

F22.08.22
 GIAN SAGAR MEDICAL COLLEGE & HOSPITAL, PUNJAB
 COMPETENCY BASED UG CURRICULUM
 PHASE I MBBS BATCH 2021

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			257	349	40	646
PHYSIOLOGY			185	220	20	425
BIOCHEMISTRY			114	127	16	257
Early Clinical Exposure (ECE)						
ANATOMY	PHYSIOLOGY	BIOCHEMISTRY				90
COMMUNITY MEDICINE INCLUDING FAP			28	36	4	68
AETCOM, Ethics and Communication Module (AETCOM)				26	8	34
SPORTS & EXTRACURRICULAR ACTIVITIES						60
FORMATIVE ASSESSMENT						80
Total						1736
PANDEMIC MODULE						4

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

	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 5:00
14.02.22 Monday	Orientation Welcome address by Principal Students & Parents	Orientation Brief Introduction of CBME BFUHS assessment Guidelines Foundation Course Dr. Sangeeta Nagpal Professor In -Charge Academics			Orientation Interactive Session Defining Roles of parents Psychiatry		Orientation GMR & Roles of IMG Dr. Dipesh Goyal (CC Member)	Orientation to Academic Ambience Department of Anatomy
15.02.22 Tuesday	Orientation Various Career Pathways and opportunities after MBBS curriculum Dr. Virinder S Gill	Professional development including ethics AETCOM : What it means to the student MEU	Orientation History of Medicine Interactive lecture (Surgery)	Orientation Role of the physician in the health care system Community Med.		Orientation Library rule & Library visit	Orientation to Academic Ambience Department of Physiology Orientation Rules & Regulation (5:00 to 6:00) Professor In-Charge	
16.02.22 Wednesday	Holiday							
17.02.22 Thursday	Orientation Role of doctors in the society and their impact MEU	Orientation Introduction of Alternative health systems in the country Surgery	Professional development including ethics Scenario based AETCOM NMC model MEU	Orientation History of Medicine Interactive lecture (Surgery)		Orientation. Principles of Family Practice Community Medicine	Orientation to Academic Ambience Department of Biochemistry	
18.02.22 Friday	Orientation to Hospital Ambience Visit to Labs , Wards ,OPD , MRD , Emergency & Blood Bank Medical Superintendent						Professional development including ethics Discuss the significance of working in a health care team Community Medicine	Orientation Expectation of the students from the Nation, Society, Institution , Peers , Colleagues and patients and vice versa Interactive Session (MEU)
19.02.22 Saturday	Community Orientation and field visits : 8 hours							
20.02.22	Language & Computer skill Medical Terminology in Anatomy , Physiology , Biochemistry : Lecture & Hands-out							

	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 21.02.22	Anatomy (Lecture) AN65.1 Histology Epithelium	Physiology (Lecture) PY1.1 & 1.3 Mammalian cell & Direct intercellular communication	Physiology (Lecture) PY 1.2 Homeostasis	Professional development including ethics Cadaver as Your First Teacher Interactive L : Dr. Deepti Arora (Anatomy) Cadaveric Oath: All Faculty (Anatomy)		Practical Batch A: AN65.1 Histology Epithelium Batch B: PY 2.11 Compound Microscope Batch C: Introduction to biochemistry lab BI 11.1 lab hazards & safety	
Tuesday 22.02.22	Biochemistry (Lecture) BI 1.1 Cell	Anatomy (Lecture) AN65.2 Epithelium	Physiology (Lecture) PY 1.5 Transport across the CM	Anatomy dissection (DOAP) AN65.2 Epithelium		Practical Batch C: AN65.1 Histology Epithelium Batch A: PY 2.11 Compound Microscope Batch B: Introduction to biochemistry lab BI 11.1 lab hazards & safety	
Wednesday 23.02.22	Physiology (Lecture) PY 1.5 Transport across the CM	Anatomy (Lecture) AN73.1-73.3 Chromosomes, karyotyping & Lyon' hypothesis	Anatomy (Lecture) AN74.1-74.4 Genetic basis & clinical features of various types of inheritance	Biochemistry (Lecture) BI 1.1 Cell	Biochemistry (Lecture) BI 1.1 Cell	Practical Batch B: AN65.1 Histology Epithelium Batch C: PY 2.11 Compound Microscope Batch A: Introduction to biochemistry lab BI 11.1 lab hazards & safety	
Thursday 24.02.22	Physiology (Tutorial) MCQ/ Reasoning questions PY 1.1 to 1.6 General Physiology Evaluative	Physiology (Lecture) PY1.6 Fluid compartments	Anatomy (Lecture) AN75.1-75.3 Genetics	Anatomy dissection (DOAP) AN65.2 Histology Epithelium		Physiology (SGD) PY 1.4 Apoptosis	Anatomy (Lecture) AN75.1-76.5 Genetics
Friday 25.02.22	Anatomy (Lecture) AN66.1 Histology connective tissue	Physiology (Lecture) PY1.8 RMP	Biochemistry (DEMO) BI 11.1 BMW disposal, glassware & equipments	Anatomy dissection (DOAP) Genetics MCQs		Anatomy (Lecture) AN66.2 Histology connective tissue	Physiology (Demo) PY2.11 Collection of blood sample
Saturday 26.02.22	Biochemistry (DEMO) BI 11.1 BMW disposal, glassware & equipments	Community medicine (Lecture) CM 1.1 Introduction Concept of Health	FAP Community Medicine Introduction to FAP & allotment of families in village		AETCOM Module 1.5 Interactive Session/SGD Cadaver as Your First Teacher Anatomy		SKILL Biomedical Waste management (Microbiology)
27.02.22 Sunday	SKILL Biomedical Waste disposal: Role play of the case scenarios given and submit to Microbiology department. (Microbiology)						

	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 28.02.22	Anatomy (Lecture) AN67.1-67.3 Histology Muscle	Physiology (Lecture) PY2.1, PY 2.2 Blood components , Plasma Proteins	Physiology (Lecture) PY1.8 AP & Local Potential	Anatomy dissection (DOAP) AN66.1 connective tissue			Practical Batch A: AN66.1.66.2 connective tissue Histology Batch B: Hematocytometry Batch C: BI 11.1 BMW disposal, glassware & equipments	
Tuesday 01.03.22	HOLIDAY						HOLIDAY	
Wednesday 02.03.22	Physiology (Lecture) PY1.9 Properties of AP	Anatomy (Lecture) AN4.3,4.4 Super. & Deep fascia (GA)	Anatomy (Lecture) 3.1 (sharing with Physiology) AN3.2-3.3 Muscle (GA)	Biochemistry (Lecture) BI 6.5 Vitamin A	Biochemistry (Lecture) BI 6.5 Vitamin A		Practical Batch B: AN66.1.66.2 connective tissue Histology Batch C Hematocytometry Batch A BI 11.1 BMW disposal, glassware & equipments	
Thursday 03.03.22	Physiology Practical Batch A: Hematocytometry		Anatomy (Lecture) AN1.1 Anatomical position & planes	Anatomy dissection (DOAP) AN67.1-67.3 Histology Muscle			Physiology (Lecture) PY2.6 WBC	Anatomy (Lecture) AN1.1 Anatomical position & planes
Friday 04.03.22	Anatomy (Lecture) AN4.1-4.2 Skin (GA)	Physiology (Lecture) PY2.10 Immunity	Biochemistry (Lecture) BI 5.1 Protein Chemistry	Anatomy dissection (DOAP) AN67.1-67.3 Histology Muscle			Anatomy SDL (1st Session) AN4.5 Skin incisions	Physiology (Demo) PY2.11 WBC Count
Saturday 05.03.22	Biochemistry (DEMO) BI 5.1 Protein Colour reactions and ppt. reactions	Community medicine (Lecture) CM 1.2 Dimensions & Determinants of Health	ECE Physiology PY 2.9 Blood Group & Blood Transfusion Visit to blood bank Reflection				AETCOM Module 1.5 Interactive Session/SGD Safe & Clean handling of Cadavers Dept. of Anatomy	SKILL Handling and safe disposal of biohazardous materials (Microbiology) 3 to 6

	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 07.03.22	Anatomy (Lecture) AN72.1 Histology Skin	Physiology (Lecture) PY 2.9 Blood Group	Physiology (Lecture) PY2.10 Immunity	Anatomy (Lecture) AN1.2 , 2.1 – 2.3 Bone (GA)	Anatomy (Lecture) AN2.4-2.6 Bone & cartilage (GA)		Practical Batch A: AN72.1 ,67.1-67.3 Batch B: WBC Batch C: BI5.1 Protein Colour reactions and ppt. reactions	
Tuesday 08.03.22	Biochemistry (Lecture) BI 5.1Protein Chemistry	Anatomy (Lecture) AN71.1,71.2 Histology Bone & Cartilage	Physiology (Lecture) PY 2.9 Blood Transfusion	Anatomy dissection (DOAP) AN71.1,71.2 Histology Bone & Cartilage			Practical Batch C: Batch A: AN72.1 ,67.1-67.3 Batch A: WBC Batch B: BI5.1 Protein Colour reactions and ppt. reactions	
Wednesday 09.03.22	Physiology (Lecture) PY2.10 Immunity	Anatomy (Lecture) AN2.5 Joints (GA)	Anatomy (Lecture) AN2.6 Joints (GA)	Biochemistry (Lecture) BI 5.1Protein Chemistry	Biochemistry (Lecture) BI 6.5 Vitamin B complex		Practical Batch B: Batch A: AN72.1 ,67.1-67.3 Batch C: WBC Batch A : BI5.1 Protein Colour reactions and ppt. reactions	
Thursday 10.03.22	Physiology (SGD) PY2.7 Platelets	Physiology (Lecture) PY2.8 Hemostasis	Anatomy (Lecture) AN7.1-7.6 CNS (GA)	Anatomy dissection (DOAP) AN71.1-71.2 Bone & cartilage			Physiology (SGD) PY 2.9 Blood incompatibility	Anatomy (Lecture) AN4.5 Skin incisions
Friday 11.03.22	Anatomy (Lecture) 5.1-5.8 CVS (GA) Sharing with Physiology	Physiology (Lecture) PY2.8 Hemostasis	Biochemistry (Lecture) BI 6.5 Vitamin E & A	Anatomy (Lecture) AN6.1-6.3 lymphatic system (GA)	Anatomy (Lecture) AN71.1-71.2 Bone & cartilage		Anatomy (Lecture) AN69.1-69.3 CVS Histology	Physiology (Demo) PY 2.11 Blood Group & BT CT
Saturday 12.03.22	Biochemistry (Lecture) BI 6.5 Vitamin B complex	Community medicine (Lecture) CM 1.3 Characteristics of Agent, Host, Environment	ECE Biochemistry BI 5.1 Plasma Proteins				Lecture on Antimicrobial resistance	SKILL (L) Proper Hand Washing (Microbiology) 3:00 to 5:00

	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 14.03.22	Anatomy (Lecture) AN70.1 gland histology	Physiology (Lecture) PY 3.1 neuron , neuroglia; NGF	Physiology (Lecture) AIT- Anemia PY2.5 , PA 13.3 , IM 9.1 Define and classify Anemia	Anatomy dissection (DOAP) General Anatomy		Practical Batch A: AN70.1,69.1-69.3 gland & CVS Batch B: PY 2.11 Blood Group & BT , CT Batch C: Protein Colour reactions and ppt. reactions		
Tuesday 15.03.22	FORMATIVE ASSESSMENT : General Anatomy		Biochemistry (Lecture) BI 5.2, 6.11, PY2.3 Hb (Structure + Synthesis)	Anatomy (Lecture) AN76.1 Stages of Human Life AN76.2 Phylogeny Ontogeny	Physiology (Tutorial) 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: Protein Colour reactions and ppt. reactions		
Wednesday 16.03.22	Physiology (Tutorial) Blood Reasoning questions & MCQS Non- evaluative	Anatomy (Lecture) AN-77.1-77.2 Menstrual cycle, Spermatogenesis & oogenesis	Anatomy SDL (1st Session) AN77.3 Spermatogenesis & Oogenesis	Biochemistry (Lecture) AIT- Anemia BI 5.2, 6.11, 6.12, PY2.3 Hb (Structure + Synthesis)	Biochemistry (Lecture) AIT- Anemia BI 5.2, 6.11, PY2.3 Hb (Structure + Synthesis)	Practical Batch B: AN70.1,69.1-69.3 gland & CVS Batch C: PY 2.11 Blood Group & BT , CT Batch A: Protein Colour reactions and ppt. reactions		
Thursday 17.03.22	Physiology (SGD) PY3.2 Nerve Fibers	Physiology (Lecture) AIT- Anemia PY2.3, BI 5.2 HB	Anatomy (Lecture) AN77.4-77.6 fertilization	Anatomy dissection (DOAP) AN78.1,78.3 Embryology Models		Physiology (Demo) AIT- Anemia PY2.11 , PA 13.4 & IM 9.6 Hb Estimation	Anatomy (Lecture) AN78.2 Trophoblast AN78.4-78.5 Mesoderm, Prochordal Plate, abortion & Pregnancy Test	
Friday 18.03.22	HOLIDAY					HOLIDAY		
Saturday 19.03.22	Biochemistry (DEMO) Carbohydrate Colour reactions	Community medicine (Lecture) CM1.4 Natural History of Disease & Iceberg Phenomenon	FAP Community Medicine				AETCOM Module 1.1 SDL (1st Session) What does it mean to be a doctor? MEU	SKILL (L) Use of Personal Protective equipments (Microbiology) 3:00 to 5:00

	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 21.03.22	Anatomy (Lecture) Histology Lymphatic system	Physiology (SGD) PY 3.3 degeneration and regeneration in peripheral nerves	Physiology (Lecture) AIT- Anemia PY2.5 , PA 13.3 , IM 9.1 Clinical Features of Anemia	Anatomy (Lecture) AN79.1 Primitive streak AN79.2-79.3 Notochord, Neurulation	Anatomy (Lecture) AN79.4 somites AN79.5-79.6 Neural tube defect , Teratogens & alpha protein	Practical Batch A: Lymphatic Histology 3:30 to 4:00 Feedback Session Batch B: Hb Estimation Batch C: Carbohydrate Colour reactions	
Tuesday 22.03.22	Biochemistry (Lecture) AIT- Anemia BI 6.9, PY2.5 & PA 14.1 Iron Metabolism	Anatomy (Lecture) AN80.1 , 80.2, 80.7 fate of chorion, amnion, yolk sac, deciduas Umbilical cord & attachments	Physiology (Lecture) AIT- Anemia PY2.5 & PA 14.2 IDA	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	Practical Batch C: Lymphatic Histology 3:30 to 4:00 Feedback Session Batch A: Hb Estimation Batch B: Carbohydrate Colour reactions	
Wednesday 23.03.22	Physiology (Lecture) PY 3.4 NMJ	Anatomy (Lecture) Embryology Models	Anatomy SDL (2nd Session) AN77.3 Spermatogenesis & Oogenesis	Biochemistry (Lecture) AIT- Anemia BI 6.5 & 15.1 & PA 15.1 Vitamin B12Folic Acid		Practical Batch B: Lymphatic Histology 3:30 to 4:00 Feedback Session Batch C: Hb Estimation Batch A : Carbohydrate Colour reactions	
Thursday 24.03.22	FORMATIVE ASSESSMENT : Anatomy General Embryology			Physiology (Lecture) PY 3.6 MG	Physiology (Lecture) AIT- Anemia PY2.5, PA 15,PA 15.2 Megaloblastic Anemia	Physiology SDL (1st Session) PY 3.5 NM Blocking drugs	Anatomy (Lecture) AN13.8 Development of UL
Friday 25.03.22	Anatomy (Lecture) AN68.1-68.3 Histology CNS	Physiology (SGD) PY 3.7 Muscle	Biochemistry (Lecture) AIT- Anemia BI 5,2 & PA 16.3 Haemoglobinopathies	Anatomy (Lecture) AN9.1 Pectoralis major & minor AN10.11 Serratus anterior	Anatomy (Lecture) AN8.1, 8.2 Bone (clavicle, sternum) & Joints	Anatomy (Lecture) AN9.2,9.3 breast	Physiology (Demo) AIT- Anemia PY2.11 , PA 13.4 & IM 9.6 RBC
Saturday 26.03.22	Biochemistry (DEMO) BI 11.4 Normal Constituents of Urine	Community medicine (Lecture) CM1.5 Levels of prevention & modes of intervention	ECE Anatomy Applied Anatomy of Breast			AETCOM Module 1.1 SDL (2nd Session) What does it mean to be a doctor? MEU	SKILL (L) Needle stickinjuries (Surgery) 3:00 to 5:00

	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 28.03.22	Anatomy (Lecture) AN10.1-10.2 AXilla	Physiology (Lecture) PY 3.7 Muscle	Physiology (Lecture) AIT- Anemia PY2.5 & PA 16.1 Hemolytic Anemia	Anatomy dissection (DOAP) AN8.1, 8.2 AN8.1, 8.2 Bone (clavicle, sternum, Scapula) & Joints AN9.1 Pectoralis major & minor, AN10.11 Serratus anterior			Practical Batch A: CNS Histology Batch B: RBC Batch C: BI 11.4 Normal Constituents of Urine	
Tuesday 29.03.22	Biochemistry (Lecture) BI 2.3 Enzymes	Anatomy (Lecture) AN10.3, 10.5, 10.6 brachial plexus	Physiology (Lecture) PY2.12 ESR, Osmotic fragility, Hematocrit., RBC Indices	Anatomy dissection (DOAP) AN8.1, 8.2 AN8.1, 8.2 Bone (clavicle, sternum, Scapula, Humerus) & Joints AN9.1 Pectoralis major & minor, AN10.11 Serratus anterior			Practical Batch C: CNS Histology Batch A: RBC Batch B: BI 11.4 Normal Constituents of Urine	
Wednesday 30.03.22	Physiology (Demo) PY2.12 Platelet & Reticulocyte count	Anatomy SDL (1st Session) AN10.4, 10.7 Axillary lymph nodes	Anatomy (Lecture) AN10.8 Trapezius & latissimus dorsi	Biochemistry (DEMO) BI 11.4 Abnormal Constituents of Urine (Sugar & Ketone	Biochemistry (Lecture) BI 2.3 Enzymes		Practical Batch B: CNS Histology Batch C: RBC Batch A : BI 11.4 Normal Constituents of Urine	
Thursday 31.03.22	Formative assessment : Physiology Blood		Anatomy (Lecture) AN10.9 Anastomosis around scapula	Anatomy dissection (DOAP) AN10.1-10.10, AN8.1-8.2 Radius, Humerus			Physiology SDL (2ND Session) PY 3.5 NM Blocking drugs Reflection	Anatomy (Lecture) AN10.10 Rotator cough muscles and deltoid
Friday 01.04.22	Anatomy (Lecture) AN10.12,10.13 Shoulder joint, axillary nerve injury	Physiology (Lecture) PY 3.8 AP in Muscle	Biochemistry (Lecture) BI 2.3 Enzymes	Anatomy dissection (DOAP) AN10.1-10.10 Radius, AN8.1,8.2,8.4 Ulna			Anatomy (Lecture) AN11.1, 11.2 flexor compartment arm	Physiology (Demo) PY 2.11 DLC
Saturday 02.04.22	Biochemistry (Lecture) BI 2.3 Enzymes	Community medicine (Lecture) CM 1.6 Principles of health Promotion & education	ECE Anatomy Axillary Nerve Injury, Intramuscular Injection				AETCOM Module 1.1 Interactive Session What does it mean to be a doctor? Psychiatry & Skin	SKILL Follow Bio- safety & Universal Precautions (Microbiology & Surgery) 3:00 to 5:00

	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 04.04.22	Anatomy (Lecture) AN11.1, 11.2 flexor compartment arm	Physiology (Lecture) PY 3.8 AP in Muscle	Physiology (Lecture) PY 3.9 Skeletal muscle contraction	Anatomy dissection (DOAP) AN10.1 Axilla AN10.2 Axillary artery & vein AN10.4 , AN10.5 Axillary lymph nodes			Practical Batch A: Slide Identification 3:30 to 4:00 Feedback Session Batch B: DLC Batch C: BI 11.4 Abnormal Constituents of Urine(Sugar & Ketone)	
Tuesday 05.04.22	Biochemistry (Lecture) BI 3.1 Carbohydrate Chemistry	Anatomy (Lecture) AN11.1, 11.4 Extensor compartment arm	Physiology (Lecture) PY10.5 ANS	Anatomy dissection (DOAP) AN11.1-11.4 Dissection of arm (flexor extensor)			Practical Batch C: Slide Identification 3:30 to 4:00 Feedback Session Batch A: DLC Batch B: BI 11.4 Abnormal Constituents of Urine(Sugar & Ketone)	
Wednesday 06.04.22	Physiology (Lecture) PY 3.9 Skeletal muscle contraction	Anatomy (Lecture) AN11.3,11.5,11.6 Cubital fossa	Anatomy (Lecture) AN12.1-12.4 Flexor compartment	Biochemistry (Lecture) BI 3.1 Carbohydrate Chemistry	Biochemistry (Lecture) BI 3.1 Carbohydrate Chemistry		Practical Batch B: Slide Identification 3:30 to 4:00 Feedback Session Batch C: DLC Batch A : BI 11.4 Abnormal Constituents of Urine (Sugar & Ketone) :	
Thursday 07.04.22	Physiology (Tutorial) MCQs & Reasoning questions (Non-Evaluative) NMP		Anatomy SDL (2nd Session) AN10.4,10.7 Axillary lymph nodes	Anatomy : (Substage)			Physiology Feedback session Blood	Anatomy (Lecture) AN12.1-12.4 ventral, forearm, Flexor compartment
Friday 08.04.22	HOLIDAY						HOLIDAY	
Saturday 09.04.22	Biochemistry (DEMO) BI 11.4 Abnormal Constituents of Urine (Protein & Blood)	Community medicine (SDL 1st Session) CM1.7 Health Indication I	ECE Physiology Setting : Classroom Setting Competency : PY 2.3 Clinical Significance of NMJ Introduction of the module : 30 mins Case discussion & Interpretation of lab reports : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins				AETCOM Module 1.1 Introductory Visit to Hospital What does it mean to be a doctor? Medicine, Surgery, ENT, EYE, OBG	Professional development including ethics compassion, altruism, integrity, duty, responsibility and trust are the core values that defines the nature of the physician's work Forensic Medicine 300 to 5:00

	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 11.04.22	Anatomy (Lecture) AN12.5,12.6 Muscles of the hand , claw hand	Physiology (Lecture) PY 3.9 Smooth Muscle	Physiology (Lecture) PY10.5 ANS	Anatomy dissection (DOAP) AN11.3,11.5,11.6 cubital fossa AN12.1-12.4 Flexor compartment			Practical Batch A: slide indentification & AN8.5 Batch B: DLC Batch C: BI 11.4 Abnormal Constituents of Urine (Protein & Blood)	
Tuesday 12.04.22	Biochemistry (Lecture) BI 3.1 Carbohydrate Chemistry	Anatomy (Lecture) AN12.7-12.9 Vessels , nerve of the hand	Physiology (SGD) PY3.10 - 3.11 Types of Muscle contraction & energy source	Anatomy dissection (DOAP) AN12.7-12.9 Vessels , nerve of the hand			Practical Batch C: slide indentification & AN8.5 Batch A: DLC Batch B: BI 11.4 Abnormal Constituents of Urine (Protein & Blood)	
Wednesday 13.04.22	FORMATIVE ASSESSMENT: Biochemistry Cell, enzymes, vitamins (A,E,K) carbohydrates chemistry, Protein chemistry, Plazma proteins, Hb metabolism		Physiology (Lecture) PY3.17 Properties of skeletal muscle	Anatomy SDL (1st Session) AN12.10 palmar spaces	Anatomy (Lecture) AN12.11-12.15 Extensor compartment of arm		Practical Batch B: slide indentification & AN8.5 Batch C: DLC Batch A : BI 11.4 Abnormal Constituents of Urine (Protein & Blood)	
Thursday 14.04.22	HOLIDAY						HOLIDAY	
Friday 15.04.22	HOLIDAY						HOLIDAY	
Saturday 16.04.22	Biochemistry (DEMO) BI 11.4 Abnormal Constituents of Urine (BS & BP)	Community medicine (SDL 2nd Session) CM1.7 Health Indication II	FAP Community Medicine				AETCOM Module 1.1 Reflection What does it mean to be a doctor? MEU	Professional development including ethics value of honesty and respect during interaction with peers, seniors, faculty, other health care workers and patients Psychiatry 3:00 to 5:00

	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 18.04.22	Anatomy (Lecture) AN13.1 Veins & Lymphatic drainage	Physiology (Lecture) PY3.12- 3.13 Gradation of Muscle Activities & Myopathies	Physiology SDL (1stSession) PY 3.18 Relationship of Electrical event & Mechanical event of Skeletal muscle SDL	Anatomy dissection (DOAP) AN12.11-12.15 Dorsum of Forearm, Extensor expansion formation			Practical Batch A: AN13.5,13.6,13.7 Surface marking & Radiology Batch B: PY3.14 Ergography Batch C: BI 11.4Abnormal Constituents of Urine (BS & BP)	
Tuesday 19.04.22	Biochemistry (Lecture) BI 6.6 Biological Oxidation	Anatomy (Lecture) AN13.2 dermatomes	Physiology (Lecture) PY3.17 Properties of skeletal muscle	Anatomy dissection (DOAP) AN12.11-12.15 Dorsum of Forearm, Extensor expansion formation			Practical Batch C: AN13.5,13.6,13.7 Surface marking & Radiology Batch A: PY3.14 Ergography Batch B: BI 11.4Abnormal Constituents of Urine (BS & BP)	
Wednesday 20.04.22	Physiology (Lecture) PY3.18 Amphibian nerve muscle Graphs	Anatomy (Lecture) AN13.3 Elbow & radio ulnar joint	Anatomy (Lecture) AN13.4 Sternoclavicular oint, Acromioclavicular joint, Carpometacarpal&Metacarpo phalangeal joint	Biochemistry (Lecture) BI 6.6 Biological Oxidation	Biochemistry (Lecture) BI 3.2 & 3.3 Digestion and absorption of Carbohydrates		Practical Batch B: AN13.5,13.6,13.7 Surface marking & Radiology Batch C: PY3.14 Ergography Batch A : BI 11.4Abnormal Constituents of Urine (BS & BP)	
Thursday 21.04.22	Physiology (Demo) PY3.18 Amphibian nerve muscle Graphs		Anatomy (Lecture) AN21.3 Thoracic inlet, cavity, outlet	Anatomy dissection (DOAP) AN13.1-13.4, AN12.11-12.15 Dorsum of Forearm, Extensor expansion formation			(1stSession) PY 3.17 Strength Duration curve Physiology	Anatomy SDL (2nd Session) AN12.10 palmar spaces
Friday 22.04.22	FORMATIVE ASSESSMENT Upper Limb			Physiology SDL (2ND Session) Relationship of Electrical even & Mechanical event of Skeletal muscle Reflection	Biochemistry (Lecture) BI 6.6 Biological Oxidation		Anatomy (Lecture) AN21.8 ,21.10 Thorax joints , mechanism of respiration	Physiology (Demo) PY 11.14 BLS SKILL Foundation course 4 to 5
Saturday 23.04.22				Biochemistry (DEMO) BI 11.15 CSF	Community medicine (Lecture) CM 1.8 Demographic profile of India and impact on health	ECE Biochemistry BI 2.3 Enzymes & MI		

	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 25.04.22	Anatomy (Lecture) AN25.1 Histology lung, trachea	Physiology (Lecture) PY4.1 Functional Anatomy of digestive system & Innervation of GI		Anatomy dissection (DOAP) AN21.1&21.2 Ribs & Vertebrae			Practical Batch A: AN25.1 Histology lung, trachea Batch B: PY11.14 BLS Batch C: Identification of Ab. Constituents of urine	
Tuesday 26.04.22	Biochemistry (Lecture) BI 3.4,3.5,3.7 Glycolysis	Anatomy (Lecture) AN21.4,21.5,21.7 Intercostal muscles, Typical & Atypical intercostal nerves	Physiology (Demo) PY3.18 Amphibian nerve muscle Graphs Revision	Anatomy dissection (DOAP) AN21.4,21.5,21.7 Intercostal muscles, Typical & Atypical intercostal nerves			Practical Batch C: AN25.1 Histology lung, trachea Batch A: PY11.14 BLS Batch B: Identification of Ab. Constituents of urine	
Wednesday 27.04.22	Physiology (Lecture) PY4.1 Smooth Muscle	Anatomy (Lecture) AN21.4,21.5,21.7 Intercostal muscles, Typical & Atypical intercostal nerves	Anatomy (Lecture) AN21.6, 21.7 Intercostal Vessels	Biochemistry (Lecture) BI 3.4,3.5,3.7 PDH	Biochemistry (Lecture) BI 6.9,6.10 Copper Metabolism		Practical Batch B: AN25.1 Histology lung, trachea Batch C: PY11.14 BLS Batch A : Identification of Ab. Constituents of urine	
Thursday 28.04.22	PHYSIOLOGY (Tutorial) Physiology Formative Assessment GP & Nerve Muscle Physiology		Anatomy (Lecture) AN21.11 Media stenum	Anatomy dissection (DOAP) AN21.6, 21.7 Intercostal Vessels			Physiology SDL (2nd Session) PY 3.17 Strength Duration curve Reflection	Anatomy (Lecture) AN22.1 Pericardium AN24.4 Phrenic nerve
Friday 29.04.22	Anatomy (Lecture) AN22.2 External features of heart	Physiology (Lecture) PY4.1 Smooth Muscle	Biochemistry (Lecture) BI 6.9,6.10 Copper Metabolism	Anatomy dissection (DOAP) AN22.2- 22.5 Arteries coronary sinus			Anatomy (Lecture) AN22.3 Arteries AN22.5 coronary sinus	Physiology (Demo) PY11.13 General Examination
Saturday 30.04.22	Biochemistry (Lecture) BI 3.6 TCA cycle	Community medicine (DOAP-1) CM 1.9 Role of effective communication skills in health in a simulated environment	ECE Anatomy AN22.4,22.6,22.7 Applied anatomy of Heart				AETCOM Module 1.2 SDL (2nd Session) What does it mean to be a patient? MEU	Professional development including ethics Discuss disability competencies MEU 3:00 to 5:00
Sunday 01.05.22	SKILL BASIC LIFE SUPPORT : MAKE VIDEOS OF BLS OF THE GIVEN CASE SENARIO : PHYSIOLOGY 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 02.05.22	Anatomy (Lecture) AN22.6 Fibrous Skeleton of Heart.	Physiology (Lecture) PY4.1 Innervation of GI	Physiology (Lecture) PY1.3 & PY8.6 Various Endocrine Glands Mechanism of Action of Hormones	Anatomy dissection (DOAP) AN22.2 Heart			Practical Batch A: AN25.7,25.8,25.9 Radiology & Surface marking 3:30 to 4:00 Feedback Session Batch B: PY 11.13 General Examination Batch C: BI 11.4,11.20 Revision of normal & abnormal constituents of urine	
Tuesday 03.05.22	HOLIDAY							HOLIDAY
Wednesday 04.05.22	Physiology (Lecture) PY4.2 & 4.3 Mouth (Saliva & mastication)	Anatomy (Lecture) AN22.7 Conducting system of Heart	Anatomy (Lecture) AN23.2 Thoracic duct AN23.7 applied AN23.3 SVC & azygous system	Biochemistry (Lecture) BI6.9,6.10 Mineral metabolism	Biochemistry (Lecture) BI 3.6 TCA cycle		Practical Batch B: AN25.7,25.8,25.9 Radiology & Surface marking 3:30 to 4:00 Feedback Session Batch C: PY 11.13 General Examination Batch A :BI 11.4,11.20 Revision of normal & abnormal constituents of urine	
Thursday 05.05.22	Physiology Practical Batch A PY 11.13 General Examination		Anatomy (Lecture) AN23.4 arch of aorta AN23.5 Splanchnic nerve AN23.6 symp chain	Anatomy dissection (DOAP) AN22.2 Heart Feedback Session			Physiology Feedback session Nerve Muscle Physiology	Anatomy (Lecture) AN21.11 mediastinum
Friday 06.05.22	Anatomy (Lecture) AN24.1 pleura	Physiology (SGD) PY4.3 Deglutination , Peristalsis	Biochemistry (Lecture) BI 3.4 HMP shunt	(Substage) : Anatomy THORAX			Anatomy (Lecture) AN24.2 ,AN25.2 Development of pleura, lung & heart.	Physiology (Demo) PY5.12 Pulse Examination at rest PY 5.16 Record the arterial pulse tracing
Saturday 07.05.22	Biochemistry (Lecture) BI 3.4,3.5,3.7,3.8 Gluconeogenesis	Community medicine (DOAP-2) CM 1.10 Important aspects of the doctor- patient relationship	ECE Biochemistry BI 6.1,6.3,6.4,6.5Jaundice (Heme Degradation)				AETCOM Module 1.2 Hospital Visit What does it mean to be a Doctor? ENT & EYE	Professional development including ethics Discuss the significance and methods of stress management and risk taking behavior Psychiatry 3:00 to 5:00

	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 09.05.22	Anatomy (Lecture) AN24.6,23.1 Trachea & Oesophagus	Physiology (Lecture) PY8.2 Pituitary Gland	Physiology (Lecture) PY4.2 Gastric Secretion	Anatomy dissection (DOAP) AN24.2 Lungs			Practical Batch A: AN24.2 lungs , 25.7-25.9 Batch B: PY 5.12 & 5.16 Examination & Recording of Pulse Batch C: Certification of Sugar and Ketone bodies	
Tuesday 10.05.22	Biochemistry (Lecture) BI 3.4,3.5,3.7,3.8 Gluconeogenesis	Anatomy (Lecture) AN24.3 bronchopulmonary	Physiology (Lecture) PY8.2 Pituitary Gland	Anatomy (Lecture) AN25.2 Embryology	Anatomy (Lecture) AN25.3 Embryology		Practical Batch C: AN24.2 lungs , 25.7-25.9 Batch A: PY 5.12 & 5.16 Examination & Recording of Pulse Batch B: Certification of Sugar and Ketone bodies	
Wednesday 11.05.22	Physiology (Lecture) P Y4.3 Gastric motility	Anatomy (Lecture) AN25.4 Embryology	Anatomy SDL (1st Session) AN25.5 Embryology	Biochemistry (Lecture) BI 3.5,3.7,3.8Glycogen metabolism	Biochemistry (Lecture) BI6.9,6.10 Mineral metabolism		Practical Batch B: AN24.2 lungs , 25.7-25.9 Batch C: PY 5.12 & 5.16 Examination & Recording of Pulse Batch A : Certification of Sugar and Ketone bodies	
Thursday 12.05.22	Formative Assessment : Physiology General Physiology & ANS		Anatomy (Lecture) AN25.6 Embryology	Anatomy dissection (DOAP) AN24.2 Lungs AN23.2-23.6			Physiology SDL (1st session) PY 8.2 Hypothalamus -Pituitary Axis	Anatomy (Lecture) AN25.6 Embryology
Friday 13.05.22			Anatomy (Lecture) AN44.1 Abd. Planes	Physiology (Lecture) PY4.9 Peptic Ulcer & GERD	Biochemistry (Lecture) BI 3.5,3.7,3.8Glycogen metabolism	Anatomy dissection (DOAP) AN44.1 Abd. Planes		Anatomy (Lecture) AN52.1,52.3 Oesophagus Stomach
Saturday 14.05.22	Biochemistry SDL (1st session) BI 3.5 Glycogen Storage Diseases	Community medicine (Lecture) CM 2.2 family types, role in health and disease	ECE Physiology Setting : Classroom Setting Competency : PY 8.2 Disorders of Pituitary Gland Introduction of the module : 30 mins Case discussion & Interpretation of lab reports : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins				AETCOM Module 1.2 Interactive Session/SGD What does it mean to be a Doctor? Dept. of OBG & Paediatrics,	SKILL Documentation in patient care &the proper method of documentation. (OBG) 3:00 to 5:00

	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 16.05.22	Anatomy (Lecture) AN44.2 Fascia & Vessels	Physiology (Lecture) PY8.2 Hyposecretion of Pituitary Gland	Physiology (Lecture) PY4.2 Pancreatic Secretion	Anatomy dissection (DOAP) AN44.2,44.6,44.7 Interior abdominal wall (muscle, incisions)			Practical Batch A: AN52.1,52.3 Oesophagus stomach Batch B: PY 5.12 Record BP at rest Batch C: Certification of BS, BP & Proteins	
Tuesday 17.05.22	Biochemistry (Lecture) BI 3.4,3.5 Galactose and Fructose Metab.	Anatomy (Lecture) AN44.6,44.7 Muscle of ant abd. Wall	Physiology (Lecture) PY8.2 Hypersecretion of Pituitary Gland	Anatomy dissection (DOAP) AN44.3,44.4,44.5 Interior abdominal wall (muscle, incisions)			Practical Batch C: AN52.1,52.3 Oesophagus stomach Batch A: PY 5.12 Record BP at rest Batch B: Certification of BS, BP & Proteins	
Wednesday 18.05.22	Physiology SDL 2nd session PY 8.2 Hypothalamus - Pituitary Axis Reflection	Anatomy (Lecture) AN44.3 Rectus sheath	Anatomy SDL (2ND Session) AN25.5 Embryology	Biochemistry (DEMO) BI 11.6,11.8 Colorimetry	Biochemistry (DEMO) BI 11.6,11.8 Colorimetry		Practical Batch B: AN52.1,52.3 Oesophagus stomach Batch C: : PY 5.12 Record BP at rest Batch A : Certification of BS, BP & Proteins	
Thursday 19.05.22	Physiology (Lecture) AIT-Diarrhoea PY4.1,AN47..5 Functional Anatomy of Intestine		(Final Stage): Anatomy THORAX				Physiology SDL (1st session) PY 4.5 GI Hormones	Anatomy (Lecture) AN44.4,44.5 Inguinal canal
Friday 20.05.22	Anatomy (Lecture) AN46.1 Testis AN46.2 Epididymis AN46.4 Varicocele	Physiology (Lecture) P.Y4.2 ,BI 3.2 , 4.2 , 5.3 AIT-Diarrhoea Small Intestinal Secretion	Biochemistry SDL (2nd session) BI 3.5 Glycogen Storage Diseases	Anatomy dissection (DOAP) AN46.1 Testis AN46.2 Epididymis			Anatomy (Lecture) AN52.1 Duodenum Jejunum & Ilium	Physiology (Demo) PY 5.12 Record Pulse & BP in different grades of exercise & Posture
Saturday 21.05.22	Biochemistry (DEMO) BI 11.8,11.21 Total serum protein	Community medicine (Lecture) CM 2.2 clinico-social cultural & demographic assessment of individual, family community	ECE Anatomy AN46.4 Varicocele				AETCOM Module 1.2 Interactive Session/SGD What does it mean to be a patient? Medicine & Surgery	Professional development including ethics Role of Yoga & Meditation - Spiritual Health (Anatomy) (Physiology) (Biochemistry) 3:00 to 5:00

	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 23.05.22	Anatomy (Lecture) AN47.2 Peritoneal folds & pouches	Physiology (Lecture) P.Y4.3, AN 47.5 AIT-Diarrhoea Small Intestinal motility	Physiology (Lecture) PY 8.2 Adrenal Gland	Anatomy dissection (DOAP) AN47.1 Boundaries & recesses of lesser & greater sac AN47.2 Peritoneal folds & pouches			Practical Batch A: AN52.1 & PY 4.1 AIT-Diarrhoea Duodenum , Jejunum & Ilium Batch B: PY 5.12 Certification of competency : BP at rest Batch C: BI 11.8,11.21Total serum protein	
Tuesday 24.05.22	Biochemistry (Lecture) BI 6.13, 6.14, 6.15 Adrenal function test	Anatomy (Lecture) AN47.1 Boundaries & recesses of lesser & greater sac	Physiology (Lecture) PY 8.2 Adrenal Gland	Anatomy dissection (DOAP) AN47.4 Subphrenic abscess			Practical Batch C: AN52.1 PY 4.1 Duodenum Jejunum & Ilium Batch A: Batch B: Certification of competency : BP at rest Batch B: BI 11.8,11.21Total serum protein	
Wednesday 25.05.22	Biochemistry FORMATIVE ASSESSMENT Minerals, metabolism, B.O., HB, Carbohydrate metabolism		Physiology (Lecture) P.Y4.2 ,BI 3.2 4.2 , 5.3 AIT-Diarrhoea Large Intestinal Secretion	Anatomy SDL (1st Session) AN47.3 Ascites & peritonitis	Anatomy (Lecture) AN47.4 Subphrenic abscess		Practical Batch B: AN52.1 PY 4.1 Duodenum Jejunum & Ilium Batch C: Batch B: Certification of competency : BP at rest Batch A : BI 11.8,11.21Total serum protein	
Thursday 26.05.22	Physiology (Lecture) PY 8.2 Adrenal Gland	Physiology (SGD) AIT-Diarrhoea PY 4.3 , BI 8.1 Defecation Reflex	Anatomy (Lecture) AN47.5 Stomach AN47.6 Carcinoma stomach	Anatomy dissection (DOAP) AN47.5 Stomach			Physiology SDL (2nd session) PY 4.5, GI Hormones Reflection	Anatomy (Lecture) AIT-Diarrhoea AN52.1 & PY 4.2 large intestine appendix & gallbladder
Friday 27.05.22	Anatomy (Lecture) AN47.5 Stomach AN47.6 Carcinoma stomach	Physiology (Lecture) AIT-Diarrhoea PY 4.3 , BI 8.1 Defecation Reflex	Biochemistry (Lecture) BI 6.13, 6.14, 6.15 Adrenal function test	Anatomy dissection (DOAP) AN47.5 Stomach AN47.6 Carcinoma stomach			Anatomy (Lecture) AIT-Diarrhoea AN47.5 & PY 4.1 Small Intestine , Large Intestine	Physiology SDL Ist session AIT-Diarrhoea PY 4.3 , BI 8.1 Dietary fibers
Saturday 28.05.22	Biochemistry (DEMO) BI 11.8,11.22,5.5 Estimation of Serum Albumin	Community medicine (DOAP-2) CM 2.3 Describe and demonstrate in a simulated environment the ass. Of barriers to good health, health seeking behaviour	FAP Community Medicine				AETCOM Module 1.2 Reflection What does it mean to be a patient? MEU	Professional development including ethics Time management Clinical Psychologist 3:00 to 5:00

	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 30.05.22	Anatomy (Lecture) AN47.5 appendix	Physiology (Lecture) AIT-Diarrhoea PY 4.4 , BI 3.2 ,4.2 5.3 Digestion & Absorption of nutrients		Anatomy dissection (DOAP) AIT-Diarrhoea AN47.5 & PY 4.1 Small Intestine, Large Intestine , appendix			Practical Batch A: AN52.1 Li, appendix, gallbladder 3:30 to 4:00 Feedback Session Batch B: ECE : Hypertension (ACME Project Batch C: BI 11.8,11.22,5.5 Estimation of Serum Albumin	
Tuesday 31.05.22	Biochemistry (Lecture) BI 6.5 Vitamin C	Anatomy (Lecture) AIT-Diarrhoea AN47.9 & PY 4.1 blood supply gut	Physiology (Lecture) AIT-Diarrhoea PY 4.4 , BI 3.2 ,4.2 5.3 Malabsorption syndrome	Anatomy dissection (DOAP) AN47.9 blood supply gut			Practical Batch C: AN52.1 Li, appendix, gallbladder 3:30 to 4:00 Feedback Session Batch A: PY 4.10 Clinical Examination of Abdomen Batch B: BI 11.8,11.22,5.5 Estimation of Serum Albumin	
Wednesday 01.06.22	Physiology (Lecture) AIT-Diarrhoea PY 4.4 , BI 3.2 ,4.2 5.3 Malabsorption syndrome	Anatomy (Lecture) AN47.8,47.10 portal vein	Anatomy (Lecture) AN47.11 portal vein	Biochemistry (Lecture) BI 6.5 Vitamin C	Biochemistry (Lecture) BI 7.5 Xenobiotics		Practical Batch B: AN52.1 Li, appendix, gallbladder 3:30 to 4:00 Feedback Session Batch C: PY 4.10 Clinical Examination of Abdomen Batch A : BI 11.8,11.22,5.5 Estimation of Serum Albumin	
Thursday 02.06.22	Physiology (SGD) PY 4.9 , IM 16.1 , BI 3.2 AIT-Diarrhoea Etiology of Diarrhoea		Anatomy (Lecture) AN47.5,47.7,47.6 extrahepatic biliary apparatus	(Substage) : Anatomy			Physiology (Demo) PY4.10 Clinical Examination of Abdomen	Anatomy SDL (2ND Session) AN47.3 Ascites & peritonitis
Friday 03.06.22	HOLIDAY							
Saturday 04.06.22	Biochemistry (DEMO) AIT – DM BI 3.10, 11.17, 11.21 & IM11.11, 11.12 & PE33.5 Estimation of Blood Sugar	Community medicine (Lecture) CM2.4 Social Psychology community relationship & community behaviour	FAP Community Medicine				AETCOM Module Formative Assessment AETCOM Module 1.1 & 1.2	SKILL First Aid Training (Orthopaedics) 3:00 to 4:00
Sunday 04.06.22	SKILL First Aid Training (Orthopaedics)							

	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 06.06.22	Anatomy (Lecture) AIT-DM AN52.1 & PY 8.2 Histology Liver, pancreas, suprarenal	Physiology (Lecture) AIT-DM PY 8.2 ,BI3.9,BI6.1 Endocrine Pancreas		Anatomy dissection (DOAP) AN47.5,47.6 Liver		Practical Batch A: AN52.1 & PY 8.2 histology- liver, pancreas, suprarenal Batch B Batch A: PY 4.10 Clinical Examination of Abdomen Batch C BI 11.17, 3.10 , PY 8. 2, M11.11.Estimation of Blood Sugar (DOAP) AIT-DM	
Tuesday 07.06.22	Biochemistry (Lecture) BI 6.13,6.14,6.15 Liver function test	Anatomy (Lecture) AN47.5,47.6 Liver	Physiology (Lecture) PY 4.7 Liver & Gall Bladder	Anatomy dissection (DOAP) AN47.5,47.6 Liver		Practical Batch C: AN52.1 histology- liver, pancreas, suprarenal Batch A Batch A: PY 4.10 Clinical Examination of Abdomen Batch B: BI 11.17, 3.10 , PY 8. 2, M11.11 Estimation of Blood Sugar (DOAP) AIT-DM	
Wednesday 08.06.22	Physiology (Lecture) PY 2.5 Jaundice	Anatomy (Lecture) AN47.5,47.6 Spleen	Anatomy (Lecture) AN47.5 Pancreas	Biochemistry (Lecture) BI 6.13,6.14,6.15 Liver Function tests	Biochemistry (Lecture) BI 7.5 Xenobiotics	Practical Batch B: AN52.1 histology- liver, pancreas, suprarenal Batch C: Batch A: PY 4.10 Clinical Examination of Abdomen Batch A : BI 11.17, 3.10 , PY 8. 2, M11.11 Estimation of Blood Sugar (DOAP) AIT-DM	
Thursday 09.06.22	Physiology (Lecture) PY 2.5 Jaundice	Physiology (Lecture) AIT-DM PY 8.2 ,BI3.9, BI6.1 Endocrine Pancreas	Anatomy (Lecture) AN47.5 & PY 8.2 Pancreas	Anatomy dissection (DOAP) AIT-DM AN47.5,47.6 & PY 8.2 Spleen & Pancreas		Physiology SDL 2nd session AIT-Diarrhoea PY 4.3 , BI 8.1 Dietary fibers Reflection	Anatomy (Lecture) AN47.13,47.14 Diaphragm
Friday 10.06.22	Anatomy (Lecture) AN47.13,47.14 Diaphragm	Physiology (Lecture) AIT-DM PY 8.2 , BI 3.5 , PA 32.4, IM 11.1 DM	Biochemistry (DEMO) BI11.12, 11.13, 11.14, 11.17 Estimation of SGOT, SGPT	Anatomy dissection (DOAP) AN47.5,47.6 Spleen & Pancreas		Anatomy SDL (1st Session) AN47.14 Diaphragm applied	Physiology (DEMO) PY3.16 Harvard Step Test
Saturday 11.06.22	ECE Physiology Setting : Community Setting Competency : PY 2.5 , Gastrointestinal disorders Introduction of the module : 30 mins Family allotted and Recording of Blood Pressure : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins			Biochemistry (DEMO) BI11.12, 11.13, 11.14, 11.17 Estimation of SGOT, SGPT,ALP, bilirubin	Community medicine (Lecture) CM 2.5 poverty & social security measures	Foundation course Management of Pandemic (L) History of outbreak, Epidemic & Pandemic (Community Med.)	Professional development including ethics Understanding the importance of Interpersonal relationship & Peer pressure & coping strateg (Psychiatry) 3:00 to 5:00

	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 13.06.22	Anatomy (Lecture) AN52.6 Development of gut	Physiology (Lecture) AIT -DM PY 8.2 , BI 3.5 , PA 32.4, IM 11.1 DM	Physiology (Lecture) AIT -DM IM 11.1 , PY 8.2 , BI 3.5 , PA 32.4, Complications of DM	Anatomy dissection (DOAP) AN52.4 Development of anterior abdominal wall			Practical Batch A: Slide identification Batch B: PY3.16 Harvard Step Test Batch C: Estimation of SGOT,SGPT	
Tuesday 14.06.22	HOLIDAY						HOLIDAY	
Wednesday 15.06.22	Physiology (Lecture) AIT -DM PY 8.2 , IM 1.22 Hypoglycemia	Anatomy (Lecture) AN52.6 Development of gut	Anatomy (Lecture) AN52.6 congenital anomalies of gut	Biochemistry (Lecture) AIT -DM BI 11.4 , BI 11.2 , PY 8.2 Laboratory Workup of DM			Practical Batch B: Slide identification Batch C: PY3.16 Harvard Step Test Batch A : Estimation of SGOT,SGPT	
Thursday 16.06.22	Practical Batch A PY3.16 Harvard Step Test		Anatomy (Lecture) AN45.3 Back muscles	Anatomy dissection (DOAP) Embryology models			Physiology (Tutorial) MCQs Gastrointestinal Physiology Evaluative	Anatomy (Lecture) AN45.1, 45.2 Thora-columbar Fascia Lumbar plexus
Friday 17.06.22	Physiology (Lecture) Reasoning questions / Applied Questions Gastrointestinal Physiology Evaluative	Anatomy (Lecture) AN52.5 Development of diaphragm	Biochemistry (Lecture) AIT -DM BI 11.4 , BI 11.2 Laboratory Workup of DM	Anatomy dissection (DOAP) AN45.1, 45.2 Thora-columbar Fascia Lumbar plexus			Anatomy SDL (2ND Session) AN47.14 diaphragm applied	Physiology (SGD) PY 8.2 Thymus & Pineal Gland
Saturday 18.06.22	Biochemistry (Lecture) AIT -DM BI 11.4 , BI 11.2 Laboratory Workup of DM	Community medicine (Lecture) CM 6.1 classification of statistical data methods of collection of data	ECE Biochemistry AIT -DM Interpretation of lab investigation of diabetes mellitus				Foundation course Management of Pandemic (L) History of outbreak, Epidemic & Pandemic (Community Med.)	Professional development including ethics Introduction to group dynamics – Group activity and discussion (MEU Coordinator) (Pharmacology) 3:00 to 5:00

	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 20.06.22	INTERNAL ASSESSMENT 1 - ANATOMY THEORY								
Tuesday 21.06.22	INTERNAL ASSESSMENT 1 - PHYSIOLOGY THEORY Syllabus : Gastrointestinal Physiology <i>Endocrine System (General endocrinology , Pituitary gland , Adrenal Gland , Pancreas , Thymus & Pineal Gland)</i>								
Wednesday 22.06.22	INTERNAL ASSESSMENT 1 - BIOCHEMISTRY THEORY								
Thursday 23.06.22	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 24.06.22	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 25.06.22	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 27.06.22	Anatomy (Lecture) AN52.2 Histology Microanatomy urinary system	Physiology (Lecture) PY 6.2 Functional Anatomy of Respiratory tract Non-Respiratory functions of Lungs	Physiology (Lecture) PY5.1 Heart	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 lumbar vertebra, lumbarisation of 1 st sacral vertebra		Practical Batch A: AN52.2 Microanatomy urinary system Batch B: Internal Assessment 1: OSPE (Spotting) Batch C: BI 11.17 alkaline phosphatase & bilirubin	
Tuesday 28.06.22	Biochemistry (Lecture) BI 4.1 Lipid Chemistry	Anatomy (Lecture) AN48.1 pelvic diaphragm	Physiology (Lecture) PY 5.10 Pulmonary circulation	Anatomy dissection (DOAP) AN48.1 pelvic diaphragm		Practical Batch C: AN52.2 Microanatomy urinary system Batch A: Internal Assessment 1: OSPE (Spotting) Batch B: BI 11.17 alkaline phosphatase & bilirubin	
Wednesday 29.06.22	Physiology (Lecture) PY6.2 Mechanics of Respiration	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	Biochemistry (Lecture) BI11.5,11.16 Chromatography		Practical Batch B: AN52.2 Microanatomy urinary system Batch C: Internal Assessment 1: OSPE (Spotting) Batch A : BI 11.17 alkaline phosphatase & bilirubin	
Thursday 30.06.22	Physiology (SGD) PY6.2 Mechanics of Respiration	Physiology (SGD) PY6.2 Mechanics of Respiration	Anatomy (Lecture) AN49.4 Ischiorectal fossa	Anatomy (Lecture) AN48.2,48.5,49.5 Anal canal	Anatomy (Lecture) AN49.1 Superficial & deep perineal pouch ,AN49.2 Perineal body. AN49.3 Perineal membrane, AN49.4 Ischiorectal fossa	Physiology Feedback session Internal assessment 1 Test	Anatomy SDL (1st Session) AN49.5 Perineal abscess & Anal fissure
Friday 01.07.22	Anatomy (Lecture) AN48.2,48.5,48.8 Rectum	Physiology (Lecture) PY 5.2 Cardiac Muscle	Biochemistry (Lecture) BI 4.1 Lipid Chemistry	Anatomy dissection (DOAP) AN49.1 Superficial & deep perineal pouch ,AN49.2 Perineal body. AN49.3 Perineal membrane, AN49.4 Ischiorectal fossa		Anatomy (Lecture) AN48.2 Ureter	Physiology (Demo) PY5.15 Clinical Examination of CVS
Saturday 02.07.22	Biochemistry (Lecture) BI 4.1 Lipid Chemistry	Community medicine (Lecture) CM 6.2 principles, methods Analysis interpretation & presentation of data	ECE Anatomy AN48.2 Prostate AN48.5 Benign Prostate Hypertrophy, AN48.6 Neurological			AETCOM Module 1.3 SDL (1st Session) The Doctor Patient Relationship MEU	Professional development including ethics Comprehend the learning pedagogy and its role in learning skills & SDL (MEU) 3:00 to 5:00

	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 04.07.22	Anatomy (Lecture) Histology AN52.2 Microanatomy ovary, uterus fallopian Tube	Physiology (Lecture) PY6.2 Pulmonary ventilation , VP Ratio, Diffusion capacity	Physiology (SGD) PY 5.2 Electrical Property of Cardiac Muscle	Anatomy dissection (DOAP) AN48.2,48.5,48.6 Bladder & Ureter			Practical Batch A: AN52.2 Microanatomy ovary, uterus fallopian Tube Batch B: PY5.15 Clinical Examination of CVS Batch C: identification of amino acids by paper Chromatography & TCL BI11.5,11.16	
Tuesday 05.07.22	Biochemistry (Lecture) BI 4.1 Lipid Chemistry	Anatomy (Lecture) AN48.2 Urinary Bladder , AN48.5 Suprapubic cystostomy, AN47.5 Ureter	Physiology (Lecture) PY6.3 Transport of O ₂	Anatomy dissection (DOAP) AN48.2,48.5,48.7, 50.1, 50.2 Anal canal , vertebral column			Practical Batch C: AN52.2 Microanatomy ovary, uterus fallopian Tube Batch A: PY5.15 Clinical Examination of CVS Batch B: identification of amino acids by paper Chromatography & TCL BI11.5,11.16	
Wednesday 06.07.22	Physiology (Lecture) PY5.4 Conduction of CardiacMuscle	Anatomy (Lecture) AN50.1, 50.2 vertebral column	Anatomy (Lecture) AN50.3 Lumbar puncture AN50.4 Scoliosis, Lordosis, Prolapsed disc, Spondylolisthesis & Spina bifida	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Biochemistry (Lecture) BI 7.1 Nucleic acid chemistry		Practical Batch B: AN52.2 Microanatomy ovary, uterus fallopian Tube Batch C: PY5.15 Clinical Examination of CVS Batch A : identification of amino acids by paper Chromatography & TCL BI11.5,11.16	
Thursday 07.07.22	Physiology (Lecture) PY6.3 Transport of CO ₂	Physiology (SGD) PY5.3 Cardiac Cycle	Anatomy (Lecture) AN48.3, 48.4 internal iliac artery sacral plexus	Substage : Anatomy			Physiology (SDL 1ST Session) PY 6.3 O ₂ Dissociation Curve	Anatomy (Lecture) AN48.2 Uretus
Friday 08.07.22	Anatomy (Lecture) AN48.5 Suprapubic cystostomy,AN48.6 Neurological	Physiology (Lecture) PY6.7 Lung function tests & their clinical significance	Biochemistry (Lecture) BI 7.1 Nucleic acid chemistry	Anatomy dissection (DOAP) AN48.2 Male & Female reproductive			Anatomy SDL (2ND Session) AN49.5 Perineal abscess & Anal fissure	Physiology (DEMO) PY6.8 Student spirometry & Vital capacity
Saturday 09.07.22	Biochemistry (Lecture) BI 6.2,6.3 Nucleic acid Metabolism	Community medicine (Lecture) CM 6.3 Elementary statistical methods: Frequency distribution & measures of central tendency	ECE Physiology Setting : Classroom Setting Competency : PY 6.7 Lung volume and capacities & its clinical significance Introduction of the module : 30 mins Case discussion & Interpretation of lab reports : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins				AETCOM Module 1.3 SDL (2nd Session) The Doctor Patient Relationship MEU	Professional developmentincluding ethics Research for Students & ICMR Project Activities 3:00 to 5:00

	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 11.07.22	Anatomy (Lecture) AN52.2 Female Reproductive System Histology	Physiology (Lecture) PY5.3 Cardiac Cycle	Physiology (Lecture) AIT -IHD PY 5.7 Hemodynamic	Anatomy (Lecture) AN48.2 Ovaries & fallopian tube	Anatomy Dissection (DOAP) AN48.2 Ovaries & fallopian tube		Practical Batch A: AN52.2 Female Reproductive System Batch B: PY 6.8 Student Spirometry & VC System Batch C: Certification of Blood Sugar	
Tuesday 12.07.22	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy (Lecture) AN52.7 Development of urinary system	Physiology (Lecture) PY 6.3 Regulation of Respiration	Anatomy dissection (DOAP) AN48.2,55.1,55.2,51.2 Surface marking, Sagittal Section, Pelvis, Radiology			Practical Batch C: AN52.2 Female Reproductive System Batch A: PY 6.8 Student Spirometry & VC Batch B: Certification of Blood Sugar	
Wednesday 13.07.22	Physiology (Lecture) AIT -IHD PY 5.7 Hemodynamic	Anatomy (Lecture) AN52.8 development of male reproductive system	Anatomy (Lecture) AN52.8 development of male reproductive system	Biochemistry (Lecture) BI 6.2,6.3 Nucleic acid Metabolism	Biochemistry (Lecture) BI 4.2 Lipid metabolism		Practical Batch B: AN52.2 Female Reproductive System Batch C PY 6.8 Student Spirometry & VC Batch A : Certification of Blood Sugar	
Thursday 14.07.22	Physiology (SGD) PY5.8 CVS Regulatory Mechanism	Physiology (Lecture) PY 6.3 Regulation of Respiration	Anatomy (Lecture) AN52.8 development of female reproductive system	Anatomy dissection (DOAP) AN54.1, 54.2, 54.3 Embryology models, radiographs abdominal			Physiology (SDL 2nd Session) PY 6.3 O ₂ Dissociation Curve Reflection	Anatomy SDL (1st Session) AN48.2 Male & Female ureter
Friday 15.07.22	Anatomy (Lecture) AN52.8 development of FRS	Physiology (SGD) PY5.8 CVS Regulatory Mechanism	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy : Substage – Abdomen			Anatomy (Lecture) AN51.1 Gross section at the level of T8, T10 & L1.	Physiology (DEMO) PY6.8 & 6.10 Computerized Spirometry & PEFR
Saturday 16.07.22	Biochemistry (DEMO) Estimation of uric acid	Community medicine (Lecture) CM 6.3 Elementary statistical methods : Measures of dispersion	ECE Biochemistry BI 6.4 GOUT				AETCOM Module 1.3 Case based discussion Doctor Patient Relationship Community Medicine & Psychiatry,	Professional development including ethics The realities of medical practice: Violence against doctors & Dealing with media (Forensic Medicine) 3:00 to 5:00

	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 18.07.22	Anatomy (Lecture) AN52.2 Female reproductive Histology	Physiology (Lecture) PY 5.11 Venous circulation & Heart rate	Physiology (Lecture) PY 5.11 Cardiac Output	Anatomy dissection (DOAP) AIT -IHD AN 22.3 , 22.5 & PY 5.10 Recap of Coronary Circulation		Practical Batch A: AN52.2 Female reproductive Batch B: PY 6.8 Computerized Spirometry & PEFR System Batch C: Estimation of serum uric acid	
Tuesday 19.07.22	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy SDL (2ND Session) AN48.2 Urethra (Male & Female)	Physiology (Lecture) AIT -IHD PY 5.10 , AN 22.3 Coronary Circulation	Anatomy dissection (DOAP) AN14.1 Hip bone , femur		Practical Batch C: AN52.2 Female reproductive Batch A: PY 6.8 Computerized Spirometry & PEFR System Batch B: Estimation of serum uric acid	
Wednesday 20.07.22	Physiology (Lecture) PY 5.11 Cardiac Output	Anatomy (Lecture) AN20.10 Introduction Lower limb	Anatomy (Lecture) AN20.10 Development lower limb	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Biochemistry SDL (1st Session) BI 4.2 Lipid metabolism, Obesity	Practical Batch B: AN52.2 Female reproductive Batch C PY 6.8 Computerized Spirometry & PEFR System Batch A : Estimation of serum uric acid	
Thursday 21.07.22	Physiology (SGD) AIT -IHD PY 5.10 , AN 22.3 Coronary Circulation	Physiology (Lecture) PY6.5 & 6.6 Hypoxia	Grand Stage : Anatomy Pelvis			Physiology PY6.6 Dyspnea,, Periodic breathing , cyanosis ,Asphyxia	Anatomy (Lecture) AN15.1,15.2 ant. Compartment of thigh
Friday 22.07.22	Anatomy (Lecture) AN15.3,15.4 femoral & hernia	Physiology (Lecture) PY6.4 & 6.5 High Attitude	Biochemistry (Lecture) AIT -IHD BI 14.4 , IM 2.3 Recap of Lipid Metabolism	Anatomy dissection (DOAP) AN14.1,14.3 Femur AN15.1-15.4		Anatomy (Lecture) AN15.1,15.2,15.5 medial compartment	Physiology (DEMO)) PY6.9 Clinical Examination of Respiratory System
Saturday 23.07.22	Biochemistry (DEMO) BI11.9,11.10 Cholesterol estimation	Community medicine SDL (1st session) Health statistics & its applications	FAP Community Medicine			AETCOM Module 1.3 Case based discussion The Doctor Patient Relationship OBG & Pediatrics	Professional development including ethics Anti - ragging Regulation (Anti -ragging committee)
Sunday 24.07.22	Language & Computer skill					Anti -ragging slogans and Posters a in English , Hindi and Local Language nd submit to Forensic Medicine 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 25.07.22	Anatomy (Lecture) AN16.1 (Gluteal Region)	Physiology (Lecture) PY6.4 & 6.5 Deep Sea diving & decompression sickness	Physiology (Lecture) AIT -IHD PY 5.6 , IM 2.2 , PA 27.5 , CM 7.2 , 8.2 Atherosclerosis	Anatomy dissection (DOAP) AN15.2 Medial Side of Thigh AN15.5 Adductor canal AN15.5 Adductor canal			Practical Batch A: AN14.1-14.3 tibia, fibula Batch B: PY6.9 Clinical Examination of Respiratory System Batch C: BI11.9,11.10 Cholesterol estimation	
Tuesday 26.07.22	Biochemistry (Lecture) BI 14.4, IM2.3 Dyslipidemia	Anatomy (Lecture) AN16.1,16.2,16.3 gluteal region	Physiology (Lecture) AIT -IHD PY 5.6 , 2.5 MI	Anatomy dissection (DOAP) AN16.1,16.2,16.3 gluteal region			Practical Batch C: AN14.1-14.3 tibia, fibula Batch A: PY6.9 Clinical Examination of Respiratory System Batch B: BI11.9,11.10 Cholesterol estimation	
Wednesday 27.07.22	Physiology (Lecture) PY6.67 Measurement of Non -Spirometry Lung Volume and capacities	Anatomy SDL (1st Session) AN16.4,16.5 Back of thigh	Anatomy (Lecture) AN16.4,16.5 Back of thigh	Biochemistry (Lecture) BI 5.1 Amino Acid Chemistry	Biochemistry (Lecture) BI 5.1 Amino Acid Chemistry		Practical Batch B: AN14.1-14.3 tibia, fibula Batch C: PY6.9 Clinical Examination of Respiratory System Batch A : BI11.9,11.10 Cholesterol estimation	
Thursday 28.07.22	FORMATIVE ASSESSMENT :Physiology Respiratory system		Anatomy (Lecture) AN17.1 hip joint	Anatomy dissection (DOAP) AN16.5 Back of thigh			Physiology (Lecture) AIT -IHD PY 5.5 , IM1.8 ECG	Anatomy (Lecture) AN17.1 hip joint
Friday 29.07.22	Anatomy (Lecture) AN16.6 (Popliteal fossa)	Physiology (SGD) AIT -IHD PY 5.5 , IM1.8 ECG	Biochemistry SDL (2nd Session) BI 4.2 Lipid metabolism, Obesity	Anatomy dissection (DOAP) AN16.6 (Popliteal fossa)			Anatomy (Lecture) AN18.1, 18.2, 18.3 Front leg	Physiology (Demo) AIT -IHD PY5.13 & IM 1.18 ECG
Saturday 30.07.22	Biochemistry (DEMO) BI11.9,11.10 Estimation of serum TAG & HDL cholesterol	Community medicine SDL (2nd session) Health statistics & its applications	AIT -IHD BI 14.4 , IM 2.3 BI 14.4 , IM 2.3 Dyslipidaemia Laboratory Tests for atherosclerosis				AETCOM Module 1.3 Large Group Discussion The Doctor Patient Relationship Psychiatry & Medicine,	development including ethics(L) Ethics in Transfusion Medicine (Blood Bank)

	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 01.08.22	Anatomy (Lecture) AN52.2,52.3 placenta cord, Histology	Physiology (Lecture) AIT -IHD PY5.6 , BI 12.5 , 1M 12.11 Abnormal ECG	Physiology (Lecture) PY5.9 BP	Anatomy dissection (DOAP) AN18.1-18.4 patella, AN14.1,14.2			Practical Batch A: AN52.2,52.3 placenta cord 3:30 to 4:00 Feedback Session Batch B: PY 5.13 & IM 1.18 ECG AIT -IHD Batch C: TG & HDL Estimation	
Tuesday 02.08.22	Biochemistry (Lecture) BI 4.2 Lipid metabolism	Anatomy (Lecture) AN18.1, 18.2, 18.3 Front leg	Physiology (Lecture) PY5.9 BP	Anatomy dissection (DOAP) AN18.1, 18.2, 18.3 Front leg AN14.4 articulated foot			Practical Batch C: AN52.2,52.3 placenta cord 3:30 to 4:00 Feedback Session Batch A: PY 5.13 & IM 1.18 ECG AIT-IHD Batch B: TG & HDL Estimation	
Wednesday 03.08.22	Physiology (Lecture) PY5.10 Capillary circulation & Lymphatic	Anatomy (Lecture) AN19.1-19.3 Back of leg	Anatomy (Lecture) AN19.1-19.3 Back of leg	Biochemistry (Lecture) BI 11.16, 11.9 Electrophoresis and PAGE	Biochemistry (Lecture) BI 11.16, 11.9 Electrophoresis and PAGE		Practical Batch B: AN52.2,52.3 placenta cord 3:30 to 4:00 Feedback Session Batch C: PY 5.13 & IM ECG 1.18 AIT-IHD Batch A : TG & HDL Estimation	
Thursday 04.08.22	Physiology Practical Certification of Competency PY6.9 Clinical Examination of Respiratory System: Batch A		Anatomy (Lecture) AN19.5 arches of foot	Anatomy dissection (DOAP) AN19.1-19.3 Back of leg			Physiology Feedback session Respiratory system	Anatomy SDL (2ND Session) AN16.4-16.5 back of thigh
Friday 05.08.22	Anatomy (Lecture) AN19.4, AN19.5 Arches, Sole	Physiology (Lecture) AIT -IHD PY5.6 , PH 1.28 Treatment of MI	Biochemistry (Lecture) BI 5.3 Digestion & Absorption of dietary Proteins	Substage : Anatomy			Anatomy (Lecture) AN19.6,19.7	Physiology (Demo) PY 5.12 Record Pulse & BP in different grades of exercise & Posture
Saturday 06.08.22	Biochemistry (DEMO) BI 7.4, 11.16 DNA Isolation	Community medicine (Lecture) CM3.1 Concept of safe and wholesome water	ECE Anatomy AN18.5,18.6,18.7 Knee joint injury				AETCOM Module 1.3 Large Group Discussion The Doctor Patient Relationship Eye, ENT	development including ethics(L) Ethics in organ donation (Eye Dept).

	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 08.08.22	Anatomy (Lecture) AN20.1 tibiofibular joint	Physiology (Lecture) PY10.1 Organization of Nervous System PY10.4 RAS	Physiology (Lecture) PY 5.10 Shock	Anatomy dissection (DOAP) AN19.4-19.7 foot			Practical Batch A: slide identification Batch B: PY 5.12 Record Pulse & BP in different grades of exercise Batch C: Certification of TSP/Albumin	
Tuesday 09.08.22	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Anatomy (Lecture) AN20.1 ankle joint	(Lecture) PY 5.10 PY5.11 Shock, Syncope & Heart Failure	Anatomy dissection (DOAP) AN19.4-19.7 foot			Practical Batch C: slide identification Batch A: PY 5.12 Record Pulse & BP in different grades of exercise Batch B: Certification of TSP/Albumin	
Wednesday 10.08.22	Physiology (Lecture) PY 10.2 Synapse	Anatomy (Lecture) AN20.2 Subtalar and transverse tarsal joints	Anatomy (Lecture) AN20.3 Dermatomes	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Biochemistry (Lecture) BI 8.1, 8.2, 8.3, 8.5, 11.23, 11.24 Nutrition		Practical Batch B: slide identification Batch C: PY 5.12 Record Pulse & BP in different grades of exercise Batch A : Certification of TSP/Albumin	
Thursday 11.08.22	<i>Physiology Practical</i> Certification of Competency PY6.9 Clinical Examination of Respiratory System Batch B		Anatomy (Lecture) AN20.4,20.5 varicose, Lymphatics	Anatomy dissection (DOAP) AN20.6-20.7 Radiology & Surface Marking			Physiology (SGD) PY3.18 Amphibian Cardiac Experiments	Anatomy (Lecture) AN20.4,20.5 varicose, Lymphatics
Friday 12.08.22	Anatomy (Lecture) AN20.8,20.9	Physiology (Lecture) PY 10.2 Synapse	Biochemistry SDL (1st Session) BI 8.1, 8.2, 8.3, 8.5, 11.23, 11.24 Nutrition	Anatomy dissection (DOAP) AN20.6-20.7 Radiology & Surface Marking			Anatomy (Lecture) Museum	Physiology (SGD) PY3.18 Amphibian Cardiac Experiments
Saturday 13.08.22	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Community medicine (Lecture) CM 3.2 water purification process FORMATIVE ASSESSMENT	ECE Physiology Setting : Classroom Setting Competency : PY 5.5 , 5.6 & 5.13 ECG Introduction of the module : 30 mins Case discussion & Interpretation of lab reports : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins				AETCOM Module 1.3 Reflection The Doctor Patient Relationship MEU	Professional development including ethics Gender sensitivity in health care (Forensic Medicine) 3:00 to 5:00

	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 15.08.22	Holiday						Holiday	
Tuesday 16.08.22	Anatomy FORMATIVE ASSESSMENT Lower Limb			Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Physiology (Lecture) PY 10.2 Receptors		Practical Batch C: Certification of competencies Batch A: PY 5.12 Certification of Record Pulse & BP in different grades of exercise Batch B: Completion of files/ log book	
Wednesday 17.08.22	Physiology (Lecture) PY10.3 Somatic Sensations & Sensory Tracts	Anatomy Batch A: Certification of competencies		Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Biochemistry SDL (2nd Session) BI 8.1, 8.2, 8.3, 8.5, 11.23, 11.24 Nutrition		Practical Batch B: Certification of competencies Batch C : PY 5.12 Certification of Record Pulse & BP in different grades of exercise Batch A : Completion of files/ log book	
Thursday 18.08.22	Physiology Practical Batch B : PY 5.12 Certification of Record Pulse & BP in different grades of exercise		Anatomy (Lecture) AN27.1 Scalp	Anatomy dissection (DOAP) AN26.1,26.2,26.3 Normas of skull			Physiology (Demo) PY10.11 Sensory system Examination	Anatomy (Lecture) AN26.1,26.2,26.3 Normas of skull
Friday 19.08.22	Holiday						Holiday	
Saturday 20.08.22	Biochemistry (DEMO) BI 11.21 Estimation of Blood Urea	Community medicine (Lecture) CM 3.2 water quality standards Feedback	FAP Community Medicine				AETCOM Module 1.4 Large Group Session The foundations of communication-I Principles of communication Psychiatry & Medicine,	SKILL Fire safety & Disaster management (Community Medicine) 3:00 to 5:00

	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 22.08.22	Anatomy (Lecture) AN27.1 Scalp	Physiology (SGD) PY10.3 Pain & Gate Theory	Physiology (Lecture) PY7.1 Functional Anatomy of Kidney	Anatomy dissection (DOAP) AN27.1 Scalp			Practical Batch A: AN26.1-26.3 normas 3:30 to 4:00 Feedback Session Batch B: : PY 10.11 Sensory system Examination Batch C: BI 11.21 Estimation of Blood Urea	
Tuesday 23.08.22	Biochemistry SDL (1st Session) BI 5.4 Amino Acid Metabolism (PKU)	Anatomy (Lecture) AN28.1-28.3,28.6 Face	Physiology (Lecture) PY7.1 Renal Circulation	Anatomy dissection (DOAP) AN28.1-28.3,28.6 Face			Practical Batch C: AN26.1-26.3 normas 3:30 to 4:00 Feedback Session Batch A: PY 10.11 Sensory system Examination Batch B: BI 11.21 Estimation of Blood Urea	
Wednesday 24.08.22	FORMATIVE ASSESSMENT: Biochemistry		Physiology (Lecture) PY10.4 Reflexes	Anatomy (Lecture) AN28.4,28.7,28.8 facial nerve	Anatomy (Lecture) AN28.7,28.8 facial nerve		Practical Batch B: AN26.1-26.3 normas 3:30 to 4:00 Feedback Session Batch C: : PY 10.11 Sensory system Examination Batch A : BI 11.21 Estimation of Blood Urea	
Thursday 25.08.22	Physiology (Lecture) PY10.4 Reflexes	Physiology (SGD) PY10.4 Motor System	Anatomy (Lecture) AN28.9 & 28.10 parotid	Anatomy dissection (DOAP) AN28.9 & 28.10 parotid			Physiology (SGD) PY7.2 JG Apparatus & RAAS	Anatomy SDL (1st Session) AN28.5 lymph nodes
Friday 26.08.22	Anatomy (Lecture) AN28.9 & 28.10 parotid	Physiology (Lecture) PY7.3 GFR	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Anatomy dissection (DOAP) AN30.1,30.2 Cranial cavity			Anatomy (Lecture) AN30.1,30.2 Cranial cavity	Physiology (Demo) PY 10.11 Reflexes
Saturday 27.08.22	Biochemistry (DEMO) BI 11.17, 11.21, 11.22, Creatinine	Community medicine (DOAP-3) CM 3.2 Estimation of chlorine demand	ECE Physiology Setting : Classroom Setting Competency PY 10.4 Motor Neuron Lesions Introduction of the module : 30 mins Case discussion & Interpretation of lab reports : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins				AETCOM Module 1.4 Large Group Session The foundations of communication-I Principles of communication Psychiatry & Medicine,	Professional development including ethics respect of cultural diversities and interact with those with different cultural values Community Medicine 3:00 to 5:00

	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 29.08.22	Anatomy (Lecture) AN30.3,30.4 dural folds	Physiology (SGD) PY10.4 Motor System	Physiology (Lecture) PY7.3 GFR	Anatomy dissection (DOAP) AN28.9 parotid , AN30.4 dural folds			Practical Batch A: Certification of competencies Batch B: PY 10.11 Reflexes Batch C: BI 11.17, 11.21, 11.22, Creatinine	
Tuesday 30.08.22	Biochemistry SDL (2nd Session) BI 5.4 Amino Acid Metabolism (PKU)	Anatomy (Lecture) AN30.5 pituitary	Physiology (Lecture) PY7.3 Tubular Reabsorption & Secretion	Substage ; Anatomy			Practical Batch C: Certification of competencies Batch A: PY 10.11 Reflexes Batch B: BI 11.17, 11.21, 11.22, Creatinine	
Wednesday 31.08.22	Physiology (Lecture) PY7.3 Tubular Reabsorption & Secretion	Anatomy (Lecture) AN56.1,56.2 meninges & CSF	Anatomy (Lecture) AN56.1,56.2 meninges & CSF	Biochemistry (Lecture) BI 6.7 Water & Electrolyte Balance	Biochemistry (Lecture) BI 6.7 Water & Electrolyte Balance		Practical Batch B: Certification of competencies Batch C PY 10.11 Reflexes Batch A : BI 11.17, 11.21, 11.22, Creatinine	
Thursday 01.09.22	Physiology Practical Certification of Competency PY6.9 Clinical Examination of Respiratory System Batch C		Anatomy (Lecture) AN57.1,57.2 spinal cord	Anatomy dissection (DOAP) AN56.1,56.2 meninges			Physiology (Lecture) PY7.5 Regulation of Fluid & electrolytes	Anatomy SDL (2nd Session) AN28.5 lymph nodes
Friday 02.09.22	Anatomy (Lecture) AN57.3,57.5 spinal cord	Physiology (Lecture) PY7.3 Concentration of Urine	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Anatomy dissection (DOAP) AN57.1-57.5,62.6 spinal cord, willis			Anatomy (Lecture) AN62.6 circle of willis	Physiology (Demo) PY 10.11 Motor system examination
Saturday 03.09.22	Biochemistry (Lecture) BI 5.4 Amino Acid Metabolism	Community medicine (Lecture) CM 3.2 water conservation & rain water harvesting	ECE Anatomy AN58.4 medial & lateral medullary syndrome				AETCOM Module 1.4 Large Group Session The foundations of communication-I Principles of communication Psychiatry & Medicine,	Language & Computer skill Feedback (MEU)

	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 05.09.22	Anatomy (Lecture) AN59.1-59.3 pons	Physiology (Lecture) PY7.3 Concentration of Urine	Physiology (Lecture) PY10.7 Thalamus	Anatomy dissection (DOAP) AN58.1,59.1 medulla & pons			Practical Batch A: AN26.1-26.3,30.1,30.2 normas & fossa Batch B: PY 10.11 Motor system examination Batch C: ABG Analysis & electrolyte analyzer	
Tuesday 06.09.22	Physiology (Lecture) PY1.7 Concept of PH & Buffer	Anatomy (Lecture) AN59.1-59.3 pons	Physiology (Lecture) PY7.5 Acid Base Balance (Ph Regulation)	Anatomy dissection (DOAP) AN61.1 midbrain			Practical Batch C: AN26.1-26.3,30.1,30.2 normas & fossa Batch A: PY 10.11 Motor system examination Batch B: ABG Analysis & electrolyte analyzer	
Wednesday 07.09.22	Anatomy (Lecture) AN61.1-61.3 midbrain	Anatomy (Lecture) AN61.1-61.3 midbrain	Biochemistry (ECE) BI 6.8 Acid base disorders				Practical Batch B: AN26.1-26.3,30.1,30.2 normas & fossa Batch C: PY 10.11 Motor system examination Batch A : ABG Analysis & electrolyte analyzer	
Thursday 08.09.22	Physiology Practical Certification of Competency PY 10.11 Clinical Examination of Sensory system : Batch A		Anatomy (Lecture) AN60.1,60.2 cerebellum	Anatomy dissection (DOAP) AN60.1 cerebellum			Physiology (Lecture) PY 10.7 Cerebellum	Anatomy SDL (1st Session) AN60.3 Cerebellar Dysfunction
Friday 09.09.22	Anatomy (Lecture) AN63.1 Fourth ventricle	Physiology (Lecture) PY 10.7 Cerebellum Disorders	Biochemistry SDL (1st session) Fed fasting state	Anatomy dissection (DOAP) AN60.1,63.1 cerebellum, fourth ventricle			Anatomy (Lecture) AN63.1 Fourth ventricle	Physiology (Lecture) PY 10.7 Cerebellum Disorders Videos Simulated patient demonstrating clinical features
Saturday 10.09.22	Biochemistry (DEMO) BI 11.17, 11.21, 11.22, Creatinine Clearance	Community medicine (Lecture) CM 3.3 Aetiology & basis of water borne diseases	ECE Physiology Setting : Classroom Setting Competency : PY 10.4 Cerebellar disorders Introduction of the module : 30 mins Case discussion & Interpretation of lab reports : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins				AETCOM Module 1.4 SDL (1st Session) The foundations of communication-I Importance & Techniques of effective communication MEU	Professional development including ethics Demonstrate understanding concept of professionalism and ethics 04:00 to 05:00
Sunday 11.09.22	Professional development including ethics Demonstrate understanding concept of professionalism and ethics Activity 1 : Essay writing on What do you understand by Professionalism & Ethics in context of medical profession? and Submit to Forensic Medicine department Activity 2 : Role plays / Articles/ News / Movies on Consequences of unprofessional & unethical behavior in medical practice (Explain with the help of examples of Unprofessional and Unethical conduct) and Submit to MEU						Professional development including ethics	

	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 12.09.22	Anatomy (Lecture) AN64.2 Development of CNS	Physiology (Lecture) PY7.5 Recap of Acid Base Disorders Case based study	Physiology SDL 1st session PY7.6 & PY7.9. Abnormalities micturition & Cystometrogram	Anatomy dissection (DOAP) AN58.1,59.1,61.1,63.3 Brain-stem			Practical Batch A: Certification of competencies Batch B: PY 10.11 Certification of competency : Motor system & Reflexes Batch C: BI 11.17, 11.21, 11.22 Estimation of Creatinine clearance	
Tuesday 13.09.22	Biochemistry SDL (2nd session) Fed fasting state	Anatomy (Lecture) Museum	Physiology (Lecture) PY7.6 Urinary Bladder	Anatomy Substage			Practical Batch C: Certification of competencies Batch A: PY 10.11 Certification of competency : Motor system & Reflexes Batch B: : BI 11.17, 11.21, 11.22 Estimation of, Creatinine clearance	
Wednesday 14.09.22	Physiology (Lecture) PY 7.4 Renal clearance	Anatomy (Lecture) AN62.1 Cranial nerve nuclei	Anatomy (Lecture) AN62.1 Cranial nerve nuclei	Biochemistry (Lecture) Renal Function tests			Practical Batch B: Certification of competencies Batch C: PY 10.11 Certification of competency : Motor system & Reflexes Batch A : BI 11.17, 11.21, 11.22 Estimation of, Creatinine clearance	
Thursday 15.09.22	Physiology Practical Certification of Competency PY 10.11 Clinical Examination of Sensory system Batch B		Anatomy (Lecture) AN64.2 Development of CNS	Anatomy dissection (DOAP) AN62.2 Cerebrum			Physiology (Lecture) PY 7.7 artificial kidney, dialysis and renal transplantation	Anatomy SDL (2nd Session) AN60.3 Cerebellar Dysfunction
Friday 16.09.22	Anatomy (Lecture) AN62.2 Cerebrum	Physiology (Lecture) PY10.7 Cerebral Cortex	Biochemistry (Lecture) BI 7.1 DNA structure	Anatomy (Lecture) AN64.2 Development of CNS	Anatomy (Lecture) AN64.3 Development of CNS		Anatomy (Lecture) AN62.2 Cerebrum	Physiology (Demo) PY 10.11 Clinical Examination of 7, 5 th , 9 th , 10 th , 11, 12 Cranial Nerves
Saturday 17.09.22	Biochemistry (Lecture) BI 7.2 DNA Replication	Community medicine (Lecture) CM 3.1 health hazards of air pollution & indices	ECE Biochemistry 08 RFT case study				AETCOM Module 1.4 SDL (2ND Session) The foundations of communication-I Importance & Techniques of effective communication MEU .	Language & Computer skills 3:00 to 5:00 Importance of communication skills MEU
Sunday 18.09.22	Language & Computer skills Role play on the case scenarios given demonstrating ability to communicate with parents and relatives and submit to Dr. Malik, Professor ,FM MEU							

	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 19.09.22	Formative assessment : Physiology Renal Physiology		Anatomy (Lecture) AN64.1 Histology of CNS	Anatomy dissection (DOAP) AN62.2,62.3 Cerebrum			Practical Batch A: AN64.1 Histology of CNS Batch B: PY10.11 Clinical Examination of 1, 7, 5 th , 9 th , 10 th , 11, 12 Cranial Nerves Batch C: Certification of Urea estimation	
Tuesday 20.09.22	Biochemistry (Lecture) BI 7.2 DNA Repair	Anatomy SDL (1st Session) AN62.3 white matter	Physiology (Lecture) PY 10.7 Basal Ganglia	Anatomy dissection (DOAP) AN63.1,63.2 third ventricle AN62.5 Diencephalon			Practical Batch C: AN64.1 Histology of CNS Batch A: PY10.11 Clinical Examination of 1, 7, 5 th , 9 th , 10 th , 11, 12 Cranial Nerves Batch B: Certification of Urea estimation	
Wednesday 21.09.22	Physiology (Lecture) PY 10.7 Basal Ganglia	Anatomy (Lecture) AN62.5 Diencephalon	Anatomy (Lecture) AN63.1,63.2 third ventricle	Biochemistry (Lecture) BI 7.2 RNA Structure & Transcription			Practical Batch B: AN64.1 Histology of CNS Batch C: PY10.11 Clinical Examination of 1, 7, 5 th , 9 th , 10 th , 11, 12 Cranial Nerves Batch A: Certification of Urea estimation	
Thursday 22.09.22	Physiology Practical Certification of Competency PY 10.11 Clinical Examination of Sensory system Batch C		Anatomy (Lecture) AN62.3 White matter	Anatomy dissection (DOAP) AN62.4 Basal Nuclei			Physiology SDL (2ND Session) PY7.6 & PY7.9. Abnormalities of micturition & Cystometrogram Reflection	Anatomy (Lecture) AN62.4 Basal Nuclei
Friday 23.09.22	Anatomy (Lecture) AN63.1 Lateral ventricle	Physiology (Lecture) PY3.18 Amphibian Cardiac Graphs Revision	Biochemistry (Lecture) BI 11.6 Quality Control	Anatomy dissection (DOAP) AN63.1 Lateral ventricle	Anatomy (Lecture) AN62.4 Limbic System		Anatomy SDL (2nd Session) AN62.3 white matter	Physiology (Lecture) Feedback session Kidney
Saturday 24.09.22	Biochemistry (Lecture) BI 11.6 Quality Control	Community medicine (Lecture) CM 3.1 health hazards of water, noise & radiation pollution	FAP Community Medicine				AETCOM Module 1.4 (SGD) Foundations of communication or role play highlighting common mistakes in patient doctor communication Ortho & Surgery	Language & Computer skills 3:00 to 5:00 Importance of local language in communication Community medicine
Language & Computer skills								
Role play on the case scenarios given demonstrating ability to communicate with parents and relatives in the local language and submit to Dr. Malik, Professor, FM MEU								

	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 26.09.22	HOLIDAY							HOLIDAY	
Tuesday 27.09.22	INTERNAL ASSESSMENT –II: Theory Anatomy								
Wednesday 28.09.22	PREPARATORY LEAVE								
Thursday 29.09.22	INTERNAL ASSESSMENT –II: Theory Physiology CVS , CNS(PY 10.								
Friday 30.09.22	PREPARATORY LEAVE								
Saturday 01.10.22	INTERNAL ASSESSMENT –II: Theory 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 03.10.22	INTERNAL ASSESSMENT II –Practical Examination Batch A (Roll No : 1-50) : ANATOMY Batch B (Roll No : 51 -100) : PHYSIOLOGY Batch C(Roll No : 101 -150) : BIOCHEMISTRY							
Tuesday 04.10.22	INTERNAL ASSESSMENT II –Practical Examination Batch C(Roll No : 101 -150): ANATOMY Batch A (Roll No : 1-50): PHYSIOLOGY Batch B (Roll No : 51 -100): BIOCHEMISTRY							
Wednesday 05.10.22	<i>HOLIDAY</i>						<i>HOLIDAY</i>	
Thursday 06.10.22	INTERNAL ASSESSMENT II –Practical Examination Batch B (Roll No : 51 -100) ANATOMY Batch C(Roll No : 101 -150) : PHYSIOLOGY : Batch A (Roll No : 1-50) : BIOCHEMISTRY							
Friday 07.10.22	Anatomy SDL (1st Session) AN64.3 Neural Tube Defect	Physiology (SGD) PY10.10 Chemical Transmission In NIS	Biochemistry (Lecture) BI 7.2 RNA Transcription	Anatomy dissection (DOAP) AN35.1 Deep cervical fascia		Anatomy (Lecture) AN29.1-29.4 SCM & wry neck	Physiology (Lecture) Feedback session Internal assessment II	
Saturday 08.10.22	Biochemistry (Lecture) BI 7.2 RNA Transcription	Community medicine (Lecture) CM3.6 Role of vectors in transmission and causation of diseases , discuss NVBDP	Biochemistry (Lecture) BI 7.2 RNA Transcription	Biochemistry (Lecture) BI 10.3 Structure of Immunoglobulin		AETCOM Module 1.4 Reflection The foundations of communication-I MEU	Physiology (Lecture) Feedback session Internal assessment 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 10.10.22	Anatomy (Lecture) AN35.1,29.1 Posterior Triangle, Deep Cervicle fascia	Physiology (Lecture) PY10.7 Hypothalamus	Physiology (Lecture) PY10.7 Limbic system	Anatomy dissection (DOAP) AN35.1,29.1 Posterior Triangle, Deep Cervicle fascia			Practical Batch A: Slide Identification Batch B: Certification of Clinical Examination of 1, 7, 5th, 9th, 10th, 11, 12 Cranial Nerves Batch C: certification of creatinine and its clearance	
Tuesday 11.10.22	Biochemistry (Lecture) BI 7.2 Translation	Anatomy (Lecture) AN35.1,29.1 Posterior Triangle	Physiology (Lecture) Spinal cord lesions	Anatomy dissection (DOAP) AN32.1,32.2 Anterior Triangle			Practical Batch C: Slide Identification Batch A: Certification of Clinical Examination of 1, 7, 5th, 9th, 10th, 11, 12 Cranial Nerves Batch B: certification of creatinine and its clearance	
Wednesday 12.10.22	Physiology (Lecture) Spinal cord lesions	Anatomy (Lecture) AN32.1 Anterior Triangle	Anatomy (Lecture) AN32.2 Anterior Triangle	Biochemistry (Lecture) BI 10.3 Structure & Type of Antibody	Biochemistry (Lecture) BI 11.16, 11.19 ELISA		Practical Batch B: Slide Identification Batch C: Certification of Clinical Examination of 1, 7, 5th, 9th, 10th, 11, 12 Cranial Nerves Batch A: certification of creatinine and its clearance	
Thursday 13.10.22	Physiology (Tutorial) MCQs & Reasoning Questions Cerebellum & Basal Ganglia		Anatomy (Lecture) AN33.1 Temporal & infratemporal fossa	Anatomy dissection (DOAP) AN33.1,26.4 Temporal & infratemporal fossa, mandible			Physiology Feedback session Internal assessment -II	Anatomy SDL (2nd Session) AN6.3 Neural tube defects with its embryological basis
Friday 14.10.22	Anatomy (Lecture) AN33.1 Temporal & infratemporal fossa	Physiology (Lecture) PY10.8 EEG.	Biochemistry (Lecture) BI 7.3 Gene Expression	Anatomy dissection (DOAP) AN26.4 Mandible			Anatomy (Lecture) Museum	Physiology (DEMO) PY10.11 3 RD , 4 TH and 6 th Cranial nerve
Saturday 15.10.22	Biochemistry (Lecture) BI 7.3 Gene Expression	Community medicine (Lecture) CM 3.7 Identifying features & life cycle of vectors in public health	ECE Anatomy AN33.2-33.5 dislocation of TM joint				AETCOM Module 1.5 LGD /SGD Reflection How cadaver helped them to learn their experience with dissection . Anatomy	Physiology (Lecture) PY10.13 &PY10.14 Olfaction

	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 17.10.22	Anatomy (Lecture) AN43.2 Histology Glands	Physiology (Lecture) PY9.1 Sex Determination & Its abnormalities	Physiology (Lecture) PY10.8 Sleep		Anatomy dissection (DOAP) AN20.1 Bony Orbit		Practical Batch A: AN43.2 Histology Glands Batch B: PY 10.11 3 RD , 4 TH and 6 th Cranial nerve Batch C :Practical test one quantitative & one qualitative	
Tuesday 18.10.22	Biochemistry (Lecture) Thyroid Hormone synthesis & Its regulation	Anatomy (Lecture) AN31.4 Lacrimal apparatus	Physiology (Lecture) PY 8.2 Functions of Thyroid Hormones		Anatomy : Substage		Practical Batch C: AN43.2 Histology Glands Batch A: PY 10.11 3 RD , 4 TH and 6 th Cranial nerve Batch B :Practical test one quantitative & one qualitative	
Wednesday 19.10.22	Physiology (Lecture) PY 8.2 Thyroid Gland Disorders (Hypersecretion)	Anatomy (Lecture) AN31.1,31.2 Orbit	Anatomy (Lecture) AN31.3,31.5 Orbit		Biochemistry (Lecture) BI 7.4, 11.16 Molecular Techniques		Practical Batch B: AN43.2 Histology Glands Batch C: PY 10.11 3 RD , 4 TH and 6 th Cranial nerve Batch A :Practical test one quantitative & one qualitative	
Thursday 20.10.22	Physiology (Lecture) PY 8.2 Thyroid Gland Disorders (Hyposecretion)	Physiology (Lecture) PY10.9 Speech & <i>it's disorders</i>	Anatomy (Lecture) AN42.2, 42.3 Suboccipital triangle, Semispinalis Capitis & Splenius capitis		Anatomy dissection (DOAP) AN31.1,31.2 Orbit		Physiology (Lecture) PY9.2 Puberty	Anatomy SDL (1st Session) AN35.2 Thyroid gland AN35.8 Clinical features of Thyroid swelling
Friday 21.10.22	Anatomy (Lecture) AN34.1, 34.2 Submandibular Region	Physiology (Lecture) PY10.9 Learning & Memory	Biochemistry (Lecture) BI 7.4, 11.16 Molecular Techniques		Anatomy dissection (DOAP) AN42.2, 42.3 Suboccipital triangle, Semispinalis Capitis & Splenius capitis		Anatomy (Lecture) AN34.1, 34.2 Submandibular Region	Physiology (Lecture) PY10.7 Limbic system
Saturday 22.10.22	Biochemistry (Lecture) BI 7.4, 11.16 Molecular Techniques	Community medicine (Practical) CM 3.7 Identifying features & life cycle of vectors in public health		ECE Biochemistry BI 11.17 Thyroid Function tests			AETCOM Module 1.5 LGD /SGD Display of creativity prose, poetry, sketches	Physiology (Lecture) PY10.7 Thalamus

	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 24.10.22	HOLIDAY						HOLIDAY	
Tuesday 25.10.22	HOLIDAY						HOLIDAY	
Wednesday 26.10.22	Physiology SDL 1st session) PY11.4 Cardiorespiratory adjustments	Anatomy (Lecture) AN35.3 Blood Vessels Of Head & Neck	Anatomy (Lecture) AN35.4 Blood Vessels Of Head & Neck	Biochemistry (Lecture) BI 9.1, 9.2 ECM	Biochemistry (Lecture) BI 11.17 Pancreatic Function Test		Practical Batch B: Slide Identification Batch C: PY 10.11 Examination of Higher Functions Batch A : Revision	
Thursday 27.10.22	Physiology Practical Batch A :PY 10.11 Examination of Higher Functions		Anatomy (Lecture) AN35.5, 35.6 Cervical lymph nodes cervical sympathetic chain	Anatomy dissection (DOAP) AN34.1, 34.2 Submandibular Region			Physiology (SGD)) PY11.5 SedentaryLife Physiology	Anatomy SDL (2nd Session) AN35.2 Thyroid gland AN35.8 Clinical features of Thyroid swelling
Friday 28.10.22	Anatomy (Lecture) AN35.7 9&10 th Cranial Nerves	Physiology (Lecture) PY11.17 Aging, Radicals & Antioxidants	Biochemistry (Lecture) BI 11.17 GFT	Anatomy dissection (DOAP) AN35.2 Thyroid gland			Anatomy (Lecture) AN35.7 11&12 th Cranial Nerves	Physiology (Lecture) PY11.12 Meditation
Saturday 29.10.22	Biochemistry (DEMO) Calcium Phosphorus	Community medicine (Lecture) CM 3.8 Mode of action, application of commonly used insecticides & rodenticides FORMATIVE ASSESSMENT	FAP Community Medicine				AETCOM Module. Formative assessment AETCOM Module 1.3, 1.4 & 1.5 MEU	Physiology (SGD) Reasoning questions CLS

	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 31.10.22	Anatomy (Lecture) AN43.2 Histology Tongue and epiglottis	Physiology (Lecture) PY9.3 MRS	Physiology (Lecture) PY10.17 Eye	Anatomy dissection (DOAP) AN35.7 9-12 Cranial Nerves			Practical Batch A: AN43.2 Histology Tongue and epiglottis Batch B: Certification of 3, 4, 6 Cranial Nerve Batch C: BI 11.11 Estimation of Serum Calcium & Phosphorus (DOAP)	
Tuesday 01.11.22	Biochemistry (Lecture) BI 6.9, 6.10 Calcium metabolism	Anatomy (Lecture) AN36.1 Palatine tonsil	Physiology (Lecture) PY10.17 Eye	Anatomy Substage			Practical Batch C: AN43.2 Histology Tongue and epiglottis Batch A: Certification of 3, 4, 6 Cranial Nerve Batch B: BI 11.11 Estimation of Serum Calcium & Phosphorus (DOAP)	
Wednesday 02.11.22	Physiology (Lecture) PY9.3 & PY9.9 MRS PY 9.9 Semen analysis report	Anatomy (Lecture) AN36.1, 36.2 Palatine tonsil, Soft palate, Waldeyer's ring	Anatomy (Lecture) AN36.3 Pyriform fossa, AN36.4 AN36.5 Killian's dehiscence	Biochemistry (Lecture) BI 6.10 phosphorus metabolism	Biochemistry (Lecture) BI 6.5 Vitamin D		Practical Batch B: AN43.2 Histology Tongue and epiglottis Batch C: Certification of 3, 4, 6 Cranial Nerves Batch A: BI 11.11 Estimation of Serum Calcium & Phosphorus (DOAP)	
Thursday 03.11.22	Physiology (Lecture) PY 8.1 Bone & Calcium metabolism	Physiology (Lecture) PY 8.1 Role of parathyroid hormone	Anatomy (Lecture) AN36.3,36.4 Pyriform fossa	Anatomy dissection (DOAP) AN36.1-AN36.5 Palatine tonsil, Soft palate, Waldeyer's ring, Pyriform fossa, Killian's dehiscence			Physiology (Lecture) PY10.13 & PY10.14 Olfaction	Anatomy SDL (1st Session) AN37.2,37.3 Paranasal sinus
Friday 04.11.22	Anatomy (Lecture) AN37.1 Nasal Septum and lateral wall of nose	Physiology (Lecture) PY 8.1 parathyroid hormone Disorders	Biochemistry (Lecture) BI 6.5 Vitamin A	Anatomy dissection (DOAP) AN37.1-37.3 Nasal Septum and lateral wall of nose			Anatomy (Lecture) AN37.1 Nasal Septum and lateral wall of nose	Physiology (Demo) PY 10.11 Clinical Examination of 2 nd Nerve
Saturday 05.11.22	Biochemistry SDL (1st session) BI 10.1 Oncogenes	Community medicine (Lecture) CM 5.1 Nutrients & nutritional requirements Feedback	ECE Anatomy AN38.1-38.3 laryngitis				Module on Pandemic Management (SGD). 1.1 Hand washing Dept. Of Microbiology	SDL 2nd session PY 10.16 PY10.4 Cardiorespiratory adjustments Reflection

	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 07.11.22	Anatomy (Lecture) AN43.3 Histology Olfactory epithelium, eyelid, sclero-corneal junction, optic nerve, pineal gland, cochlea	Physiology (Lecture) PY 9.5 Sex Hormones PY 9.7 Effect of removal of gonads	Physiology (Lecture) PY10.17 Eye	Anatomy dissection (DOAP) AN38.1-38.3 Larynx			Practical Batch A: AN43.3 Histology Olfactory epithelium, eyelid, sclero-corneal junction, optic nerve, pineal gland, cochlea Batch B: PY10.11 Clinical examination of 2 nd nerve Batch C: Normal ranges of routine biochemistry parameters	
Tuesday 08.11.22	HOLIDAY						HOLIDAY	
Wednesday 09.11.22	Physiology (Lecture) PY10.17 Eye	Anatomy (Lecture) AN39.1 Tongue	Anatomy (Lecture) AN39.2 Tongue	Biochemistry (Lecture) BI 10.2 Tumour Markers	Biochemistry (Lecture) Free radicals		Practical Batch B: AN43.3 Histology Olfactory epithelium, eyelid, sclero-corneal junction, optic nerve, pineal gland, cochlea Batch C :PY10.11 Clinical examination of 2 nd nerve Batch A : Normal ranges of routine biochemistry parameters	
Thursday 10.11.22	Physiology Practical Batch A: PY10.11 Clinical examination of 2 nd nerve		Anatomy (Lecture) AN39.1,39.2 Tongue	Anatomy dissection (DOAP) AN39.1,39.2 Tongue			Physiology (Lecture) PY10.17 Eye	Anatomy SDL (2nd Session) AN37.2,37.2 Paranasal Sinus
Friday 11.11.22	Anatomy (Lecture) AN40.1 External Ear	Physiology (SGD) PY 10.18 Visual Pathway & its lesions	Biochemistry SDL (2nd session) BI 10.2 Tumour Markers	Anatomy dissection (DOAP) AN40.1 Ear			Anatomy (Lecture) AN40.2 Middle Ear	Physiology (Demo) PY 10.11 Perimetry
Saturday 12.11.22	Biochemistry (DEMO) BI 11.6 Quality Control	Community medicine (Practical) CM 5.1 Nutrients & nutritional requirements	FAP Community Medicine				Module on Pandemic Management Lecture 1.1 Decontamination Dept. Of Microbiology	Physiology (Lecture) PY10.13 &PY10.14 Taste Sensation

	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 14.11.22	Anatomy (Lecture) AN43.2 Histology Cornea Retina	Physiology (Lecture) PY10.15 Ear	Physiology (Lecture) PY 1.019 Visual evoked potential	Anatomy dissection (DOAP) AN40.1 -40.5 Ear			Practical Batch A: AN43.2 Histology Retina Cornea Batch B: PY 10.11 Perimetry Batch C: Practical file completion	
Tuesday 15.11.22	Biochemistry (Lecture) BI 11.6 Quality Control	Anatomy (Lecture) AN40.2 Auditory Tube	Physiology (Lecture) PY10.15 Ear	Anatomy dissection (DOAP) AN40.1-40.5 Ear			Practical Batch C: AN43.2 Histology Retina Cornea Batch A: PY 10.11 Perimetry Batch B: Practical file completion	
Wednesday 16.11.22	Biochemistry FORMATIVE ASSESSMENT		Physiology (Lecture) PY10.15 Ear	Anatomy (Lecture) AN40.4 Otitis externa, Otitis Media, AN40.5 My Ringotomy	Anatomy (Lecture) AN40.4, Otitis externa, Otitis Media, AN40.5 My Ringotomy		Practical Batch B: AN43.2 Histology Retina Cornea Batch C: PY 10.11 Perimetry Batch A : Practical file completion	
Thursday 17.11.22	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions Reflexes / Motor Neuron lesions / Basal Ganglia / Cerebellum / Spinal cord		Anatomy (Lecture) AN40.3 Internal Ear	Anatomy dissection (DOAP) AN40.3 Internal Ear			Physiology (Lecture) PY10.15 Ear	Anatomy SDL (1st Session) AN43.5 Testing of Muscles
Friday 18.11.22	Anatomy (Lecture) AN40.3 Internal Ear	Physiology SDL 1st session PY 10.16 Deafness Hearing tests	Biochemistry SDL (1st session) Water electrolyte & acid base balance , antioxidant vitamin	Anatomy dissection (DOAP) Museum			Anatomy (Lecture) Museum	Physiology (Demo) 8 th cranial nerve
Saturday 19.11.22	Biochemistry (Tutorial) Molecular biology techniques	Community medicine (Lecture) CM 5.2 Nutritional assessment of individual, families & communities	ECE Physiology Setting : Classroom Setting Competency : PY 8.2 Spinal Cord lesions Introduction of the module : 30 mins Case discussion & Interpretation of lab reports : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins				Module on Pandemic Management Lecture 1.1 Use of PPE's Dept. Of Microbiology	Physiology (Lecture) PY 11.11 Brain death

	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 21.11.22	Anatomy (Lecture) AN43.4 Development of tongue	Physiology (Lecture) PY9.4 Menstrual Cycle	Physiology (Lecture) PY 10.4 Vestibular apparatus	Anatomy dissection (DOAP) AN43.4 & 43.6 Radiology & Surface Marking ,Embryology Models			Practical Batch A: Certification of competencies Batch B: 8 TH CRAINAL NERVE Batch C: Revision of qualitative tests	
Tuesday 22.11.22	Biochemistry (Tutorial) LFT	Anatomy (Lecture) AN43.4 Development of Tongue	Physiology (Lecture) PY 10.4 Posture & Equilibrium	Anatomy Substage			Practical Batch C: Certification of competencies Batch A: 8 TH CRAINAL NERVE Batch B: Revision of qualitative tests	
Wednesday 23.11.22	Physiology (Lecture) PY9.6 Contraceptive	Anatomy (Lecture) AN41.1 Eyeball	Anatomy (Lecture) AN41.2 Cataract	Biochemistry (Tutorial) Carbohydrates	Biochemistry (Tutorial) Carbohydrates		Practical Batch B: Certification of competencies Batch C: 8 TH CRAINAL NERVE Batch A : Revision of qualitative tests	
Thursday 24.11.22	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions CNS		Anatomy (Lecture) AN41.3 Intraocular muscles	Anatomy dissection (DOAP) Museum			Physiology (Lecture) PY9.8 & PY 9.10 Physiology of Pregnancy & Pregnancy test	Anatomy SDL (2nd Session) AN43.5 Testing of Muscles
Friday 25.11.22	Anatomy (Lecture) AN43.4 Pharyngeal arches	Physiology (Lecture) PY9.11 Perimenopause Menopause	Biochemistry SDL (2nd session) Water electrolyte & acid base balance , antioxidant vitamin	Anatomy dissection (DOAP) Embryology models			Anatomy (Lecture) AN43.4 Pharyngeal arches	Physiology (Lecture) PY11.1 Temperature regulation & Role of Hypothalamus
Saturday 26.11.22	Biochemistry (Tutorial) Enzymes	Community medicine (Practical) CM 5.2 Nutritional assessment	ECE Anatomy AN43.4 first arch syndromes				Module on Pandemic Management (DOAP) 1.1 Use of PPE's Dept. Of Microbiology	Physiology (Practical) Roll No : 100-130 Certification of Higher Functions

	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 28.11.22	Holiday						Holiday	
Tuesday 29.11.22	FORMATIVE ASSESSMENT: Grand Stage- Head & Neck		Biochemistry (Tutorial) Biological oxidation	Anatomy SDL (1st Session) Atlanto. axial joint	Physiology (Lecture) PY9.8 Physiology of Parturition & Lactation		Practical Batch C: AN43.4 & 43.6 Radiology & Surface Marking Batch A: Certification of 8 Cranial nerves Batch B: Revision of quantitative tests	
Wednesday 30.11.22	Physiology (Lecture) PY11.2 Adaptation to altered temperature	Anatomy (Lecture) AN43.8 angiograms	Anatomy (Lecture) AN43.9 angiograms	Biochemistry (Tutorial) AA metabolism	Biochemistry (Tutorial) AA metabolism		Practical Batch B: AN43.4 & 43.6 Radiology & Surface Marking Batch C: Certification of 8 Cranial nerves Batch A : Revision of quantitative tests	
Thursday 01.12.22	Physiology Practical Batch B: Certification of 8 Cranial nerves		Anatomy (Lecture) AN43.4 Pituitary Gland	Anatomy dissection (DOAP) 43.6 Surface Marking			(SGD) PY9.9 & 9.12 Infertility	Anatomy (Lecture) AN43.4 Radiology
Friday 02.12.22	Anatomy SDL (2nd Session) Atlanto axial joint	Physiology (Lecture) PY11.3 & PY 11.8 Fever , Cold Injuries & Heat stroke Cardio-respiratory changes in Heat and cold	Biochemistry Revision	Anatomy dissection (DOAP) Embryology Models			Anatomy (Lecture) Museum	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions Reproductive system
Saturday 03.12.22	Biochemistry			FORMATIVE ASSESSMENT			Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions Reproductive system	AETCOM Module. Feedback
				Community medicine (Lecture) CM5.3 Nutrition related disorder macronutrients (PEM)				

	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 05.12.22	Anatomy SDL (1st Session) AN43.4 Development of Eye	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions Endocrine Gland		Anatomy dissection (DOAP) Museum		Practical Batch A: Slide Identification 3:30 to 4:00 Feedback Session Batch B: Certification of 2nd Nerve & perimetry Batch C: Practical test (one quantitative + one qualitative)		
Tuesday 06.12.22	Biochemistry Revision	Anatomy (Lecture) AN43.7 Radiographs	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions Respiratory system	Anatomy dissection (DOAP) Embryology Models		Practical Batch C: Slide Identification 3:30 to 4:00 Feedback Session Batch A: Certification of 2nd Nerve & perimetry Batch B: Practical test (one quantitative + one qualitative)		
Wednesday 07.12.22	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions Kidney	Anatomy (Lecture) Revision Upper limb	Anatomy (Lecture) Revision Lower Limb	Biochemistry (Tutorial) Lipid metabolism	Biochemistry (Tutorial) Lipid metabolism	Practical Batch B: Slide Identification 3:30 to 4:00 Feedback Session Batch C: Certification of 2nd Nerve & perimetry Batch A : Practical test (one quantitative + one qualitative)		
Thursday 08.12.22	Physiology (SGD) PY11.6 Physiology of Infancy PY11.9: Growth Chart PY11.10: Anthropometric Assessment		Anatomy (Lecture) Revision Abdomen	Anatomy dissection (DOAP) Museum		Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions CVS	Anatomy (Lecture) Radiographs	
Friday 09.12.22	Anatomy (Lecture) Revision Thorax	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions GP & NMP	Biochemistry Revision	Anatomy dissection (DOAP) Embryology models		Anatomy SDL (2nd Session) AN43.4 Development of Eye	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions Blood	
Saturday 10.12.22	Biochemistry Revision	Community medicine (Lecture) CM5.3 Nutrition related disorder micronutrients (vitamin A & iron)	ECE Physiology Setting : Classroom Setting Competency : PY 8.2 endocrine Disorders Introduction of the module : 30 mins Case discussion & Interpretation of lab reports : 90 mins Assessment by google form MCQS : 30 mins Reflection: 15mins Feedback by google form : 15mins				Module on Pandemic Management (DOAP) 1.1 Use of PPE's Dept. Of Microbiology	Physiology (Tutorial) MCQs/ Reasoning questions / Applied questions Blood

	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	
	<p><i>12 December: Certification of Higher functions</i></p> <p><i>Internal Assessment -III (Pre-University Examination)</i></p>								