

MGMIHS, NAVI MUMBAI
MGM Medical College, Navi Mumbai

First MBBS (CBME) 2021-22
MASTER Time Table

Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN	PY	BI	PY	CM / AET	AN / BI / PY
10 - 11 am	AN	AN	PY	AN	PY / AET	FC
11 - 12 am	PY / BI	PY / BI	PY / BI	PY / BI	PY / BI	FC
12 - 1 pm	PY / BI	PY / BI	PY / BI	PY / BI	PY / BI	PY
1 - 2 pm	LUNCH					
2 - 3 pm	AN	AN	AN	AN / CM	AN	FC / Sp + ECA
3 - 4 pm	AN	AN	AN	AN / CM	AN	
4 - 5 pm	BI	PY	AN	AN / CM	AN	

Abbreviations

AN: ANATOMY	ECE: EARLY CLINICAL EXPOSURE	L: LECTURE	QAD: QUESTION ANSWER DISCUSSION
PY: PHYSIOLOGY	FC: FOUNDATION COURSE	DEMO / D: DEMONSTRATION	LCD: LECTURE CUM DEMONSTRATION
BI: BIOCHEMISTRY	AET: AETCOM	SGD: SMALL GROUP DISCUSSION	SDL: SELF DIRECTED LEARNING
CM: COMMUNITY MEDICINE	Sp + ECA: SPORTS + EXTRACURRICULAR ACTIVITY	DOAP: DEMONSTRATE OBSERVE ASSIST PERFORM	TUT: TUTORIAL

for
gk

प्रमाणित करता हूँ कि यह छात्र
 नाम: *गोविंद गणेश कर्नाड*
 को *गोविंद गणेश कर्नाड* नाम से
 नामित किया गया है।
 कर्मचारी, *गोविंद गणेश कर्नाड*

for
gk

Professor & Head
 Department of Physiology
 MGM Medical College,
 Kamothe, Navi Mumbai-410209

for
IM

Professor & Head
 Department of Biochemistry,
 MGM Medical College,
 Kamothe, Navi Mumbai

for
12/1/22

Professor & Head
 Dept of Community Medicine
 MGM Medical College,
 Kamothe, Navi Mumbai-410209

Table showing Hour distribution For Phase 1 – MBBS Batch 2021-22

Sr. No.	Subject	Hours
1	Anatomy + ECE	630
2	Physiology + ECE	444
3	Biochemistry + ECE	239
4	Community medicine	44
5	AETCOM	35
6	Sport and ECA	51
7	Internal Assessment Exam	148
8	Foundation course	132
Total		1723
9	SDL- Home assignments	90*

- **SDL Hours* – 90 (Anatomy 40 + Physiology 25 + Biochemistry 20 + Community Medicine 5 – will be done as Topics given for Home Study and assessed through Assignments/ Tests / Google forms)**

Table showing colour scheme in time table - Phase 1 – MBBS Batch 2021-22

Sr.No.	Criterion	Colour codes	Colour
1	Alignment(Temporal)	Red border	
2	ECE	Purple border	
		Anatomy	Red letters
		Physiology	Blue letters
		Biochemistry	Green letters
3	Vertical Integration / Nesting	Purple letters	(ITo)
4	AETCOM	Light green box	
6	Exams	Light blue box	
7	Public holiday	Cream box	
8	Foundation course	Yellow box	

Foundation Course – Distributed over 1st week and then till end of 1st term as per following modules.(NMC guidelines)

1. Orientation Module
2. Skills Module
3. Community orientation module
4. Professional Development and Ethics Module (P&E)
5. Enhancement of Language and Computer Skills Module
6. Sports and extracurricular activities

ANNUAL TIME TABLE FOR I MBBS (CBME) 2021-22

1

Date		01.02.2022	02.02.2022	03.02.2022	04.02.2022	05.02.2022
Time		Tue	Wed	Thurs	Fri	Sat
9 - 10 am		History Of Medicine	Health Hazards & Biomed	Alternate Health care System	Medical Record Keeping	Research Policy & Ethics in Research
10 - 11 am		Universal Precautions	Concept of Professionalism, Professional Behavior and altruistic Behavior	National Health Policy	Research Basics and STS proposal writing	Needle Stick Injury
11 - 12 am		View of CBME	Academic Ambience Professionalism in medicine	Principles of Family Practice and Holistic care.	Rights of disabled Personnel	Time Management
12 - 1 pm		Introduction to Mentoring System	Respect to faculty & Behaviour in Campus	Principles of primary Healthcare system	Awareness about the rights of disabilities	Life Skill Managemnet
1 - 2 pm		LUNCH				
2 - 3 pm		Introduction to various committees	Leadership Qualities	Nutrition and Health	Communication techniques with disabled, behavior and non discrimination with disabled patients	Yoga & Nutrition
3 - 4 pm		Reflection Writing	Feedback taking and writing	Interpersonal Relationship	Stress Management with Film	Mediation,Heartfulness & Yoga
4 - 5 pm		Language	IT	Language		IT

Date	07.02.2022	08.02.2022	09.02.2022	10.02.2022	11.02.2022	12.02.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Introduction to Anatomy (L) AN1.1	Introduction to physiology & PY1.2 Functional organization of human body (L) , PY1.1 Cell (L)	BI 1.1 Cell	PY1.2 Homeostasis	CM 1.1 concept of public Health (L)	B15.2 Protein chemistry-I
10 - 11 am	Terminology (L) AN1.1	Skin & Fascia (L) AN4.1,2,3,4	PY 2.1 Composition & Function of blood,PY2.2 Plasma proteins (L)	Joint – II (L) AN2.5, 6	PY1.5 Transport across cell memb (L)	A1 – BLS B1- First Aid C1- Fire Safety A2- Yoga B2 – E Library C2- Orientation to Hospital
11 - 1pm	PY 2.11 & 2.1 Intro to Haemat & blood collection (D&P)	PY 2.11 Intro to microscope (D&P)	PY 2.11 & 2.1 Intro to Haemat & blood collection (D&P)	PY 2.11 Intro to microscope (D&P)	PY 2.11 & 2.1 Intro to Haemat & blood collection (D&P)	
	PY 3.18 Intro to expt Physiology,PY 3.18 Instruments & circuits expt Physiology , (DEMO)	PY 3.17 SD curve & AP, (DEMO)	PY 3.18 Intro to expt Physiology,PY 3.18 Instruments & circuits expt Physiology , (DEMO)	PY 3.17 SD curve & AP, (DEMO)	PY 3.18 Intro to expt Physiology,PY 3.18 Instruments & circuits expt Physiology , (DEMO)	
11 - 1pm	Orientation to lab & instruments	Lab Hazards & safety	Orientation to lab & instruments	Lab Hazards & safety	Orientation to lab & instruments	
1 - 2 pm	LUNCH					
2 - 3 pm	AN - AETCOM 1.5 The cadaver as our first teacher - Session 1	Bone (L) AN2.1, 2,3	Classification of Bone AN2.1,3 (LD)	AN8.1,2,3,4 AN13.4 Clavicle(D)	AN8.1,2,4 AN13.4 Scapula – (D)	Sp + ECA
3 - 4 pm		Ossification of Bone (L) AN2.2	Histo Introduction - cell and microscope (L)	Mitosis & Meosis (L) AN76.1,2	CVS & Lymphatic system (L) AN5.1,2,3,6,7,8 6.1,2,3	
4 - 5 pm		Introduction to Biochemistry	PY 3.1 Neuron, Neuroglia & growth factors(L)	Joint – I (L) AN2.5, 6	Nervous system (L) AN7.1,2,3,7	

Date	14.02.2022	15.02.2022	16.02.2022	17.02.2022	18.02.2022	19.02.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Histo Epithelium 2 (L) AN65.1,2	PY 2.4 Structure ,function of RBC & Erythropoeisis (L) (ITo)	B15.2 Protein chemistry- III	PY 3.7 Types of Muscles & structure(L)	CM 1.2 Concept of Health I (L)	Ch.Shivaji Maharaj jayanti- HOLIDAY
10 - 11 am	Muscular System (L) AN3.1, 2, 3 AN7.5,6	AN9.2 (ITo) Mammary Gland (L)	PY 2.3 Heamoglobin 1(L) (ITo)	AN10.1,4,7 (ITo) Axilla with axillary lymph nodes (L)	PY 3.2 Types , functions & properties of nerve fibre(L)	
11 - 1pm (Physiology)	PY 2.11 Intro to microscope (D&P)	PY 2.11 Hb Estimation Demo , PY 2.12 Osmotic fragility ((Demo)	PY 2.11 Hb estimation (P) & Comp. Testing	P 2.11 Hb Estimation Demo , PY 2.12 Osmotic fragility ((Demo)	PY 2.11 Hb estimation (P) & Comp. Testing	
	PY 3.17 SD curve & AP, (DEMO)	,PY 3.18 Gradation of stimul ,SMT (DEMO)	PY 3.18 Effect of load,Genesis of tetanus, Fatigue - demo	,PY 3.18 Gradation of stimul ,SMT (DEMO)	PY 3.18 Effect of load,Genesis of tetanus, Fatigue - demo	
11 - 1pm (Biochem)	Lab Hazards & safety	Demo-NPN	Pract + Comp Assessment NPN	Demo-NPN	Pract + Comp Assessment NPN	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 9.1 Diss- (Pectoral region) AN65.1 Histo Epithelium - Batch A (With Competency testing)	AN 9.1 Diss- (Pectoral region) AN65.1 Histo Epithelium - Batch B (With Competency testing)	AN8.1,2,4 Humerus – (D)	AN10.1,4,7 Diss- Axilla	AN10.1,4,7 Diss- Axilla	Ch.Shivaji Maharaj jayanti- HOLIDAY
3 - 4 pm			AN 9.1 Diss- (Pectoral region) AN65.1 Histo Epithelium - Batch C (With Competency testing)			
4 - 5 pm	B15.2 Protein chemistry-II	PY 1.8 RMP, PY 1.8 Action Potential (L)		Ovarian & menstrual cycles (L) AN77.1 & 2	AN10.2,13 Axillary vessels & Nerve (L)	

Date	21.02.2022	22.02.2022	23.02.2022	24.02.2022	25.02.2022	26.02.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN10.3,5,6 Brachial Plexus (L)	PY 2.5 Anaemia (L) (ITo)	BI- Hb Chemistry- II	PY 3.9 Molecular basis of Muscle contraction(L)	PY 2.9 Blood groups(L) (ITo)	PY3.3 Nerve degeneration & regeneration (L) (ITo)
10 - 11 am	AN66.1 Histo - Connective tissue (L)	AN77.4,5 AN78.1,2,3 (ITo) Fertilization, Implantation (1st Wk) (L)	PY 3.4 NM junction & Transmission(L) PY 3.5 & 3.6 NM Blocking agents & Myasthenia gravis(L) (ITo)	AN13.4 Pectoral Girdle (L)	PY-AETCOM 1.1-1 What does it mean to be a doctor? Session 1- Exploratory session- 1 hour	A1 – BLS B1- First Aid C1- Fire Safety A2- Yoga B2 – E Library C2- Orientation to Hospital
11 - 1pm (Physiology)	P 2.11 Hb Estimation Demo , PY 2.12 Osmotic fragility ((Demo)	PY 2.11 Hb estimation (P) & Comp. Testing	PY 2.11 RBC count & PY 2.12 PCV (Demo)	PY 2.11 RBC count (P)& Comp. Testing	PY 2.11 RBC count & PY 2.12 PCV (Demo)	
	,PY 3.18 Gradation of stimul ,SMT (DEMO)	PY 3.18 Effect of load,Genesis of tetanus, Fatigue - demo	3.14 Ergography (Demo)	3.14 Ergography (P)	3.14 Ergography (Demo)	
11 - 1pm (Biochem)	Demo-NPN	Pract + Comp Assessment NPN	Demo-Ab.Urine Sample-1	Pract + Comp Ab.Urine Sample-1	Demo-Ab.Urine Sample1	
1 - 2 pm	LUNCH					
2 - 3 pm	AN10.1,4,7 Diss.- Axilla Histo - Connective tissue (Batch A)	AN10.1,4,7 Diss.- Axilla Histo - Connective tissue (Batch B)	AN10.1,4,7 Diss.- Axilla Histo - Connective tissue (Batch C)	AN 10.8 Diss. - (scapular region & Back)	AN 10.8 Diss. - (scapular region & Back)	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI- Hb Chemistry- I	PY 1.6 Body fluid compartments(L)	AN 10.8 Muscles - Back & scapular region (L)	AN10.10,12 (ITo) Shoulder joint (L)	Imaging techniques (L)	

Date	28.02.2022	01.03.2022	02.03.2022	03.03.2022	04.03.2022	05.03.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN11.1,2,3,5 Compartments of arm and cubital fossa (L)	PY 2.9 Blood transfusion (L) (ITo)	B12.3 Enzymes II	PY 2.6 Structure function & formation of WBC (L)	PY-AETCOM 1.1-2 What does it mean to be a doctor? Session 2 Facilitated panel discussion – 2 hours	CM 1.2 Determinents of Health (L)
10 - 11 am	AN78.3,4,5 2 nd week of development (L)	AN13.3 Elbow Joint (L)	PY3.10 & 3.12 Mode of muscle contraction & gradation of muscle activity (ITo) (L)	AN13.3 Radio-Ulnar Joint (L)		A1 – BLS B1- First Aid C1- Fire Safety A2- Yoga B2 – E Library C2- Orientation to Hospital
11 - 1pm (Physiology)	PY 2.11 RBC count (P)& Comp. Testing	PY 2.11 RBC count & PY 2.12 PCV (Demo)	1 RBC count (P)& Comp.	PY 2.11 WBC & PY 2.12 ESR (Demo) (ITo)	PY 2.11 WBC (P)& Comp. Testing	PY 2.7 Platelets: formtion function & variations 12- 1pm
	3.14 Ergography (P)	3.14 Ergography (Demo)	3.14 Ergography (P)	PY 2.13 Reticlocyte count & platelet count , PY 2.11 Blood indices (ITo) (DEMO)	PY -Tut- SGD-RBC, Erythroposis,Hb, Anaemia	
11 - 1pm (Biochem)	Pract + Comp Ab.Urine Sample-1	Demo-Ab.Urine Sample-1	Pract + Comp Ab.Urine Sample-1	Demo-Ab.Urine Sample-2	Pract + Comp Ab.Urine Sample-2	
1 - 2 pm	LUNCH					
2 - 3 pm	AN8.1,2,4 Radius (D)	AN11.1,2,3,5 Diss. Arm and cubital fossa Embryo models (Batch A)	AN11.1,2,3,5 Diss. Arm and cubital fossa Embryo models (Batch B)	Family study in relation with its composition & environment (SGT) CM 02.1	AN8.5,6 AN13.4 Articulated hand (D)	Sp + ECA
3 - 4 pm	AN8.1,2,4 Ulna (D)					
4 - 5 pm	B12.3 Enzymes I	PY 1.3 Intercellular communication & PY 1.4 Programmed cell death (Apotosis) (L) (ITo)	AN71.2 (ITo) Histo Cartilage (L)		AN12.1,2 -9 Diss - (Forearm & Palm Flexor compartment) Embryo models (Batch C)	

Date	07.03.2022	08.03.2022	09.03.2022	10.03.2022	11.03.2022	12.03.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN12.2,8,12 Median & ulnar nerve (L)	PY2.10 Definition & classification of Immunity& Innate Immunity (L)	B12.3 Enzymes IV	PY2.10 Humoral Immunity(L)	PY-AETCOM 1.1-3 What does it mean to be a doctor? Session 3 -Self-directed learning - 2 hours	CM 1.3 Concept of disease (L)
10 - 11 am	AN71.1 Bone - Histo (L)	AN79.1,2,3,4 3rd week development-1(L)	1. ECE- PHYSIOLOGY- Erythropoiosis & Anemia	AN12.6 13.3 Wrist Jt. & 1st CPM Jt. (L)		PY 2.11 WBC (P)& Comp. Testing
11 - 1pm (Physiology)	PY 2.11 WBC & PY 2.12 ESR (Demo) (ITo)	PY 2.11 WBC (P)& Comp. Testing		PY 2.11 WBC & PY 2.12 ESR (Demo) (ITo)		
	PY 2.13 Reticlocyte count & platelet count , PY 2.11 Blood indices (DEMO)	PY -Tut-SGD- RBC, Erythroposis,Hb, Anaemia		PY 2.13 Reticlocyte count & platelet count , PY 2.11 Blood indices (DEMO)	PY -Tut-SGD- RBC, Erythroposis,Hb, Anaemia	PY2.10 Immunity & covid 19 related – cytokine storm Applied Immunity Vaccination & grafting HLA antigens 12-1pm
11 - 1pm (Biochem)	Demo-Ab.Urine Sample-2	Pract + Comp Ab.Urine Sample-2		Demo-Ab.Urine Sample-2	Pract + Comp Ab.Urine Sample-2	
1 - 2 pm	LUNCH					
2 - 3 pm	AN12.1,2 -9 Diss - (Forearm Flexors & Palm) Histo - Cartilage & bone (Batch A)	AN12.1,2 -9 Diss - (Forearm Flexors & Palm) Histo - Cartilage & bone (Batch B)	AN12.1,2 -9 Diss - (Forearm Flexors & Palm) Histo - Cartilage & bone (Batch C)	Role of Social Factors in Health & Disease CM02.2	AN ECE - 1 (Erb's & Klumpke's paralysis)	Sp + ECA
3 - 4 pm						
4 - 5 pm	B12.3 Enzymes III	PY2.10 Cell mediated Immunity(L)	AN12.7 Blood supply & nerve supply of palm (L)			

Date	14.03.2022	15.03.2022	16.03.2022	17.03.2022	18.03.2022	19.03.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN12.9,10 (ITo) Spaces of Hand (L)	PY 2.8 Haemostasis, Bleeding & clotting disorders(ITo)	B12.3 Enzymes VI	PY- AETCOM 1.1-4 What does it mean to be a doctor? Session 4- Introductory visit to the hospital – 2 hours	HOLI - HOLIDAY	PY- AETCOM 1.1-5 What does it mean to be a doctor? Session 5-Discussion and closure of case - 1 hour
10 - 11 am	AN79.1,2,3,4 3rd week development-2 (L)	AN11.4, 12.2,12,13 Radial Nerve (L)	PY 2.8 Anticoagulants & fibrinolytic system (ITo)			A1 – BLS B1- First Aid C1- Fire Safety A2- Yoga B2 – E Library C2- Orientation to Hospital
11 - 1pm (Physiology)	PY 2.11 DLC Demo	PY 2.11 DLC (P)& Comp. Testing	PY 2.11 DLC Demo	PY 2.11 DLC (P)& Comp. Testing		AN21.1 Ribs I(D) 12-1pm
	PY -Tut-SGD- Sk Structure, mechanism of contraction,Proparties	PY -Tut-SGD- Immunity	PY -Tut-SGD- Sk Structure, mechanism of contraction,Proparties	PY -Tut-SGD- Immunity		
11 - 1pm (Biochem)	Demo-Blood Coll	Demo-Colorimetry	Demo-Blood Coll	Demo-Colorimtr		
1 - 2 pm	LUNCH					
2 - 3 pm	AN12.11,12,14,15 Diss. (Extensor compartment forearm)	AN12.11,12,14,15 Diss. (Extensor compartment forearm + UL revision)	AN13.5,6 7 Radio & Living & Surface marking & dermatomes (D) (With Competency testing)	UL revision (With Competency testing)	HOLI - HOLIDAY	Sp + ECA
3 - 4 pm				AN21.1 Sternum (D)		
4 - 5 pm	B12.3 Enzymes V	PY 3.8 & 3.9 Smooth Muscle, AP & contraction (L)	AN13.1,2 Cutaneous nerve supply of upper limb & dermatomes (L)	AN10.9, 11.6 Arterial anastomoses & venous drainage of upper limb (L)		

Date	21.03.2022	22.03.2022	23.03.2022	24.03.2022	25.03.2022	26.03.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN68.1,2 Histo - nervous tissue (L)	PY 3.11 Energetics of muscle contraction, PY 3.13 Muscle dystrophies & myopathies (ITo)(L)	BI Immunology-II	PY 6.1 Introduction Functional anatomy of RS, mechanics of normal respiration, pressure changes (L)	PY-AETCOM 1.2-1 What does it mean to be a Patient? Session 1- Exploratory session - 2 hours	BI Immunology-III
10 - 11 am	AN21.4,5,6,7,10 Intercostal space (L)	AN24.1 (ITo) Pleura (L)	2. ECE- PHYSIOLOGY- Myasthenia Gravis	AN24.1,2,3,5 Lung & Bronchopulmonary segments (L)		A1 – BLS B1- First Aid C1- Fire Safety A2- Yoga B2 – E Library C2- Orientation to Hospital
11 - 1pm (Physiology)	PY 2.11 DLC Demo	PY 2.11 DLC (P)& Comp. Testing		PY 2.11 Blood group (D & P)& Comp. Testing	PY 2.11 BT & CT (D&P)& Comp. Testing	AN80.3,5 Placenta (L) 12-1pm
	PY -Tut-SGD- Sk Structure, mechanism of contraction,Proparties	PY -Tut-SGD- Immunity		.PY11.13 History taking & GPE (Clinical) (DOAP)	PY -Tut-SGD-Blood groups, Coagualtion	
11 - 1pm (Biochem)	Demo-Blood Coll	Demo-Colorimtr		Demo-Spectro	Demo-Autoanalyser	
1 - 2 pm	LUNCH					
2 - 3 pm	AN21.4,5,6,7,10 Diss - thoracic wall	AN21.4,5,6,7,10 Diss - Lung removal	UL Practical test	Overview of Vaccines & Cold Chain CM10.5 (SGT)	AN21.4,5,6,7,10 Diss - Lung removal + AN24.2 Lung (D)	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI Immunology-I	Py1.9 Demonstrate the ability to describe and discuss the methods used to demonstrate the functions of the cells and its products, its communications and their applications in Clinical care and research (L)				

Date	28.03.2022	29.03.2022	30.03.2022	31.03.2022	01.04.2022	02.04.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN21.11 Division of Mediastinum, sup.mediastinum (L)	PY 6.2 Lung volumes & capacities(L) (ITo)	BI Plasma Protein	PY 5.2 Properties of cardiac muscle(L)	PY-AETCOM 1.2-2What does it mean to be a Patient? Session 2-Hospital visit - 2 hours	Gudhi Padwa - HOLIDAY
10 - 11 am	AN67.1,2 Histo Muscle tissue (L)	AN 25.2,4 Devt of Respiratory system (L)	PY 5.1 Functional anatomy of heart & conducting system(L)	AN21.1 Ribs II (D)		
11 - 1pm (Physiology)	PY 2.11 Blood group (D & P)& Comp. Testing	PY 2.11 BT & CT (D&P)& Comp. Testing	PY 2.11 Blood group (D & P)& Comp. Testing	PY 2.11 BT & CT (D&P)& Comp. Testing	PY 3.18 Normal cardiogram & effect of temperature, (DEMO)	
	.PY11.13 History taking & GPE (Clinical) (DOAP)	PY -Tut-SGD-Blood groups, Coagualtion	.PY11.13 History taking & GPE (Clinical) (DOAP)	PY -Tut-SGD-Blood groups, Coagualtion	PY -Tut-SGD- Compaision & Properties of Skeletal, smooth & cardiac muscles	
11 - 1pm (Biochem)	Demo-Spectro	Demo-A.Analyser	Demo-Spectro	Demo-A.Analyser	Demo + Prct-Plas.Glu	
1 - 2 pm	LUNCH					
2 - 3 pm	AN21.1,2 Diss - removal of Heart + Superior Mediastinum Histo - Muscle & nervous tissue (Batch A) Embryo models (Batch B)	AN21.1,2 Diss - removal of Heart + Superior Mediastinum Histo - Muscle & nervous tissue (Batch B) Embryo models (Batch C)	AN21.1,2 Diss - removal of Heart + Superior Mediastinum Histo - Muscle & nervous tissue (Batch C) Embryo models (Batch A)	Health Promotion by Health Education, IEC & BCC CM01.6	AN21.1,2 Diss - removal of Heart + Exterior of Heart (D)	Gudhi Padwa - HOLIDAY
3 - 4 pm						
4 - 5 pm	BI ECM	PY 6.2 alveolar surface tension, Surfactant, compliance, airway resistance (L)	AN22.1,2 Exterior of heart & Pericardium (L)			

Date	04.04.2022	05.04.2022	06.04.2022	07.04.2022	08.04.2022	09.04.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN25.2 Development CVS - 1 (L)	PY 5.4 Cardiac impulse (L)	B13.1 Carbohydrate chemistry- II	PY 5.5 ECG I (L) (ITo)	PY-AETCOM 1.2-3What does it mean to be a Patient? Session 3-Self-directed learning - 2 hours	CM 1.4 Concept of causation (L)
10 - 11 am	AN25.1, AN43.2 Histo - Respiratory System + olfactory epi. (L)	AN25.2 (ITo) Development CVS - 2 (L)	PY 5 .3 Events during cardiac Cycle(L)	AN22.3,4,5 (ITo) Coronary circulation (L)		Field Visit RHTC/ UHTC
11 - 1pm (Physiology)	PY 5.12 Examination of Pulse (ITo) (DOAP)	PY 3.18 Normal cardiogram & effect of temperature , (DEMO)	PY 5.12 Examination of Pulse (ITo) (DOAP)	PY 3.18 Normal cardiogram & effect of temperature , (DEMO)	PY 5.12 Examination of Pulse (ITo) (DOAP)	
	PY 3.18 Cardiac muscle properties (DEMO)	PY -Tut-SGD- Compaision & Properties of Skeletal, smooth & cardiac muscles	PY 3.18 Cardiac muscle properties (DEMO)	PY -Tut-SGD- Compaision & Properties of Skeletal, smooth & cardiac muscles	PY 3.18 Cardiac muscle properties (DEMO)	
11 - 1pm (Biochem)	Tut+ Comp Assessment	Demo + Prct-Plas.Glu	Tut+ Comp Assessment	Demo + Prct-Plas.Glu	Tut+ Comp Assessment	
1 - 2 pm	LUNCH					
2 - 3 pm	AN22.2 Heart interior (D)	AN21.11 Diss - Post. Mediastinum	Histo Respi. Syst. (With Competency testing) (Batch A) Embryo models (Batch B) ECE - 2 (Batch C) - (Hosp) - Pleura	Histo Respi. Syst. (With Competency testing) (Batch B) Embryo models (Batch C) ECE - 2 (Batch A) - (Hosp) - Pleura	Histo Respi. Syst. (With Competency testing) (Batch C) Embryo models (Batch A) ECE - 2 (Batch B) - (Hosp) - Pleura	Sp + ECA
3 - 4 pm	AN21.11, AN23.1 Posterior Mediastinum + Oesophagus (L)					
4 - 5 pm	B13.1 Carbohydrate chemistry- I	5.10 pulmonary circulation,PY 6.2 Dead space & ventilation, V/P ratio				

Date	11.04.2022	12.04.2022	13.04.2022	14.04.2022	15.04.2022	16.04.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN69.1,2,3 Histo - Blood vessels (L)	PY 5.5 ECG II axis & applications -Abnormal MI, Heart block, arrhythmias(L)	BI Carbohydrate Meta- I	B. Ambedkar Jayanti - HOLIDAY	PY-AETCOM 1.2-4What does it mean to be a Patient? Session4-Discussion and closure of case - 2 hours	PY 6.3 Transport of oxygen(L)
10 - 11 am	AN25.2 (ITo) Development CVS - 3 (L)	AN25.5,6 Development CVS - 4 (L)	PY 5.8 CVS regulation (L)			Field Visit RHTC/ UHTC
11 - 1pm (Physiology)	PY 5.12 Examination of BP (DOAP)	PY Haematology QAD	PY 5.12 Examination of BP (DOAP)		PY Haematology,Amhibian Graphs & charts QAD	
	PY 3.18 Vagal stimulation & Vagal escape B batch (DEMO)	PY Amhibian Graphs & charts QAD	PY 3.18 Vagal stimulation & Vagal escape B batch (DEMO)		PY 5.12 Examination of Pulse & BP Comp. Testing& certification	
11 - 1pm (Biochem)	Demo + Prct-CSF.Glu & Prot	Tut+ Comp Assessment	Demo + Prct-CSF.Glu & Prot		Tut+ Comp Assessment	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 21.1,2 Thoracic vertebrae (D)	AN25.7, AN25.9 Radio + living + Surface marking (With Competency testing) with Heart & Lung revision Histo Blood vessels (Batch A)	AN25.7, AN25.9 Radio + living + Surface marking (With Competency testing) with Heart & Lung revision Histo Blood vessels (Batch B)	B. Ambedkar Jayanti - HOLIDAY	AN25.7, AN25.9 Radio + living + Surface marking (With Competency testing) with Heart & Lung revision Histo Blood vessels (Batch C)	Sp + ECA
3 - 4 pm	AN47.13,14 (ITo) Diaphragm (L)		Histo Blood vessels (Batch B)			
4 - 5 pm	B13.1 Carbohydrate chemistry- III	PY 5.9 Heart Rate(L)	AN23.2,7 Thoracic duct (L)		AN23.3 Azygous venous syst. (L)	

Date	18.04.2021	19.04.2021	20.04.2021	21.04.2021	22.04.2021	23.04.2021
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN Embryo Revision (L)	PY 5.9 Cardiac output(L)	BI Carbohydrate Meta- III	MIDTERM THEORY		
10 - 11 am	AN Histo Revision (L)	AN-Theory paper writing guidelines (L)	PY6.3 Transport of CO2			
11 - 1pm (Physiology)	PY 5.12 Examination of BP (DOAP)	PY Haematology,Amhibian Graphs & charts QAD	PY Haematology,Amhibian Graphs & charts QAD			
	PY 3.18 Vagal stimulation & Vagal escape B batch (DEMO)	PY 5.12 Examination of Pulse & BP Comp. Testing& certification	PY 5.12 Examination of Pulse & BP Comp. Testing& certification			
11 - 1pm (Biochem)	Demo + Prct-CSF.Glu & Prot	Tut+ Comp Assessment	Demo + Prct- A/ G ratio			
1 - 2 pm	LUNCH					
2 - 3 pm	AN - UL Soft parts revision (Batch A)	AN - UL Soft parts revision (Batch B) Histo Revision (Batch C) Embryo Revision (Batch A)	AN - UL Soft parts revision (Batch C) Histo Revision (Batch A) Embryo Revision (Batch B)	MIDTERM THEORY		
3 - 4 pm	Histo Revision (Batch B) Embryo Revision (Batch C)					
4 - 5 pm	BI Carbohydrate Meta-II		PY 5.7 Haemodynamics(L)			

Date	25.04.2022	26.04.2022	27.04.2022	28.04.2022	29.04.2022	30.04.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	MIDTERM PRACTICAL					BI Carbohydrate Meta- IV
10 - 11 am						Language
11 - 12 am						IT
12 - 1 pm						CM 1.5 Concepts of Control measures in public health (L) 12-1pm
1 - 2 pm	LUNCH					
2 - 3 pm	MIDTERM PRACTICAL					Sp + ECA
3 - 4 pm						
4 - 5 pm						

Date	02.05.2022	03.05.2022	04.05.2022	05.05.2022	06.05.2022	07.05.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Ramzan id - HOLIDAY	PY 5.9 BP I (L) (ITo)	BI Carbohydrate Meta- V	PY Chemical regulation of Respiration (L)	CM1.5 Concepts of prevention & intervention modes (L)	BI Carbohydrate Meta- VI
10 - 11 am		AN25.3 Fetal & Neonatal circulation (L)	PY 5.9 BP II (L)	AN70.2 Histo - lymphoid Tissue I (L)	AN14.1,2,3 Femur - I (D)	Language
11 - 1pm (Physiology)		PY 6.8 Spirometry & PY6.10 Peak expiratory flow rate (DOAP)	PY 5.13 ECG Demo record & interpret ECG in volunteer (DOAP)	PY 6.8 Spirometry & PY6.10 Peak expiratory flow rate (DOAP)	PY 5.13 ECG Demo record & interpret ECG in volunteer (DOAP)	IT
		PY 3.18 Effect of drugs & ions on frogs heart (DEMO)	PY 5.3 CAP,Purkinje fibre AP, left ventricular P-V chenges, JVP (Demo)	PY 3.18 Effect of drugs & ions on frogs heart (DEMO)	PY 5.3 CAP,Purkinje fibre AP, left ventricular P-V chenges, JVP (Demo)	PY 6.6 Hypoxia & oxygen therapy (L) 12-1pm
11 - 1pm (Biochem)		Tut+ Comp Assessment	Demo + Prct- A/ G ratio	Tut+ Comp Assessment	Demo + Prct- A/ G ratio	
1 - 2 pm	LUNCH					
2 - 3 pm	Ramzan id - HOLIDAY	AN14.1,2 Hip bone I (D)	AN14.1,2 Hip bone II (D)	Status of MCH Care inIndia CM10.1	AN15.1,2 Diss - Ant. & Med compt of thigh	Sp + ECA
3 - 4 pm		AN22.6,7 Fibrous skeleton of heart & conducting system of heart (L)	AN21.9, Movt. of Respiration (L)			
4 - 5 pm		PY Neural regulation of Respiration (L)	AN15.3,4 (ITo) Femoral triangle (L)		AN15.5 Adductor canal & obturator nerve (L)	

Date	09.05.2022	10.05.2022	11.05.2022	12.05.2022	13.05.2022	14.05.2022	
Time	Mon	Tue	Wed	Thurs	Fri	Sat	
9 - 10 am	AN70.2 (ITo) Histo lymphoid Tissue II (L)	PY 6.6 Dyspnoea, Cyanosis, Asphyxia, Periodic breathing & artificial respiration (L)	BI 16.5 water soluble vitamins I	PY 5.10 Coronary circulation (L)	CM 1.5 Hospitals, Community & disease classification (L)	AN17.1,2,3 (ITo) Hip joint (L)	
10 - 11 am	Biochem- ECE- G6pd Deficiency	AN16.1,2 Gluteal region (L)	3. ECE- PHYSIOLOGY- Angina & Hypertension	AN14.1,2,3 Femur - II (D)	PY 6.4 & 6.5 High altitude Physiology (L)	Language	
11 - 1pm (Physiology)		PY 6.8 Spirometry & PY6.10 Peak expiratory flow rate (DOAP)		PY 5.13 ECG Demo record & interpret ECG in volunteer (DOAP)	PY 5.15 Clinical Examination of CVS (DOAP)	IT	
		PY 3.18 Effect of drugs & ions on frogs heart (DEMO)		PY 5.3 CAP,Purkinje fibre AP, left ventricular P-V changes, JVP (Demo)	PY Calculations of CVS , RS (DEMO)		PY 5.10 Skin & Splanenic circulation,Foetal circulation (L) 12-1pm
		11 - 1pm (Biochem)		Tut+ Comp Assessment	Demo + Prct- SGPT		
1 - 2 pm		LUNCH					
2 - 3 pm	AN15.1,2 Diss - Ant. & Med compt of thigh	AN16.1,2 Diss - Gluteal region	AN16.1,2 Diss - Gluteal region	AN ECE 3 - ANATOMY- (Fallot's tetralogy)	AN16.1,2 Diss - Gluteal region	Sp + ECA	
3 - 4 pm		AN70.2 Histo - lymphoid system (Batch A) Embryo Models CVS 2 (Batch B)	AN70.2 Histo - lymphoid system (Batch B) Embryo Models CVS 2 (Batch C)		AN70.2 Histo - lymphoid system (Batch C) Embryo Models CVS 2 (Batch A)		
4 - 5 pm	AN80.4 Embryological basis of twinning (L)	PY 5.10 Microcirculation & Lymphatic circulation(L) (ITo)	AN79.6, AN80.6 Diagnosis of pregnancy & estimation of fetal age. (L)				AN 82.1 Biomedical Waste Disposal (L)

Date	16.05.2022	17.05.2022	18.05.2022	19.05.2022	20.05.2022	21.05.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN16.2,4-6 Back of thigh and sciatic nerve (L)	PY 6.7 PFT ,pulse oximetry, ventilators (L)	BI Biological Oxd-I	PY 6.4 & 6.5 Deep sea diving & decompression sickness.Respiratory changes in Covid - 19 infection(L)	C M 1 . 7 M D G & SDG	AN77.5,6 AN78.5, 79.5,6 (ITo) Anatomical principles in contraception, abortion & teratogenesis (L)
10 - 11 am	AN72.1- Histo Skin (L)	AN16.6 Popliteal fossa (L)	4. ECE-PHYSIOLOGY- Asthma	AN14.1,2,3 Fibula & patella - (D)	PY 5.11 Heart failure (L)	Language
11 - 1pm (Physiology)	PY 5.15 Practice sessions for CVS clinical examination,Comp. Testing& certification	PY 5.15 Clinical Examination of CVS (DOAP)		PY 5.15 Practice sessions for CVS clinical examination, Comp. Testing& certification	PY 5.15 Clinical Examination of CVS (DOAP)	IT
	PY-Tut-SGD- Transport of gases,Regulation of respiration,HYPOXIA	PY Calculations of CVS , RS (DEMO)		PY-Tut-SGD- Transport of gases,Regulation of respiration,HYPOXIA	PY Calculations of CVS , RS (DEMO)	PY 5.11 Pathophysiology of Shock(L) 12-1pm
11 - 1pm (Biochem)	Demo + Prct- SGPT	Tut+ Comp Assessment		Demo + Prct- SGPT	Tut+ Comp Assessment	
1 - 2 pm	LUNCH					
2 - 3 pm	AN16.1,2 Diss - Gluteal region	AN16.4,5,6 Diss - Back of thigh & Popliteal fossa Histo Skin (Batch A)	AN14.1,2,3 Tibia (D)	AN16.4,5,6 Diss - Back of thigh & Popliteal fossa + posterior compt of leg Histo Skin (Batch C)	AN19.1-4 Diss - Back of leg and sole	Sp + ECA
3 - 4 pm			AN16.4,5,6 Diss - Back of thigh & Popliteal fossa Histo Skin (Batch B)			
4 - 5 pm	BI 16.5 water soluble vitamins II	PY 5.10 Cerebral circulation (L)		AN18.1,2,3, AN19.1,2,3 Comp. of leg (L)	AN18.4, 5,6,7 (ITo) Knee joint (L)	

Date	23.05.2022	24.05.2022	25.05.2022	26.05.2022	27.05.2022	28.05.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Vacation					
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm	LUNCH					
2 - 3 pm	Vacation					
3 - 4 pm						
4 - 5 pm						

Date	30.05.2022	31.05.2021	01.06.2022	02.06.2022	03.06.2022	04.06.2022	
Time	Mon	Tue	Wed	Thurs	Fri	Sat	
9 - 10 am	AN13.8, AN20.10 Limb development (L)	PY 11.4 Cardio-respiratory and metabolic adjustment during exercise I	BI FSV-I	AN19. 5,6 (ITo) Arches of foot (L)	CM1.7 Special indicators of health	PY 11.4Cardio- respiratory and metabolic adjustment- physical training effects II	
10 - 11 am	AN20.3,5 (ITo) Venous drainage of lower limb (L)	AN20.1 Ankle joint (L)	5.ECE-PHYSIOLOGY- MI (CS) 10- 1pm	5.ECE- PHYSIOLOGY- MI (CS) 10- 1pm	5.ECE-PHYSIOLOGY- MI (CS) 10- 1pm	Language	
11 - 1pm (Physiology)	PY 5.15 Practice sessions for CVS clinical examination,Comp. Testing& certification	PY6.9 Clinical examination of RS (DOAP)				IT	
	PY-Tut-SGD- Transport of gases,Regulation of respiration,HYPOXIA	Oxygen dissociation curve,Artificial respiration,ventilators, (demo)				PY 3.1 5 Effect of mild, moderate and severe exercise & changes in cardiorespiratory parameter (DOAP)Comp. Testing	PY 3.1 5 Effect of mild, moderate and severe exercise & changes in cardiorespiratory parameter (DOAP)Comp. Testing
11 - 1pm (Biochem)	Demo + Prct- Urea	Tut+ Comp Assessment	BIOCHEM-ECE- DM10- 1pm	BIOCHEM-ECE- DM10- 1pm	BIOCHEM-ECE- DM10- 1pm	Sp + ECA	
1 - 2 pm	LUNCH						
2 - 3 pm	AN14.1,2,4 Articulated foot-(D)	AN19.1-4 Diss - Back of leg and sole	AN19.1-4 Diss - sole	CM - Parasitic Diseases prevalent in India	AN18.1,2,3 Diss - (Anterior & Lateral Comp. of leg)		
3 - 4 pm	AN77.6 Inferility, surrogate motherhood, Significance of “sex- ratio”. (L)				AN20.2 Inversion - Eversion & Subtalar joint (L)		
4 - 5 pm	BI Biological Oxd-II	PY 4.1 Structure & function of GIT (L)					

Date	06.06.2022	07.06.2022	08.06.2022	09.06.2022	10.06.2022	11.06.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN20.6-9 Living + Radio + Surface anat of LL (D)	PY 4.2 Composition , function & regulation of salivary secretion (L)	BI 6.11 HB metabolism-I	PY 4.2,4.9 Garstic juice regulation & gastric emptying (L)	CM1.8 Demographic treands in worlds &India	BI 6.11 HB metabolism-II
10 - 11 am		Devt. Body cavities & diaphragm (L)	PY Deglutition	AN52.1 Histo. - GIT-1(L)	PY 4.2 Pancreatic juice (L)	Language
11 - 1pm (Physiology)	PY6.9 Clinical examination of RS - Practice sessions (DOAP), Comp. Testing& certification	PY6.9 Clinical examination of RS (DOAP)	PY6.9 Clinical examination of RS - Practice sessions (DOAP),Comp. Testing& certification	PY6.9 Clinical examination of RS (DOAP)	PY6.9 Clinical examination of RS -Practice sessions (DOAP), Comp. Testing& certification	IT
	PY-Tut-SGD- CO,BP regulation,Coronary circulation	Oxygen dissociation curve,Artificial respiration,ventilators, (demo)	PY-Tut-SGD- CO,BP regulation,Coronary circulation	Oxygen dissociation curve,Artificial respiration,ventilators, (demo)	PY-Tut-SGD- CO,BP regulation,Coronary circulation	AN 73.1 Structure of gene & chromosome Genetics (L) 12-1pm
11 - 1pm (Biochem)	Demo + Prct- Urea	Tut+ Comp Assessment	Demo + Prct- Urea	Tut+ Comp Assessment	Demo + Prct- Sr. & Urine Cret.	
1 - 2 pm	LUNCH					
2 - 3 pm	AN18.1,2,3 Diss - (Anterior & Lateral Comp. of leg with dorsum of foot	AN20.6-9 Radio, Living & surface anatomy + Revision Lower Limb (With Competency testing)	LL Practical test	Communicable Diseases prevalent in India CM08.1	AN ECE 4 - ANATOMY- (Varicose veins)	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI FSV-II	PY 4.6 Gut Brain axis (L)				

20

Date	13.06.2022	14.06.2022	15.06.2022	16.06.2022	17.06.2022	18.06.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN52.6 (ITo) Devt. Gastro intestinal system – 1 (L)	AN44.3,7 (ITo) Rectus sheath & abdominal incisions (L)	BI Protein Meta-II	AN46.1,2,4 Testis (L)	AN47.1,2,3,4 Peritoneum I (L)	CM1.8 Demographic profile of India
10 - 11 am	AN44.1,2,6 Anterior abdominal wall (L)	6.ECE-PHYSIOLOGY-COPD(CS) (10-1pm)	6.ECE-PHYSIOLOGY-COPD(CS) (10-1pm)	6.ECE-PHYSIOLOGY-COPD(CS) (10-1pm)	AN - AETCOM 1.3 The doctor-patient relationship - Session 1	Language
11 - 1pm (Physiology)	PY 5.14 Cardiac autonomic function tests (Demo)				PY 5.14 Cardiac autonomic function tests (Demo)	IT
	PY-Tut-SGD-Salivary & Gastric juice-composition,function,regulation	PY3.16 Cardiorespiratory & Physical fitness ,Harvard step test (DOAP), Comp. Testing	PY3.16 Cardiorespiratory & Physical fitness ,Harvard step test (DOAP), Comp. Testing	PY3.16 Cardiorespiratory & Physical fitness ,Harvard step test (DOAP), Comp. Testing	PY-Tut-SGD-Salivary & Gastric juice-composition,function,regulation	PY 4.5 GI hormones (L) 12-1pm
11 - 1pm (Biochem)	Tut+ Comp Assessment	BIOCHEM-ECE-Thalasemia 10-1pm	BIOCHEM-ECE-Thalasemia 10-1pm	BIOCHEM-ECE-Thalasemia 10-1pm	Demo + Pret- Sr. & Urine Cret.	
1 - 2 pm	LUNCH					
2 - 3 pm	AN44.1,2,3,6,7 Diss. Ant. Abd. Wall	Lumbar vertebrae (D)	AN46.1,2,4 Diss - Inguinal canal & Testis with (Demo)	Non-Communicable Diseases prevalent in India CM08.2	AN47.1,2,3,4 Diss.Abdominal cavity & peritoneum	Sp + ECA
3 - 4 pm		AN44.4,5 (ITo) Inguinal canal (L)				
4 - 5 pm	BI Protein Meta-I	PY 4.2 & 4.3 ,4.9 Intestinal juices & small intestinal movements (L) (ITo)	AN73.2 Genetics - karyotyping (L)			

Date	20.06.2022	21.06.2022	22.06.2022	23.06.2022	24.06.2022	25.06.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN47.1,2,3,4 (ITo) Peritoneum II (L)	PY 4.2 & 4.7 Structure & function of Liver & gall bladder , Functions of Bile (L)	BI IIVER FUNCTION TESTS	PY 4.8 Gastric , Pancreatic FT with endoscopy, LFT (L)	AN - AETCOM 1.3 The doctor-patient relationship - Session 2	FC - CM Visit
10 - 11 am	BY ECE - sickle cell anaemia	AN52.6 Devt. Gastro intestinal system – 2 (L)	PY 4.9-Physiology aspects of peptic ulcer,gastrooesophgeal reflux disease, vomiting , diarrhoea,constipation, Adynamic ileus,Hirschsprung's disease (L) (ITo)	AN47.5,6 Duodenum (L)		
11 - 1pm (Physiology)		PY 5.14 Cardiac autonomic function tests (Demo)	PY 4.10 Abdominal examination (DOAP)	PY 4.10 Abdominal examination-Practice session (DOAP), Comp. Testing& certification	PY 4.10 Abdominal examination (DOAP)	PY 7.1 Structure & function of Kidney (L) 12-1pm
11 - 1pm (Biochem)		PY-Tut-SGD-Salivary & Gastric juice- composition,function,regula tion	PY-Heamatology pract Revision-I	PY-Heamatology pract Revision II	PY-Heamatology pract Revision-I	
		Tut+ Comp Assessment	Demo + Prct- Sr. & Urine Cret.	Tut+ Comp Assessment	Demo + Prct- Sr. & Urine Cret.	
1 - 2 pm	LUNCH					
2 - 3 pm	AN47.5,6 Diss. Stomach + liver removal	AN47.5,6 Liver (D)	Intestine Diss with Stomach (D) Histo. - GIT- 1 & 2 (Batch A) ECE 5 - (Batch B) - (Hosp) - Inguinal hernia	Intestine Diss with Stomach (D) Histo GIT- 1 & 2 (Batch B) ECE 5 - (Batch C) - (Hosp) - Inguinal hernia	Intestine Diss with Stomach (D) Histo GIT- 1 & 2 (Batch C) ECE 5 - (Batch A) - (Hosp) - Inguinal hernia	Sp + ECA
3 - 4 pm		AN47.5,6 Stomach (L)				
4 - 5 pm	AN52.1 Histo. - GIT-2 (L)	PY 4.3 Movements of large intestine , Dietary fibre (L)				

Date	27.06.2022	28.06.2022	29.06.2022	30.06.2022	01.07.2022	02.07.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN52.6 Devt. Gastro intestinal system – 3 (L)	PY 7.2 JG apparatus & RAS (L)	BI Renal Function tests	PY 7.3 GFR (L)	AN - AETCOM 1.3 The doctor-patient relationship - Session 3	FC - CM Visit
10 - 11 am	AN52.1 Histo. - GIT-3 (L)	AN47.5,6 Pancreas (L)	7. ECE-PHYSIOLOGY- Acid peptic disease	AN47.5,6 (ITo) Extra Hepatic billiary app.(L)		
11 - 1pm (Physiology)	PY 4.10 Abdominal examination-Practice session (DOAP),Comp. Testing& certification	PY 4.10 Abdominal examination (DOAP)		PY 4.10 Abdominal examination-Practice session (DOAP),Comp. Testing& certification	PY-Clinical exam of Pulse & BP- Revision	
	PY-Heamatology pract Revision II	PY-Heamatology pract Revision-I		PY-Heamatology pract Revision II	PY- Amphibian graphs discussion	PY 7.3 Tubular secretion & reabsorption (L) 12-1pm
11 - 1pm (Biochem)	Tut+ Comp Assessment	Demo-Electrophoresis		Demo-Chromatography	Demo-Electrophoresis	
1 - 2 pm	LUNCH					
2 - 3 pm	AN47.5,6 Small and large intestine (D)	AN47.5,6 Diss. Duodenum & Pancreas	AN47.5,6 Duodenum & Pancreas (D) Histo. - GIT-3 (Batch A) Embryo GIT 1 (Batch B)	AN47.5,6 Duodenum & Pancreas (D) Histo. - GIT-3 (Batch B) Embryo GIT 1 (Batch C)	AN47.5,6 Duodenum & Pancreas (D) Histo. - GIT-3 (Batch B) Embryo GIT 1 (Batch C)	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI Protein Meta-III	PY 4.4 Physiology of Digestion & absorption of Carbohydrates, Proteins & fat (L)	AN47.8,10,11 (ITo) Portal Vein & circulation (L)	AN47.5,6 Caecum & appendix (L)	AN73.1,2 Chromosomal Abberations Genetics (L)	

Date	04.07.2022	05.07.2022	06.07.2022	07.07.2022	08.07.2022	09.07.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN52.1 Histo. - GIT-4 (L)	PY 7.3 Concentration & dilution of Urine (L)	BI 16.7 Acid Base Balance-II	PY 7.6 Innervations of urinary bladder, physiology of micturition and its abnormalities(L)	AN - AETCOM 1.3 The doctor-patient relationship - Session 4	PY7.4 Significance & implication of Renal clearance & PY 7.6 RFT (L)
10 - 11 am	AN47.5,6 Spleen (L)	AN47.5,6 Spleen (D)	PY1.7 Concept of pH & Buffer systems in the body ,7.5 Acid-Base balance(L)	AN45.1,2 , AN47.12 Post. Abdominal wall with fascia & nerve plexus (L)		Language
11 - 1pm (Physiology)	PY-Clinical exam of CVS - Revision	PY-Clinical exam of Pulse & BP- Revision	PY-Clinical exam of CVS - Revision	PY-Clinical exam of Pulse & BP- Revision	PY-Clinical exam of CVS - Revision	IT
	PY- case based QAD	PY- Amphibian graphs discussion	PY- case based QAD	PY- Amphibian graphs discussion	PY- case based QAD	CM 4.1 Models & content of Health Education 12-1pm
11 - 1pm (Biochem)	Demo-Chromatography	Demo-Electrophoresis	Demo-Chromatography	Demo + Prct- Tot. Chol & HDL	Tut+ Comp Assessment	
1 - 2 pm	LUNCH					
2 - 3 pm	AN47.5,6 Diss Spleen & posterior abdominal wall Histo. - GIT- 4 (Batch A)	AN47.5,6 Diss Spleen & posterior abdominal wall Histo. - GIT- 4 (Batch A)	AN47.5,6 Diss Spleen & posterior abdominal wall Histo. - GIT- 4 (Batch A)	Abdominal organs Practical test	AN47.5,6 Diss - Kidney & Ureter	Sp + ECA
3 - 4 pm					AN47.5,6 Kidney & Ureter (L)	
4 - 5 pm	BI 16.7 Acid Base Balance-I	7.5 Renal regulation of fluid and electrolytes (L)	AN47.9 Abdominal aorta & its branches (L)			

Date	11.07.2022	12.07.2022	13.07.2022	14.07.2022	15.07.2022	16.07.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 48.2,5,6 Urinary Bladder (L)	PY7.7 Artificial kidney, dialysis and renal transplantation (L)	PY Discussion-PHYSIO-gen physio	Discussion-PHYSIO-N-M	CM 4.1 principals & practice ofHealth Education	Histology revision lecture 2
10 - 11 am	AN 52.2 -Histo Urinary system (L)	AN52.6 Devt. Gastro intestinal system –4 (L)	ECE- Acid Base balance	Histology revision lecture 1	Discussion-PHYSIO-CVS I	Language
11 - 1pm (Physiology)	PY-Clinical exam of RS - Revision	PY-Clinical exam of Abdomen - Revision		PY-Clinical exam of RS - Revision	PY-Clinical exam of Abdomen - Revision	IT
	PY-Human Expt-Revision	PY Renal Calculation & PY7.9 Cystometrogram		PY-Human Expt-Revision	PY Renal Calculation & PY7.9 Cystometrogram	Discussion-PHYSIO-CVS II 12-1pm
11 - 1pm (Biochem)	Demo + Prct- Tot. Chol & HDL	Tut+ Comp Assessment		Demo + Prct- Tot. Chol & HDL	Tut+ Comp Assessment	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 48.2,5,6 Diss. Removal of Urinary Bladder Histo Urinary system (Batch A)	AN 48.2,5,6 Diss. Removal of Urinary Bladder Histo Urinary system (Batch A)	AN 48.2,5,6 Diss. Removal of Urinary Bladder Histo Urinary system (Batch A)	AN ECE - 6 Renal Calculi	Revision - Histo (Batch A) Embryo (Batch B) UL & LL (Batch C)	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI-water electrolyte balance	Discussion-PHYSIO-blood	Kidney, Ureter, Bladder (D)		Osteology revision	

Date	01.08.2022	02.08.2022	03.08.2022	04.08.2022	05.08.2022	06.08.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 52.7 Devt Urinary system (L)	PY 8.2 Intro to endocrine PY 8.6Mechanism of Hormone action(L)	BI 6.1 Lipid metabolism-II	PY 8.2 synthesis ,action,regulation of growth hormone (L)	BI - AETCOM-1.4.The foundations of communication - 1 - Session 1	PY 8.2 Pasterior pituitary Hormone ADH & Oxytocin (L)
10 - 11 am	AN 52.2 -Histo Male reproductive system (L)	AN75.5, AN 81.1,2,3 (ITo) Genetics - PND &Genetic Counseling (L)	PY 8.2 Pituitary hormones & pituitary-hypothalamic axis (L)	AN51.1 cross-section at the level of T8, T10 and L1 (L)		CM1.6 types of Communication & Barriers (L)
11 - 1pm (Physiology)	PY-Tut-SGD-GFR, JGA, Tubular functions	PY-Tut-SGD-Con,dil of urine, Micturation,RFT Dialysis	PY-Tut-SGD-GFR, JGA, Tubular functions	PY-Tut-SGD-Con,dil of urine, Micturation,RFT Dialysis	PY-Tut-SGD-GFR, JGA, Tubular functions	PY9.2 Puberty, onset, progression, stages, early & delayed puberty, Adolescent
	PY-Tut-SGD-Liver functions, Peristalsis, Gi Hormones	PY-Tut-SGD-Mechanism of hormonal action	PY-Tut-SGD-Liver functions, Peristalsis, Gi Hormones	PY-Tut-SGD-Mechanism of hormonal action	PY-Tut-SGD-Liver functions, Peristalsis, Gi Hormones	AN 48.1 Pelvic floor (L) 12-1pm
11 - 1pm (Biochem)	Tut+ Comp Assessment	Demo + Prct- Tri.Gly	Tut+ Comp Assessment	Demo + Prct- Billi	Tut+ Comp Assessment	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 53.1 Sacrum (D) Histo MRS (Batch A) Embryo GIT 2 + Urinary syst. (Batch B)	AN 53.1 Sacrum (D) Histo MRS (Batch B) Embryo GIT 2 + Urinary syst. (Batch C)	AN 53.1 Sacrum (D) Histo MRS (Batch C) Embryo GIT 2 + Urinary syst. (Batch A)	AN 53.1,2,3,4 Pelvis (D)	AN 48.4,5, Diss pelvis Viscera	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI 6.1 Lipid metabolism-I	PY9.1 Sex determination; sex differentiation and their abnormalities, And practical & psychiatry implication of sex determination	AN 48.2,5 Rectum (L)	AN 48.2,5,8 (ITo) Anal canal (L)	AN48.2,5 Uterus (L)	

Date	08.08.2022	09.08.2022	10.08.2022	11.08.2022	12.08.2022	13.08.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 58.8 Devt Reproductive system - 1 (L)	PY 9.3 Male reproductive system, function of testis, Spermatogenesis, Testosterone	BI 6.1 Lipid metabolism-IV	PY 9.4 Female reproductive sy, Oogenesis,	BI - AETCOM-1.4.The foundations of communication - 1 - Session 2	CM 1.6Health Communication & Health Education (L)
10 - 11 am	AN 52.2,AN 9.2 Histo Female reproductive system 1 (L)	AN 52.2,AN 9.2 Histo Female reproductive system 2 (L)	PY 8.2 Thyroid hormone functions (L)	AN 49.1,2,3,5 (ITo) Perineal pouches (L)		PY 9.4 Menstrual cycle(L)-I
11 - 1pm (Physiology)	PY-Tut-SGD-Con,dil of urine, Micturation,RFT Dialysis	PY 8.2 Endocrine Photographs-Disorders of GH (Demo)	PY 9.9 Interpret Normal semen analysis (Demo)	PY 8.2 Endocrine Photographs-Disorders of GH (Demo)	PY 9.9 Interpret Normal semen analysis (Demo)	PY 9.4 Menstrual cycle(L) hormonal regln -II
	PY-Tut-SGD-Mechanism of hormonal action	PY-Tut-SGD-GH actions & regulation	PY-Tut-SGD-Male repro, spermatogenesis	PY-Tut-SGD-GH actions & regulation	PY-Tut-SGD-Male repro, spermatogenesis	Living & surface anat - Abdo. & Pelvis (D) (With Competency testing) 12-1pm
11 - 1pm (Biochem)	Demo + Prct- Billi	Tut+ Comp Assessment	Demo + Prct- Billi	Tut+ Comp Assessment	Demo + Prct- ALP	
1 - 2 pm	LUNCH					
2 - 3 pm	Female repro. Syst. (D)	AN 49.1,2,3,4 Diss. Perineum with Pelvis Sagittal section (D) & Histo FRS (Batch C)	AN 49.1,2,3,4 Diss. Perineum with Pelvis Sagittal section (D) & Histo FRS (Batch C)	AN 49.1,2,3,4 Diss. Perineum with Pelvis Sagittal section (D) & Histo FRS (Batch C)	AN54.1,2 Radio - Abdo. & Pelvis (D) (With Competency testing)	Sp + ECA
3 - 4 pm	AN 49.4,5 (ITo) Ischiorectal fossa (L)					
4 - 5 pm	BI 6.1 Lipid metabolism-III		AN 51.1 Sections of abdomen and pelvis (L)	AN 50.2 Intervertebral joints, Sacroiliac joints & Pubic symphysis (L)	AN 74.1 Genetics - Inheritance (L)	

Date	15.08.2022	16.08.2022	17.08.2022	18.08.2022	19.08.2022	20.08.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Independence Day	PY 9.8 & 9.10 Physiology of Pregnancy,and psychiatry disorders associated with it. and pregnany tests (L) (ITo)	BI Thyroid function tests	PY 8.2 Parathyroid gland , Vitamin D (L)	BI - AETCOM-1.4.The foundations of communication - 1 - Session 3	PY 9.6 Contraception methods for male and female (L)
10 - 11 am		AN 58.8 Devt Reproductive system - 2 (L)	PY 8.1 Physiology of Bone & calcium Metabolism (L)	AN27.1,2 (ITo) Scalp (L)		PY9.7 & 9.11 Effectof removal of gonads , PY 9.11 Perimenopause & Menopause(L) (ITo)
11 - 1pm (Physiology)		PY 8.2 Endocrine Photographs-Disorders of GH (Demo)	PY 9.9 Interpret Normal semen analysis (Demo)	PY 8.2 Endocrine Photograph-Disorders of Thyroid	PY 9.10 Pregnancy Tests (Demo)	BI- Minerals -I (Calcium Phosphorus)
		PY-Tut-SGD-GH actions & regulation	PY-Tut-SGD-Male repro, spermatogenesis	PY-Tut-SGD-Thyroid hormone actions & regulation	PY-Tut-SGD-Female repro, MC	AN26.2 Norma Frontalis & Orbit (D) 12-1pm
11 - 1pm (Biochem)		Tut+ Comp Assessment	Demo + Prct- ALP	Tut+ Comp Assessment	Demo + Prct- ALP	
1 - 2 pm	LUNCH					
2 - 3 pm	Independence Day	AN Osteology pelvis revision (With Competency testing)	AN 58.8 Devt Reproductive system - 3 (L)	AN ECE 7 - ANATOMY - Uterine prolapse	AN 27.1 Dissection -Scalp	Sp + ECA
3 - 4 pm		Pelvis organs and sagittal section revision (With Competency testing)	AN26.2 Skull intro & Norma verticalis & occipitalis (D)			
4 - 5 pm		PY 9.5 Sex Hormones(L)				

Date	22.08.2022	23.08.2022	24.08.2022	25.08.2022	26.08.2022	27.08.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN28.1 Face 1- Muscles (L)	PY 8.2 Adrenal cortex hormones-Aldosterone functions & regulations	BI Adrenal function tests	CM 1.6 Approach To Health Education & Communication Process (L)	BI - AETCOM-1.4.The foundations of communication - 1 - Session 4	BI- Minerals -III
10 - 11 am	AN 43.4 Devt. HFN-1 (L)	AN29.1a, 3,4 Post. triangle of Neck (L)	PY 8.2 Adrenal cortex hormones-Glucocorticoids functions & regulations	8.ECE PHYSIOLOGY - Thyroid disorders		PY 8.2 Synthesis ,secretion & function of Insulin (L)
11 - 1pm (Physiology)	PY 8.2 Endocrine Photograph-Disorders of Thyroid hormones(Demo)	PY 9.10 Pregnancy Tests (Demo)	PY 8.2 Endocrine Photograph-Disorders of Thyroid hormones(Demo)		PY 9.10 Pregnancy Tests (Demo)	PY 11.1Mechanism of temperature regulation
	PY-Tut-SGD-Thyroid hormone actions & regulation	PY-Tut-SGD-Female repro, MC	PY-Tut-SGD-Thyroid hormone actions & regulation		PY-Tut-SGD-Female repro, MC	AN35.1,10 Deep Cervical Fascia(L) 12-1pm
11 - 1pm (Biochem)	Tut+ Comp Assessment	Demo + Prct- Cal	Tut+ Comp Assessment		Demo + Prct- Cal	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 28.6 Dissection - Face	AN 28.6 Dissection -Face	AN 29.1,4 Dissection – post triangle	AN 29.1,4 Dissection – post triangle	AN 26.5,7 Cervical Vertebrae (D)	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI- Minerals -II	PY 9.8 & 9.10 Physiology of Parturition & lactation,and psychiatry-disorders associated with it. (L)	AN28.2,3,4,8 Face 2- Nerve & Blood Supply of face (L)	AN 74.4 Genetics - Genetic basis & clinical features of different diseases-I (L)	AN 29.1,4 Diss post triangle & AN 42.2,3 Sub-Occipital Triangle	

Date	29.08.2022	30.08.2022	31.08.2022	01.09.2022	02.09.2022	03.09.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 32.1,2 Division of Ant. Triangle & carotid triangle (L)	PY 8.2 Glucagon & Blood sugar regulation(L)	Ganesh Chaturthi - HOLIDAY	PY 8.2 DM(L)	AN 28.9,10 Parotid gland (L)	BI-NA chemistry 2
10 - 11 am	AN 43.4 Devt. HFN 2 (L)	AN35.6,7 Cervical sympathetic chain & XI Cr. Nerve (L)		AN 26.2 Norma Basalis - 1 (D)	BI-NA chemistry 1	PY 8.5 Metabolic & Endocrine consequences of Obesity, Stress, Metabolic syndrome with Psychiatry component
11 - 1pm (Physiology)	PY 8.2 Endocrine Photograph-Disorders of Thyroid hormones(Demo)	PY 11.2,11.3 TPR chart (Demo)		PY 8.2 Endocrine Photograph-Disorders of adrenal hormones & PTH(Demo)	PY 11.2,11.3 TPR chart (Demo)	PY11.2&3Adaptatio n to altered temperature (heat and cold) and Mechanism of fever, cold injuries and heat stroke
	PY-Tut-SGD-Thyroid hormone actions & regulation	PY-Tut-SGD-Insulin,glucagon,BI glucose regulation		PBL-session 1	PY-Tut-SGD-Insulin,glucagon,BI glucose regulation	AN 43.1,26.2Cranio vertebral joint (L) 12-1pm
11 - 1pm (Biochem)	Tut+ Comp Assessment	Demo + Prct- Cal		Tut+ Comp Assessment	Demo + Prct- Phos	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 26.2Norma Lateralis (D)	AN 32.1,2 Dissection- (Anterior Triangle)	Ganesh Chaturthi- HOLIDAY	AN 32.1,2 Dissection- (Anterior Triangle)	AN 28.9,4 Dissection Parotid region	Sp + ECA
3 - 4 pm	AN 42.2,3 Sub-Occipital Δ with semispinalis capitis & splenius capitis (LD)					
4 - 5 pm	BI- Minerals -IV					
		PY 9.12 Common causes of infertility & IVF (ITo)				

Date	05.09.2022	06.09.2022	07.09.2022	08.09.2022	09.09.2022	10.09.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 43.4 Devt. HFN 3 Face and palate (L)	PY. 10.1 Organization of nervous system	BI-NA metabolism -2	PY10.2 Functions and properties of receptors	AN 34.1,2 Submandibular region & gland (L)	BI- Lipid metabolism disorders
10 - 11 am	AN 75.3 Genetics - Genetic basis & clinical features of different diseases-II (L)	AN 26.2 Norma Basalis-2 (D)	PY10.2 Functions and properties of synapse 2	AN 33.2,3,5 TM Joint & muscles of mastication (L)	Bi NA Chem-I	PY 10.2 Functions and properties of reflex
11 - 1pm (Physiology)	PY 8.2 Endocrine Photograph-Disorders of adrenal hormones & PTH(Demo)	PY 11.2,11.3 TPR chart (Demo)	PY-Clinical Examination of CNS- Higher functions(D&P)	PY-Tut-SGD- Adrenal hormones & PTH	PY-Clinical Examination of CNS- Higher functions(D&P)	PY 10.4 Muscle spindle, muscle tone & stretch reflex
	PBL-session 1	PY-Tut-SGD- Insulin,glucagon,BI glucose regulation	PBL-session 2	PY-Case study discussion	PBL-session 2	Ophthalmic & maxillary division of 5 th Cr. Nr (L) 12- 1pm
11 - 1pm (Biochem)	Tut+ Comp Assessment	Demo + Prct- Phos	Tut+ Comp Assessment	Demo + Prct- Phos	Tut+ Comp Assessment	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 28.9,4 Dissection Parotid region	AN 26.4 Mandible (D)	AN 33.1,2 Dissection Temporal & Infratemporal fossa	AN 33.1,2 Dissection Temporal & Infratemporal fossa	AN 34.1 Diss. Submandibular region & gland	Sp + ECA
3 - 4 pm		AN 33.1 Infratemporal fossa & Mandibular nerve (L)				
4 - 5 pm		PY 10.2 Functions and properties of synapse 1			Foetal skull (D)	

Date	12.09.2022	13.09.2022	14.09.2022	15.09.2022	16.09.2022	17.09.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 70.1 (ITo) Histo General & Salivary glands - (L)	PY10.3 Somatic sensations & sensory tracts	BI- Molecular Biology- II	PY 10.6 Spinal cord, its functions, lesion & sensory disturbances	AN30.3,4, AN56.1 Meninges & Dural venous sinuses (L)	BI- Molecular Biology-III
10 - 11 am	AN 35.2,8 Thyroid gland (L)	AN 26.3 Interior of skull (D)	PY10.3 Pain & Analgesic system	Revision Skull	BI- Molecular Biology- II	PY 10.5 Structure and functions of reticular activating system
11 - 1pm (Physiology)	PY-Tut-SGD- Adrenal hormones & PTH	PY-Clinical Examination of CNS- Higher functions(D&P)	PY-Tut-SGD- Adrenal hormones & PTH	PY 10.11 Sensory system examination (DOAP)	PY 10.11 Sensory system examination -Practice session, Comp. Testing & certification	PY 10.4 Motor tracts I Pyramidal tracts
	Y-Case study discussion	PBL-session 2	PY-Case study discussion	PY-Tut-SGD- Synapne, receptor, reflexes	PY-Tut-SGD-sensory tracts, Spinal cord, its functions, lesion	AN30.3,4, superior sagittal and cavernous sinus (L) 12-1pm
11 - 1pm (Biochem)	Demo + Prct- Uric Acid	Tut+ Comp Assessment	Demo + Prct- Uric Acid	Tut+ Comp Assessment	Demo + Prct- Uric Acid	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 34.1 Diss. Submandibular region & gland	AN 34.1 Diss. Submandibular region & gland	AN 34.1 Diss. Submandibular region & gland	Practical test HFN	AN 30.1,2,3 Removal of brain and intro. Of CNS parts (D)	Sp + ECA
3 - 4 pm	Histo Salivary glands - (Batch A) Embryo HFN (Batch B)	Histo Salivary glands - (Batch B) Embryo HFN (Batch C)	Histo Salivary glands - (Batch C) Embryo HFN (Batch A)			
4 - 5 pm	BI- Molecular Biology- I	PY 11.5 Physiological consequences of sedentary lifestyle	Revision HFN			

Date	19.09.2022	20.09.2022	21.09.2022	22.09.2022	23.09.2022	24.09.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 43.4 Devt. HFN 4-Tongue & Thyroid (L)	PY 10.4 Motor tracts-II Extra-Pyramidal tracts	PY 10.7 Functions of basal ganglia and their abnormalities II	PY10.7Functions of Cerebellum and their abnormalities I	AN 31.2,5 (ITo) 3 rd cranial nerve (L)	BI- Molecular Biology- V
10 - 11 am	AN 43.2,3, AN 52.1 Histo-Endocrine gland (L)	AN 30.5 Pituitary gland Gross & development (L)	BIO ECE- Gout	AN 31.1,2 Extra ocular muscles (L)	BI- Molecular Biology- V	PY10.7Functions of Cerebellum and their abnormalities II
11 - 1pm (Physiology)	PY 10.11 Sensory system examination (DOAP)	PY 10.11 Sensory system examination -Practice session,Comp. Testing& certification		PY 10.11 Sensory system examination (DOAP)	PY 10.11 Sensory system examination -Practice session,Comp. Testing& certification	PY 10.7 Functions of thalamus and their abnormalities
	PY-Tut-SGD-Synapne,receptor, reflexes	PY-Tut-SGD-sensory tracts,Spinal cord, its functions, lesion		PY-Tut-SGD-Synapne,receptor, reflexes	PY-Tut-SGD-sensory tracts,Spinal cord, its functions, lesion	AN 62.2 Cerebrum - I (L) 12-1pm
11 - 1pm (Biochem)	Tut+ Comp Assessment	Demo -ELISA		Demo -Immuno.Diff	Demo -ELISA	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 31.1,2 Dissection -Orbit	AN 31.1,2 Dissection - Orbit	AN 35.1,2,4,6 ,7 Deep dissection of neck ECE 8 -(Batch A) - (Hosp) - Thyroid Histo-Endocrine gland (Batch B)	AN 35.1,2,4,6 ,7 Deep dissection of neck ECE 8 -(Batch B) - (Hosp) - Thyroid Histo-Endocrine gland (Batch C)	AN 35.1,2,4,6 ,7 Deep dissection of neck ECE 8 -(Batch C) - (Hosp) - Thyroid Histo-Endocrine gland (Batch A)	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI- Molecular Biology- IV	PY 10.7 Functions of basal ganglia and their abnormalities I				

Date	26.09.2022	27.09.2022	28.09.2022	29.09.2022	30.09.2022	01.10.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 31.2,5 (ITo) 4,6th cranial nerves (L)	PY 10.15 Functional anatomy of ear& Middle ear functions	BI- Detoxification- I	PY 10.7 Functions of Hypothalamus and their abnormalities	AN 57.3,4,5 Spinal Cord -III (L)	BI10.1 Cancer-I
10 - 11 am	AN 41.1,2,3 (ITo) Parts and layers of eyeball (L)	AN 43.4 Devt and congenital anomalies of eye (L)	PY 10.4 vestibular apparatus & equilibrium	AN36.1,2,3,4,5 (ITo) Pharynx I (L)	BIO ECE- Fatty Liver	PY 10.7 Functions of limbic system and their abnormalities (ITo)
11 - 1pm (Physiology)	PY 10.11 Motor system examination-I (DOAP)	PY 10.11 Motor system examination-I Practice session,Comp. Testing& certification	PY 10.11 Motor system examination-I (DOAP)	PY 10.11 Motor system examination-I Practice session,Comp. Testing& certification		PY 10.4Control of body movements (voluntary movements)
	PY-Tut-SGD-Motor tracts	PY-Tut-SGD- cerebellum & BG	PY-Tut-SGD-Motor tracts	PY-Tut-SGD- cerebellum & BG		AN 43.2 Histo Eye & special senses I- (L) 12-1pm
11 - 1pm (Biochem)	Demo -Immuno.Diff	Demo -ELISA	Demo -Immuno.Diff	Demo -pH Mtr		
1 - 2 pm	LUNCH					
2 - 3 pm	AN 62.2 Cerebrum - I(D)	AN 62.2 (ITo) Cerebrum - II (L)	AN 57.1-5 Spinal Cord (D)	AN 62.2 Cerebrm -II- (D)	AN 39.1,2 Tongue (L)	Sp + ECA
3 - 4 pm		AN 57.1,2 Spinal Cord -I (L)	AN 57.3,4,5 (ITo) Spinal Cord -II (L)		AN 36.1,4 (ITo) Pharynx II + Palatine tonsil (L)	
4 - 5 pm	BI- Mechanism of Hormone action-I	PY 10.4 Posture and Postural reflexes	AN 62.6 (ITo) Blood supply of brain (L)	ANAT - Peripheral parasympathetic ganglia (L)	Sagittal section Tongue & Pharynx (D)	

Date	03.10.2022	04.10.2022	05.10.2022	06.10.2022	07.10.2022	08.10.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 43.3 Special senses II-Histo (L)	PY 10.15 Structure and function of inner ear/organ of corti	Dusshera - HOLIDAY	PY 10.15 Mechanism of hearing (ITo)	AN 35.7 Styloid App. & IX Cr. nerve (L)	BI- Nutrition- II
10 - 11 am	AN 58.1,2,3,4 Medulla oblongata - I (L)	AN 37.2,3 (ITo) Para nasal air sinuses (L)		AN 58.1,2,3,4 Medulla oblongata - II (L)	BI- Nutrition- II	PY 10. 15,16 Auditory pathway & Patho -physiology of deafness, hearing tests (ITo)
11 - 1pm (Physiology)	PY 10.11 Motor system examination-I (DOAP)	PY 10.11 Motor system examination-I Practice session, Comp. Testing& certification		PY 10.11 Motor system examination-II (DOAP)	PY 10.11 Motor system examination-II Practice session, Comp. Testing& certification	PY 10. 7 Functions of cerebral cortex, their abnormalities-I
	PY-Tut-SGD-Motor tracts	PY-Tut-SGD- cerebellum & BG		PY-Tut-SGD- Thalamus,Hypothalamus	PY-Tut-SGD- control of vol movements,,posture	AN 59.1,2,3 Pons(L) 12-1pm
11 - 1pm (Biochem)	Demo -ISE & Flame Photometer	Demo -pH Mtr		Demo -ISE & Flame Photometer	Demo -pH Mtr	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 37.1Lateral wall of nose(L)	AN 35.1,2,4,6 ,7 Sagittal Section Nose Histo Special senses (Batch A) Embryo HFN 2 + Eye (Batch B)	Dusshera - HOLIDAY	AN 35.1,2,4,6 ,7 Sagittal Section Nose Histo Special senses (Batch B) Embryo HFN 2 + Eye (Batch C)	AN 35.1,2,4,6 ,7 Sagittal Section Nose Histo Special senses (Batch C) Embryo HFN 2 + Eye (Batch A)	Sp + ECA
3 - 4 pm	AN 37.1 Nasal Septum (L)					
4 - 5 pm	BI- Nutrition- I			PY 10. 13,14Perception of smell & Patho-physiology of altered smell (ITo)	AN 62.1 Functional components of Cr. Nr. Nuclei (L)	

Date	10.10.2022	11.10.2022	12.10.2022	13.10.2022	14.10.2022	15.10.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 43.2,3 Histo Lip & Tongue- (L)	PY 10. 7 Functions of cerebral cortex, their abnormalities-II	BI10.1 Cancer-II	AN 28.6,7 Facial nerve (L)	AN 62.3 White fibres of cerebrum with corpus callosum (L)	BI- Antioxidant- I
10 - 11 am	AN 38.1,2,3 Larynx-I (L)	AN 61.1,2,3 Midbrain (L)	9.ECE-PHYSIO-Hemiplegia(10-1)	9.ECE-PHYSIO-Hemiplegia(10-1)	9.ECE-PHYSIO-Hemiplegia(10-1)	BI- Antioxidant- II
11 - 1pm (Physiology)	PY 10.11 Motor system examination-II (DOAP)	PY 10.11 Motor system examination-II Practice session, Comp. Testing& certification				PY 10.8 sleep and mechanism of its production-I (ITo)
	PY-Tut-SGD- Thalamus,Hypothalamus	PY-Tut-SGD- Ear functions, mechanism of hearing				AN 62.3 Internal capsule(L) 12-1pm
11 - 1pm (Biochem)	Demo -ISE & Flame Photometer	Demo -ABG	BIO ECE - JAUNDICE 10 TO 1PM	BIO ECE - JAUNDICE 10 TO 1PM	BIO ECE - JAUNDICE 10 TO 1PM	
1 - 2 pm	LUNCH					
2 - 3 pm	AN58,59,61 Brain stem 1 (D)	AN58,59,61 Brain stem 2 (D)	AN 35.1,2,4,6 ,7 Sagittal Section Laynx & palate Histo Tongue- (Batch A) ECE 9 - (Hosp)-(Batch B)- Ca Tongue	AN 35.1,2,4,6 ,7 Sagittal Section Laynx & palate Histo Tongue- (Batch B) ECE 9 - (Hosp)-(Batch C)- Ca Tongue	AN 35.1,2,4,6 ,7 Sagittal Section Laynx & palate Histo Tongue- (Batch C) ECE 9 - (Hosp)-(Batch A)- Ca Tongue	Sp + ECA
3 - 4 pm	AN 36.1 Palate (L)	AN 38.1,2,3 Larynx-II (L)				
4 - 5 pm	BI- Detoxification- II	PY 10. 13,14Perception of Taste & Patho-physiology of altered Taste (ITo)				

Date	17.10.2022	18.10.2022	19.10.2022	20.10.2022	21.10.2022	22.10.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN64.2 Devt. CNS 1 - (L)	PY 10.8 & 10.12 Behavioral and EEG characteristics during sleep II (ITo)	PY 10.9 Physiological basis of learning (ITo)	PY 10.9 Physiological basis of memory (ITo)	AN 62.5 Thalamus (L)	BI Inborn errors of metabolism
10 - 11 am	AN 64.1 Histo CNS- (L)	AN64.2 Devt. CNS 2 - (L)	BI-ECE-PEM 10-1PM	AN 40.3 Features of internal ear (L)	PY 10.9 Physiological basis of Speech (ITo)	PY 11.9,10 Interpretation of growth charts, Interpretation of anthropometric assessment of infants (ITo)
11 - 1pm (Physiology)	PY 10.11 Motor system examination-II (DOAP)	PY 10.11 Motor system examination-II Practice session,Comp. Testing& certification		PY-Clinical exam of sensory & Motor system	PY-Clinical exam of sensory & Motor system	PY 11.7 Physiology of aging; free radicals and antioxidants
	PY-Tut-SGD- Thalamus,Hypothalamus	PY-Tut-SGD- Ear functions, mechanism of hearing		PY-Tut-SGD- Cortex, learing,memory,speech	PY-Tut-SGD- Cortex, learing,memory,speech	AN Spinal cord & Cerebrum Interactive demo session 12-1pm
11 - 1pm (Biochem)	Demo -GTT	Demo -ABG		Demo -GTT	Demo -ABG	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 35.9 Subclavian artery & External ear (LD)	Cerebrum blood supply and white matter Histo CNS- (Batch A)	Cerebrum blood supply and white matter Histo CNS- (Batch B)	Cerebrum blood supply and white matter Histo CNS- (Batch C)	AN ECE 10 - (Spinal cord)	Sp + ECA
3 - 4 pm	AN 42.1,50.1,2,4 (ITo) Vertebral column & canal with its contents (L)					
4 - 5 pm	BI disorders of Protein Metabolism	PY Cerebral circulation & CSF	AN40.2,4,5 (ITo) Middle ear cavity (L)	AN 62.4 Basal ganglia (L)		

Date	24.10.2022	25.10.2022	26.10.2022	27.10.2022	28.10.2022	29.10.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Diwali Vacation					
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm	LUNCH					
2 - 3 pm	Diwali Vacation					
3 - 4 pm						
4 - 5 pm						

Date	31.10.2022	01.11.2022	02.11.2022	03.11.2022	04.11.2022	05.11.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN64.2 (ITo) Devt. CNS 3 - (L)	PY 10.17Functional anatomy of eye, physiology of image formation, & refractive errors	BI- Disorders of Lipid metabolism	PY 10.17 Physiology of pupil and light reflex, Accommodation reflex	AN56.2, AN63.1,2 (ITo) 4TH Ventricle & CSF circulation(L)	PY10.18 visual pathway & lesions
10 - 11 am	P	AN 63.1,2 Lateral Ventricles & III ventricle(L)	PY 10.17 Photochemistry of vision Dark & light adaptation	AN 62.5 Hypothalamus (L)	PY 10.17 Physiology of vision including color vision, color blindness	PY 10.5 ANS
11 - 1pm (Physiology)	PY 10.11 Clinical Examination of Cranial Nerve- I , V, VII (DOAP) ,Comp. Testing& certification	DEMO-PY 11.9 Growth charts: A) Interpret, B) Anthropometric assessment C) growth charts graph(ITo)	PY 10.11 Clinical Examination of Cranial Nerve- I , V, VII (DOAP) ,Comp. Testing& certification	DEMO-PY 11.9 Growth charts: A) Interpret, B) Anthropometric assessment C) growth charts graph(ITo)	PY 10.11 Clinical Examination of Cranial Nerve I , V, VII (DOAP) ,Comp. Testing& certification	AN_Autonomic nervous system(L)
	Demo- EEG Charts	PY-Tut-SGD-Sleep ,EEG	Demo- EEG Charts	PY-Tut-SGD-Sleep ,EEG	Demo- EEG Charts	BI COVID 19 Biomarkers12-1pm
11 - 1pm (Biochem)	Demo -GTT	Demo -Q.C.	Demo -DNA Iso.	Demo -Q.C.	Demo -DNA Iso.	
1 - 2 pm	LUNCH					
2 - 3 pm	Interactive demo sagittal section with larynx & tongue specimen (D) (With Competency testing)	Cerebellum with brain stem revision (With Competency testing)	AN 43.5,6, 7,8,9 Radiology, Living & Surface Anat HFN (With Competency testing)	Practical test HFN & Neuro	Cerebrum sections 1	Sp + ECA
3 - 4 pm	AN 60,1.2.3 Cerebellum (L)					
4 - 5 pm	BI ketone body metabolism	PY 11.6 Physiology of Infancy (ITo)				

Date	07.11.2022	08.11.2022	09.11.2022	10.11.2022	11.11.2022	12.11.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 62.4 Limbic system (L)	PY 10.19 Auditory & visual evoke potentials	BI- Integration of metabolism 2 PY 11.11 concept & criteria for diagnosis of Brain death and its implications	PY 11.12 Physiological effects of meditation Yogic breathing practices, breathing positions	Embryology models revision - 1 (L)	Revision Upper limb
10 - 11 am	PY 10.10 Chemical transmission in the nervous system. (Outline the psychiatry element)	AN 75.4 Genetics - Genetic basis of variation: polymorphism and mutation (L)		Histology slides revision - 1 (L)	Discussion-PHYSIO-CNS-I	
11 - 1pm (Physiology)	DEMO-PY 11.9 Growth charts: A) Interpret, B) Anthropometric assessment C) growth charts graph(ITo)	PY 10.11 Clinical Examination of Cranial Nerve- II (DOAP) ,Comp. Testing& certification	PY 10.17 Clinical Examination of Eyes and III, IV, VI Cranial Nerves(DOAP),Comp. Testing& certification	PY 10.11 Clinical Examination of Cranial Nerve- II (DOAP) ,Comp. Testing& certification	PY 10.17 Clinical Examination of Eyes and III, IV, VI Cranial Nerves(DOAP),Comp. Testing& certification	Discussion-PHYSIO-CNS-II
	PY-Tut-SGD-Sleep ,EEG	Demo-PY 10.20 Perimetry	PERFORM - PY 10.20 Perimetry	Demo-PY 10.20 Perimetry	PERFORM - PY 10.20 Perimetry	Discussion-PHYSIO-CNS-III 12-1pm
11 - 1pm (Biochem)	Demo -Q.C.	Demo -DNA Iso.	Demo -Cal. Energy cont.	Demo -Advant. & Disadvant. Of Fat	Demo -Cal. Energy cont.	
1 - 2 pm	LUNCH					
2 - 3 pm	Cerebrum sections 2	AN - AETCOM 1.5 The cadaver as our first teacher - Session 2	Ventricles in sections (D) & Embryo Models	Neuro revision	Revision Upper limb - soft parts and osteology + Surface marking revision	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI- Integration of metabolism 1	Discussion-PHYSIO-Cerebral cortex & Higher functions	Skull revision (With Competency testing)			

Date	14.11.2022	15.11.2022	16.11.2022	17.11.2022	18.11.2022	19.11.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN Embryology models revision - 2 (L)	Discussion-PHYSIO-SP.Senses	Carb meta Discussion	AN Nerves of limbs - (L)	AN Joints of UL (L)	Discussion-PHYSIO-Endocrine
10 - 11 am	Discussion-PHYSIO-Blood	AN Histology slides revision - 2 (L)	10 ECE-PHYSIO-Deafness & Audiometry (10 to 1pm)	10 ECE-PHYSIO-Deafness & Audiometry (10 to 1pm)	10 ECE-PHYSIO- Deafness & Audiometry (10 to 1pm)	Discussion-PHYSIO-Repro
11 - 1pm (Physiology)	PY 10.11 Clinical Examination of Cranial Nerve- II (DOAP) ,Comp. Testing& certification	PY 10.17 Clinical Examination of Eyes and III, IV, VI Cranial Nerves(DOAP),Comp. Testing& certification				AN Joints of LL (L)
	Demo-PY 10.20 Perimetry	PERFORM - PY 10.20 Perimetry				Protein meta Discussion
11 - 1pm (Biochem)	Demo -Advant. & Disadvant. Of Fat	Demo -Cal. Energy cont.	BIO ECE - CKD 10 TO 1 PM	BIO ECE - CKD 10 TO 1 PM	BIO ECE - CKD 10 TO 1 PM	
1 - 2 pm	LUNCH					
2 - 3 pm	Revision (QAD) Lower limb osteology	Revision (QAD) Lower limb Soft parts	Revision (QAD) - thorax + Abdomen-1 Histo- 1 (Batch A) Embryo - 1 (Batch B)	Revision (QAD)- thorax + Abdomen-1 Histo- 1 (Batch B) Embryo - 1 (Batch C)	Revision (QAD) - thorax + Abdomen-1 Histo- 1 (Batch C) Embryo - 1 (Batch A)	Sp + ECA
3 - 4 pm						
4 - 5 pm	BI starvation Metabolism	Discussion-PHYSIO-Renal				

Date	21.11.2022	22.11.2022	23.11.2022	24.11.2022	25.11.2022	26.11.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN Embryology models revision - 3 (L)	Discussion-PHYSIO-RS-I	BI-Nucleic acid meta Discussion	Discussion-PHYSIO-GIT-I	AN Cranial nerves -2 (L)	BI- Mineral meta Discussion
10 - 11 am	Discussion-PHYSIO-CVS-I	AN Histology slides revision - 3 (L)	Discussion-PHYSIO-RS-II	AN Cranial nerves -1 (L)	Discussion-PHYSIO-GIT-II	AN CNS - Sections (L)
11 - 1pm (Physiology)	PY-Heamat	PY-CI.Exam CVS,RS,Abd,CNS	PY-Heamat	PY-CI.Exam CVS,RS,Abd,CNS	PY-Heamat	Discussion-PHYSIO-NM-I
	PY-Spots Discus	PY-Hum.Expt	PY-Spots Discus	PY-Hum.Expt	PY-Spots Discus	Discussion-PHYSIO-NM-II 12-1pm
11 - 1pm (Biochem)	Demo -Advant. & Disadvant. Of Fat	BI - Revision Qualitative	BI - Revision Quantitative	BI - Revision Qualitative	BI - Revision Quantitative	
1 - 2 pm	LUNCH					
2 - 3 pm	AN Revision (QAD)-thorax + Abdomen-2	AN Revision (QAD) HFN osteology	AN Revision (QAD) HFN - soft parts Histo- 2 (Batch B) Embryo - 2 (Batch C)	AN Revision (QAD) HFN - soft parts Histo- 2 (Batch C) Embryo - 2 (Batch A)	AN Revision (QAD) HFN - soft parts Histo- 2 (Batch A) Embryo - 2 (Batch B)	Sp + ECA
3 - 4 pm						
4 - 5 pm						

Date	28.11.2022	29.11.2022	30.11.2022	01.12.2022	02.12.2022	03.12.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN Ventricles of brain (L)	Discussion-PHYSIO-IP	BI- Molecular Biology Revision	PY-QB -Doubts	Prelim Theory	
10 - 11 am	PY-QB -Doubts	AN Ascending & descending tracts (L)	Orientation to Prelim exam	AN Important Genetics questions (L)		
11 - 1pm (Physiology)	PY-CI.Exam CVS,RS,Abd,CNS	Orientation to Prelim Practical exam	Orientation to Prelim Practical exam	Orientation to Prelim Practical exam		
	PY-Hum.Expt	Orientation to Prelim Practical exam	Orientation to Prelim Practical exam	Orientation to Prelim Practical exam		
11 - 1pm (Biochem)	BI - Revision Qualitative	BI - Revision Quantitative	BI - Revision Qualitative	BI - Revision Quantitative		
1 - 2 pm	LUNCH					
2 - 3 pm	AN Cerebrum revision (QAD)	AN Revision Brain stem, Spinal cord, Cerebellum and Ventricles (QAD)	AN Revision Radiology UL, LL, Thorax, Abdomen, HFN (QAD)	AN Revision Living & Surface Anatomy - UL, LL, Thorax, Abdomen, HFN (QAD)	Prelim Theory	
3 - 4 pm						
4 - 5 pm	BI - Acid Base Revision	PY-QB -Doubts				

Date	05.12.2022	06.12.2022	07.12.2022	08.12.2022	09.12.2022	10.12.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Prelim Theory					
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm	LUNCH					
2 - 3 pm	Prelim Theory					
3 - 4 pm						
4 - 5 pm						

Date	12.12.2022	13.12.2022	14.12.2022	15.12.2022	16.12.2022	17.12.2022
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Prelim Practical					
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm	LUNCH					
2 - 3 pm	Prelim Practical					
3 - 4 pm						
4 - 5 pm						

Week 47 and 48 (19.12.2022 - 31.12.2022) - Preparatory leave/ Prelim exam feedback/ Internal assessment signing/ Remedial classes/ Additional exam
09.01.2023 - 31.01.2023 - UNIVERSITY EXAM (THEORY & PRACTICAL) - PHASE 1 MBBS