch C: AN52.2 Male reproductive system Museum – Surface Marking/Radiology/ Muesum Batch B BI 3.10, 11.17, 11.21 & IM11.11, 11.12 & PE33.Estimation of Blood sugar +Glucometer Batch A Clinical Examination of CVS	
Wednesday 17.05.23	PHYSIOLOGY (Lecture) PY 5.9 Cardiac Output	Anatomy (Lecture) AN48.2 Uterus	Anatomy (Lecture) AN48.2 Uterus	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Biochemistry (Lecture) BI 7.1 Nucleic acid chemistry	Practical Batch B: AN52.2 Male reproductive system Museum – Surface Marking/Radiology/ Muesum Batch A: BI 3.10, 11.17, 11.21 & IM11.11, 11.12 & PE33.Estimation of Blood sugar +Glucometer Batch C Clinical Examination of CVS	
Thursday 18.05.23	PHYSIOLOGY (Lecture) PY 8.1 Parathyroid Gland	PHYSIOLOGY (Lecture) PY 5.9 Cardiac Output	Anatomy (Lecture) AN48.2 Ovaries & Fallopian Tubes	Anatomy dissection (DOAP) Museum / Surface Marking / Radiology AN14.1 Hipbone, Femur		PHYSIOLOGY (Lecture) PY5.9 Blood Pressure	Anatomy (Lecture) AN50.1, 50.2 vertebral column AN50.3 Lumbar puncture AN50.4 Scoliosis, Lordosis, Prolapsed disc, Spondylolisthesis & Spina bifida
Friday 19.05.23	Anatomy (Lecture) AN52.8 development of female reproductive system	PHYSIOLOGY (Lecture) PY 5.9 Blood pressure	Biochemistry (Lecture) BI 7.1 Nucleic acid chemistry	Anatomy dissection SUBSTAGE Prostate,Urinary Bladder, Ureter, Urethra, Uterus, Fallopian Tubes & Ovary		Anatomy (Lecture) AN52.8 development of female reproductive system	PHYSIOLOGY (DEMO) Effect of exercise and change of Posture on pulse & blood pressure
Saturday 20.05.23	Biochemistry (DEMO) Calcium Phosphorus	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy (Lecture) AN20.10 Introduction & Development, Lower Limb	ECE Physiology PY8.2 Thyroid Disorders (Hypo & Hyper Secretion)		AETCOM Module 1.3 SDL2 The Doctor Patient Relationship Physiology Department	YOGA Session3

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 22.05.23	Anatomy (Lecture) Embryology Abdomen	PHYSIOLOGY (Lecture) PY 5.8 CVS Regulation	PHYSIOLOGY (Lecture) AIT, IHD PY5.5 Normal ECG	Anatomy dissection (DOAP) AN15.1,15.2 Tibia, Patella , Anterior Compartment of Thigh		Practical Batch A: Bones & Dissection Batch C: Estimation of Calcium /Phosphorus PHYSIOLOGY Practical Batch B Effect of exercise and change of Posture on pulse & blood pressure	
Tuesday 23.05.23	HOLIDAY					HOLIDAY	
Wednesday 24.05.23	PHYSIOLOGY (Lecture) PY 11.4 Cardio Respiratory changes during exercise	Anatomy (Lecture) AN51.1 Radiology	Anatomy (Lecture) AN48.8 Vagina	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Biochemistry (Lecture) BI 6.2,6.3 Nucleic acid Metabolism	Practical Batch B: Bones & Dissection BatchA: Estimation of Calcium /Phosphorus PHYSIOLOGY Practical Batch C Effect of exercise and change of Posture on pulse & blood pressure	
Thursday 25.05.23	FORAMATIVE ASSESSMENT (9-11:45) Whole Syllabus – Abdomen		PHYSIOLOGY Practical Batch A Effect of exercise and change of Posture on pulse & blood pressure		PHYSIOLOGY (Lecture) AIT, IHD PY5.5 Abnormal ECG	Anatomy (Lecture) AN15.1, 15.2 Anterior compartment of thigh	
Friday 26.05.23	Anatomy (Lecture) AN15.3,15.4 Femoral Hernia	PHYSIOLOGY (Lecture) PY 5.8 CVS Regulation	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Anatomy dissection (DOAP) AN15.2 Medial Compartment of Thigh, Fibula AN15.5 Adductor canal		Anatomy (Lecture) AN15.1,15.2,15.5 Medial compartment of thigh	PHYSIOLOGY (DEMO) PY 5.13 ECG
Saturday 27.05.23	Biochemistry (DEMO) Estimation of uric acid	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy (Lecture) AN15.5 Adductor canal	ECE Biochemistry BI 6.4 GOUT		AETCOM Module 1.3 Interactive Discussion The Doctor Patient Relationship Physiology Department	YOGA Session4

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 29.05.23	Anatomy (Lecture) AN16.1,16.2,16.3 Gluteal Reagion	PHYSIOLOGY (Lecture) PY 7.3 Tubular functions	PHYSIOLOGY (Lecture) PY 5.10 AIT IHD Coronary circulation	Anatomy dissection (DOAP) AN16.1 Gluteal Region Tibia, Fibula, Patella		Practical Batch A: Dissection Lower Limb (Practical files Record) Batch C: Estimation of Uric acid Batch B :ECG	
Tuesday 30.05.23	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy (Lecture) AN16.1,16.2,16.3 Gluteal Reagion	PHYSIOLOGY (Lecture) PY 7.3 Tubular functions	Anatomy dissection (DOAP) AN14.4, 16.4,16.5,16.6 Articulated foot, Back of thigh, Popliteal fossa		Practical Batch C: Dissection Lower Limb (Practical files Record) Batch B: Estimation of Uric acid Batch A:ECG	
Wednesday 31.05.23	PHYSIOLOGY (SDL2) PY5.2 Cardiac muscle & its properties(including AP	Anatomy (Lecture) AN16.4,16.5 Back of Thigh	Anatomy (Lecture) AN16.6 Popliteal fossa	Biochemistry (DEMO) BI 11.21 Estimation of Blood Urea	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Practical Batch B: Dissection Lower Limb (Practical files Record) Batch A : Estimation of Uric acid Batch C:ECG	
Thursday 01.06.23	PHYSIOLOGY (Lecture) AIT IHD PY 5.10 Cad & MI	PHYSIOLOGY (Lecture) PY 7.5 Acidification of urine	Anatomy SDL (1st Session) AN17.1 Hip Joint	Anatomy dissection (DOAP) AN16.4,16.5, 16.6 Back of thigh, Popliteal fossa		PHYSIOLOGY (SGD) Amphibian cardiac graphs Dr. Sanju	Anatomy (Lecture) AN18.1,18.2,18.3 Front of leg Extensor retinaculum Dorsum of foot
Friday 02.06.23	Anatomy (Lecture) AN19.1, 19.3 Back of Leg	PHYSIOLOGY (Lecture) PY 7.5 Acid base balance	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy dissection SUBSTAGE AN15.1-15.5 Front of thigh, Medial compartment of thigh, Adductor canal 14.1 Hipbone, Femur		Anatomy (Lecture) AN19.1, 19.3 Back of Leg	Sports
Saturday 03.06.23	Community medicine (DOAP III) CM2.3 Describe and demonstrate in a simulated, health seeking behaviour	Community medicine (Lecture) CM 2.4 Social Psychology community relationship & community behaviour	Community medicine FAP		Community medicine (Lecture) CM 2.5 poverty & social security measures	Community medicine (SGD) CM 6.1 classification of statistical data methods of collection of data	

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 05.06.23	PHYSIOLOGY (Lecture) Formative Assessment Endocrinology		Anatomy (Lecture) AN18.2 Lateral Compartment of leg, Peroneal retinaculum	Anatomy dissection (DOAP) AN18.1-18.3 Compartment of Leg, Peroneal retinaculum		Practical Batch A: Substage: Tibia, Fibula, Back of thigh, Popliteal fossa, hip joint Batch C: BI 11.21 Estimation of Blood urea Batch B :PY 5.12 Certification (effect of exercise and change of posture on pulse and BP)	
Tuesday 06.06.23	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy (Lecture) AN19.4,19.5 Arches , sole	PHYSIOLOGY (SGD) PY 5.6 AIT – IHD Diagnosis and physiological basis of treatment of MI	Anatomy dissection (DOAP) AN19.1-19.3 Compartment of Leg		Practical Batch C: Substage: Tibia, Fibula, Back of thigh, Popliteal fossa, hip joint Batch B: BI 11.21 Estimation of Blood urea Batch C:PY 5.12 Certification (effect of exercise and change of posture on pulse and BP)	
Wednesday 07.06.23	PHYSIOLOGY (Lecture) PY 5.11 Syncope & Shock	Anatomy (Lecture) AN19.6 Flat foot & Club foot	Anatomy (Lecture) AN19.7 Metatarsalgia & Plantar fasciitis	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Practical Batch B: Substage: Tibia, Fibula, Back of thigh, Popliteal fossa, hip joint Batch A: BI 11.21 Estimation of Blood urea Batch A:PY 5.12 Certification (effect of exercise and change of posture on pulse and BP)	
Thursday 08.06.23	PHYSIOLOGY (Lecture) PY 7.3 Concentration and dilution of urine		Anatomy (Lecture) AN19.6,19.7 Sole of foot	Anatomy dissection (DOAP) AN18.3 Dorsum of foot AN 20.6 Radiology		PHYSIOLOGY (Lecture) PY 7.6 Micturition	Anatomy (Lecture) AN20.1 Ankle joint
Friday 09.06.23	Anatomy (Lecture) AN20.1 Tibiofibular Joint	PHYSIOLOGY(Lecture) PY 5.11 Shock	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Anatomy dissection (DOAP) AN19.5 Sole of foot AN 20.6 Radiology AN20.7 Surface marking		Anatomy (Lecture) SDL (2nd Sesson) AN17.1 Hip Joint	PHYSIOLOGY (SDL 1) Cystometrogram & abnormalities of Micturition
Saturday 10.06.23	FA-III Water Electrolyte , Immunoglobulin ,Pancreatic function test, Regulation of blood sugar & DM , Neuclic acid Chemistry& Metabolism		Anatomy (Lecture) AN20.2 Subtalar & Transverse Talar Joint	Biochemistry (DEMO) BI 11.17, 11.21, 11.22, Creatinine Clearance		AETCOM Module 1.3 Discussion The Doctor Patient Relationship Physiology Department	YOGA Session5

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 12.06.23	Anatomy (Lecture) AN20.3 Dermatomes	PHYSIOLOGY (Lecture) PY 7.4 Renal Clearance	PHYSIOLOGY (Lecture) PY 5.11 Heart Failure	Anatomy dissection (DOAP) Museum Sole of foot, joints lower limb		Practical Batch A: Norma verticalis/ norma occipitalis Batch C: BI 11.17, 11.21, 11.22, Estimation of serum Creatinine Batch B :PY 6.9 Certification of respiratory system examination	
Tuesday 13.06.23	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy (Lecture) AN20.4,20.5 Lymphatic & Varicose veins	PHYSIOLOGY (Lecture) PY 7.4 Renal Clearance	Anatomy dissection (DOAP) Museum / Norma Frontalis		Practical Batch C: Norma verticalis/ norma occipitalis Batch B: Batch C: BI 11.17, 11.21, 11.22, Estimation of serum Creatinine Batch A:PY 6.9 Certification of respiratory system examination	
Wednesday 14.06.23	PHYSIOLOGY (Lecture) PY 5.10 Capillary ,cutaneous & lymphatic Circulation	Anatomy (Lecture) Knee Joint	Anatomy (Lecture) Knee Joint	ECE Biochemistry BI 5.4 Inborn errors of Amino acids Metabolism , Phenylketonuria & Maple syrup urine disease		Practical Batch B: Norma verticalis/ norma occipitalis Batch A: BI 11.17, 11.21, 11.22, Estimation of serum Creatinine Batch C:PY 6.9 Certification of respiratory system examination	
Thursday 15.06.23	PHYSIOLOGY (Lecture) PY 7.8 Renal Function Tests	PHYSIOLOGY (Lecture) Py 7.7 Artificial kidney dialysis & Renal transplantation	Anatomy (Lecture) AN20.8,20.9 Palpatin of arteries of lower limb	Anatomy dissection SUBSTAGE Articulated foot , compartments of leg , Sole of foot		PHYSIOLOGY (SDL 2) PY 7.6 Abnormalities of micturition & cystometrogram	Anatomy (Lecture) AN20.6 Radiology Yoga Session 6 Time: 4-5PM
Friday 16.06.23	Anatomy (Lecture) Introduction Head & Neck	PHYSIOLOGY (Lecture) Feedback FA endocrinology	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy dissection (DOAP) Norma Frontalis/ AN27.1 Scalp All Faculty		Anatomy (Lecture) Introduction of Brain	PHYSIOLOGY (DEMO) (Time: 3-4PM) PY 10.1 9,10,11,12 cranial nerves Yoga Session 7 Time: 4-5 PM
Saturday 17.06.23	Biochemistry (Lecture) BI 9.1, 9.2 ECM	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy (Lecture) AN27.1 Scalp	ECE Anatomy AN27.1,27.2 Surgical importance of scalp, emissary veins		AETCOM Module 1.3 Closure The Doctor Patient Relationship Physiology Department	YOGA Session8

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 4.00	4:00 to 5:00
Monday 19.06.23	Anatomy (Lecture) AN28.1-28.3 Face	PHYSIOLOGY (Lecture) PY 9.1 Sex determination & differentiation	PHYSIOLOGY (Lecture) PY 10.17 Functional anatomy of eye photo receptors, photo pigments	Anatomy dissection (DOAP) Cranial Fossae Dissection - AN28.3,28.6 Face		Practical Batch A: Histology CNS 64.1 Cranial Fossae Batch C: BI 11.17, 11.21, 11.22 Estimation of urinary Creatinine & calculation & significance of its clearance Batch B 9,10,11,12 cranial nerves	Yoga Session 9 Time: 4-5 PM
Tuesday 20.06.23	Biochemistry (Lecture) BI 4.2 Lipid metabolism (Fatty liver)	Anatomy (Lecture) AN28.4, 28.7, 28.8 Facial Nerve	PHYSIOLOGY (Lecture) PY 10.17 Physiology of image formation	Anatomy dissection (DOAP) Cranial Fossae Dissection - AN28.4,28.7 Face		Practical Batch C : Histology CNS 64.1 Cranial Fossae Batch B: BI 11.17, 11.21, 11.22 Estimation of urinary Creatinine & calculation & significance of its clearance Batch A 9,10,11,12 cranial nerves	Yoga Session 10 Time: 4-5 PM
Wednesday 21.06.23 YOGA DAY	PHYSIOLOGY (Lecture) PY 9.1 Abnormalities of sex determination & differentiation	Anatomy (Lecture) AN28.7, 28.8 Facial Artery	Anatomy (Lecture) AN28.7, 28.8 Facial Artery	AIT -IHD & ECE ATHEROSCLEROSIS BI 14.4 , IM 2.3 Bi 14.4 , IM 2.3 Dyslipidaemia Laboratory Tests for atherosclerosis		Practical Batch B: Histology CNS 64.1 Cranial Fossae BatchA: BI 11.17, 11.21, 11.22 Estimation of urinary Creatinine & calculation & significance of its clearance BI 11.17, 11.21, 11.22 Estimation of urinary Creatinine & calculation & significance of its clearance Batch C 9,10,11,12 cranial nerves	
Thursday 22.06.23	PHYSIOLOGY (Lecture) PY 9.3 & 9.8 Male reproductive system & semen analysis	PHYSIOLOGY (Lecture) PY 10.17 Principles of optics and Refractive Errors	Anatomy (Lecture) AN30.1, 30.2 Cranial Cavity	Anatomy dissection (DOAP) AN30.3,30.4,30.5 Dural folds, Pituitary, Trigeminal ganglion		PHYSIOLOGY (SGD) PY 9.2 & 9.5 Effect of sex hormones & puberty	Anatomy (Lecture) AN30.3,30.4 Dural folds & Surface
Friday 23.06.23	Anatomy (9-11:50) FORMATIVE ASSESMENT Lower Limb			Biochemistry (Lecture) BI 4.2 Lipid metabolism (OBESITY)	PHYSIOLOGY (Lecture) PY 10.17 Photochemistry of vision (including dark and light adaptation)	Anatomy (Lecture) AN30.4 Dural sinuses	PHYSIOLOGY (DEMO) PY 10.11 2nd Cranial nerve
Saturday 24.06.23	Biochemistry (DEMO) BI11.9,11.10 Estimation of serum TAG & HDL cholesterol		Anatomy (Lecture) AN30.5 Pituitary & Trigeminal ganglion	Physiology ECE PY 10.18 & 10.19 Visual pathway & its lesions, VEP		AETCOM Module 1.4 Large Group Session Foundation of Communication 1 Biochemistry Department	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 26.06.23	Anatomy SGT AN43.2 Histology glands	PHYSIOLOGY (Lecture) PY 9.4 Menstrual cycle	PHYSIOLOGY (Lecture) PY 10.17 Pupillary reflexes, color visio	Anatomy dissection (DOAP) AN30.5 Pituitary, trigeminal ganglion		Practical Batch A: AN43.2 Histology glands, Spinal cord & Dissection meanings Batch C: BI11.9,11.10 Estimation of serum cholesterol , TAG & HDL cholesterol Batch B 2nd Cranial nerve	
Tuesday 27.06.23	Biochemistry (Lecture) BI 4.2 Lipid metabolism (Eicosanoids)	Anatomy (Lecture) AN56.1,56.2 Meninges & CSF	PHYSIOLOGY (Lecture) PY 9.4 Menstrual cycle	Anatomy dissection (DOAP) AN56.1,57.1,57.2 Meninges, spinal cord		Practical Batch C: AN43.2 Histology glands, Spinal cord & Dissection meanings Batch B: BI11.9,11.10 Estimation of serum cholesterol , TAG & HDL cholesterol Batch A 2nd Cranial nerve	
Wednesday 28.06.23	BIOCHEMISTRY TEST FA-IV Amino acid Chemistry & Metabolism			PHYSIOLOGY (Lecture) PY 9.7 Effect of removal of gonads	Anatomy (Lecture) AN57.1,57.2 Spinal cord	Practical Batch B: AN43.2 Histology glands, Spinal cord & Dissection meanings Batch:A BI11.9,11.10 Estimation of serum cholesterol , TAG & HDL cholesterol Batch C 2nd Cranial nerve	
Thursday 29.06.23	HOLIDAY					HOLIDAY	
Friday 30.06.23	STUDENTS VACATION W.E.F. 30.06.23 TO 08.07.23						

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 10.07.23	HOLIDAY						HOLIDAY	
Tuesday 11.07.23	HOLIDAY						HOLIDAY	
Wednesday 12.07.23	PHYSIOLOGY (Lecture) PY 10.1 & 10.5 Organisation of the nervous system &RAS	Anatomy SGT AN64.1 Histology CNS	Anatomy (Lecture) AN64.1 Cranial Fossa	Biochemistry (Lecture) BI 11.16, 11.9 Electrophoresis (PAGE)			Practical Batch B: Histology CNS AN64.1 Batch C: Revision 2 nd , 9 th , 10 th , 11 th & 12 th cranial nerves All Faculty Batch A: Practical Revision	
Thursday 13.07.23	PHYSIOLOGY (Lecture) PY 10.2 Receptors	PHYSIOLOGY (Lecture) PY 10.15 Ear	Anatomy (Lecture) AN59.1-59.3 Pons	Anatomy dissection Histology CNS Batch A AN58.1, 59.1, 61.1 Medulla, Pons, Midbrain	Anatomy dissection Histology CNS Batch C AN58.1, 59.1, 61.1 Medulla, Pons, Midbrain		PHYSIOLOGY (Lecture) PY 10.13 & 10.14 Taste & Smell	Anatomy (Lecture) AN59.1-59.3 Pons
Friday 14.07.23	Anatomy (Lecture) AN61.1-61.3 Midbrain	PHYSIOLOGY(Lecture) PY 10.15 Ear	Biochemistry (Lecture) BI 6.8 Acid base balance	Anatomy dissection (DOAP) Base of Brain, AN60.1 Cerebellum			Anatomy (Lecture) AN61.1-61.3 Midbrain	PHYSIOLOGY (SGD) PY 10.16 , 10.19 Deafness & BERA
Saturday 15.07.23	Biochemistry ECE BI 6.8 Acid base balance disorders		Anatomy (Lecture) Histology AN43.2 Tongue & Epiglottis	ECE Anatomy AN58.1-58.4 Medial & Lateral Medullary Syndrome			AETCOM Module 1.4 Discussion & Closure Foundation of Communication 1 Biochemistry Department	

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 17.07.23	Anatomy (Lecture) AN60.1,60.2 Cerebellum	PHYSIOLOGY (Lecture) PY 10.2 Synapse	PHYSIOLOGY (DEMO) PY 10.11 8 th cranial nerve (hearing tests)	Anatomy dissection (DOAP) AN60.1,60.2 Cerebellum, Fourth Ventricle			Practical Batch A: Histology AN43.Tongue, Epiglottis Feedback Lower Limb Batch B: Certification 9 th ,10 th ,11 th & 12 th caranial nerve Batch C: Demo & DOAP ABG analysis	
Tuesday 18.07.23	Biochemistry (Lecture) BI 7.1 DNA structure & function	Anatomy (SDL 1st Session) AN60.3 Cerebeller Dysfunction	PHYSIOLOGY (Lecture) PY 10.2 Synapse	Anatomy dissection (DOAP) AN62.2,62.3 Cerebrum			Practical Batch C: Histology AN43.Tongue, Epiglottis Feedback Lower Batch A: Certification 9 th ,10 th ,11 th & 12 th caranial nerve Batch B: Demo & DOAP ABG analysis	
Wednesday 19.07.23	PHYSIOLOGY (Lecture) PY 10.4 Motor system	Anatomy (Lecture) AN63.1 Fourth Ventricle	Anatomy (Lecture) AN62.1 Cranial Nerve Nuclei	Biochemistry (Lecture) BI 7.2 DNA Replication	Biochemistry (Lecture) BI 7.2 DNA Repair		Practical Batch B: Histology AN43.Tongue, Epiglottis Feedback Lower Batch A: Demo & DOAP ABG analysis Batch C: Certification 9 th ,10 th ,11 th & 12 th caranial nerve	
Thursday 20.07.23	PHYSIOLOGY (Lecture) Formative Assessment CVS & Excretory (MCQs)	PHYSIOLOGY (Lecture) PY 10.3 Somatic & sensory tracts	Anatomy SGT AN43.2 Histology Retina, Cochlea	Anatomy dissection SUBSTAGE spinal cord , Brainstem			PHYSIOLOGY (Lecture) PY 10.3 Pain & analgesia	Anatomy (Lecture) AN62.2 Cerebrum
Friday 21.07.23	Anatomy (Lecture) AN62.2 Cerebrum	PHYSIOLOGY (Lecture) PY 10.4 Motor system	Biochemistry (Lecture) RFT	Anatomy dissection (DOAP) AN63.1,63.2 third Ventricle , AN62.5 Diencephalon			Anatomy (Lecture) AN62.3 White Matter	PHYSIOLOGY (DEMO) PY 10.11 5 th & 7 th Cranial nerve
Saturday 22.07.23	Biochemistry ECE RFT		Anatomy (Lecture) AN62.5 Diecephalon	ECE Physiology			AETCOM Module 1.5 Cadaver as a first teacher Anatomy	Pandemic

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 24.07.23	Anatomy (SDL 2nd Session) Cerebellar Dysfunction	PHYSIOLOGY (Lecture) PY 10.2 Reflexes	PHYSIOLOGY (Lecture) PY 10.7 Cerebral cortex	Anatomy dissection SUBSTAGE Cerebellum, Fourth Ventricle			Practical Batch A: Histology AN43.2 Cronea and Retina / AN26.1-26.3 Normas Basalis Batch C: BI 11.17, 3.10 , PY 8. 2, M11.11 Estimation of Blood sugar Batch B: 5 th , 7 th & 8 th cranial nerves	
Tuesday 25.07.23	Biochemistry (Lecture) BI. 6.1 Metabolism in Fed & fasting	Anatomy (Lecture) AN63.1,63.2 Third Ventricle	PHYSIOLOGY (Lecture) PY 10.2 Reflexes	Anatomy dissection (DOAP) AN62.4 Basal Nuclei / AN63.1 Lateral Ventricle			Practical Batch C: Histology AN43.2 Cronea and Retina / AN26.1-26.3 Normas Basalis Batch B: BI 11.17, 3.10 , PY 8. 2, M11.11 Estimation of Blood sugar Batch A: 5 th , 7 th & 8 th cranial nerves	
Wednesday 26.07.23	PHYSIOLOGY (Lecture) PY10.6 Spinal cord lesions	Anatomy SGT AN62.4 Basal Nuclei	Anatomy (Lecture) AN62.4 Basal Nuclei	Biochemistry (Lecture) BI 7.2 RNA Structure & function	Biochemistry (Lecture) BI 7.2 Transcription		Practical Batch B: Histology AN43.2 Cronea and Retina / AN26.1-26.3 Normas Basalis Batch A: BI 11.17, 3.10 , PY 8. 2, M11.11 Estimation of Blood sugar Batch C: 5 th , 7 th & 8 th cranial nerves	
Thursday 27.07.23	PHYSIOLOGY (Lecture) PY 9.8 & 9.10 Physiology of Pregnancy & Pregnancy diagnostic tests		Anatomy (Lecture) AN63.1 Lateral Ventricle	Anatomy dissection (DOAP) AN63.1 Lateral Ventricle			PHYSIOLOGY (Tutorial) PY 10.2 Reflexes MCQs	Anatomy (Lecture) AN64.2 Development of CNS
Friday 28.07.23	Anatomy (Lecture) AN64.2 Development of CNS	PHYSIOLOGY (Lecture) PY10.6 Spinal cord lesions	Biochemistry (Lecture) BI 7.3 Genetic Code	Anatomy dissection SUBSTAGE AN62.4 Basal Nuclei, AN62.2,62.3 Cerebrum, AN62.3 White Matter			Anatomy SGT AN64.2 Development of CNS	PHYSIOLOGY (DEMO) PY 10.11 Reflexes
Saturday 29.07.23	Teej Celebration						Teej Celebration	

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 31.07.23	Anatomy (Lecture) AN43.3 Histology olfactory epithelium, Eyelid, Sclerocorneal Junction, optic nerve , perineal gland, Cochlea	PHYSIOLOGY (Lecture) PY 9.8 Parturition & Lactation	PHYSIOLOGY (Lecture) PY 9.6 Contraction	Anatomy dissection (DOAP) AN26.1-26.3 Norma Basalis / AN35.1 Deep Cervical Fascia Hyoid Bone		Practical Batch A: AN43.3/AN26.1-26.3 Norma Lateralis Batch C: Certification of abnormal constituents of urine (Sugar,Ketone bodies,Protein , Bile salt & Bile pigment Batch B: Reflexes	
Tuesday 01.08.23	Biochemistry (Lecture) BI 7.2 Translation	Anatomy SGT Models Development of CNS	PHYSIOLOGY (Lecture) PY 11.6 , 11.9 , & 11.10 Physiology of infancy	Anatomy dissection (DOAP) AN26.1-26.3 Norma Lateralis / AN29.1 Posterior Triangle		Practical Batch C: AN43.3/AN26.1-26.3 Norma Lateralis Batch B: Certification of abnormal constituents of urine (Bile salt & Bile pigment) Batch A: Reflexes	
Wednesday 02.08.23	PHYSIOLOGY (Lecture) PY 9.11 Menopause & Perimenopause	Anatomy (Lecture) AN64.3Neural Tube Defect	Anatomy (SDL 1st Session) SCM & Wry Neck	Biochemistry (Lecture) BI 7.2 Translation	Biochemistry (Lecture) BI 6.13, 6.14, 6.15 Adrenal function test	Practical Batch B: AN43.3/AN26.1-26.3 Norma Lateralis Batch A: Certification of abnormal constituents of urine (Bile salt & Bile pigment) Batch C: Reflexes	
Thursda y 03.08.23	Anatomy FORMATIVE ASSESSMENT Brain			PHYSIOLOGY (DEMO) PY 10.11 Sensory system examination	PHYSIOLOGY (Lecture) PY 10.8 EEG	PHYSIOLOGY (Tutorial) PY 9.12 Infertility & IVF	Anatomy (Lecture) AN35.1 Deep cervical Fascia
Friday 04.08.23	Anatomy (Lecture) AN32.1 Anterior Triangle	PHYSIOLOGY (Lecture) PY 10.8 Sleep	Biochemistry (Lecture) BI 7.2 Post Translational modificiation	Anatomy dissection (DOAP) AN32.1, 32.2 Anterior Triangle		Anatomy (Lecture) AN32.2 Anterior Triangle	PHYSIOLOGY (Lecture) PY 10.7 Thalamus
Saturday 05.08.23	Biochemistry (Lecture) BI 7.3 Gene Expression	Biochemistry (DEMO) BI 7.4, 11.16 DNA Isolation	Anatomy (Lecture) AN42.2,42.3 Suboccipital triangle, Semisphinalis capitis & Splenius Capitis	ECE BIOCHEMISTRY TFT		AETCOM Module 1.5 Cadaver as a first teacher Anatomy Department	Pandemic

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 07.08.23	Anatomy (Lecture) AN42.2,42.3 Suboccipital triangle, Semispinalis capitis & Splenius Capitis	PHYSIOLOGY (Lecture) FA Reproductive system & special senses		Anatomy dissection (DOAP) AN42.2,42.3 Suboccipital triangle, Semispinalis capitis & Splenius Capitis		Practical Batch A: Certification of Competency Batch C: Certification of Estimation of Blood Sugar Batch B: Sensory system examination	
Tuesday 08.08.23	Biochemistry (Lecture) BI 7.3 Gene Expression	Anatomy (SDL 2nd Session) SCM & AN29.1-29.4 Wry Neck	PHYSIOLOGY (Lecture) PY 10.7 Basal ganglia	Anatomy dissection (DOAP) AN26.4 Mandible AN33.1 Temporal & Infratemporal fossa		Practical Batch C: Certification of Competency Batch B: Certification of Estimation of Blood Sugar Batch A: Sensory system examination	
Wednesday 09.08.23	PHYSIOLOGY (Lecture) PY 10.7 Cerebellum	Anatomy DEMO AN33.1 Temporal & Infratemporal fossa	Anatomy (Lecture) AN33.2,33.3 Temporal & Infratemporal fossa	Biochemistry (Lecture) BI 7.4 PCR	Biochemistry (Lecture) BI 7.4 Blotting Technique	Practical Batch B: Certification of Competency Batch A: Certification of Estimation of Blood Sugar Batch C: Sensory system examination	
Thursday 10.08.23	PHYSIOLOGY (Lecture) PY 10.7 Cerebellum	PHYSIOLOGY (Lecture) PY 10.7 Basal ganglia	Anatomy (Lecture) AN33.4 Mandibular Nerve & Otic Ganglion	Anatomy dissection (DOAP) AN33.1 Temporal & Infratemporal fossa AN28.9 Parotid Gland		PHYSIOLOGY (Tutorial) PY 10.7 Cerebellum disorders	Anatomy (Lecture) AN33.5 Temporomandibular Joint
Friday 11.08.23	Anatomy (Lecture) AN33.5 Dislocation of Temporomandibu lar Joint	PHYSIOLOGY (DEMO) PY 10.11 Cerebellar function tests	Biochemistry (Lecture) BI 7.4 Blotting Technique	Anatomy dissection (DOAP) AN33.5 Temporomandibular joint		Anatomy (Lecture) AN28.9,28.10 Parotid Gland	PHYSIOLOGY (DEMO) PY 10.11 1 st , 3 rd , 4 th , & 6 th cranial nerves
Saturday 12.08.23	FA V LIPID CHEMISTRY & METABOLISM			Biochemistry (DEMO) BI 11.15 CSF	Anatomy (Lecture) Lacrimal apparatus	Pandemic	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 14.08.23	Anatomy (SDL 1st Session) AN31.1,31.2 Orbit	PHYSIOLOGY (Lecture) PY 10.10 Chemical transmission in nervous system	PHYSIOLOGY (DEMO) PY 10.11 Examination of higher functions	Anatomy dissection (DOAP) AN20.1 Bony Orbit Extraocular AN31.1,31.2 Muscle		Practical Batch A: Ultra structure of Epithelium, Connective Tissue & Muscular Tissue, Dissection Orbit Batch C: Certification of normal constituents of urine Batch B: 1st, 3rd, 4th, & 6th cranial nerves, Examination of higher functions	
Tuesday 15.08.23	HOLIDAY					HOLIDAY	
Wednesday 16.08.23	PHYSIOLOGY (Lecture) Feedback FA CVS & excretory system	Anatomy DEMO AN31.3 Orbit	Anatomy (Lecture) AN31.5 Orbit	Biochemistry (Lecture) BI 7.4, 11.16 Recombinant DNA Technology	Lecture Vaccine development (Community Medicine)	Practical Batch B: Ultra structure of Epithelium, Connective Tissue & Muscular Tissue, Dissection Orbit Batch A: Certification of normal constituents of urine Batch C: 1st, 3rd, 4th, & 6th cranial nerves, Examination of higher functions	
Thursday 17.08.23	PHYSIOLOGY Practical Batch B 1 st , 3 rd , 4 th , & 6 th cranial nerves, Examination of higher functions		Anatomy (Lecture) AN31.5 Ciliary Ganglion	Anatomy dissection (DOAP) Orbit / Ultra structure Batch - C		PHYSIOLOGY (DEMO) PY 10.11 Examination of motor system	Anatomy (Lecture) AN34.1,34.2 Submandibular Region
Friday 18.08.23	Anatomy (Lecture) AN34.1,34.2 Submandibular Region	PHYSIOLOGY (Lecture) PY 10.4 Tone, postures and equilibrium	Biochemistry (Lecture) BI 11.6 Quality Control management	Anatomy dissection SUBSTAGE Posterior Triangle, Anterior Triangle, Suboccipital Triangle		Anatomy (Lecture) AN35.5 Blood Vessels of Head & Neck	PHYSIOLOGY (SGD) PY 10.4 vestibular apparatus
Saturday 19.08.23	REVISION		Anatomy Dissection AN35.4 Blood Vessels of Head & Neck	ECE Anatomy AN35.2,35.8 Clinical Features of Thyroid Swelling		Pandemic	Sports

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 21.08.23	Anatomy (SDL 2nd Session) AN31.1,31.2 Orbit	PHYSIOLOGY (Lecture) PY 10.7 Hypothalamus	PHYSIOLOGY (Lecture) PY 10.7 Hypothalamus	Anatomy dissection (DOAP) AN34.1, 34.2 Submandibular Region		Practical Batch A: Certification of Competency Batch C: Certification of total serum protein & albumin Batch B: Motor system examination	
Tuesday 22.08.23	Biochemistry (Lecture) BI 7.5 Xenobiotics	Anatomy (Lecture) AN35.5,35.6 Cervical Lymph Nodes, Cervical Sympathetic chain	PHYSIOLOGY (Lecture) PY 10.7 Limbic system	Anatomy dissection (DOAP) Thyroid Gland		Practical Batch C: Certification of Competency Batch B: Certification of total serum protein & albumin Batch A: Motor system examination	
Wednesday 23.08.23	PHYSIOLOGY (Lecture) PY 10.9 Memory & learning	Anatomy (Lecture) AN35.7 Thymus 9 th & 10 th Cranial Nerves	Anatomy (Lecture) AN35.7 Styroid apparatus 11 th & 12 th Cranial nerves	FA-VI MOLECULAR BIOLOGY		Practical Batch B: Certification of Competency Batch A: Certification of total serum protein & albumin Batch C: Motor system examination	
Thursday 24.08.23	PHYSIOLOGY (Lecture) PY 11.5 Obesity	PHYSIOLOGY (Lecture) PY 11.11 Brain death	Anatomy (Lecture) AN36.1 Soft Palate	Anatomy dissection SUBSTAGE Orbit, Temporal & Infratemporal Fossa		PHYSIOLOGY (SDL 2) PY 11.2 Temperature regulation	Anatomy (Lecture) AN36.1,36.2 Palatine tonsil, waldeyers ring
Friday 25.08.23	Anatomy (Lecture) AN36.3 Pyriform fossa	PHYSIOLOGY (Lecture) PY 10.9 Speech	Biochemistry (Lecture) BI 7.5 Xenobiotics	Anatomy dissection (DOAP) AN35.3 Deep dissection of Neck		Anatomy (Lecture) AN36.5 Killian's dehiscence	PHYSIOLOGY (DEMO) PY 10.20 Perimetry
Saturday 26.08.23	Community medicine (Lecture) CM 3.1 Concept of safe and wholesome water	Community medicine (Lecture) CM 3.2 water purification process	Community medicine FAP			Community medicine (SDG) CM 6.1 principles, methods Analysis interpretation & presentation of data	Community medicine (Lecture) Health statistics & its applications I

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 28.08.23	Anatomy (Lecture) AN37.2,37.3 Paranasal sinus	PHYSIOLOGY (Practical) Batch A Certification 5 th , 7 th , & 8 th cranial nerve		Anatomy dissection (DOAP) AN35.3 Deep Dissection of Neck AN36.1 Soft Palate, Pharynx			Practical Batch A: Certification of competency Batch C: Certification of estimation of urea Batch B: Perimetry	
Tuesday 29.08.23	(Lecture) Oncogenes, Cancer & Tumor markers	Anatomy (Lecture) AN37.1 Nasal Septum & Lateral wall of nose	PHYSIOLOGY (Lecture) Revision homeostasis, transport, body fluid compartments	Anatomy dissection SUBSTAGE Thyroid Gland Submandibular region, Deep Dissection of Neck			Practical Batch C: Certification of competency Batch B: Certification of estimation of urea Batch A: Perimetry	
Wednesday 30.08.23	PHYSIOLOGY (Lecture) Revision RMP & AP	Anatomy DEMO AN37.1 Pterygopalatine fossa	Anatomy (Lecture) AN37.1 Pterygopalatine Ganglion	(Lecture) Oncogenes, Cancer & Tumor markers	Biochemistry (Lecture) Free radicals		Practical Batch B: Certification of competency Batch A: Certification of estimation of urea Batch C: Perimetry	
Thursday 31.08.23	PHYSIOLOGY (Practical) Batch C Certification 5 th , 7 th , & 8 th cranial nerve		Anatomy (Lecture) AN38.1,38.2 Larynx	Anatomy dissection (DOAP) Pharynx, Paranasal Sinus			PHYSIOLOGY (Practical) Batch B Certification 5 th , 7 th , & 8 th cranial nerve	
Friday 01.09.23	Anatomy (Lecture) AN38.3 Laryngitis	PHYSIOLOGY (Lecture) Revision amphibian cardiac graphs	Biochemistry (Lecture) BI 11.17 GFT	Anatomy dissection SUBSTAGE Soft palate, Pharynx			Anatomy (Lecture) AN39.1 Tongue	Anatomy DEMO AN39.2 Tongue
Saturday 02.09.23	Community medicine (Lecture) CM 3.2 Water Quality Standards	Community medicine (DOAP III) CM 3.2 Estimation of chlorine demand	Community medicine FAP				Community medicine (SGD) CM 6.3 Elementary statistical methods: Frequency distribution & measures of central tendency	Community medicine (Lecture) Health statistics & its applications -II

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 04.09.23	Anatomy (Lecture) AN40.1 External Ear	PHYSIOLOGY (Tutorial) FA CNS		Anatomy dissection (DOAP) AN37.1 Nasal Septum, Pterygopalatine ganglion		Practical Batch A: Certification of Competency Batch C: Certification of estimation of serum creatinine Batch B: Certification of reflexes and motor system	
Tuesday 05.09.23	Anatomy (Lecture) Nasal septum Lateral wall of nose	Anatomy (Lecture) AN40.2 Middle Ear	PHYSIOLOGY (Lecture) Revision Hb, RBCs, anaemia	Anatomy dissection (DOAP) AN38.1 Larynx		Practical Batch C: Certification of Competency Batch B: Certification of estimation of serum creatinine Batch A: Certification of reflexes and motor system	
Wednesday 06.09.23	PHYSIOLOGY (Lecture) Revision Platelets & haemostasis	Anatomy (Lecture) AN40.2 Auditory Tube	Anatomy (Lecture) AN40.4 Otitis extune Otitis media AN40.5 Myringotomy	Revision Carbohydrate Metabolism	Feedback of FA	Practical Batch B: Certification of Competency Batch A: Certification of estimation of serum creatinine Batch C: Certification of reflexes and motor system	
Thursday 07.09.23	HOLIDAY					HOLIDAY	
Friday 08.09.23	Anatomy FINAL STAGE Head & Neck			MCQ Carbohydrate Metabolism	PHYSIOLOGY(Lecture) Revision ANS	Anatomy (Lecture) AN40.3 Internal Ear	Anatomy SGT AN43.5 Testing of muscles
Saturday 09.09.23	Tutorial carbohydrate Metabolism		Anatomy (Lecture) AN41.1,41.3 Eyeball Intraocular Muscles	ECE Anatomy AN41.2 Cataract		AETCOM Module 1.5 Cadaver as a first teacher Anatomy Department	PHYSIOLOGY (Tutorial) Revision smooth muscle contraction

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 11.09.23	Anatomy (Lecture) Otitis external otitis media myringotomy	PHYSIOLOGY (Practical) Batch A Certification 1 st , 3 rd , 4 th 6 th cranial nerve		Anatomy dissection (DOAP) AN43.4 Radiology			Practical Batch A: Certification of Competency , Histology Test Batch C: Certification of urinary creatinine & clearance Batch B: Sensory system examination and higher functions	
Tuesday 12.09.23	Revision: Amino acid Metabolism	Anatomy SGT AN43.4 Models Pharyngeal arches	PHYSIOLOGY (Tutorial) Revision NMJ blockers	Anatomy dissection (DOAP) AN43.6 Surface Marking			Practical Batch C: Certification of Competency , Histology Test Batch B: Certification of urinary creatinine & clearance Batch A: Sensory system examination and higher functions	
Wednesday 13.09.23	PHYSIOLOGY (Lecture) Revision cardio respiratory changes during exercise	Anatomy (Lecture) AN43.4 Pharyngeal arches	Anatomy (Lecture) AN43.4 Development of tongue	Tutorial Amino acid metabolism			Practical Batch B: Certification of Competency , Histology Test Batch A: Certification of urinary creatinine & clearance Batch C: Sensory system examination and higher functions	
Thursday 14.09.23	PHYSIOLOGY (Practical) Batch C Certification 1 st , 3 rd , 4 th 6 th cranial nerve		Anatomy SGT AN43.4 Models development of Tongue	Anatomy dissection (DOAP) Museum			PHYSIOLOGY (Practical) Batch B Certification 1 st , 3 rd , 4 th 6 th cranial nerve)	
Friday 15.09.23	Anatomy (Lecture) AN43.8,43.9 angiograms	PHYSIOLOGY(Lecture) Revision Cardiac cycle	MCQ Amino acid Metabolism	ECE Anatomy AN43.4 First arch syndrome			Anatomy (Lecture) AN43.4 Pituitary gland	Anatomy (Lecture) Atlanto axial joints
Saturday 16.09.23	Community medicine (Lecture) CM 3.2 conservation & rain water harvestin	Community medicine (Lecture) CM 3.3 A etiology & basis of water borne diseases	Community medicine FAP				Community medicine (SGD) CM 3.6 Role of vectors in transmission and causation of diseases , discuss NVBDP	Community medicine (SGD) CM 3.7 Identifying features & life cycle of vectors in public health

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30		2.00 to 3.00	3:00 to 4:00
Monday 18.09.23	Anatomy (Lecture) AN43.4 Development of Eye	PHYSIOLOGY (Practical) Batch A Remaining competencies certification		Anatomy dissection (DOAP) Embryology models			Practical Batch A: Osteology assessment Batch C: One Quantitative & One Qualitative exercises Batch B: Certification 2 nd cranial nerve and Perimetry	
Tuesday 19.09.23	Anatomy Dissection Upper Limb, Abdomen, Thorax – Viscera & Bones			PHYSIOLOGY (Lecture) Revision Stomach	Anatomy dissection (DOAP) Embryology models		Practical Batch C: Osteology assessment Batch B: One Quantitative & One Qualitative exercises Batch A: Certification 2 nd cranial nerve and Perimetry	
Wednesday 20.09.23	PHYSIOLOGY (Lecture) Revision Small & large intestine	Anatomy Practical Revision Upper limb	Anatomy Practical Revision Upper limb	Tutorial Lipid metabolism			Practical Batch B: Osteology assessment Batch A: One Quantitative & One Qualitative exercises Batch C: Certification 2 nd cranial nerve and Perimetry	
Thursday 21.09.23	PHYSIOLOGY (Practical) Batch C Remaining competencies certification		Anatomy Practical Revision Upper Limb	Anatomy dissection (DOAP) Museum			PHYSIOLOGY (Practical) Batch B Remaining competencies certification	
Friday 22.09.23	Anatomy Practical Revision Upper Limb	PHYSIOLOGY(Lecture) Revision pancreas	MCQ Lipid Metabolism	Anatomy Revision Assessment			Anatomy Practical Revision Thorax	Anatomy Practical Revision Thorax
Saturday 23.09.23	Tutorial Molecular biology		Anatomy Practical Revision Thorax	ECE Physiology Case based studies CNS and endocrinology			AETCOM Module 1.5 Cadaver as a first teacher Anatomy Department	PHYSIOLOGY (Tutorial) Feedback FA CNS

	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.30	12.30 to 1.30	2.00 to 3.00	3:00 to 4:00
Monday 25.09.23	Anatomy Practical Revision Thorax	PHYSIOLOGY (Tutorial) Assignment respiratory system	Community medicine SGD CM 3.1 health hazards of water, noise & radiation pollution	Anatomy dissection (DOAP) Museum		Practical Batch A: Osteology assessment Batch C: PRACTICAL VIVA : All exercises Batch B: Revision / remaining competency Certification	
Tuesday 26.09.23	MCQ Molecular biology	Anatomy Practical Revision Thorax	PHYSIOLOGY (SGD) Discussion Assignment respiratory system	Anatomy dissection (DOAP) Revision assessment		Practical Batch C: Osteology assessment Batch B: PRACTICAL VIVA : All exercises Batch A: Revision / remaining competency Certification	
Wednesday 27.09.23	PHYSIOLOGY (SDL1) Assignment reproductive system	Anatomy Practical Revision Embryology	Anatomy Practical Revision Embryology	Tutorial Enzymes , Vitamins ,Organ function test		Practical Batch B: Osteology assessment Batch A: PRACTICAL VIVA : All exercises Batch C: Batch C: Revision / remaining competency Certification	
Thursday 28.09.23	Community medicine SGD CM 5.1 Nutrients & nutritional requirements Feedback		Anatomy Practical Revision Embryology	Anatomy dissection (DOAP) Models		Community Medicine (Lecture) CM 3.8 Mode of action, application of commonly used insecticides & rodenticides	Anatomy Practical Revision assessment
Friday 29.09.23	Anatomy Practical General Anatomy Revision	PHYSIOLOGY (SGD) Discussion assignment endocrinology	Revision Mineral & Hb metabolism	Anatomy dissection (DOAP) Revision Viscera		Anatomy Practical Genetics	Community medicine SGD CM5.3 Nutrition related disorder micronutrients (vitamin A & iron)
Saturday 30.09.23	Community Medicine (SGD) CM 5.1 Nutrients & nutritional requirements	Community Medicine SGD CM 5.2 Nutritional assessment of individual, families & communities	Community Medicine FAP		Community Medicine SGD CM 5.2 Nutritional assessment	Community Medicine (Lecture) Revision	