

MBBS Phase I Timetable
UCMS and GTB Hospital, Delhi-95
(For MBBS 2020 Admission batch)

General instructions

A. Color coding used in the timetable.

1	ANATOMY	
2	PHYSIOLOGY	
3	BIOCHEMISTRY	
4	COMMUNITY MEDICINE	
5	SPORTS/PHY EDU AND EXTRACURRICULAR ACTIVITY	
6	FOUNDATION COURSE CLASSES	

B. Abbreviations used:

1. Ana/ Anat – Anatomy
2. Bio – Biochemistry
3. Phy – Physiology
4. CM – Community Medicine
5. ECE – Early Clinical exposure
6. SDL – Self Directed learning

C. Holiday dates are in Red colored fonts in the table

D. SPORTS/PHY EDU AND EXTRACURRICULAR ACTIVITY EVERY SATURDAY 2-4 PM 08.05.20 ONWARDS

Session commences with foundation course

2 Feb- 7 feb,21 FOUNDATION COURSE

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
08/02/21	Mon		PY1.1 Mammalian cell	AN1.1 Anat terms	BI 11.1 Prac. Introduction to laboratory apparatus and equipments(AB batch)	PY Introduction to Hematology Pract- CD	Lunch	AETCOM Ana The cadaver as our first teacher Importance of biologic tissues & Cadaver as learning Respect for the Cadaver		
09/02/21	Tues		PY1.2 Principles of homeostasis	AN 4.1-AN 4.5 Skin & Fascia	DH AN1.1 Demo anat terms		Lunch	BI 11.1 Prac. Introduction to laboratory apparatus and equipments (CD batch)	Foundation course	
10/02/21	Wed		BI 1.1 Molecular and functional organization of a cell (Integration)	PY1.5 Transport mechanisms across cell membranes	PY 2.11 Microscope Pract CD	BI 11.1 Prac. Good safe laboratory practice and waste disposal. (AB batch)	Lunch	DH AN 4.1 –AN 4.5 Skin & Fascia	Foundation course	
11//02/21	Thurs		AN65.2 Cell And Juns	AN 1.2, 2.1 - 2.4 Bone & Cartilage	PY 2.11 Microscope Pract. AB	BI 11.1 Prac. Good safe laboratory practice and waste disposal. (CD batch)	Lunch	Ana Demo AB/CD AN 1.2 Bone	SDL Ana AN1.1 Anat terms AN 4.1-AN 4.5 Skin & Fascia AN 1.2, 2.1 -2.4 Bone & Cartilage AN 2.5 , 2.6 Joints	
12//02/21	Fri	PY SGT	BI 9.1 Components and Functions of ECM (Integration)	PY1.6 Fluid compartments of the body, its ionic composition &measurements	HistoPract AB - AN 65.2 Cell + Junctions & Microscope	CD Demo AN 2.2 – 2.4 Laws of ossification on Cartilage	Lunch	PY1.3 Intercellular communication CD	Foundation course	
13//02/21	Sat	PY Tutorial	Introduction to embryology AN 76.1 & 76.2	PY1.4 Apoptosis – programmed cell death (Pathology)	HistoPract CD AN 65.2 Cell + Junctions & Microscope	PY1.3 Describe Intercellular communication AB	Anat Demo AB AN 2.2 – 2.4 Laws of ossification		FOUNDATION COURSE	

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Week 2

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
15//02/21	Monday		PY 1.9 Methods used to demonstrate the functions of the cells and its products, its communications and their applications in Clinical care and research	AN 2.5 , 2.6 Joints Nerve supply of joints & Hilton's law	BI 11.2 Prac. Buffers and estimation of pH.(AB batch)		Lunch	AETCOM Phy What does it mean to be a doctor?		
16.02.21	Tuesday		PY2.1 Composition and functions of blood components	AETCOM(1hr.) Ana Module 1.5 Large Group Teaching – Safe handling and disposal of (1hr)biologic tissue	ANA DH AN 5.1-5.8 & 6.1 – 6.3 CVS and Lymphatics			BI 11.2 Prac. Buffers and estimation of pH.(CD batch)		Foundation course
17/02/21	Wednesday		BI 5.1 Structural Organization of Proteins (Chemistry and Structure) (Integration)	PY2.2 Discuss the origin, forms, variations and functions of plasma proteins	PY2.12 Describe test for. Osmotic Fragility CD		Lunch	AN 5.1-5.8 & 6.1 – 6.3 CVS and Lymphatics	AN 7.1 -7.8 CNS	Foundation course
18//02/21	Thursday		ANA DH AN 7.5 -7.8 CNS	ANA DH AN 7.5 -7.8 CNS	PY2.12 Describe test for Osmotic fragility AB		Lunch	Ana Demo AB/CD AN 7.1 -7.4 CNS	SDL Phy PY 1.1 to 1.5 Cell, Homeostasis, Transport across cell membrane, Apoptosis	
19//02/21	Friday	PY SGT	BI 5.1 Structural Organization of Proteins (Chemistry	PY2.3 Synthesis and functions of Haemoglobin	HistoPract AB AN 65.2 &65.3 Ep tissue and cell jn		Lunch	Foundation course		

			and Structure) (Integration)	and explain its breakdown. Describe variants of haemoglobin	Anat Demo CD AN 9.1 & 13.6 Intro. to Upper Limb &Pect.	PY2.12 Describe test for ESR, Hematocrit.C D		
20//02/21	Saturday	PY Tut orial	AN 65.2 &65.3 Ep tissue and cell jn	PY2.4 RBC formation (erythropoiesis & its regulation) and its Functions	HistoPract CD Ep tissue and cell jn		FC	
					PY2.12 Describe test for ESR, Hematocrit. AB	Anat Demo ABAN 9.1 & 13.6Intro. to Upper Limb &Pect. Region		

Week 3

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
22//02/21	Monday		PY2.5 different types of anaemias	AN 9.1 & 13.6 Intro. to Upper Limb & Pect. Region	Tutorial Bio Molecular and functional organization of a cell and Components and Functions of ECM Structural Organization of Proteins (Chemistry and Structure),(AB batch)		Lunch		ECE Bio (Introduction to sample collection from patients, sample preservative, sample collection vials, Pre analytical errors and visit to clinical Biochemistry laboratory)	
					PY2.11 Estimate Hb, CD					
23//02/21	Tuesday		PY2.5 Case discussion on different types of anaemias PATH	AN 9.2 AN 9.3 Breast	ANA DH AN 9.2 AN 9.3 Breast		Lunch	Tutorial Bio Molecular and functional organization of a cell and Components and Functions of ECM Structural Organization of Proteins (Chemistry and Structure),(CD batch)		
								PY2.11 Estimate Hb Pract. AB		
24//02/21	Wednesday		BI 12.1 Enzyme, isoenzyme, alloenzyme, coenzyme & co-factors & classification	. PY2.6 Granulopoiesi s and its regulation	PY2.11 Estimate Hb, CD		Lunch		ANA DH AN 9.1 AN 10.11 Pectoral Region	
					SDL BI 5.2 Function of Protein and Structure Function and Relationship (Hb and Hemoglobinopathies) AB Batch					

25/02/21	Thursday		AN 9.1 AN 10.11 Pectoral Region	ANA DH AN 9.1 AN 10.11 Pectoral Region	PY2.11 Estimate Hb, AB		Ana Demo AB/CD AN 8.1 8 - 8.4 & 53.1 Clavicle	BI 2.3 Basic principles of enzyme activity		
					SDL BI 5.2 Function of Protein and Structure Function and Relationship (Hb and Hemoglobinopathies) CD Batch	Lunch				
26/02/21	Friday	PY SGT	BI 2.4 Enzyme inhibitors and therapeutic enzymes	PY2.10 Different types of immunity. Describe the development of immunity and its regulation	HistoPract AB AN 65.2 & 65.3 Ep tissue and cell j	Lunch		FC		
					Anat Demo CD AN 8.1, 8.2, 8.4, 10.8 & 53.1 Humerus		PY2.11 Neubaur's Chamber CD			
27/02/21	Saturday	PY Tutorial	AN 77.1 – 77.3 Gametogenesis	PY2.10 Different types of immunity. Describe the development of immunity and its regulation	HistoPract CD AN 65.2 & 65.3 Ep tissue and cell jn					
					PY2.11 Neubaur's Chamber AB		Anat Demo AN 8.1, 8.2, 8.4, 10.8 & 53.1 Humerus AB			

Week 4

Date	Day	8-9 am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
01/03/21	Monday		PY2.7 Formation of platelets, functions and variation	AN 10.1, 10.2, 10.4 & 10.7 Axilla – I	BI 11.6 and 11.18 Bio Pract Principles of colorimetry AND Spectrophotometry (AB batch)		Lunch	ECE Ana AN 9.2 AN 9.3 Breast Visit to Surgery dept. to show Ca breast patients		
					PY2.11 Estimate TRBC Pract CD					
02/03/21	Tuesday		PY2.8 Physiological basis of hemostasis and,	AN 10.1, 10.2, 10.4 & 10.7 Axilla – II	ANA DH AN 10.1, 10.2, 10.4 & 10.7 Axilla – I & II		Lunch	BI 11.6 and 11.18 Bio Pract Principles of colorimetry AND Spectrophotometry (CD batch)		

			anticoagulants					PY2.11 Estimate TRBC Pract. AB	
03//03/21	Wednesday		BI 2.5 and BI 2.6 Diagnostic enzymes and Enzymes in Lab. Investigations	PY2.8 Bleeding & clotting disorders (Hemophilia, purpura, Anti fibrinolytic system) PATHOLOGY	PY2.11 Estimate TRBC Pract CD		Lunch	ANA DH AN 10.1, 10. 2, 10.4& 10.7 Axilla – I & II	
04//03/21	Thursday		AN 66.1, 66.2 Connective tissue and its ultra structure	AN 10.3 ,10.6 , 29.2 , 31.3 Brachial Plexus	PY2.11 Estimate TRBC Pract. AB		Lunch	Ana Demo AB/CD AN 10.1, 10. 2, 10.4& 10.7 Axilla	SDL Ana Seminar AN 2.5 , 2.6 Joints Nerve supply of joints & Hilton's law AN 5.1-5.8 & 6.1 – 6.3 CVS and Lymphatics AN 7.1 -7.8 CNS AN 9.1 & 13.6 Intro. to Upper Limb & Pect. Region AN 9.2 AN 9.3 Breast AN 10.1, 10. 2, 10.4 & 10.7 Axilla AN 10.3 ,10.6 , 29.2 , 31.3 Brachial Plexus
05//03/21	Friday	PY SGT	BI 2.5 and BI 2.6 Diagnostic enzymes and Enzymes in Lab. Investigations	PY2.5 different types of Jaundice PATH & BIO	HistoPract AB AN 66.1, 66.2 Connective tissue and its ultra structure		Lunch	FC	
					Anat Demo CD AN 10.8, 10.11, 53.1 Scapula			Discussion on haematology CD	
06//03/21	Saturday	PY Tutorial	AN 10.3 ,10.6 , 29.2 , 31.3 Brachial Plexus	ANATOMY AN 13.4 Joints of pectoral girdle	HistoPract CD AN 66.1, 66.2 Connective tissue and its ultra structure				
					Discussion on haematology AB			Anat Demo AN 10.8, 10.11, 53.1 Scapula AB	

Week 5

Date	Day	8-9 am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
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08//03/21	Mon day		PY2.9 blood groups and clinical importance banking and transfusion	AN 10.8 Back	Tutorial (Enzyme, isoenzyme, alloenzyme, coenzyme & co-factors and classification and Basic principles of enzyme activity) (Enzyme inhibitors and therapeutic enzymes and diagnostic enzymes AB batch) AB batch	Lunch	AETCOM Phy What it means to be a patient	
					PY2.11 Estimate Blood Group CD			
09//03/21	Tues day		PY1.8 Describe and discuss the molecular basis of RMP	AN 10.9 & 10.13 Scapular Region	DH ANAT AN OMY DH 10.8 Back	Lunch	Tutorial (Enzyme, isoenzyme, alloenzyme, coenzyme & co-factors and classification and Basic principles of enzyme activity) (Enzyme inhibitors and therapeutic enzymes and diagnostic enzymes AB batch) CD batch	
							PY2.11 Estimate Blood Group AB	
10//03/21	Wed nes day		BI 3.1. Monosaccharides, di-saccharides and polysaccharides: str and function	PY1.8 Describe and discuss the action potential in excitable tissue	PY2.11 Estimate TLC CD		DH AN 10.9 & 10.13 Scapular Region	
					BI 2.7 (DOAP) Enzyme activity/Enzymes as a markers of pathological condition (AB batch)			
11//03/21	Thur sday		AN 66.1, 66.2 Connective tissue and its ultra structure	AN 10.10 The shoulder	PY2.11 Estimate TLC AB	Lunch	Ana Demo AB/CD AN 13.4 Joints of pectoral girdle	SDL Phy PY 2.1 to 2.9 Haematology
					BI 2.7 (DOAP) Enzyme activity/Enzymes as a markers of pathological condition (CD batch)			
12//03/21	Frid ay	PY SGT	BI 3.1. Monosaccharides, di-saccharides and polysaccharides: str and function	Periodic Assessment Haematology	HistoPract AB AN 66.1, 66.2 Connective tissue and its ultra structure	Lunch		
					Anat Demo CD AN 10.12 Shoulder Joint		VIVA	
13//03/21	Satu rday	PY Tutorial	AN 78.1 -78.5 Second week of development	AN 10.12 Shoulder Joint	HistoPract CD AN 66.1, 66.2 Connective tissue and its ultra structure			
					VIVA		Anat Demo AB AN 10.12 Shoulder Joint	

Week 6

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
15/03/21	Monday		PY 3.1 neuron & neuroglia; growth factors/cytokines	AN 11.1 - 11.3 Ant. Comp. of arm	BI 2.2 and BI 11.13 Estimation of SGOT and SGPT (AB batch)		Lunch	ECE Bio Bio (Urine (sample collection, preservatives and related investigations)/Case: multiple myeloma and electrophoresis of plasma proteins)		
16/03/21	Tuesday		PY 3.2 Types, functions & properties of nerve fibers	AN 43.2 & 71.2 Cartilage	ANA DH AN 10.9 & 10.13 Scapular Region		Lunch	BI 2.2 and BI 11.13 Estimation of SGOT and SGPT (CD batch)		
17/03/21	Wednesday		BI 3.2,3.3 & 3.4 Carbohydrate digestion, absorption and storage and Pathways of carbohydrate metabolism: glycolysis	PY 3.3 Degeneration and regeneration nerves	PY2.11 Estimate TLC CD		Lunch	ANA DH AN 10.12 shoulder joint		
18/03/21	Thursday		AN 11.1, 11.2 & 11.4 Post. Comp. of arm	AN 11.3, 11.5 Cubital fossa	PY2.11 Estimate TLC AB		Lunch	Ana Demo AB/CD AN 8.1, 8.2 & 53.1 Gen features of radius & ulna	BI 3.4 Pathways of carbohydrate metabolism: gluconeogenesis BI 3.4 Pathways of carbohydrate metabolism: glycogen metabolism and HMP shunt	
19/03/21	Friday	PY SGT	Assessment	PY 3.4 Describe the	HistoPract AB AN 43.2 & 71.2 Cartilage		Lunch	FC		

			Protein structure and function and enzymes	structure of neuro-muscular junction and transmission of impulses	Anat Demo CD AN 8.4 & 53.1 Radius & Ulna attachments	PY 3.18 CAL AMPHIBIAN EXP CD			
20/03/21	Saturday	PY Tutorial	AN 79.1-79.5 Third to eight week of development		HistoPract CD AN 43.2 & 71.2 Cartilage				
					PY 3.18 CAL AMPHIBIAN EXP AB	Anat Demo AB AN 8.4 & 53.1 Radius & Ulna attachments			

Week 7

Date	Day	8-9 am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
22/03/21	Monday		PY 3.5 Discuss the action of neuro-muscular blocking agents	AN 12.7, 12.11, 12.12 & 12.14 Extensor comp. of forearm and hand	BIO Pract AB: BI 11.20 Urine Analysis		Lunch	ECE Ana Visit to Pediatrics department to show Intramuscular injection in deltoid		
23/03/21	Tuesday		PY 3.6 Describe the pathophysiology of Myasthenia gravis	AN 12.15 Extensor expansion, AN 12.5 Small muscles of hand, AN 12.6 Extensors of thumb	ANA DH AN 11.3, 11.5 Cubital fossa -Anat Demo AB/CD AN 8.1, 8.2, 8.5 & 8.6 Articulated hand		Lunch	BIO Pract CD: BI 11.20 Urine Analysis		
								PY2.11 Estimate DLC AB		

24/03/21	Wednesday		BI 3.4 Pathways of carbohydrate metabolism: glycogen metabolism and HMP shunt	PY 3.7 Describe the different types of muscle fibres and their structure	PY2.11 Estimate DLC CD Tutorial (Carbohydrate str and function, digestion, absorption and storage and Pathways of carbohydrate metabolism: Glycolysis) AB batch	Lunch	SDL Ana Seminar AN 13.4 Joints of pectoral girdle AN 10.8 Back AN 10.9 & 10.13 Scapular Region AN 10.10 The shoulder AN 10.12 Shoulder Joint AN 11.1 – 11.3 Ant. Compartment of arm AN 11.1, 11.2 & 11.4 Post. Comp. of arm AN 11.3, 11.5 Cubital fossa ANA DH AN 11.1, 11.2 & 11.4 Post. Comp. of arm	
25/03/21	Thursday		AN 71.1 Bone	ANA DH AN 12.1 - 12.4 & AN 12.7, AN 12.9 Flexor comp. of forearm & hand	PY2.11 Estimate DLC AB Tutorial (Carbohydrate str and function, digestion, absorption and storage and Pathways of carbohydrate metabolism: Glycolysis) CD batch	Lunch	Ana Demo AB/CD AN 13.6 Surface marking of upper limb	DH AN 12.1 - 12.4 & AN 12.7, AN 12.9 Flexor comp. of forearm & hand
26/03/21	Friday	PY SGT	BI 3.5 Regulation, function, integration of carbohydrate metabolism along with associated diseases and disorders	PY 3.8 Action potential and its properties in different muscle types	HistoPract AB AN 71.1 Bone Anat Demo CD AN 8.1, 8.2, 8.5 & 8.6 Articulated hand PY 3.18 CAL AMPHIBIAN EXP CD	Lunch		
27/03/21	Saturday	PY Tutorial	AN 80.1 -80.7 Foetal membranes	AN 13.1 & 13.2 Dermatomes, Cut. Veins & lymphatics of upper limb	HistoPract CD AN 71.1 Bone PY 3.18 CAL AMPHIBIAN EXP AB Anat Demo AB AN 8.1, 8.2, 8.5 & 8.6 Articulated hand			

Week 8

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
29/03/21	Monday	HOLIDAY								
30/03/21	Tuesday		PY 3.9 Molecular	AN 11.6 Elbow &			Lunch	Revision practical		

			basis of muscle contraction in skeletal and in smooth muscles	AN 13.3 Radioulnar joints	DH AN 12.7, 12.11, 12.12, 12.14 Extensor comp. of forearm and hand		PY2.11 Estimate DLC AB		
31/03/21	Wednesday		BI 3.5 Regulation, function, integration of carbohydrate metabolism along with associated diseases and disorders	PY 3.12 Explain the gradation of muscular activity	PY 2.11 OSPE Haematology CD BI 11.21 Bio Pract (Estimation of blood Glucose) AB batch	Lunch	ANA DH Grand stage of GA and U/L		
01/04/21	Thursday		AN 26.6 Bone Ossification	AN 13.3, 13.4 Small joints of hand & AN 13.3 I c-m Jt.	PY 2.11 OSPE Haematology AB BI 11.21 Bio Pract (Estimation of blood Glucose) CD batch	Lunch	Ana Demo AB/CD AN 11.4, 12.8, 12.13 Nerve injuries of upper limb	SDL Phy PY 3.1- 3.13 Nerve & Muscle Physiology	
02/04/21	Friday		HOLIDAY						
03/04/21	Saturday	PY Tutorial	AN 81.1 - 81.3 Prenatal diagnosis	AETCOM Ana Module 1.4 SDL Communication skills- colleague	HistoPract CD AN 26.6 Bone Ossification Anat Demo CD AN 13.5 Radiology of upper limb Anat Demo ABAN 13.5 Radiology of upper limb				
					PY 3.18 CAL AmbhibianExp				

Week 9

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
05/04/21	Monday		PY 3.13 Describe muscular dystrophy: myopathies PY 3.17 Strength-duration curve	AN 26.1, 27.1, 27.2 Intro. to Head & Neck & Scalp	Bio Pract AB BI 11.21: Estimation of Total Protein		Lunch	ECE Bio Paper cases and associated laboratory findings		
06/04/21	Tuesday		PY 3.10, 3.11 Describe the mode of muscle contraction (isometric and isotonic) Explain energy source and muscle metabolism	AN 28.1, 28.2, 28.5, 28.6 Facial muscles	ANA DH AN 26.1 Introduction to head and neck AN 27.1 & 27.2 Scalp		Lunch	Bio Pract CD BI 11.21: Estimation of Total Protein		
07/04/21	Wednesday		BI 3.6 TCA Cycle BI 3.7 Poisons that inhibit the enzymes of carbohydrate metabolism	PY 5.2 Properties of cardiac muscle electrical, mechanical function	PY2.11 BTCT CD		Lunch		ANA DH AN 28.1, 28.2, 28.5, 28.6 Facial muscles AN 28.3, 28.4, 28.7, 28.8 Facial nerves & vessels	
08/04/21	Thursday		AN 67.1 - 67.3 Muscular tissue and its ultra structure	AN 28.3, 28.4, 28.7, 28.8 Facial nerves & vessels	PY2.11 BTCT AB		Lunch	Ana Demo AB/CD AN 26.2 Normo verticalis, occipitalis, frontalis	SDL Bio BI 3.9 Mechanism and significance of blood glucose regulation in health and disease BI 3.7 Poisons that inhibit the enzymes of carbohydrate metabolism BI 3.8: Lab results of analytes associated with carbohydrate metabolism	
09/04/21	Friday	PY SGT	BI 3.9 Mechanisms and significance of blood glucose regulation in health and disease	Assessment General /Nerve Muscle	HistoPract AB AN 67.1 - 67.3 Muscular tissue and its ultra structure+ AN 26.6 Bone Ossification		Lunch			
					Anat Demo CD AN 26.2 Normo basalis	VIVA CD				

10/04/21	Saturday	PY Tutorial	AN 80.6 twins, multiple pregnancies. AN 79.6 Teratogens	AN 35.1, 35.10 Deep cervical fascia	HistoPract CD AN 67.1 - 67.3 Muscular tissue and its ultra structure	VIVA AB	Anat Demo AB AN 26.2 Norma basalis	

Week 10

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
12/04/21	Monday		PY 5.1 Functional Ana of heart, Pacemaker tissue and conducting system	ANA DH AN 35.1, 35.10 Deep cervical fascia	Bio Pract AB PRACTICAL VIVA		Lunch	AETCOM Ana Role play to highlight deficiencies in communication- with colleagues & Subordinates Conclusion & Summarizing the Key points		
13/04/21	Tuesday		PY 5.3 Cardiac cycle	AN 29.1 , 29.3, 29.4 , 35.3 - 35.5, 35.9, 42.3 Posterior triangle	Ana DH AN 29.1 , 29.3, 29.4 , 35.3 - 35.5, 35.9, 42.3 Postr. Triangle of neck		Lunch	Bio Pract CD PRACTICAL VIVA		
14/04/21	Wednesday		BI 3.10 Interpret the results of blood glucose levels and other lab investigations related to disorders of carbohydrate metabolism	PY 5.4 Generation, & conduction of cardiac impulse	Haematology Practical Revision CD		Lunch	Bio Tutorial – Carbohydrate metabolism (AB batch)	Ana DH AN 42.2 Suboccipital triangle AN 32.1 , 32.2 Anterior triangle of neck	Foundation course
15/04/21	Thursday		AN 72.1 Thick and thin skin	AN 42.2 Suboccipital triangle	Haematology Practical Revision AB		Lunch	Ana Demo AB/CD AN 26.5 26.7, 42.1, 43.1 Cervical Vertebrae	SDL Ana	
16/04/21	Friday	PY SGT	BI 4.1 Lipids: Classification , structure, and function	PY 5.5 ECG	HistoPract AB AN 72.1 Thick and thin skin		Lunch			

					Anat Demo CD AN 26.3, 30.1 - 30.4 Cranial Cavity and fossae	PHY Tut CVS CD			
17/04/21	Saturday	PY Tutorial	AN 13.8 AN 20.10 AN 52.4 Development of Skin and Musculoskeletal System	AN 31.4 Lacrimal Apparatus	HistoPract CD AN 72.1 Thick and thin skin				
					Phy Tut CVS AB	Anat Demo AB AN 26.3, 30.1 - 30.4 Cranial Cavity and fossae			

Week 11

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
19/04/21	Monday		PY 5.6 abnormal ECG	AN28.9, 28.10 Parotid Gland	Bio Pract AB BI 11.16 Sample collection and Pre-analytical errors		Lunch	AETCOM Phy Doctor –patient relationship		
					PY 5.13 ECG recording CD					
20/04/21	Tuesday		PY5.7 Haemodynamics of circulatory system	AN 30.2 - 30.4 Dural folds & Dural venous sinuses Cavernous Sinus	Ana DH AN 28.9, 28.10 Parotid gland		Lunch	PY 5.13 ECG recording AB		
								Bio Pract CD BI 11.16 Sample collection and Pre-analytical errors		
21/04/21	Wednesday	HOLIDAY								
22/04/21	Thursday		AN 68.1 – 68.3 Neuron and its ultra structure	AN 31.1 Extra ocular muscles of eyeball	PY 5.13 Interpret ,Calculation of Heart rate & Mean electrical axis of ECG AB		Lunch	Demo AB/CD AN 30.2 - 30.4 Dural folds & Dural venous sinuses	SDL Phy PY 5.1-5.9 Properties of Cardiac muscle, ECG, Cardiac output, cardiac cycle	
					BIO Pract CD BI 11.16 Autoanalyser & quality control					
23/04/21	Friday	PY SGT	ASSESSMENT TEST CARBOHYDRATE METABOLISM	PY 5.8 Cardiovascular regulatory mechanisms	HistoPract AB AN 68.1 – 68.3 Neuron and its ultra structure		Lunch			

					AN 26.2 Norma Lateralis Demo CD	PY 5.10 Cerebral, Capillary circulation PY 5.10 Skin, pulmonary and splanchnic circulation CD			
24/04/21	Saturday	PY Tutorial	AN 52.5 Developm ent of body cavities and serous membrane s &diaphrag m	AN 31.2 nerves and vessels in the orbit AN 31.3 Horner's syndrome AN 31.5 III, IV, VI nerve palsy + strabissmus	HistoPract CD AN 68.1 – 68.3 Neuron and its ultra structure				
					PY 5.10 Cerebral , Capillary circulatio n PY 5.10 Skin, pulmona ry and splanchn ic circulatio n AB	Anat Demo AB AN 26.2 Norma Lateralis			

Week 12

Day	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
26/04/21	Monday		PY 5.9 Factors affecting heart rate, regulation of cardiac output	AN 30.5 effect of pituitary tumours on visual pathway Pituitary gland	Bio Pract AB BI 11.9 Estimation of Serum Total Cholesterol and HDL-C		Lunch	ECE Bio Visit to Central research Lab and introduction to various instruments		
					PY 5.13 Interpret ,Calculation of Heart rate & Mean electrical axis on ECG CD					
27/04/21	Tuesday		PY 5.9 BLOOD PRESSURE PY 5.11 Shock	AN 35. 2 location, parts, borders, surfaces, relations & blood supply of thyroid gland AN 35.8 relevant clinical features of Thyroid swellings	ANA DH AN 35. 2 location, parts, borders, surfaces, relations & blood supply of thyroid gland AN 35.8 relevant clinical features of Thyroid swellings		Lunch	Bio Pract CD BI 11.9 Estimation of Serum Total Cholesterol and HDL-C		
								PY 5.12 Recording of Blood pressure AB		
28/04/21	Wednesday	Ana Demo	BI 4.1 Lipid classification,	PY 5.9 BLOOD PRESSURE	PY 5.12 Recording of Blood pressure CD		Lunch	ANA DH AN 31.5 III, IV, VI nerve palsy + strabissmus		

			structure and function.		BIO Pract AB BI 11.16 Autoanalyser & quality control			
29/04/21	Thursday		CM	CM	CM	Lunch	CM	CM
30/04/21	Friday	PY SGT	BI 4.2 and BI 4.3 Lipid digestion, absorption and regulation of lipoprotein metabolism and associated disorders	PY 5.10 Coronary circulation	HistoPract AB AN 64.1 Spinal Cord, Cerebral cortex and cerebellar cortex	Lunch		
					Anat Demo CD AN 26.3, 30.1 - 30.4 Cranial Cavity and fossae			PHY G & C CVS CD
01/05/21	Saturday	PY Tutorial	AN 39.1 AN 43.4 Development of face and pharyngeal apparatus	PY 5.11 Heart Failure	HistoPract CD AN 64.1 Spinal Cord, Cerebral cortex and cerebellar cortex			
					Phy G & C CVS AB Demo AB AN 26.3, 30.1 - 30.4 Cranial Cavity and fossae			

Week 13

Date/Day	8-9 am	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
03/05/21	Monday	Ana DH	PY 6.1 Describe the functional Ana of respiratory tract	Anatomy Gross lec.	BIO Pract AB BI 11.10 Estimation of Triglycerides		Lunch	ECE Ana Visit to Medicine or ENT department to show Facial nerve palsy		
04/05/21	Tuesday	Ana Demo	PY 6.2 Mechanics of normal respiration, pressure changes during ventilation	Anat. gross lecture	Anatomy DH Revision		Lunch	BIO Pract CD BI 11.10 Estimation of Triglycerides	Sports/Physical Education & Extra Curricular	
05/05/21	Wednesday	Ana Demo	BI 4.2 and BI 4.3 Lipid digestion, absorption and regulation of lipoprotein metabolism and associated disorders	PY 6.2 lung volume and capacities	PY 5.12 Recording of Pulse & BP in different grades of exercise CD		Lunch	ANA DH Revision		AETCOM Bio Module 1.5 Large group teaching Safe handling and disposal of body tissues and sample
06/05/21	Thursday	Ana DH	AN 69.1 - 69.3 Elastic artery, muscular artery, capillaries and its ultrastructure	Anatomy gross lect. (Revision)	PY 5.12 Recording of Pulse & BP in different grades of exercise AB		Lunch	Ana Demo AB/CD AN 31.1 Describe & identify extra ocular muscles of eyeball AN 31.2 Nerves and vessels of the orbit	SDL Ana Seminar AN 12.1 - 12.4 & AN 12.7 , AN 12.9 Flexor comp. of forearm & hand AN 12.7 , 12.11, 12.12 & 12.14 Extensor comp. of forearm and hand AN 12.15 Extensor expansion ,AN 12.5 Small muscles of hand, AN 12.6 Extensors of thumb AN 13.1 & 13.2 Dermatomes ,Cut. Veins & lymphatics of upper limb AN 11.6 Elbow & AN 13.3 Radioulnar joints AN 13.3 , 13.4 Small joints of hand & AN 13.3 I c-m Jt AN 26.1, 27.1, 27.2 Intro. to Head & Neck & Scalp AN 28.1, 28.2, 28.5, 28.6 Facial muscles AN 28.3 , 28.4 , 28.7 , 28.8 Facial nerves & vessels AN 31.4 Lacrimal Apparatus AN 29.1 , 29.3, 29.4 , 35.3 - 35.5, 35.9, 42.3 Posterior triangle AN 42.2 Suboccipital triangle AN 32.1 , 32.2 Anterior triangle of neck AN 28.9, 28.10 Parotid Gland AN 30.2 - 30.4 Dural folds & Dural venous sinuses Cavernous Sinus AN 31.1 Extra ocular muscles of eyeball	
07/05/21	Friday	PY SGT	BI 4.4 Structure and function of lipoprotein function, interrelation	PY 6.2 Lung compliance Alveolar surface tension,	HistoPract AB AN 69.1 - 69.3 Elastic artery, muscular artery, capillaries and its ultrastructure		Lunch			

			and relations with atherosclerosis	airway resistance	Anat Demo CD AN 37.3 maxillary sinus tumours Pterygopalatine fossa	PY TUT CD			
08/05/21	Saturday	PY Tutorial	AN 39.1 Embryological basis of nerve supply of tongue AN 43.4 Development & developmental basis of congenital anomalies of tongue, branchial apparatus	PY 6.2 Ventilation, V/P ratio, diffusion capacity of lungs	HistoPract CD AN 69.1 - 69.3 Elastic artery, muscular artery, capillaries and its ultrastructure				
					Phy Tut AB	Anat Demo AB AN 37.3 maxillary sinus tumours Pterygopalatine fossa			

Week 14

Date/Day	8-9 am	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
10/05/21	Monday		PY 6.3 Transport of respiratory gases: Oxygen and Carbon dioxide	Revision of U/L bones	BIO AB SGD : BI 4.5 Interpret lab results associated with Lipid metabolism		Lunch	ECE Phy		
					PY 5.12 Recording of Pulse & BP in different postures CD					
11/05/21	Tuesday		PY 6.4 Effects of high altitude and deep sea	Revision of Axilla and brachial plexuses	ANA DH Revision of ANT. & POST. Comp. of arm, cubital fossa		Lunch	BIO CD SGD : BI 4.5 Interpret lab results associated with Lipid metabolism	Sports/Physical Education & Extra Curricular	
								PY 5.12 Recording of Pulse & BP in different postures AB		
12/05/21	Wednesday		BI 4.6 Therapeutic uses of Prostaglandin	Physiology Revision	PY 5.12 REVISION Recording of Pulse & BP in different posture CD		Lunch	ANA DH Revision of Flexor comp. of forearm & hand		PHY Revision PY 11.6 & 11.10

			dins and inhibitors of eicasanoid synthesis		TUTORIAL				
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**1st Terminal-
13th May- 24th May 2021(Partly week 14,week 15 and partly week 16**

week 16

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
25/05/21	Tuesday	Ana Demo	PY 6.6 Pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing	Anat lect.gross	Anat DH revision UL		Lunch	URINE ANALYSIS REV CD BATCH		Sports/Physical Education & Extra Curricular
26/05/21	Wednesday	HOLIDAY								
27/05/21	Thursday	Ana DH	AN 43.2 & 70.2 desc.microanat. of thymus, tonsil and correlate tits str. With function+ AN 64.1 Spinal Cord, Cerebral cortex and cerebellar cortex	AN .lect Gross	PY 6.8 Spirometry AB		Lunch	Ana Demo AB/CD 26.1 locate individual skull bones in skull Maxilla, Sphenoid	SDL Bio Interpret lab results of analytes with lipid metabolism	
28/05/21	Friday	PY SGT	Bio Lect BI 5.3 Digestion and Absorption of Protein +BI 5.4 Disorders of Protein Metabolism and Inborn Errors	PY 6.5 Artificial respiration, oxygen therapy	HistoPract AB AN43.2 & 70.2 desc.microanat. of thymus, tonsil and correlate tits str. With function AN 64.1 Spinal Cord, Cerebral cortex and cerebellar cortex		Lunch	ANA DH AN 33.1 Desc. & demo.extent, boundaries and contents of temporal fossal	Lecture CM 1.1 Define & describe concepts of public health	
					Anat Demo AB/CD AN 26.4 Describe morphological features of mandible	PHY Tut CD				

29/0 5/21	Saturday	PY Tutorial	AN 39.1 AN 43.4 Development of face and pharyngeal apparatus+ AN 43.4 Developmental basis of congenital anomalies pituitary gland, thyroid gland and eye	PY 6 Respiration C & G	HistoPract CD AN 43.2 & 70.2 desc.microanat. of thymus, tonsil and correlate its str. With function AN 64.1 Spinal Cord, Cerebral cortex and cerebellar cortex	Phy Tut AB		Anat Demo AB AN 26.4 Describe morphological features of mandible
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Week 17

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
31.05.21	Monday	Ana DH	PY 6 Neural Regulation of respiration	Ana Revision	BIO Pract AB BI 11.8 Estimation of serum Protein and Albumin & AG Ratio			ECE BiPaper cases and associated laboratory findings		
1.6.21	Tuesday	Ana Demo	PY 6 Chemical Regulation of respiration	Ana Revision	BIO Pract CD BI 11.8 Estimation of serum Protein and Albumin & AG Ratio			Biochem Practical		sports/Physical Education & Extra Curricular
2.6.21	Wednesday	Ana Demo	BI 5.4 Disorders of Protein Metabolism and Inborn Errors	PY 6.6 lung function tests & their clinical significance	Bio Pract AB BI 11.16 Paper chromatography of amino acids +TLC			AN DH		PY 6 Respiration C & G
3.6.21	Thursday	Ana DH	AN 70.2 desc.microanat. of lymph node, spleen & correlate its str. with function	Anatomy (Revision)	Bio Pract CD BI 11.16 Paper chromatography of amino acids +TLC			Ana Demo AB/CD AN 26.1 locate individual skull bones in skull Frontal & Parietal	SDL Ana Seminar Upper limb and head and neck covered from 16.9.19 - 28.11.19	
4.6.21	Friday	PY SGT	BI 5.4 Protein Metabolism and Disorders(Inborn Errors)	PY 11.4 Cardiorespiratory & metabolic adjustments during exercise, physical training effects	HistoPract AB AN 70.2 desc.microanat. of lymph node, spleen & correlate itsstr. With function	Anat Demo CD 26.1 - locate individual skull bones in skull-frontal & parietal	Lunch	PHY Tut CD	ANA DH AN 31.1 - 31.5 Extra ocular muscles & Orbit	Lecture CM 1.2 Define & describe concepts of health, holistic health, spiritual health & determinants of health
5.6.21	Saturday	PY Tutorial	AN 43.4 Development & developmental basis of congenital anomalies of face, palate	PY 6 Respiration C & G	HistoPract CD AN 70.2 desc.microanat. of lymph node, spleen & correlate its str. with function					

					Phy Tut AB	Anat Demo AB 26.1 locate individual skull bones in skull-frontal & parietal
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Week 18

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
7.6.21	Monday	Ana DH	PY 11.8 Cardiorespiratory changes in exercise (isotonic & isometric) with resting state and diff. environmental conditions	AN 35. 2 location, parts, borders, surfaces, relations & blood supply of thyroid gland	BIO Pract AB SGD -BI 11.23 Calculate energy content of different food items. Identify food with high glycemic index		Lunch	ECE Bio Paper cases and associated laboratory findings		
					PY 6.8 Spirometry CD					
8.6.21	Tuesday	Ana Demo	PY Non respiratory functions of Lung	AN 35.8 relevant clinical features of Thyroid swellings	ANA DH AN 35. 2 location, parts, borders, surfaces, relations & blood supply of thyroid gland AN 35.8 relevant clinical features of Thyroid swellings		Lunch	BIO Pract CD SGD -BI 11.23 Calculate energy content of different food items. Identify food with high glycemic index	Sports/Physical Education & Extra Curricular	
								Phy Stethography AB		
9.6.21	Wednesday	Ana Demo	BI 5.4 Protein Metabolism Disorders (Inborn Errors)	PY 11.6 Describe Physiology of Infancy	Phy Stethography CD		Lunch	ANA DH AN 35. 2 location, parts, borders, surfaces, relations & blood supply of thyroid gland AN 35.8 relevant clinical features of Thyroid swellings	PY CVS G & C	
10.6.21	Thursday	Ana DH	AN 43.2 & 70.2 desc. microanatomy of thymus, tonsil and correlate with function	AN 30.5 effect of pituitary tumours on visual pathway Pituitary gland	Phy Stethography AB		Lunch	Ana Demo AB/CD 26.1 locate individual skull bones in skull Maxilla, Sphenoid	SDL Bio Interpret lab results of analytes with lipid metabolism	
					BIO TUTORIAL CD Protein metabolism					

11.6.21	Friday	PY SGT	ASSESSMENT TEST Protein metabolism)	PY 11.10 Interpret growth charts	HistoPract AB AN43.2 & 70.2 desc.microanat. of thymus, tonsil and correlate tits str. With function	Anat Demo AB/CD AN 26.4 Describe morphological features of mandible	PHY Tut CD	Lunch	ANA DH AN 33.1 Desc. &demo.extent, boundaries and contents of temporal fossal	Lecture CM 1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial aetiology of disease
12.6.21	Saturday	PY Tutorial	AN 43.4 Developmental basis of congenital anomalies pituitary gland, thyroid gland and eye	PY Respiration G & C	HistoPract CD AN 43.2 & 70.2 desc.microanat. of thymus, tonsil and correlate its str. With function					

Week 19

Date/Day	8-9 am	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
14.6.21	Monday	Ana DH	PY 11.10 Interpret Anthropometric assessment of Infants	AN 33.2 Attachments, direction of fibres, nerve supply and actions of muscles of mastication	BIO Pract AB BI 11.15 Serum Electrophoresis	Phy StethographyCD	Lunch	ECE Ana Visit to surgery department to show Parotid swellings		
15.6.21	Tuesday	Ana Demo	Physiology Revision Respiration	AN 33.1 Desc. &demo.extent, boundaries and contents of temporal and infratemporal fossae	ANA DH AN 33.1 Desc. &demo.extent, boundaries and contents of temporal and infratemporal fossa			BIO Pract CD BI 11.15 Serum Electrophoresis	Mosso's AB	Sports/Physical Education & Extra Curricular
16.6.21	Wednesday	Ana Demo	BI 6.1 Metabolism in Fed and Fasting	PY 6 Respiration C & G	Mosso'sCD	Lunch	ANA DH		PY 5 CVS C & GREvision	

			State (Integration of Metabolism		Bio AB SGD BI 11.24 Advantages and Disadvantages of use of Trans fats in food		AN 33.1 Desc. &demo.extent, boundaries and contents of temporal and infratemporal fossa			
17.6.21	Thur sday	Ana DH	AN 72.1 Identify the skin and its appendages under the microscope and correlate the structure with function	AN 33.3 articulating surface, type & movements of temporomandibul ar joint AN 33.5 Dislocation of t-m joint	Mosso's AB	Lunch	Demo AB/CD AN 43.7 Plain X ray A/P, Lat. Skull Cxspine , PNS 43.8 Routes of carotid & vertebral angiogram s 43.9 anat str. In carotid and vertebral angiogram s	SDL Ana AN 31.2 nerves and vessels in the orbit AN 31.3 Horner's syndrome AN 31.5 III, IV, VI nerve palsy + strabismus AN 35. 2 location, parts, borders, surfaces, relations & blood supply of thyroid gland AN 35.8 relevant clinical features of Thyroid swellings AN 30.5 effect of pituitary tumours on visual pathway Pituitary gland AN 33.2 Attachments, direction of fibres, nerve supply and actions of muscles of mastication AN 33.1 Desc. & demo.extent, boundaries and contents of temporal and infratemporal fossae AN 33.3 articulating surface, type & movements of temporomandibular joint AN 33.5 Dislocation of t-m joint		
18.6.21	Frida y	PY SGT	BI 6.1 Metabolism in Fed and Fasting state Integration of Metabolism	Periodic assessment Respiration	HistoPract AB AN 72.1 Identify the skin under microscope	Lunch	Anat Demo CD AN 43.6 Demo surf. projectio n of- Thyroid & Parotid gland and duct,Pteri on, CCA, IJV &Subclav ian	Assessment Viva Respiration CD	ANA DH AN 33.3 articulating surface, type & movements of temporomandibular joint AN 33.5 Dislocation of t-m joint	Lecture CM 1.4 Describe and discuss the natural history of disease
19.6.21	Satur day	PY Tutor ial	N 43.4 Describe the development and developmental basis of congenital anomalies of eye and thyroid gland	Revision G & C N & M	HistoPract AB AN 72.1 Identify the skin under microscope		Assessm ent Viva Respirati on AB	Anat Demo CD AN 43.6 Demo surf. projection of- Thyroid & Parotid gland and duct, Pterion, CCA, IJV &Subcl. Vein		

Week 20

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
21.6.21	Monday	Ana DH	PY 11.14 Basic life support in simulated environment	AN 34.1, 34.2 Morphology, relations & nerve supply of submandibular salivary gland & submandibular ganglion formation of submandibular stones	Bio AB DEMO BI 11.5 Screening of urine for inborn errors & describe the use of paper chromatography		Lunch	ECE Phy		
22.6.21	Tuesday	Ana Demo	PY 11.11 Concept, diagnosis of brain death & its implications	Eye ball AN 41.1 layers eyeball AN 41.2 Cataract & central retinal artery occlusion AN 41.3 position, nerve supply and actions of intraocular muscles	ANA DH AN 33.3 articulating surface, type & movements of temporomandibular joint AN 33.5 Dislocation of t-m joint		Lunch	Bio CD DEMO BI 11.5 Screening of urine for inborn errors & describe the use of paper chromatography	Peak Exp flow AB	Sports/Physical Education & Extra Curricular
23.6.21	Wednesday	Ana Demo	BI 6.2 Nucleotide Metabolism	PY 11.12 Physiological effects of Meditation	Peak Exp flow CD		Lunch	ANA DH AN 34.1, 34.2 Morphology, relations & nerve supply of submandibular salivary gland & submandibular ganglion formation of submandibular stones		PY 11.11 Basic Life support – MCQ
24.6.21	Thursday	Ana DH	AN 25.1 Identify, draw and label a slide of trachea and lung	Oral cavity & Tonsil AN 36.1 Des. the morph. Rel., blood supply and applied of palatine tonsil AN 36.2 Waldeyer's ring AN 36.4 Adenoids, tonsillectomy, peritonsillar abscess, tonsillitis	PY 11.12 Physiological effects of Meditation AB		Lunch	Demo AB/CD Eye ball AN 41.1 – 41.3 External jugular vein, Facial artery in the face & accessory nerve	SDL Phy PY 11.14 Basic life support I Physiology	
25.6.21	Friday	PY SGT	BI 6.3 and 6.4 Disorders of Nucleotide Metabolism Grout and	PY 7.1 Function & structure of Kidney	HistoPract AB AN 25.1 Identify, draw and label a slide of trachea and lung		Lunch	ANA DH Eye ball AN 41.1 – 41.3	Lecture CM 1.5 Describe the application of interventions at various levels of prevention	

			Lesch Nyhan Syndrome		ANA dem CD Tonsil AN 36.1 – 36.4	PHY Tut CD			
26.6.21	Saturday	PY Tutorial	AN 25.2 Describe development of pleura, lung	PY 7.2 Structure & function of JG apparatus & role of renin angiotensin mechanism	HistoPract CD AN 25.1 Identify, draw and label a slide of trachea and lung				
					Phy Tut AB	Anat Demo AB Tonsil AN 36.1 – 36.4			

Week 21

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
28.6.21	Monday	Ana DH	PY 7.3 mechanism of urine formation involving processes of filtration,	Pharynx AN 36.3 & 36.6 Pyriform fossa, Killians dehiscence	BIO AB Tutorial /Case discussion Integration of metabolism		Lunch	ECE Bio Clinical virtual cases/Paper cases and interpretation associated of laboratory results		
					PY 11.12 Physiological effects of Meditation CD					
29.6.21	Tuesday	Ana Demo	PY 7.3 tubular reabsorption & secretion	AN 36.1 Composition of soft palate	ANA DH Sagittal section H & N		Lunch	BIO CD Tutorial /Case discussion Integration of metabolism	Sports/Physical Education & Extra Curricular	
							PY 3.16 Harvard step test AB			
30.6.21	Wednesday	Ana Demo	BI 6.5 Vitamins & Deficiency disorders	PY 7.3 Concentration and diluting mechanism	PY 3.16 Harvard step test CD		Lunch	ANA DH Sagittal section H & N		PY 7.1-7.3 Renal C & G
					BIO Pract AB SGD BI 5.5 Interpretation of Lab Result of Analytes and Protein metabolism(Chromatography, MS, Electrophoresis)					
1.7.21	Thursday	Ana DH		AN 39.1 Morphology, nerve	Autonomic function tests AB		Lunch	Ana Demo AB/CD	SDL Bio	

			AN 43.2 microAna of salivary glands AN 70.1 Identify exocrine gland under microscope	supply, nerve & blood supply, lymphatic drainage and actions of tongue muscle extrinsic & intrinsic AN 39.2 Hypoglossal nerve palsy	BIO Pract CD SGD BI 5.5 Interpretation of Lab Result of Analytes and Protein metabolism (Chromatography, MS, Electrophoresis)		Tongue AN 39.1 & 39.2	Assessment BI 4.5 Interpret lab results of analytes with lipid metabolism
2.7.21	Friday	PY SGT	BI 6.5 Vitamins & Deficiency disorders	PY 7.4 Significance & implication of Renal clearance	HistoPract AB AN 43.2 microAna of salivary glands AN 70.1 Identify exocrine gland under microscope AN 37.1-367.3	Lunch	ANA DH Nose & Paranasal sinuses AN 37.1 - nasal septum, lateral wall of nose - bl & nerve supply AN 37.2 - PNS AN 37.3 Sinusitis	Lecture CM 1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioural change communication (BCC)
3.7.21	Saturday	PY Tutorial	AN 52.6 Dev. & congenital anomalies of: Foregut, Midgut	PY 7.5 Renal regulation of fluid and electrolytes	HistoPract CD AN 43.2 microAna of salivary glands AN 70.1 Identify exocrine gland under microscope			
					Phy Tut AB Anat Demo AB Nose & Paranasal sinuses AN 37.1 - 37.3			

Week 22

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
5.7.21	Monday	Ana DH	PY 7.6 innervations of urinary bladder, physiology of micturition and its abnormalities	AN 38.1 Morph. struc., nerve & bl supply & actions of intrinsic and extrinsic muscles of the larynx	Bio AB BI 11.17 Case Discussion - Dyslipidemia, MI		Lunch	ECE Ana Visit to surgery department to show thyroid swelling		
					Autonomic function tests CD					

6.7.21	Tuesday	Ana Demo	PY 7.7 artificial kidney, dialysis and renal transplantation	AN 38.2 Laryngitis 38.3 Recurrent laryngeal nerve injury	ANA DH AN 38.1 Morph.struc., nerve & bl supply & actions of intrinsic and extrinsic muscles of the larynx	Lunch	Bio CD BI 11.17 Case Discussion- Dyslipidemia, MI Clinical Cases Kidney AB	Sports/Physical Education & Extra Curricular
7.7.21	Wednesday	Ana Demo	BI 6.5 Vitamins & Deficiency disorders	PY 7.8 Renal Function Tests	G & c Kidney CD Bio Pract AB BI 11.21 Estimation of Blood Urea	Lunch	Ana DH AN 38.2 Laryngitis 38.3 Recurrent laryngeal nerve injury	PY 7.4-7.8 Renal C & G
8.7.21	Thursday	Ana DH	AN 43.2 Microanat. of pituitary, thyroid gland & 43.3 Pineal gland	AN 40.2 Middle ear and auditory tube	Clinical Cases Kidney G & c Kidney CD Bio Pract CD BI 11.21 Estimation of Blood Urea	Lunch	<p>SDL Ana Seminar</p> <p>AN 34.1, 34.2 Morphology, relations & nerve supply of submandibular salivary gland & submandibular ganglion formation of submandibular stones</p> <p>AN 41.1 layers eyeball</p> <p>AN 41.2 Cataract & central retinal artery occlusion</p> <p>AN 41.3 position, nerve supply and actions of intraocular muscles</p> <p>AN 36.1 Des. the morph. Rel., bl supply and applied of palatine tonsil</p> <p>AN 36.2 Waldeyer's ring</p> <p>AN 36.4 Adenoids, tonsillectomy, peritonsillar abscess, tonsillitis</p> <p>AN 36.3 & 36.6 Pyramidal fossa, Killians dehiscence</p> <p>AN 36.1 Composition of soft palate</p> <p>AN 39.1 Morphology, nerve supply, nerve & blood supply, lymphatic drainage and actions of tongue muscle extrinsic & intrinsic</p> <p>AN 39.2 Hypoglossal nerve palsy</p> <p>AN 38.1 Morph.struc., nerve & bl supply & actions of intrinsic and extrinsic muscles of the larynx</p> <p>AN 38.2 Laryngitis</p> <p>38.3 Recurrent laryngeal nerve injury</p> <p>AN 40.2 Middle ear and auditory tube</p> <p>Demo AB/CD AN 40.1 Parts, bl & nerve supply of external Ear</p>	
9.7.21	Friday	PY SGT	BI 6.5 Vitamins & Deficiency disorders	PY 7.9 Cystometry and discuss the normal cystometrogram	HistoPract AB AN 43.2 Microanat. of pituitary, thyroid gland & 43.3 Pineal gland Anat Demo CD AN 40.2 Middle ear and auditory tube	Lunch	ANA DH AN 40.1 Parts, bl & nerve supply of external Ear	Lecture CM 1.7 Enumerate and describe health indicators

10.7.21	Saturday	PY Tutorial	AN 52.6 Dev. & congenital anomalies of: Midgut and Hindgut	Periodic assessment Kidney	Histo Pract CD AN 43.2 Microanat. of pituitary, thyroid gland & 43.3 Pineal gland Anat Demo AB	
					Phy Tut Kidney AB	AN 40.2 Middle ear and auditory tube

Week 23

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
12.7.21	Monday	Ana DH	PY 10.1 Organization of nervous system	AN 40.3 Features of internal ear	BIO Pract AB BI 11.7 and 11.21 Estimation of Creatinine & Creatinine Clearance		Lunch	ECE Phy		
					CD Cranial Nerve 7 th to 12 th CD					
13.7.21	Tuesday	Ana Demo	PY 10.2 Synapse	AN 35.7 Course and branches of IX, X, nerve in the neck	ANA DH AN 35.7 Cranial nerve Course & branches XI, XII		Lunch	BIO Pract CD BI 11.7 and 11.21 Estimation of Creatinine & Creatinine Clearance	Sports/Physical Education & Extra Curricular	
								AB Cranial Nerve 7 th to 12 th		
14.7.21	Wednesday	Ana Demo	BI 6.6 Bioenergetics	PY 10.2 Receptors	CD Cranial Nerve 7 th to 12 th CD		Lunch	ANA DH Grand stage H & N 1 & 2		PY 10.2 Receptors
					Bio Pract AB BI 11.21 Urea Clearance					
15.7.21	Thursday	Ana DH	AN 43.3 Microanat. of epiglottis & Tongue & 52.1 adrenal gland	AN 43.1 Movements with muscles producing the movements of atlantooccipital joint & atlantoaxial joint	CD Cranial Nerve 7 th to 12 th AB		Lunch	Ana Demo AB/CD AN 56.1 Various layers of meninges its extent and modif. AN 56.2 CSF circulation and applied	SDL Phy PY 10.2-10.3 Receptors, Sensory Tracts	
					Bio Pract CD BI 11.21 Urea Clearance					

16.7.21	Friday	PY SGT	BI 6.6 Bioenergetics	PY 10.3 somatic sensations & sensory tracts	HstoPract AB AN 43.3 Microanat. of epiglottis & Tongue 52.1 adrenal gland	Lunch	ANA DH AN 56.1 Various layers of meninges its extent and modif. AN 56.2 CSF circulation and applied (1 hr)	SDL CM 2.5 Describe poverty and social security measures and its relationship to health and disease
					AnatDemoCD AN 57.1 Exter. feat. of spinal cord AN 57.2 SC of child and adult AN 57.3 TS of SC at mid cx & th level		PHY Tut CD PY 10.2 Synapse, Receptors	
17.7.21	Saturday	PY Tutorial	AN 57.1 Exter. feat. of spinal cord AN 57.2 SC of child and adult AN 57.3 TS of SC at mid cx & th level	PY 10.5 Autonomic nervous system	HistoPract CD AN 43.3 Microanat. of epiglottis & Tongue 52.1 adrenal gland			
					Phy Tut AB PY 10.2 Synapse, Receptors		Anat AB AN 57.1 Exter. feat. of spinal cord AN 57.2 SC of child and adult AN 57.3 TS of SC at mid cx & th level	

Week 24

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
19.7.21	Monday	Ana DH	PY 10.5 Reticular activating system	AN 57.4 Ascending at mid thoracic level of spinal cord & AN 57.5 Syringomyelia	Bio AB Tutorial Vitamins		Lunch	ECE Bio Role Play- Electron transport chain – Carbon monoxide Poisoning and Hyperthermia in thyroid disorders		
					CD Sensory system					
20.7.21	Tuesday	Ana Demo	PY 10.4 Motor Tracts	AN 57.4 Descending tracts	ANA DH AN 57.4 Ascending tracts & syringomyelia		Lunch	Bio CD Tutorial Vitamins	AB Sensory system	Sports/Physical Education & Extra Curricular

21.7.21	Wednesday		HOLIDAY							
22.7.21	Thursday	Ana DH	External features of AN 58.1 medulla,	External features AN 59.1 Pons and AN 61.1 midbrain	AB Sensory system		Lunch	Ana Demo AB/CD External features of AN 58.1 medulla, AN 59.1 Pons and AN 61.1 midbrain	SDLBio BI 6.7 and 6.8 Disorders of Arterial Blood Gas and Acid Base Disorders	
23.7.21	Friday	PY SGT	BI 6.7 Water & Electrolyte Balance & maintenance of normal pH	PY 10.2 Reflex	Anatomy			DH AN 57.4 & 57.5 Ascending and descending tracts & syringomyelia (1 HR)	SDL CM 4.1 Describe various methods of health education with their advantages and limitations	
					Ana	Phy Tut AB PY10.2 & PY 10.4 Reflex & Motor Tract				
24.7.21	Saturday	PY Tutorial	AN 64.2 Describe the development of neural tube, spinal cord, medulla oblongata, pons, midbrain, cerebral hemisphere & cerebellum	PY 10.6 Spinal cord Reflexes	HistoPract CD External features of AN 58.1 medulla, AN 59.1 Pons and AN 61.1 midbrain					
					Phy Tut AB PY10.2 & PY 10.4 Reflex & Motor Tracts	Anat demo AB External features of AN 58.1 medulla, AN 59.1 Pons and AN 61.1 midbrain				

Week 25

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
26.7.21	Monday	Ana DH	PY 10.6 Spinal	AN 58.2 TS of medulla	BIO AB BI 11.17 Case Discussion on Gout and associated lab findings		Lunch	AETCOM Ana		

			Cord lesions	oblongata Pyramidal Decussation 1. S e n s o r y decussation 3) ION	CD Sensory system		Exploratory session on what it means to be a patient? What is the meaning? Hospital Visit	
27.7.21	Tuesday	Ana Demo	PY 10.7 Cerebellum	AN 58.3 Cranial nerve nuclei and their functional group in medulla AN 58.4 medial & lateral medullary syndrome	ANA DH AN 58.2 TS of medulla oblongata at the level of 2. Pyramidal decussation 3. Sensory decussation 3) ION	Lunch	BIO AB BI 11.17 Case Discussion on Gout and associated lab findings Motor system AB	Sports/Physical Education & Extra Curricular
28.7.21	Wednesday	Ana Demo	BI 6.7 Maintenance of normal pH & Acid Base Disorders	PY 10.7 Basal Ganglia	Motor system CD Bio Pract AB BI 11.15 CSF Analysis	Lunch	ANA DH AN 58.4 medial & lateral medullary syndrome	AETCOM Ana Module 1.2 SDL What it means to be a patient
29.7.21	Thursday	Ana DH	AN 43.2, 43.3 MicroAna of Cornea, retina, Optic nerve & olfactory epithelium	AN 59.2 T S of pons at the upper and lower level AN 59.3 cranial nerve nuclei in pons with their functional group	Motor system AB Bio Pract CD BI 11.15 CSF Analysis	Lunch	Ana Demo AB/CD AN 59.2 T S of pons at the upper and lower level 1. Pyramidal Decussation 2. Sensory decussation 3. ION AN 58.3 Cranial nerve nuclei and their functional group in medulla AN 58.4 medial & lateral medullary syndrome AN 59.2 T S of pons at the upper and lower level AN 59.3 cranial nerve nuclei in pons with their functional group	SDL Ana Seminar AN 40.3 Features of internal ear AN 35.7 Course and branches of IX, X, nerve in the neck AN 43.1 Movements with muscles producing the movements of atlantooccipital joint & atlantoaxial joint AN 57.1 Exter. feat. of spinal cord AN 57.2 SC of child and adult AN 57.3 TS of SC at mid cx & th level AN 57.4 Ascending at mid thoracic level of spinal cord & AN 57.5 Syringomyelia AN 57.4 Descending tracts AN 58.1 External features of medulla AN 59.1 External features Pons AN 61.1 External features of midbrain AN 58.2 TS of medulla oblongata

30.7.21	Friday	PY SGT	BI 6.7 Maintenance of normal pH & Acid Base Disorders	PY 10.4 Tone & Posture	HistoPract AB AN 43.2, 43.3 MicroAna of Cornea, retina, Optic nerve & olfactory epithelium	Anat Demo CD AN 61.1 & 61.2 TS at superior & inferior colliculi	PHY Tut CD	Lunch	Ana DH AN 61.1 & 61.2 internal features of midbrain superior & inferior colliculi (1 HR)	SDL CM 9.3 Enumerate and describe the causes of declining sex ratio and its social and health implications
31.7.21	Saturday	PY Tutorial	AN 61.1 & 61.2 internal features of midbrain superior & inferior colliculi AN 61.3 Benedikt's and Weber's syndrome	PY 10.4 Posture & equilibrium	HistoPract CD AN 43.2, 43.3 MicroAna of Cornea, retina, Optic nerve & olfactory epithelium	Phy Tut AB	Anat Demo AB AN 61.1 & 61.2 TS at superior & inferior colliculi			

Week 26

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
2.8.21	Monday	Ana DH	PY 10.8 EEG & Sleep	AN 62.1 Cranial nerve nuclei with its functional component	BIO Pract AB BI 11.11 Estimation of Serum Calcium		Lunch	ECE Phy		
3.8.21	Tuesday	Ana Demo	PY 10.7 Limbic System	AN 62.2 Surfaces, sulci, gyri, poles of cerebrum	ANA DH AN 62.1 Cranial nerve nuclei with its functional component		Lunch	BIO Pract CD BI 11.11 Estimation of Serum Calcium	Cerebellar function tests AB	Sports/Physical Education & Extra Curricular
4.8.21	Wednesday	Ana Demo	Assessment integrated metabolism, nucleotide metabolism, vitamins	PY 10.7 Cerebral Cortex	Cerebellar function tests CD	Bio Pract AB BI 11.11 Estimation of Sr Phosphate	Lunch	ANA DH AN 62.2 Surfaces, sulci, gyri, poles of cerebrum Ana Demo AB/CD AN 62.6 Identify formation, branches & major areas of distribution of circle of Willis		PY 10.5- 10.7 CNS C & G

5.8.21	Thursday	Ana DH	AN 52.1 Microanat. Of GIT, Oesophagus, Stomach (Fundus and Pylorus)	AN 62.2 Functional localization in cerebral cortex	Reflexes AB		Lunch	Ana Demo AB/CD AN 62.2 Functional localization in cerebral cortex	SDL Phy Seminar Respiration PY 6, Kidney PY 7	
					Bio Pract CD BI 11.11 Estimation of Sr Phosphate					
6.8.21	Friday	PY SGT	BI 6.9 Mineral Metabolism & Homeostasis (Fe, Cu, Zn, Se)	PY 10.9 Learning & Speech	HistoPract AB AN 52.1 Oesophagus, Stomach (Fundus, Pylorus)		Lunch	ANA DH AN 62.2 Surfaces, sulci, gyri, poles of cerebrum AN 62.2 Functional localization in cerebral cortex (1 HR)	SDL CM 12.2 Describe health problems of aged population	
					Anat Demo CD AN 62.3 white matter of cerebrum	PHY Tut CD				
7.8.21	Saturday	PY Tutorial	AN 64.3 Types of open neural tube defects with its embryological Basis	PY 10.9 Memory	HistoPract CD AN 52.1 Oesophagus, Stomach (Fundus, Pylorus)					
					Phy Tut AB	Anat Demo CD AN 62.3 white matter of cerebrum				

Week 27

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
9.8.21	Monday	Ana Lec	PY 10.10 Neurotransmitters	AN 62.5 Boundaries, parts, gross relations, major nuclei and connections	BIO Pract AB BI 11.16 pH meter, Electrolyte analysis by ISE & ABG analysis		Lunch	ECE Bio Point of care testing (POCT)		
					Reflexes CD					

				of thalamus				
10.8.21	Tuesday	Ana Lec	PY 10.7 Hypothalamus	AN 62.6 Identify formation, branches & major areas of distribution of circle of Willis	<p>SDL Ana Seminar</p> AN 61.1 & 61.2 internal features of midbrain superior & inferior colliculi AN 61.3 Benedikt's and Weber's syndrome AN 62.1 Cranial nerve nuclei with its functional component AN 62.2 Surfaces, sulci, gyri, poles of cerebrum AN 62.2 Functional localization in cerebral cortex AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of thalamus AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of hypothalamus AN 62.4 Parts & major connections of basal ganglia AN 62.4 Parts & major connections of limbic lobe AN 62.6 Identify formation, branches & major areas of distribution of circle of Willis		<p>BIO Pract CD BI 11.16 pH meter, Electrolyte analysis by ISE & ABG analysis</p> <p>CNS C & G AB</p>	sports
11.8.21	Wednesday	Ana Lec	BI 6.10 Minerals and associated disorders	PY 11.1 Temp Regulation	<p>CNS C & G CD</p> <p>Bio AB Case Discussion BI 11.17 Disorders of Acid Base Balance</p>	Lunch	<p>ANA DH</p> AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of thalamus <p>PY 10.1-10.7 CNS -MCQ</p>	
12.8.21	Thursday	Ana DH	AN 52.1 Microanat of Duodenum, Jejunum, Ileum+ AN 52.1 Micro-anat of large intestine, appendix	AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of hypothalamus	<p>CNS C & G AB</p> <p>Bio CD Case Discussion BI 11.17 Disorders of Acid Base Balance</p>	Lunch	<p>Ana Demo AB/CD</p> AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of hypothalamus <p>SDL Bio</p> Assessment BI 6.7 and 6.8 Disorders of Arterial Blood Gas and Acid Base Disorders BI 6.8 Interpretation of ABG analysis	
13.8.21	Friday	PY SGT	BI 6.11 + 6.12 Function of Heme processes in its metabolism, porphyrin metabolisms	PY 11.2 Adaptations to Temperature, Fever, cold injuries, heat stroke	HistoPract AB AN 52.1 Microanat. Of deum, Jejunum, Ileum	Lunch	<p>ANA DH</p> AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of subthalamus, Epi&metathalamus (1 HR) <p>SDL</p> CM 10.9 Describe and discuss gender issues and women empowerments	

					Anat Demo CD AN 62.5 Boundaries, parts, gross relations, major nuclei and connections of subthalamus, Epi&metathalamus	PHY Tut CD			
14.8.21	Saturday	PY Tutorial	AN 25.2 Describe development of heart	AETCOM	HistoPract CD AN 52.1 Microanat. Of Duodenum, Jejunum, Ileum				
					Phy Tut AB	Anat Demo AB Boundaries, parts, gross relations, major nuclei and connections of subthalamus, Epi&metathalamus			

Week 28

Date/Day	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
16.8.21	Monday	Ana Lec	PY 10.7 Hypothalamus in Hunger & Satiety	AN 62.4 Parts & major connections of basal ganglia	Bio AB Grand viva		Lunch	ECE Ana Visit to Medicine department to show patients of Paralysis		
17.8.21	Tuesday	Ana Lec	PY 1.7 Concept of pH & buffer system in body	AN 62.4 Parts & major connections of limbic lobe	ANA TOMY DH AN 62.4 Parts & major connections of basal ganglia		Lunch	Bio CD Grand viva	Sports/Physical Education & Extra Curricular	
18.8.21	Wednesday	Ana Lec	BI 6.11 + 6.12 Function of Heme processes in its	PY 7.5 Renal regulation	Body Temp recording CD		Lunch	ANA DH AN 62.4 Parts & major connections of limbic lobe	PY 7.5 pH C & G	

			metabolism, porphyrin metabolism	of acid-base balance	BIO Pract AB rev				
19.8.21 HOLIDAY	Thursday		HOLIDAY						
20.8.21	Friday	PY SGT	BI 6.13 Function of kidney, liver, thyroid & adrenal gland	Periodic assessment CNS	HistoPract AB AN 52.1 Micranatoflarge intestine appendix	Lunch	ANA DH AN 63.1 Demonstrate parts, boundaries & features of Illrd & lateral Ventricle	Lecture CM 1.8 Describe the Demographic profile of India and discuss its impact on health	
				Anat Demo CD AN 63.1 Demonstrate parts, boundaries & features of Illrd	PHY Ass TUT CNS CD				
21.8.21	Saturday	PY Tutorial	AN 25.2 Describe development of heart AN 25.4 ASD	PY Vestibular Apparatus	HistoPract CD AN 52.1 Micranat of large intestine appendix				
					PhyASS Tut CNSAB	Anat Demo ABAN 63.1 Demonstrate parts, boundaries & features of Illrd			

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
23.8.21	Monday	Ana Lec	PY CSF	AnatLect AN 63.1 Demonstrate parts, boundaries & features of lateral ventricle 63.2 Congenital hydrocephalus	BI Practical revision AB		Lunch	Physiology ECE		

2nd term exams 24th August -4th September
(Partly Week 29, Week 30)

Week 31

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
6.9.21	Monday									
7.9.21	Tuesday									CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution
8.9.21	Wednesday									CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting

10.9.21	Thursday								
11.9.21	Friday	PY SGT			Histo	Ana Histo			Lecture CM 3.3 Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases
12.9.21	Saturday	PY Tutorial		Ana Demo	Ana DH				

Week 32

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
13.9.21	Monday	Ana Lec	PY 10.15 Auditory pathways PY 10.18 Visual pathways	AN 24.2 External features and relations of structures which form root of lung & bronchial tree and their clinical correlate AN 24.3 B P segment AN 24.5 Bl. & nerve supply, lymphatic drainage of lungs	Bio AB BI 11.12 Estimation of serum bilirubin		Lunch	ECE Ana visit to medicine department to show patients diagnosed of pneumonia		

14.9.21	Tuesday	Ana Lec	PY 10.15 Mechanism of hearing	AN 21.11 Boundaries and contents of the superior, anterior, middle and posterior mediastinum	Ana DH AN 24.2 External features and relations of structures which form root of lung & bronchial tree and their clinical correlate		Bio CD BI 11.12 Estimation of serum bilirubin	
							Hearing test AB	
15.9.21	Wednesday	Ana Lec	BI 6.15 Disorders of kidney, liver, adrenal thyroid and associated lab findings	PY 10.17 Ana of eye	Cranial nerve 1-6 CD	Lunch	ANA DH AN 22.1 Subdiv., sinuses in pericardium, bl. & nerve supply of pericardium+ ANA DH AN 24.4 Identify phrenic nerve & describe its formation & distribution	PY 10.16 Deafness & Hearing tests
					BIO Pract AB BI 11.14 Estimation of Alkaline phosphatase			
16.9.21	Thursday	Ana Demo	AN 52.2 Micranat of Prostate, Penis	AN 52.2 Micranat of Testis, Epididymis, Vas deferens	Cranial nerve 1-6 AB	Lunch	Ana Demo AB/CD AN 47.13 Attachments, openings, of the thoraco abd dia. AN 47.14 Dia. Hernias	SDL Ana Seminar AN 22.1 Subdiv., sinuses in pericardium, bl. and nerve supply of pericardium AN 22.2 Ext & int Feat. of each chamber of Heart
					BIO Pract CD BI 11.14 Estimation of Alkaline phosphatase			
17.9.21	Friday	PY SGT	BI 7.1 Cell cycle	PY 10.17 Image formation, Optics & Refractive errors, Physiology of pupil & light reflex	HistoPract AB AN 52.2 Micranat of Prostate, Penis	Lunch	ANA DH AN 21.9 & 21.10 Costochondral, interchondral joint & MOR	Lecture CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal,
					Anat Demo CD AN 22.3 & 22.4 Blood Supply of Heart			
					PY 10.19 BERA CD			
18.9.21	Saturday	PY Tutorial	AN 25.3 Fetal circul. & changes occurring at birth	PY 10.18 Photochemistry of Vision	HistoPract CD AN 52.2 Micranat of Prostate, Penis			
					PY 10.19 BERA AB			
					Anat Demo AB AN 22.3 & 22.4 Blood Supply of Heart			

Week 33

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
20.9.21	Monday	Ana Lec	PY 10.17 Colour vision & blindness	AN 47.13 Attachments, openings, of the thoraco abd dia. AN 47.14 Dia. Hernias	BIO AB BI 11. 14 and 11.17 Case discussion jaundice & liver disease	Perimetry/visual acuity CD	Lunch	ECE Phy		
21.9.21	Tuesday	Ana Demo	AN 22.1 Subdiv., sinuses in pericardium, bl. and nerve supply of pericardium	Small group teaching CM 14.2 Describe various methods of treatment of hospital waste			Lunch	BIO CD BI 11.14 and 11.17 Case discussion jaundice & liver disease B	Sports/Physical Education & Extra Curricular	
22.9.21	Wednesday	Ana Lec	BI 7.1 Structure & function DNA & RNA	PY 10.19 VEP	BMR/ Bicycle Ergometry CD	Bio Pract AB BI 11.16 DNA isolation from blood and tissue	Lunch	ANA DH AN 23.4 Extent, branches and Relations of arch n des . thoracic aorta +Ana DH AN 21.11 Boundaries and contents of the superior, anterior, middle and posterior mediastinum	AETCOM Phy Module 1.3 SDL DOCTOR PATIENT RELATIONS HIP	
23.9.21	Thursday	Ana DH	AN 23.3 origin, course, relations, tributaries and termination of svc, azygos, hemiazygos and accessory hemiazygos veins	AN 22.2 Ext & int Feat. of each chamber of Heart	Bio Pract CD BI 11.16 DNA isolation from blood and tissue		Demo AN	SDL Physiology PY 10.17 Vision & PY 15 Hearing		
					BMR/ Bicycle Ergometry AB		Ana Demo AB/CD AN 22.2 Ext & int Feat. of each chamber of Heart			
24.9.21	Friday	PY SGT	BI 7.2 DNA Replication and Repair, Transcription, Translation	PY 4.2 Composition, regulation function of salivary secretion	HistoPract AB AN 9.2, 52.2, 52.3 Microanat. Of breast, ovary & corpus luteum	Anat Demo CD AN 23.5 Symp chain and 23.6 Splanchnic nerves	Lunch	ANA DH AN 23.1 External appearance, relations, blood supply, nervesupply, lymphatic drainage and applied Ana of oesophagus Demo - AN 23.2 n 23.7 Extent, relations of lymphatic duct and thoracic duct and enumerate its applied Ana Tributaries of thora. Duct	Lecture CM 3.5 Describe the standards of housing and the effect of housing on health	

25.9.21	Saturday	PY Tutorial	AN 52.8 Dev. of male genitalia	PY 4.2 Composition regulation function of Gastric secretion, mucosal barrier, pernicious anaemia ,	HistoPract CD AN 9.2, 52.2, 52.3 Microanat. Of breast, ovary & corpus luteum	
					Phy Tut AB	Anat Demo AB AN 23.5 Symp chain and 23.6 Splanchnic nerves

Week 34

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
27.9.21	Monday	Ana Lec	PY 4.2 Composition secretion, regulation function of Pancreatic juice	Ana DH AN 25.7 plain x-ray chest (PA view) AN 25.8 barium swallow AN 25.9 surface marking of lines of pleural reflection lung and fissures, trachea, heart borders ,apex beat and surface projection of valves of heart	Bio AB Tutorial – DNA Replication & Repair	Nutrition C & G CD	Lunch	ECE Bio Paper cases and interpretation of associated laboratory findings Bio AB BI 11.17 Case discussion thyroid disorders		
28.9.21	Tuesday	Ana Demo	AN AN 24.6 Extent, length, relations, blood supply, lymphatic drainage and nerve supply of trachea	Small group teaching CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting			Lunch	Bio CD Tutorial – DNA Replication & Repair	Nutrition C & G AB	Sports/Physical Education & Extra Curricular
29.9.21	Wednesday	Ana Lec	BI 7.2 DNA Replication and Repair, Transcription, Translation	PY 4.2 Composition secretion, regulation function of Intestinal juices	Nutrition C & G CD	BIO Pract AB BI 11.16 PCR & Gel Electrophoresis PAGE	Lunch	ANA DH Grand Stage thorax		PY 10.13, 10.14 Smell
30.9.21	Thursday	Ana DH	AN 52.2 Microanat. Of Uterus	AN 24.6 Extent, length, relations,	Nutrition C & G AB		Lunch	AN 20.7 Bony landmarks	SDL Bio BI 6.14 Liver function	

			cervix and fallopian tube	blood supply, lymphatic drainage and nerve supply of trachea AN 20.7 Bony landmarks of lower limb: - Vertebral levels of highest point of iliac crest, posterior superior iliac spines etc.	BIO Pract CD BI 11.16 PCR & Gel Electrophoresis PAGE			of lower limb: - Vertebral levels of highest point of iliac crest, posterior superior iliac spines etc.		
1.10.21	Friday	PY SGT	BI 7.2 DNA Replication and Repair, Transcription, Translation	PY 4.7 Structure & functions of Liver & gall bladder	HistoPract AB AN 52.2 Microanat. Of Uterus cervix and fallopian tube	Anat Demo CD AN 15.2, 16.4, 53.1 Hip bone and attachments	PHY Tut CD	ANA DH AN 15.5 Describe and demonstrate, origin, course, relations, branches (or tributaries), termination of important nerves and vessels of anterior thigh AN 15.2 Major mus. with their nerve supply and action	Lecture CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program	
02.10.21	Saturday		HOLIDAY							

Week 35

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
4.10.21	Monday	Ana Lec	PY 4.2 Composition, regulation function of biliary secretion	AN 15.3 Anterior compartment of Thigh, Boundaries, floor, roof and contents of femoral Triangle AN 15.4 Psoas abscess and femoral hernia AN 15.5 Adductor canal	Bio Pract AB Bio Pract AB Estimation of Uric acid		Lunch	ECE Ana Visit to Medicine department to show patients of MI		
5.10.21	Tuesday	Ana Demo	ANA DH	Small Group Teaching CM 3.4			Lunch	Bio Pract CD Bio Pract AB Estimation of Uric acid	Sports/Physical Education & Extra Curricular	

			AN 15.3 Boundaries, floor, roof and contents of femoral Triangle AN 15.4 Psoas abscess and femoral hernia AN 15.5 Adductor canal	Describe the concept of solid waste, human excreta and sewage disposal		C & G GIT AB	
6.10.21	Wednesday	Ana Lec	BI 7.2 DNA Replication and Repair, Transcription, Translation	PY 4.3 GIT Movements	PhyPractRevision Perimetry CD BIO AB Case discussion BI 11.7 Renal disorders	Lunch	ANA DH AN 15.3 Boundaries, floor, roof and contents of femoral Triangle AN 15.4 Psoas abscess and femoral hernia PY 10.13, 10.14 Taste sensation
7.10.21	Thursday	Ana DH	AN 52.2 Microanat. Of umbilical cord and placenta	AN 15.2 Medial side of thigh major muscles with their attachment, nerve supply and actions	PhyPract. Revision Perimetry AB BIO CD Case discussion BI 11.7 Renal disorders	Lunch	Ana Demo AB/CD AN 14.1 14.2 14.3, 17.2, 53.1 Femur (general features & attach) SDL Ana Seminar AN 22.7 Parts, position and arterial supply of the conducting system of Heart AN 22.3 origin, course and branches of coronary arteries AN 22.4 IHD AN 22.5 coronary sinus AN 23.3 origin, course, relations, tributaries and termination of svc, azygos, hemiazygos and accessory hemiazygos veins AN 24.6 Extent, length, relations, blood supply, lymphatic drainage and nerve supply of trachea AN 20.7 Bony landmarks of lower limb: - Vertebral levels of highest point of iliac crest, posterior superior iliac spines etc. AN 15.3 Anterior compartment of Thigh Boundaries, floor, roof and contents of femoral Triangle AN 15.4 Psoas abscess and femoral hernia AN 15.5 Adductor canal AN 15.2 Medial side of thigh major muscles with their attachment, nerve supply and actions
8.10.21	Friday	PY SGT	BI 7.3 Gene mutation & regulation of gene expression	PY 4.5 GIT Hormones	HistoPract AB AN 52.2 Microanat. Of umbilical cord and placenta	Lunch	Ana DH AN 15.2 Medial side of thigh major muscles with their attachment, nervesupply and actions Lecture CM 3.7 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures

					Anat Demo CD AN 15.2, 14.1, 14.2, 14.3 Patella, Tibia-Fibula Gen. feat.	PHY Tut CD			
9.10.21	Saturday	PY Tutorial	AN 52.8 Dev. of female genitalia	BIO BI 7.3 Gene mutation & regulation of gene expression	HistoPract CD AN 52.2 Microanat. of umbilical cord and placenta	Phy Tut AB Anat Demo AB AN 15.2, 14.1, 14.2, 14.3 Patella, Tibia-Fibula Gen. feat.			

Week 36

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
11.10.21	Monday	Ana Lec	PY 4.4 Digestion & absorption of Nutrients	AN16.1 important nerves and vessels of gluteal region 16.2 I/M gluteal inj. 16.3 Trendelenburg sign	Practical JVP CD			ECE Phy PY 5.15 Clinical Examination of cardiovascular system		
12.10.21	Tuesday	Ana Demo	AN AN 16.4 hamstring's group of muscles with their attachment, nerve supply and actions 16.5 N & V in the back of thigh	Small Group Teaching (Practicals) CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution			Lunch	BIO CD BI 11.17 Case Discussion Pancreatitis Bio CD Case discussion BI 11.15 CSF analysis	Sports/Physical Education & Extra Curricular	
13.10..21	Wednesday	Ana Lec	BI 7.4 Molecular biology	AETCOM	PhyPractColor vision/TonometryCD		Lunch	ANA DH AN 16.4 hamstrings group of muscles with their	PY 4.8 Liver function Test	

			techniques (RDT PCR in diagnosis & treatment)		BIO AB Tutorial – Transcription & translation		attachment, nerve supply and actions 16.5 N & V in the back of thigh 16.1 important nerves and vessels of gluteal region		
14.10.21	Thursday	Ana DH	AN 16.6 POP.FOSSA	AN 17.1 , 17.2 , 17.3 HIP JOINT	PhyPractColor vision/TonometryAB	Lunch	Ana Demo AB/CD AN 18.1 & 19.1 Tibia-Fibulla Attachments	SDL Physiology Seminar	
15.10.21	Friday		HOLIDAY						
16.10.21	Saturday	PY Tutorial	AN 52.8 Dev. of female genitalia	BIO BI 7.4 Molecular biology techniques (RDT PCR in diagnosis & treatment)	HistoPract CD AN 16.6 POP. FOSSA				
					Phy Tut AB		Anat Demo AB AN 14.1, 14.2 Calcaneum & Talus		

Week 37

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
18.10.21	Monday	Ana Lec	PY 4.8 Gastric function tests PY4.6 Gut Brain Axis	Anat LATERAL & MEDIAL SIDE OF LEG	Bio Pract AB Revision Urine analysis		Lunch	ECE Phy		
19.10.21	Tuesday		HOLIDAY							

20.10.21	Wednesday		HOLIDAY							
21.10.21	Thursday	Ana Demo	AN 19.1 AN 19.2 AN 19.3 AN 19.4 BACK OF LEG M, V, "Peripheral heart Rupture of calcaneal tendon	AN 19.6, 19.7 Sole Flat foot & Club foot Plantar fasciitis	PhyPract Color vision/Tonometry AB		Lunch	Ana Demo AB/CD AN 14.4 Articulated foot Name individual bones with m attach	SDL Phy Seminar Nerve Muscle PY 3, CNS PY 10	
					Bio Pract AB Revision Urine analysis					
22.10.21	Friday	PY SGT	BI 7.6 Antioxidant defense system in the body	PY 4.9 Pathophysiology of Peptic ulcer	HistoPract AB AN 19.1 -19.7 BACK OF LEG and sole		Lunch	ANA DH AN 19.1 -19.7 BACK OF LEG and sole	Lecture CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides	
					Anat Demo CD AN 14.2,20.1, 20.2 Tibiofibular joint & Small joints of foot	PHY Tut CD				
23.10.21	Saturday	PY Tutorial	AN 73.1 structure of chromosomes & clasfn. AN 73.2 karyotyping AN 73.3 Lyon's hypothesis	BIO ASSESSMENT MOL.BIOLOGY	HistoPract CD AN 19.1 -19.7 BACK OF LEG and sole					
					Phy Tut AB	Anat Demo AB AN 14.2,20.1,20.2 Tibiofibular joint & Small joints of foot				

Week 38

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
25.10.21	Monday	Ana Demo	AN 20.3 AN 20.5 VENOUS DRA.	AN 20.1 ANKLE JOINT	Bio Pract AB Revision practical		Lunch	AETCOM Bio Module 1.2 WHAT DOES IT MEAN TO BE A PATIENT - Role play & Reflective presentations by students WHAT DOES IT MEAN TO BE A PATIENT		
					Special senses C & G CD					

26.10.21	Tuesday	Ana Lec	ANA DH AN 20.3 DERMATO MES & LYMPHATI C DRA.	Small Group Teaching CM 3.7 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures		Lunch	Bio Pract CD Revision practical	Sports/Physical Education & Extra Curricular
							Special senses C & G AB	
27.10.21	Wednesday	Ana Lec	BI 7.7 Role of oxidative stress in cancer DM Atherosclerosis	PY 4.9 Vomiting, diarrhea, constipation, adynamic ileus, hirschprung's disease	Otoscope/ Ophthalmoscopy CD	Lunch	ANA DH ANKLE JOINT	BI 6.13 Function of kidney, liver, thyroid & adrenal gland
28.10.21	Thursday	Ana DH	AN 18.4 - 18.7 KNEE JOINT	AN 18.4 - 18.7 KNEE JOINT	Otoscope/ Ophthalmoscopy AB	Lunch	Ana Demo AB/CD AN 18.4 - 18.7 KNEE JOINT	SDL Ana Seminar AN 18.1 AN 18.2 AN 18.3 FRONT OF LEG & DORSUM OF FOOT M, V, Foot drop Anat LATERAL & MEDIAL SIDE OF LEG AN 19.1 AN 19.2 AN 19.3 AN 19.4 BACK OF LEG M, V, "Peripheral heart Rupture of calcaneal tendon AN 19.6, 19.7 Sole, Flat foot & Club foot, Plantar fasciitis AN 20.3 AN 20.5 VENOUS DRA. AN 20.1 ANKLE JOINT AN 20.3 DERMATOMES & LYMPHATIC DRA. AN 18.4 - 18.7 KNEE JOINT
29.10.21	Friday	PY SGT	BI 8.1 Importance of dietary component and dietary fibres	Assessment Sp Senses & GIT	HistoPract AB AN 20.6 - 20.9 Radiology and surface Ana of lower limb	Lunch	ANA DH Grand Stage of LL	Lecture CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological Conditions
30.10.21	Saturday	PY Tutorial	AN 74.1 modes of inheritance AN 74.2 pedigree charts	BIO BI 8.2 Types and cause of PEM & its effects	HistoPract CD AN 20.6 - 20.9 Radiology and surface Ana of lower limb			

					Viva AB	Anat Demo AB AN 19.5, 19.6, 19.7 Arches of foot Flat foot & Club foot Metatarsalgia
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Week 39

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
1.11.21	Monday	Ana Lec	PY 8.6 mechanism of action of hormones	AN 44.1 Planes (transpyloric , transtubercu lar, subcostal, lateral vertical, linea alba, lineasemilun aris), regions & Quadrants of abdomen Intro to abd AN 44.2 , 44.6, 44.7 Ant. Abd. wall Fascia, M, N, V	BIO Pract AB SGD BI 8.3+8.5 Provide dietary advice for optimal health in childhood & adult ,DM,CAD, pregnancy + nutritional importance of fruits & vegetables		Lunch	ECE Ana Visit to surgery department to show patients with varicose veins		
2.11.21	Tuesday	Ana Lec	ANA DH AN 44.2 , 44.6, 44.7 Ant. Abd. WallM, N, V	Small Group Teaching CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment			Lunch	BIO Pract CD SGD BI 8.3+8.5 Provide dietary advice for optimal health in childhood & adult ,DM,CAD, pregnancy + nutritional importance of fruits & vegetables	Sports/Physical Education & ExtraCurricular	
3.11.21	Wednes day	Ana Lec	BI 8.4 Causes including	PY8.2 Synthesis, physiological	Phy Eosinophil Count. CD		Lunch	ANA DH		PY 4.1-4.5 GIT C & G

			dietary habits effects health risks associated with obesity	actions, regulation and effect of altered secretion of pituitary gland	REVISION PRACTICAL		AN 44.2 , 44.6, 44.7 Ant. Abd. WallIM, N, V & AN 44.3 Rectus Sheath		
4.11.21	Thursday		HOLIDAY.						
5.11.21	Friday	PY SGT	BI 9.3 Protein targeting and sorting & associated disorders	PY 8.1 Describe the physiology of bone and calcium metabolism	HistoPract AB AN 44.4 Extent, boundaries, contents of Inguinal canal &Hasselbach's triangle	Lunch	ANA DH AN 44.4 Extent, boundaries, contents of Inguinal canal &Hasselbach's triangle	Lecture CM 5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management	
6.11.21	Saturday	PY Tutorial	AN 74.3 multifactorial inheritance	BI 9.1+9.2 Components & function of ECM , ECM in health & Disease	HistoPract CD AN 44.4 Extent, boundaries, contents of Inguinal canal &Hasselbach's triangle				
					Phy Tut AB		Anat Demo AB AN 53.1, 54.3 Lumbar vertebrae		

Week 40

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
8.11.2021	Monday		PY8.2 Synthesis, physiological actions, regulation and effect of altered secretion of Thyroid gland		BIO Practical viva AB			ECE Physiology		
		Ana Lec		AN	PHY Practical Revision CD					

9.11.2021	Tuesday		PY8.2 Synthesis, physiological actions, regulation and effect of altered secretion of Thyroid gland	AN	AN		BIO Practical viva CD	sports
		Ana Lec					Phy Eosinophil Count.AB	
10.11.21	Wednesday	Ana Lec	BI 10.1 Carcinogenesis, oncogenes, tumor suppressor genes & apoptosis	PY8.2 Synthesis, physiological actions, regulation and effect of altered secretion of Thyroid gland	PhyPractRevision CD	Lunch	ANA DH AN 46.1- 46.5 Male external genitalia	PY8.2 Synthesis, physiological actions, regulation and effect of altered secretion of pituitary gland C
					BIO Pract AB BI 11.16 ELISA			
11.11.21	Thursday	Ana DH	AN 46.1- 46.5 Testis, Epididymis, Penis (circumcision and Phimosi) Varicocele.	AN 47.1 - 47.4 Peritoneum	PhyPract.Revision AB	Lunch	Ana Demo AB/CD AN 47.1 - 47.4 Peritoneum	SDL Ana Seminar Peritoneum AN 47.1 - 47.4 Peritoneum
					BIO Pract CD BI 11.16 ELISA			
12.11.21	Friday	PY SGT	BI 10.1 Carcinogenesis, oncogenes, tumor suppressor genes & apoptosis	PY8.2 Physiological actions, altered secretion of Parathyroid.	HistoPract AB AN 47.5 Abd. Part of oesophagus & Stomach	Lunch	ANA DH AN 47.5 Abd. Part of oesophagus & Stomach	CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment
					Demo CD AN 47.6, 47.7 Liver & EHBA			
					PHY Tut CD			
13.11.21	Saturday	PY Tutorial	AN 74.4 Genetic basis & cl. Feat. Fibrosis, Vitamin D resistant rickets, Haemophilia, Duchene's muscular dystrophy & Sickle cell anaemia	BI 10.3 Cellular & humoral component of immune system & types & structure of antibodies	HistoPract C D AN 47.5 Abd. Part of oesophagus & Stomach			
					Phy Tut AB			
					Anat Demo AB AN 47.6, 47.7 Liver & EHBA			

Week 41

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
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15.11.21	Monday	Ana Lec	PY8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Adrenal gland	AN 47.5 47.6 47.9 Spleen & Coeliac trunk	Bio Pract AB BI 11.16 IMMUNODIFFUSION	Lunch	ECE Phy		
					PhyPractOSPE CD				
16.11.21	Tuesday	Ana Lec	PY8.2 Synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pancreas	AN 47.5 Duodenum, Small & LI	ANA DH AN 47.5 47.6 47.9 Spleen & Coeliac trunk	Lunch	Bio Pract CD BI 11.16 IMMUNODIFFUSION	Sports/Physical Education & Extra Curricular	
					PhyPract. OSPE AB				
17.11.21	Wednesday	Ana Lec	BI 10.3 Cellular & humoral component of immune system & types & structure of antibodies	PY 8.3 Describe the physiology of Thymus & Pineal Gland	PhyPractRevision CD	Lunch	Describe & identify the origin, course, important relations and AN 47.5 & 47.9 Duodenum, small and Large intestine Branches of Abdominal aorta, Coeliac trunk, Superior mesenteric, Inferior mesenteric	AETCOM Bio Module 1.3 SDL DOCTOR-PATIENT RELATIONS HIP	
					BIO Pract AB SGD BI10.2 Tumor markers & biochemical basis of cancer therapy				
18.11.21	Thursday	Ana Demo	AN 47.8 AN 47.10 AN 47.11 Pancreas and Portal vein	AN 47.6 Caecum	PhyPract. Revision AB	Lunch	Demo AB/CD Common iliac artery	SDL Phy Seminar GIT PY 4 , Special Senses PY 10	
					BIO Pract CD SGD BI10.2 Tumor markers & biochemical basis of cancer therapy				
19.11.21	Friday		HOLIDAY						
20.11.21	Saturday	PY Tutorial	AN 75.1 Structural and	BI 10.4 Innate & adaptive immune response,	HistoPract CD Suprarenal				

			chromosomal aberrations AN 75.3 Describe the genetic basis & clinical features of PraderWilli syndrome, Edward syndrome & Patau syndrome	self & non self recognition role of t helper cells	Phy Tut AB	Anat Demo AB Posterior abdominal wall
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Week 42

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
22.11.21	Monday	Ana Lec	PY 8.4 Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas	AN 52.2 & 53.3 Anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet Intro to Pelvis	Bio AB SGD BI10.2 Tumor markers & biochemical basis of cancer therapy		Lunch	AETCOM Bio Module 1.4 Role play to highlight deficiencies in communication- Doctor-patient		
23.11.21	Tuesday	Ana Lec	PY 9.1 Sex determination; sex differentiation & abnormalities	AN 48.1 Ms of Pelvic diaphragm	Ana DH AN 53.3 Bony Pelvis true pelvis and false pelvis and demonstrate sex determination in male & female bony pelvis		Lunch	Bio CD SGD BI10.2 Tumor markers & biochemical basis of cancer therapy	Endo C & G AB	Sports/Physical Education & Extra Curricular
24.11.21	Wednesday	Ana Lec	BI 10.4 Innate & adaptive immune response, self & non self recognition role of T helper cells	9.2 Puberty: onset, progression, stages; early and delayed puberty.PY	Endo C & G CD		Lunch	Ana DH 53.4 Sacrum and coccyx Clinical imp. Of region (sacralization of lumbar verteLumbarization of 1st sacral V		Assessment Cancer and immunology
25.11.21	Thursday	Ana DH	AN 49.1, 49.2, 49.3 Superficial perineal pouch Perineal body	Deep Perineal pouch Perineal membrane	Endo C & G AB		Lunch	Ana Demo AB / CDAN 49.4 Ischiorectal fossa	SDL Ana Seminar AN 47.5 47.6 47.9 Spleen & Coeliac trunk AN 47.5 Duodenum, Small & LI AN 47.8 AN 47.10 AN 47.11 Pancreas and Portal vein AN 47.6 Caecum AN 52.2 & 53.3 Anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet AN 48.1 Ms of Pelvic diaphragm AN 49.1, 49.2, 49.3 Superficial perineal pouch, Perineal body Deep Perineal pouch, Perineal membrane	
26.11.21	Friday	PY SGT	Bio BI 10.5 Antigens & vaccine development	PY 8.5 Metabolic syndrome, stress response	HistoPract AB AN 48.2 AN 48.5 AN 48.6 Imp peritoneal relations, Urinary Bladder suprapubiccystostomy,		Lunch	ANA DH AN 49.4 Ischiorectal fossa		

					Anat Demo CD Urinary Bladder	PHY Tut CD			
27.11.21	Saturday	PY Tutorial	AN 75.2 Mosaic and Chimaras AN 75.4 genetic basis of variation: polymorphism and mutation	BI 10.5 Antigen & vaccine development	HistoPract CD AN 48.2, 48.5, 48.7 Prostate & Ductus deferens				
					Phy Tut AB	Anat Demo AB Urinary bladder			

Week 43

Date	Day	8-9am	9-10 am	10-11 am	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
29.11.21	Monday	Ana Lec	PY 9.3 Male reproductive system: functions of testis and spermatogenesis & factors modifying it	AN 48.2, 48.5 48.8, 49.5 Uterus and vagina. 48.5 Ovaries & Fallopian Tubes	Bio Grand Viva AB		Lunch	ECE Ana Visit to Medicine department to show patients of Splenomegaly		
30.11.21	Tuesday	Ana Lec	PY 9.4 Female reproductive system: (a) ovary (b) menstrual cycle - hormonal, uterine and ovarian changes	AN 48.2, 48.5, 48.8 Rectum AN 48.2 AN 48.5 AN 49.5 Anal Canal	ANA DH AN 48.2, 48.5 48.8, 49.5 Uterus, Fallopian tube Retroverted uterus, Prolapse uterus, Tubal pregnancy & Tubal ligation, Ovary, Vagina		Lunch	Bio Grand Viva CD		Sports/Physical Education & Extra Curricular
1.12.21	Wednesday	Ana Lec	Revision	PY 9.6 Contraceptive methods	PY 9.10 Physiological basis of various pregnancy tests CD		Lunch	SDL Ana, Seminar Revision Abdomen Pelvis AN 48.2, 48.5 48.8, 49.5 Uterus and vagina AN 48.2, 48.5 Ovaries & Fallopian Tubes		PY 9.5 Sex hormones PY 9.7


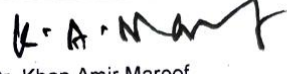

					BIO Pract AB Tutorial (Immunology)		AN 48.2,48.5 ,48.8 Rectum AN 48.2 AN 48.5 AN 49.5 Anal Canal	Effects of removal of gonad
2.12.21	Thursday	Ana DH	AN 75.5 principles of genetic counselling I	Ana DemAB/CD AN 48.2, 48.5, 48.7 Prostate & ductus deferens	PY 9.10 Physiological basis of various pregnancy tests AB BIO Pract CD Tutorial (Immunology)	Lunch	Ana DemAB/CD Rectum AN 48.8 Str palp. During rectal examn. Anal canal AN 48.5 Internal and external haemorrhoids, Anal fistula	AN 50.1 curvatures of the vertebral column 50.3 Lumbar puncture 50.4 Scoliosis, Lordosis, Spondylolisthesis, Prolapsed disc, Ana DH Describe & identify the cross-section at the level of (transpyloric plane) T8, T10 and L1
3.12.21	Friday	PY SGT	REVISION /	PY 9.11 Perimenopause and menopause PY 9.12 Infertility in a couple and role of IVF	HistoPract AB AN 54.1 X ray abd. AN 54.2 spX ray of abdo.pelvic region ERCP, CT abd. MRI Angio. AN 55,2 Surface projections of: Stomach, Liver etc, Anat Demo CD AN 48.4 branches of sacral plexus, AN 48.3 origin, course, important relations and branches of internal iliac artery	Lunch	SDL Ana Seminar Revision of histology and embryology covered from 15.6.20 to 25.7.20 AN 50.2 type, articular ends, ligaments and movements of Intervertebral joints, Sacroiliac joints & Pubic symphysis AN 50.1 curvatures of the vertebral column AN 50.3 Lumbar puncture AN 50.4 Scoliosis, Lordosis, Spondylolisthesis, Prolapsed disc AN 51.2 Sagittal section of pelvis AN 55.1 Surface marking of; Regions and planes of abdomen, Superficial inguinal ring, Deep inguinal ring, McBurney's point, Renal Angle & Murphy's point	
4.12.21	Saturday	PY Tutorial	AN 50.2 type, articular ends, ligaments and movements of Intervertebral joints,	Bio REVISION	HistoPract CD AN 54.1 X ray abd. AN 54.2 spX ray of abdo.pelvic region ERCP, CT abd. MRI Angio. AN 55,2 Surface projections of: Stomach, Liver etc,			

			Sacroiliac joints & Pubic symphysis AN 51.2 Sagittal section of pelvis		PY Tu Repro G & C AB	Demo AB AN 48.4 branches of sacral plexus, AN 48.3 origin, course, important relations and branches of internal iliac artery
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Preparatory Leaves for Send up examination- 6th December-9th December(Partly Week 44)

Send up Examination- 10th December-24th December(Partly week 44,week 45 and partly week 46)

Preparatory Leaves for Annual examination- 25th December till beginning of 1st Prof. Examination

 Prof. S.V. Madhu, Prof. I/c., Academic Activities, UCMS & Member, Curriculum Committee, UCMS	 Dr. Khan Amir Maroof, Prof. of Community Medicine Prof of Para-clinical specialty, and Coordinator, MEU & Convener, Curriculum Committee, UCMS
 Prof. A.K. Jain, Principal, UCMS & Chairman, Curriculum Committee, UCMS	