

Master Time Table for Batch 2021

Hind Institute of Medical Sciences, Safedabad, Barabanki

With effect from 01.02.2021



Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday		Physiology (Lecture) LT-2	Anatomy (Lecture) LT-2	Anatomy (Practical session/DOAP) Dissection Hall	Lunch Break	Physiology (Practical/ DOAP session)	Anatomy (Small Group Teaching)- Demo Room	
Tuesday		Physiology (Lecture) LT-2	Anatomy (Lecture) LT-2	Anatomy (Practical session/DOAP) Dissection Hall		Physiology (Practical/ DOAP session)	Anatomy (Tutorial) -Demo Room	
Wednesday		Physiology (Lecture) LT-2	AETCOM: 1 st WEEK Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK PHYSIOLOGY ECE: 3 rd WEEK BIOCHEMISTRY ECE: 4 th WEEK Feedback session of 1 hours in each dept. 5 th WEEK			Physiology (Practical/ DOAP session)	Anatomy (Tutorial)- Demo Room	
Thursday		Anatomy (Lecture) LT-2	Biochemistry (Lecture) LT-2	Batch B- Anatomy Histology (Practical)Hitology Lab		Batch A- Physiology (Small Group Teaching/Tutorial)	Anatomy (Self Directed Learning) -Demo Room	
				Batch A- Biochemistry Histology (Practical)		Batch B- Biochemistry (Small Group Teaching/Tutorial)		
Friday		Biochemistry (Lecture) LT-2	Anatomy (Lecture) LT-2	Batch A- Anatomy (Practical)Hitology Lab		2-3 PM Community Medicine (Lecture/Self Directed Learning) LT-2	ITP – Students Seminar LT-2	Physiology 1 st and 3 rd WEEK Biochemistry 2 nd and 4 th WEEK (Self Directed Learning)
				Batch B- Biochemistry (Practical)				
Saturday		Physiology (Lecture) LT-2	Anatomy (Lecture) LT-2	Batch B- Physiology (Small Group Teaching/Tutorial)	Foundation Course / Anatomy		Sports	
				Batch A- Biochemistry (Small Group Teaching/Tutorial)				

Week 1

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 08.02.2021		Physiology (lecture) PY1.1 (Structure & functions of cells) Dr. Arvind	Anatomy (Lecture) An.1.1(Anatomical Terminology)(Dr. Naresh Chandra/Dr Shweta Singh	Anatomy Practical session on AN 1.1(Anatomical Terminology) ALL FACULTY	Lunch Break	Physiology Introduction to Physiology Department A- Dr. Nawaz B- Dr. Rahul	Anatomy (Small Group Teaching) AN 1.1(Anatomical Terminology)Mr. Sanjay/ Dr. Shweta
Tuesday 09.02.2021		Physiology (lecture) PY1.1 (functions of subcellular structure) Dr. Pramita	Anatomy (Lecture) An.1.2, 2.1,2.2,2.3 (General features of bone) Dr. Sushobhana/Dr. Shweta singh	Anatomy Practical session - AN 1.1Anatomical Terminology(General features of bone) (All faculty)		Physiology (Practical/ DOAP session) A: PY 2.11 (Intro. Hemat. lab) B: PY 3.18 (Intro. Exp.Lab) A- Dr. Rahul B- Dr. Nawaz	Anatomy (Tutorial) Demonstration of Microscope Mr. Sanjay/ Dr. Shweta
Wednesday 10.02.2021		Physiology (Lecture) PY 2.1 (Blood components) Dr. Nawaz	AETCOM: Module 1.5: Cadaver as our first teacher Conducted by Anatomy department on AN 82.1 (Demonstrate, respect & follow the correct procedure when handling cadavers and other biological tissue 2 hours -Demo room /Dissection Hall			Physiology (Practical/ DOAP session) B: 2.11 (Intro. Hemat. lab) A: 3.18 (Intro. Exp.Lab) Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) Embalming (Mr. Sanjay/ Dr. Shweta
Thursday 11.02.2021		Anatomy (Lecture) An.2.4, AN 66.1, 66.2 (Distibution of Cartilage in body, Connective tissue histology	Biochemistry (Lecture) BI 1.1 Molecular and functional organization of a cell Dr. Vishnu Kumar	Batch B– Anatomy Histology (Practical) An.71.1, 71.2(Histology of bone, Cartilage, connective tissue)		Batch A- Physiology (Practical/ DOAP session/SGT/ Tutorial) PY 2.11 (Periph. Blood smear) Dr. Pramita	Anatomy (Self Directed Learning)History of Anatomy Mr. Sanjay/ Dr. Shweta
Friday 12.02.2021		Biochemistry (Lecture) BI 1.1 Subcellular components. Dr. Vishnu Kumar	Anatomy (Lecture) AN. 2.5, 2.6(Joints) Dr. Sushobhana/Dr. Shweta singh	Batch A- Anatomy Histology (Practical) An.71.1, 71.2(Histology of bone, Cartilage, connective tissue)	Lunch Break	Batch B- Biochemistry (Small Group Teaching) BI 11.2 PreparationofbuffersandestimationofpH. Mr. Shahreyar	Physiology (Self Directed Learning) PY 2.1 Blood Components Dr.Arvind
				Batch B- Biochemistry (Practical) BI 11.1 Laboratoryapparatusandequipment Dr. Sanjeev		2-3 PM Community Medicine (Lecture) CM1.1 (Define Preventive Medicine, Community Medicine (according to IASPM), Family Medicine and Public health (according to WHO)	
Saturday 13.02.2021		Physiology (Lecture) PY 3.1 (Neurons &neuroglia) Dr. Rahul	Anatomy (Lecture) AN 76.1,76.2(Introduction to Embryology) stages of human life, phylogeny, ontogeny Dr. Sushobhana/Dr. Shweta singh	Batch B- Physiology (Practical/ DOAP session/SGT) PY 2.11 (Periph. Blood smear) Dr. Pramita	Lunch Break	FC 1C/FC1.10)History of Medicine & alternate system Dr. M.P. Singh	(indoor / outdoor Conducted by Sports instructor – Mr. Vikash
				Batch A- Biochemistry (Small Group Teaching) BI 11.2 Preparation of buffers and estimation of pH.Mr.Shahreyar			

Week 2

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 15.02.2021		Physiology (Lecture) PY1.2 (Homeostasis) Dr. Arvind	Anatomy (Lecture) AN. 3.1, 3.3 (Introduction to muscle)	Anatomy Practical session on AN. 3.1, 3.3 (Demonstration of muscle)	Lunch Break	Physiology (Practical/ DOAP session) A:PY 2.11 (PBS) B:PY 3.18 (SMC & temp eff) A- Dr. Nawaz B- Dr. Rahul	Anatomy (Small Group Teaching)AN. 3.1, 3.3 (Demonstration of different type of bones in the skeleton) Sanjay/ Dr. Shweta	
Tuesday 16.02.2021 (Saraswati Pooja celebration(8-10 AM) / Cultural Event and ExtraCurricular activities (10AM to 1 PM)						Indoor and Outdoor sports (2-5 PM)		
Wednesday 17.02.2021		Physiology (Lecture) PY 2.2 (Plasma Proteins) Dr. Nawaz	Early Clinical Exposure(ECE):(Anatomy) Osteoarthritis (Joints) in class room (All faculty)			Physiology (Tutorial/ Small Group Teaching) PY 1.3 (Intracellular communications) Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial)(muscle) Mr. Sanjay/ Dr. Shweta	
Thursday 18.02.2021		Anatomy (Lecture) AN 4.1 to 4.5(General Features of skin & fascia) Dr. Sushobhana/Dr. Shweta singh	Biochemistry (Lecture) BI 5.1 Describe and discuss structural organization of proteins. Dr. Shazia	Batch B- Anatomy Histology (Practical) AN 72.1 (Skin Histology)AN 67.1 to67.3(Muscle Hisology,		Batch A- Physiology (Practical/ DOAP session SGT/ Tutorial) PY 3.18 (SMC & temp eff) Dr. Arvind	Anatomy (SDL) skin incisions Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (Practical)BI 11.1 Good safe laboratory practices and waste disposal Mr Arif		Batch B- Biochemistry (Small Group Teaching) BI11.16 Protein Electrophoresis& PAGE Dr. Sanjeev		
Friday 19.02.2021		Biochemistry (Lecture) BI 5.1 Describe and discuss structural organization of proteins. Dr. Shazia	Anatomy (Lecture) AN 5.1 to 5.8 (General feture of CVS)	Batch A- Anatomy Histology (Practical) AN 72.1 (Skin Histology)AN 67.1 to67.3(Muscle Hisology,		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.1 (Differentiate between Preventive Medicine, Community Medicine, Family Medicine and Public health)	ITP BI 1.1 PY 1.1 Cell Membrane All Faculties Members a Phase-1	Biochemistry 2 nd WEEK (Self Directed Learning) BI 5.2 Methods of separation of plasma proteins Dr. Sanjeev
				Batch B- Biochemistry (Practical)BI 11.1 Good safe laboratory practices and waste disposal. Mr. Arif				
Saturday 20.02.2021		Physiology and Anatomy: ITP AN 77.1.,77.2 ,77.3,77.4(menstrual cycle Ovarian cycle,ferertilizationdr J.K Das PY 9.4 (Functions of Ovary and Menstrual cycle)Dr. Pramita	Batch A- Physiology (Practical/ DOAP session SGT/ Tutorial PY 2.11 (PBS) Dr. Pramita		Foundation course: First stage: Skill lab introduction Faculties of Dept. of Surgery	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash		
			Batch A- Biochemistry (Small Group Teaching) BI11.16 Protein Electrophoresis& PAGE Dr. Sanjeev					

Week 3

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 22.02.2021		Physiology (Lecture) PY 2.4 (RBC func., Erythropoiesis stages) Dr. Arvind	Anatomy (Lecture) AN 6.1 to 6.3 (lymphatic system)	Anatomy (Lecture) AN 65.1 to 65.2 (Epithelium Histology)	Lunch Break	Physiology (Practical/ DOAP session) A: 2.11 (DLC) B: 3.18 (Strength of stimuli) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching) (Epithelium) Mr. Sanjay/Dr. Shweta	
Tuesday 23.02.2021		Physiology (Lecture) PY 3.2 (Nerve Fibers) Dr. Rahul	Anatomy (Lecture) AN 7.1 to 7.3 (General features of Nervous system Part-1)	Anatomy Revision slides of Epithelium		Physiology (Practical/ DOAP session) B: 2.11 (DLC) A: 3.18 (Strength of stimuli) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy (Tutorial) AN 7.1 to 7.3 (General features of Nervous system) Mr. Sanjay/ Dr. Shweta	
Wednesday 24.02.2021		Physiology (Lecture) PY 1.5 (Passive transport & Active transport mechanisms) Dr. Nawaz	Early Clinical Exposure (ECE): PHYSIOLOGY ECE: PY 2.11 Blood Report (Differential Leukocyte counts and its pathological Variations) - Demo room / Lab Dr. Arvind/ Dr. Rahul			Physiology (Tutorial/ Small Group Teaching) PY 1.6 (Fluid Compart, Ions & its measurements) Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) AN 7.1 to 7.3 (General features of Nervous system) Mr. Sanjay/ Dr. Shweta	
Thursday 25.02.2021		Anatomy (Lecture) AN 7.4 to 7.8 (Nervous system Part-2) Dr. Sushobhana/Dr. Shweta singh	Biochemistry (Lecture) BI 5.2 structure-function relationship of proteins Dr. Shazia	Batch B- Anatomy Histology AN 68.1 to 69.3 (Blood vessels, Histology nervous tissue)		Batch A- Physiology (Practical/ DOAP session SGT/ Tutorial) 2.11 (Neubauer chamber) Dr. Arvind	Anatomy (Self Directed Learning) Differences between different types of blood vessels Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (Practical) BI 11.20 (DOAP Session) Tests for detection of proteins in urine. Mr Shahreyar/Dr. Sanjeev		Batch B- Biochemistry (Small Group Teaching) BI 6.12 Haemoglobin Derivatives & their physiological and pathological significance. Dr. Shazia/ Dr. Vibhav		
Friday 26.02.2021		PCT General Anatomy		Batch A- Anatomy Histology AN 68.1 to 69.3 (Blood vessels, Histology nervous tissue) (All faculty)		2-3 PM Community Medicine (Lecture) CM1.1 (List and differentiate between different streams of Medicine in ancient past)	3-4 pm ITP Muscle AN 3.1 integrated seminar Anatomy Biochemistry, Physiology. All Faculties member	Physiology 3 rd WEEK (Self-Directed Learning) PY 1.5 (Transport mechanisms) Dr. Nawaj
				Batch B- Biochemistry (Practical) BI 11.20 (DOAP Session) Tests for detection of proteins in urine. Mr Shahreyar/Dr. Sanjeev				
Saturday 27.02.2021		Physiology (Lecture) PY 2.4 (Erythropoiesis regulation) Dr. Rahul	Biochemistry (Lecture) BI 6.11, 6.12 Types & functions haemoglobin Dr. M. Chatterjee	Batch B- Physiology (Practical/ DOAP session SGT/ Tutorial) 2.11 (Neubauer chamber) Dr. Pramita	Foundation course (2D/FC 2.7) Biomedical waste management	(indoor / outdoor) Conducted by Sports instructor –Mr. Vikash		
				Batch A- Biochemistry (Small Group Teaching) BI 6.12 Haemoglobin Derivatives & their physiological and pathological significance. Dr. Shazia/ Dr. Vibhav				

Week 4

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 01.03.2021		Physiology (Lecture) PY 3.1 (Nerve Growth Factors & Cytokines) Dr. Arvind	Anatomy PCV General Anatomy		Lunch Break	Physiology (Practical/ DOAP session) A: 2.11 (RBC counting) B: 3.18 (Fatigue) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Demonstration of General embryology models Mr. Sanjay S/Dr. Shweta	
Tuesday 02.03.2021		Physiology (Lecture) PY 3.3 (Degen. & Regen. of nerves) Dr. Pramita	Anatomy (Lecture) AN 9.1,9.2 pectoral region Dr. Shweta S./Dr. Ranjana S	Anatomy Practical session on AN 8.1,8.2,8.3,8.4 upper limb bones identification,peculiarities of clavicle and dissection of pectoral region (All faculty)		Physiology (Practical/ DOAP session) B: 2.11 (RBC counting) A: 3.18 (Fatigue) A- Dr. Rahul B- Dr. Nawaz	Anatomy(Tutorial upper limb bones)Mr.Sanjay/ Dr shweta	
Wednesday 03.03.2021		Physiology (Lecture) PY 3.4 & PY 3.6 (N-M Transmissionand Myasthenia Gravis) Dr. Nawaz	Early Clinical Exposure(ECE):BIOCHEMISTRY ECE: BI 6.12 Haemoglobinopathies – Classroom setting Dr. Vibhav/Dr.Shazia			Physiology (Written Exam: Class Test 1) Dr. Arvind/ Dr. Rahul	Anatomy upper limb bones and joints formedMr.Sanjay/ Dr shweta	
Thursday 04.03.2021		Anatomy AN 70.1,70.2 (Lecture HISTOLOGY) SEROUS,MUCOUS,MIXED ACINI ,LYMPH NODE,SPLEEN,THYMUS,T ONSIL Dr shweta/drsushobhana	Biochemistry (Lecture) BI 3.1 Discuss and differentiate monosaccharides Dr. Vibhav	Batch B- Anatomy Histology (Practical) demonstration Slides of serous,mucous,mixed acini ,lymph node histology (All faculty)		Batch A- Physiology (Viva voce and Feedback) All Faculties of Physiology	Anatomy (Self Directed Learning)joints of upper limb, Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (Practical) BI 3.1 Tests to differentiate Carbohydrates Mr.Shahreyar				Batch B- Biochemistry (Small Group Teaching) BI 3.1 Structural aspects of Carbohydrates Dr.Shazia
Friday 5.03.2021		Biochemistry (Lecture) BI 3.1 Discuss and differentiate disaccharides& Polysaccharides Dr. Vibhav	Anatomy (Lecture) AN 10.1,10.2 ,10.4,10.7 axilla drsushobhana/drranjana	Batch B- Anatomy Histology (Practical) demonstration Slides of serous,mucous,mixed acini ,lymph node histology		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.1 (Differentiate between Preventive Medicine, Community Medicine, Family Medicine and Public health)	ITP AN 5.2 Pulmonary &Syst.Circulation integrated seminar Anatomy+P hysiology- All Faculties member	Biochemistry 4 th WEEK (Self Directed Learning) BI 8.1 Importance of Dietary fiber Dr. M. Chatterjee
				Batch B- Biochemistry (Practical) BI 3.1 Tests to differentiate Carbohydrates Mr.Shahreyar				
Saturday 06.03.2021		Physiology and Anatomy (ITP) AN 77.5 to 77.6(Anatomical principal of contraception, fertility) Dr J.K.Das PY9.6 Contraceptive measures - Dr. Rahul	Batch B- Physiology (Viva voce and Feedback) All Faculties of Physiology		Anatomy (Lecture) AN9.3,13.8 development of breast, UPPER LIMB) Dr J.K.Das	Foundation course: (2A/FC 2.2) Video demonstration of emergency scenarios & First Aid	(COMPUTER/LANGUA GE) Mr. Vineet Sharma, Mr. G.P. Mishra	
			Batch A- Biochemistry (Small Group Teaching) BI 3.1 Structural aspects of CarbohydratesDr.Shazia					

Week 5

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 8.03.2021		Physiology (Lecture) PY 2.6 (WBC formation and Regulation) Dr. Arvind	Anatomy (Lecture) AN 10.3,10.5,10.6,11.4 BRACHIAL PLEXUS dr N.C goel	Anatomy Practical session dissection and demonstration of brachial plexus and Dissection of Axilla All faculty	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.11 (WBC count) B: PY 3.18 (two successive stimuli) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching)scapula mr Sanjay/drshweta	
Tuesday 09.03.2021		Physiology (Lecture) PY 2.3 (Synthesis & function of Hb, Hb variations) Dr. Pramita	Anatomy AN 10.8,10.9 ,10.11 TRAPEZIUS,LATISSIMUS DORSI,SERRATUS ANT. ANASTOMOSIS AROUND SCAPULA Dr. Shweta S./Dr. Ranjana S.	Dissection of back All faculty		Physiology (Practical/ DOAP session) B: PY 2.11 (WBC count) A: PY 3.18 (two successive stimuli) A- Dr. Rahul B- Dr. Nawaz	Anatomy (Tutorial) muscles of back Mr.Sanjay/ Dr. Archana K	
Wednesday 10.03.2021		Physiology (Lecture) PY 3.4 and PY 3.5 (N-M Transmission) (Neuro-muscular blocking agents) Dr. Nawaz	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: PY 2.11 Blood Report (Differential Leukocyte counts and its pathological Variations) -Demo room /Lab			Physiology (Practical/ DOAP session) PY 3.18 Viva Voce and Feed back (Amphibian Exp. And NM Physiology) All Faculties of Physiology	Anatomy upper limb bones and joints formedMr.Sanjay/ Dr shweta	
Thursday 11.03.2021		Anatomy (Lecture) AN 10.10,10.13,13.1,13.2 DERMATOMES,FASCIA OF UPPER LIMB rotator cuff /DR sushobhanaDr. Ranjana S.	Biochemistry (Lecture) BI 3.1 Discuss and differentiate Heteropolysaccharides. Dr. Shazia	Batch B- Anatomy Histology (Practical) revision of histology slides All faculty		Batch A- Physiology PY 11.7 Free radicals & antioxidants Dr, Arvind	Anatomy (Self Directed Learning) Clinical correlations of rotator drshweta/Dr. Dinesh Kr	
				Batch A- Biochemistry (Practical) BI 3.1 Tests to differentiate Carbohydrates Mr. Shahreyar		Batch B- Biochemistry (Small Group Teaching) BI 11.6Principles of Colorimetry & Spectrophotometry Dr. Shazia		
Friday 12.03.2021		Biochemistry (Lecture) BI 4.1 Describe and discuss main classes of lipids. Essential/non-essential fatty acids Dr. M.Chatterjee	Anatomy (Lecture) AN 10.12 shoulder joint drshweta/drranjana	Batch A Anatomy Histology (Practical) revision of histology slides. All faculty		2-3 PM Community Medicine (Lecture) CM1.1 (concepts of modern Medicine)	ITP (PY 1.4 Apoptosis) (Physiology+ Pathology) All Faculties members	Physiology 1 st WEEK (Self-Directed Learning) PY 3.7 Types of Muscle fibers & structure Dr. Rahul
				Batch B- Biochemistry (Practical) BI 3.1 Tests to differentiate Carbohydrates Mr. Shahreyar				
Saturday 13.03.2021		Physiology PY 9.1 (Sex determination & differentiation) Dr. Rahul	Anatomylec AN 78.1,78.2,78.3 second week development part 1Dr. J.K Das.	Batch B- Physiology (PY 11.7 Free radicals & antioxidants Dr, Arvind	Foundation Course (2B/FC 2.1) Demonstration of skills of basic life support		(indoor / outdoor YOGA instructor –Mr. Shiva	
				Batch A- Biochemistry (Small Group Teaching) BI 11.6 Colorimetry & Spectrophotometry Dr. Shazia				

Week 6

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 15.03.2021		Physiology (Lecture) PY 1.8 (Gibbs Donnan equilibrium and RMP) Dr. Arvind	Anatomy (Lecture) AN 11.1,11.2,11.3,11.5 UPPER ARM AND CUBITAL FOSSA Prof. Naresh Chandra	Anatomy Practical session Dissection cubital fossa and upper arm muscles All faculty	L u n c h B r e a k	ITP: Physiology and Paediatrics PY 11.10 (Anthropometric assessment of infants)	3-4 PM Anatomy (SGT) cubital fossa Mr. Sanjay/ Dr. Shweta	
Tuesday 16.03.2021		Physiology(Lecture) PY 11.6 (Physiology of Infancy) Dr. Rahul	Anatomy (Lecture) AN13.3 ,11.6 elbow joint ,radioulnar joint Dr. Shweta S./Dr. Ranjana	Anatomy practical session Dissection elbow All faculty		ITP: Physiology and Paediatrics PY 11.9 (Interpretation of Growth chart)	3-4 PM Anatomy (SGT) cubital fossa clinical correlations Mr. Sanjay/ Dr. Shweta	
Wednesday 17.03.2021		Physiology (Lecture) PY 3.8 (AP and properties in skeletal muscle and smooth muscle) Dr. Nawaz	Early Clinical Exposure(ECE): ANATOMY Early Clinical Exposure(ECE) -Clinical scenerios related to brachial plexus,venipuncture (Hospital setting): small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation			Physiology (Practical/ DOAP session) A: PY 2.11 (Hb) B: PY 3.18 (Tetanus) A-Dr. Pramita B-Dr. Rahul	Anatomy (Tutorial) Upper limb bones)Mr.Sanjay/ Dr. Archana K.	
Thursday 18.03.2021		Anatomy (Lecture) AN 12.1 ,12.2, FOREARM MUSCLES,NERVES,VESSELS DR Ranjana/drsushobhana	Biochemistry(Lecture) BI 4.1 Cholesterol and hormonal steroids, triglycerides. Dr. M. Chatterjee	Batch B Anatomy dissection of forearm, All faculty		Batch A- Physiology (Practical/ DOAP session) A: PY 3.18 (Tetanus) Dr Arvind	Anatomy (Self Directed Learning) ELBOW JOINT Dr. Dinesh Kumar	
				Batch A- Biochemistry (Practical) BI 11.3 Chemical components of normal urine.Mr.Shahreyar /Mr. Arif				
Friday 19.03.2021		Biochemistry (Lecture) BI 4.1 Major phospholipids and sphingolipids Dr. M. Chatterjee	Anatomy (Lecture) AN 12.3 ,12.4,12.5,12.6,12.7,12.8 flexor retinaculum,hand Ranjana/drsushobhana	Batch A- Anatomy Batch B dissection of forearm,		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.1 (Discuss the different phases of changing concept in public health)	ITP AN 10.4 (Lymphnodes integrated seminar Anatomy, General Surgery All Faculties members)	Biochemistry (SGT) Students' Seminar BI 4.1 cholesterol – (Benefits & Myths) Dr. M. Chatterjee/Mr. Shahreyar
				Batch B- Biochemistry (Practical) BI 11.3 Chemical components of normal urine.Mr.Shahreyar /Mr. Arif				
Saturday 20.03.2021		Physiology (Lecture) PY 11.7(Physiology of Ageing) Dr. Rahul	Anatomy (Lecture)AN78.4,78.5 SECOND WEEK DEVELOPMENT PART 2 DR J.K DAS	Batch B- Physiology (Practical/ DOAP session) B: PY 2.11 (Hb) Dr. Pramita	Foundation Course (1A/FC 1.4) Home Away from Home	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash		
				Batch B- Biochemistry (Practical) BI 11.3 Chemical components of normalurine.Mr.Shahreyar /Mr. Arif				

Week 7

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 22.03.2021		Physiology (Lecture) PY 1.9 (cytological methods and its application) Dr. Arvind	Anatomy (Lecture) AN 12.9,12.10 FIBROUS FLEXOR SHEATH, SPACES OF HAND)Prof. Naresh Chandra	Anatomy Practical session on DISSECTION FLEXOR RETINACULUM) All faculty	L U N C H B R E A K A K	Physiology (Practical/ DOAP session) A: PY 2.11 (RBC indices) B: PY 3.18 (NCV) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching) AN 8.1 to 8.5(Features of Upper limb bones) Ms. Nandini/Dr. Dinesh Kr.	
Tuesday 23.03.2021		Physiology (Lecture) PY 3.9 (Muscle contraction Sk. M and smooth M.)Dr. Pramita	Anatomy (Lecture) 12.11,12.12,12.13,12.14,12.15 DORSAL FOREARM,EXT RETINACULUM Dr. Shweta S./Dr. Ranjana S.	Anatomy Practical session on DISSECTION DORSAL FOREARM,EXT RETINACULUM All faculty		Physiology (Practical/ DOAP session) B: PY 2.11 (RBC indices) A: PY 3.18 (NCV) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy (Tutorial) RADIUS, ULNA, HAND Mr. Sanjay/ Dr. Archana K.	
Wednesday 24.03.2021		Physiology (Lecture) PY 3.10& 11.8 (modes of muscle contraction, cardiorespiratory changes) Dr. Nawaz	PHYSIOLOGY ECE: PY 2.5 Anemia Lecture (1hr): Definition and Classification of Anaemia (2 hr) Case Discussion on Clinical Presentations of Different Types of Anaemia			Physiology (Tutorial) PY 11.12 (Physiology of meditation) Dr. Arvind	Anatomy (Tutorial AN 13.6,13.7 SURFACE MARKING UL DR SHWETA/Dr. Dinesh Kr.	
Thursday 25.03.2021		Anatomy (Lecture) AN 13.5 RADIOLOGY UL DR RANJANA/DR SUSHOBHANA	Biochemistry (Lecture) BI 2.1 Concepts of enzyme, isoenzyme, alloenzyme and main classes of IUBMB nomenclature. Dr. M. Chatterjee./ Dr. Vishnu Kumar	Batch B- Anatomy RADIOLOGY UL		Batch A- Physiology Viva Voce and Feedback All Faculties of Physiology	Anatomy (Self Directed Learning) AN 8.1 to 8.5(Features of Upper limb bones) Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (Practical) BI 11.4 (DOAP Session) Perform urine analysis to estimate and determine normal constituents. Mr. Shaheryar				
Friday 26.03.2021		Biochemistry (Lecture) BI 2.3 Basic principles of enzyme activity. Dr. Vishnu Kumar/Dr. M.Chatterjee	Lecture) AN13.4 ,STERNOCLAVICULAR JOINT Dr. Shweta S./Dr. Ranjana S. Anatomy	Batch A- Anatomy RADIOLOGY UL) All faculty		2-3 PM Community Medicine (Lecture) CM1.2 (Enumerate various phases of changing concepts of health)	ITP PY 1.7 (pH and Buffers) Physiology + Biochem All Faculties members	Physiology 3 rd WEEK (SDL) Tutorial PY 11.11 (Brain death) Dr. Pramita
				Batch B- Biochemistry (Practical) BI 11.4 (DOAP Session) Perform urine analysis to estimate and determine normal constituent. Mr. Shaheryar				
Saturday 27.03.2021		Physiology (Lecture) PY 2.7 (Platelets) Dr. Rahul	Anatomy (Lecture) AN 73.1 To 73.3(Chromosomes) with the help of karyograms.Dr. dr. j.k. das S.	Batch B- Physiology Viva Voce and Feedback All Faculties of Physiology		F.C(2C/FC 2.3) Gloves & gown Face protection, PPE	(indoor / outdoor) Conducted by Sports instructor –Mr. Vikash	
				Batch A- Biochemistry (Small Group Teaching) BI 4.1 Lipoproteins Dr. M. Chatterjee				

Week 8

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 29..03.2021		Holi Vacation			Lunch Break	Holi Vacation		
Tuesday 30..03.2021		Holi Vacation				Holi Vacation		
Wednesday 31..03.2021		Physiology (Lecture) 2.9 (Blood Grouping and its importance, Blood Banking and Transfusion)) Dr. Arvind	Early Clinical exposure: BIOCHEMISTRY ECE: 4 th WEEK 11.20 Interpretation of abnormal findings in urine Dr. Shazia / Dr. Sanjeev			Physiology (Written Exam: Class test 2) All Faculties of Physiology		Anatomy (Tutorial) DOAP revision upper limb Mr. Sanjay/ Dr. Shweta
Thursday 01.04.2021		Anatomy (Lecture) AN 21.3; 21.4;21.5;THORACIC INLET, INTERCOSTAL MUSCLES Dr. Shweta S./Dr. Ranjana S.	Biochemistry (Lecture) BI 2.4 enzyme inhibition Dr. M.Chatterjee	Batch B- AnatomyAN21.1;21.2; STERNUM AND RIBS All faculty		Batch A- Physiology (Practical Exam and feedback session) All Faculties of Physiology	Anatomy (Self Directed Learning STERNUM AND RIBS IN SKELETON	
				Batch A- Biochemistry (Practical) BI 11.4 (DOAP Session) Perform urine analysis to estimate and determine abnormal constituents. Dr. Shazia			Batch B- Biochemistry (Small Group Teaching) BI 2.1 coenzymes and cofactors Dr.Shazia	
Friday 02.04.2021		Biochemistry (Lecture) BI 2.4 Enzyme inhibitors as drugs and poisons Dr. M. Chatterjee.	Anatomy (Lecture) AN 21.6;21.7;21.8;21.9; 21.10 MECHANISM OF RESPIRATION, JOINTS OF THORAX MUSCLES Dr. Shweta S./Dr. Ranjana S	Batch A- AnatomyAN21.1;21.2; STERNUM AND RIBS All faculty		2-3 PM Community Medicine (SGT) /Tutorial) CM1.2 (concepts of health, the holistic health concept)	3-4 pm ITP(Physiology + Pathology) PY 2.9 Blood Bank	Biochemistry (Self Directed Learning) BI 11.20 Urine report Mr. Shahareyar
				Batch B- Biochemistry (Practical) BI 11.4 (DOAP Session) Perform urine analysis to estimate and determine normal constituents. Dr. Shazia				
Saturday 03.04.2021		Physiology (Lecture) PY 3.11, 3.12 (Energy and Muscle metabolism, Gradation of muscle activity) Dr. Rahul	Anatomy (Lecture) AN 79.1 -79.6 3 RD TO 8 TH WEEK OF DEVELOPMENT -1 DR. J.K. DAS	Batch A- Physiology (Practical Exam and feedback session) All Faculties of Physiology	F.C. (2C/FC 2.5) Hand washing: Importance & Demonstration of correct technique	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash		
				Batch A- Biochemistry (Small Group Teaching) BI 2.1 coenzymes and cofactors Dr. Shazia				

Week 9

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM		
Monday 05.04.2021		Physiology(Lecture) PY 9.5 PY 9.7 (Sex hormones) and (Effect of gonads removal on Physiological functions)Dr. Nawaz	Anatomy: PCT UPPER LIMB		Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.12 (Osm. fragility) B: PY 3.18 (Amph. heart) A-Dr. Nawaz B-Dr. Rahul	Anatomy: PCV UPPER LIMB		
Tuesday 06.04.2021		Physiology(Lecture) PY 9.8 PY 9.10 (Physiology of Pregnancy) and (Pregnancy tests)Dr. Arvind	Anatomy: PCV UPPER LIMB			Physiology (Practical/ DOAP session) B: PY 2.12 (Osm. fragility) A: PY 3.18 (Amph. heart) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy: PCV UPPER LIMB		
Wednesday 07.04.2021		Physiology(Lecture) PY 5.10 (Fetal circulation)Dr. Pramita	Anatomy: PCV UPPER LIMB			Physiology (Lecture) PY 5.1&5.2 Pacemaker Pot. & Ventricular m. AP Dr. Pramita	Physiology(Lecture) PY 5.4 (Generation & conduction of Cardiac impulse) Dr. Arvind	Anatomy: PCV UPPER LIMB	
Thursday 08.04.2021		Anatomy (Lecture) AN 22.1-22.4; HEART AND PERICARDIUM Dr. Shweta S./Dr. Ranjana S.	Biochemistry (Lecture) BI 2.5 Clinical utility of various enzymes as markers of pathological conditions. Dr. Vishnu Kumar	Batch B- Anatomy DEMONSTRATION OF HEART			Batch A- Physiology (Small group teaching) PY 5.1 (Functional anatomy of heart, CONDUCTING SYSTEM OF HEART) All Faculties of Physiology	Anatomy (Self-Directed Learning) HEART AND PERICARDIUM Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (Practical)BI 11.4 (DOAP Session) Perform urine analysis to estimate and determine abnormal constituents. Dr. Sanjeev			Batch B- Biochemistry (Small Group Teaching) BI 2.2 & BI 11.13 Demonstration of estimation of SGOT/SGPT. Dr. Vibhav		
Friday 09.04.2021		Biochemistry (Lecture) BI 2.6 &2.7 use of enzymes in laboratory investigations and Clinical utility of various enzymes as markers of pathological conditions. Dr. M. Chatterjee	. Anatomy (Lecture) AN 22.5-22.7 CORONARY SINUS;CONDUCTING SYSTEM OF HEART DR. RANJANA/ DR.SUSHOBHANA	Batch A- Anatomy DEMONSTRATION OF HEART			2-3 PM Community Medicine CM1.2 (Define health according to WHO)	3-4 PM BI 2.4-2.6 Clinical enzymology Bio+Patho+Medi cine All Faculties members	Physiology (Self-Directed Learning) PY 5.1&5.2 Pacemaker Pot. & Ventricular m. APDr. Pramita
				Batch B- Biochemistry (DOAP Session) BI 11.4 Perform urine analysis to estimate and determine abnormal constituents. Dr. Sanjeev					
Saturday 10.04.2021		Physiology (Lecture) PY 5.2 (Properties of Cardiac Musc.: morphology, mechanical & metabolic function)Dr. Rahul	Anatomy(Lecture) AN 79.1 -79.6 3 RD TO 8 TH WEEK OF DEVELOPMENT -2 DR. J.K. DAS	Batch B- Physiology (Small group teaching) PY 5.1 (Functional anatomy of heart)All Faculties of Physiology		Physiology (Lecture) PY 5.3 (Cardiac Cycle: mechanical) Dr. Arvind	Physiology (Lecture) PY 5.1 (Heart sounds) Dr. Nawaz	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	
				Batch A- Biochemistry (Small Group Teaching) BI 2.2 & BI 11.13 Demonstration of estimation of SGOT/SGPT. Dr. Vibhav					

Week 10

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 12.04.2021		PY 6.1 (Functional anatomy of Respi. System) Dr. Pramita	Anatomy (Lecture) AN 24.1;24.2;24.5; LUNG AND PLEURA Prof. Naresh Chandra	Anatomy DOAP AN 24.2; LUNG	Lunch Break	Physiology (Small group teaching) PY 6.2 Mechanics of normal Respiration All Faculties of Physiology	Anatomy(SGT) DOAP LUNG Mr. Sanjay/ Dr. Shweta	
Tuesday 13.04.2021		Physiology (Lecture) PY 6.2 Compliance and work of Breathing Dr. Nawaz	Anatomy (Lecture) AN 24.3;24.4;24.6; BP SEGMENTS AND TRACHEA Dr. Shweta S./Dr. Ranjana S.	Anatomy Practical session LUNG AND TRACHEA		Physiology (Small group teaching) PY 11.1 (Temperature regulation) All Faculties of Physiology	Anatomy (Tutorial) LUNG AND TRACHEA; Mr.Sanjay/Dr. Archana K.	
Wednesday 14.04.2021		Physiology (Lecture) PY 6.2 Pressure Changes during ventilation) Dr. Rahul	ANATOMY Early Clinical Exposure(ECE) -Clinical scenerios related to fascial spaces hand,carpal tunnel syndrome, ishaemic heart diseases,developmental anomalies heart (Hospital setting): small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation			Physiology (Small group teaching) PY 11.2 (Adaptation to altered temp) All Faculties of Physiology	Anatomy (Tutorial) AN LUNG AND TRACHEA Dr. Dinesh Kr.	
Thursday 15.04.2021		Anatomy (Lecture)AN 23.1;23.2;23.4; 23.7;MEDIASTINUM OESOPHAGUS, THORACIC DUCT, AORTA;(Dr. Shweta S./Dr. Ranjana S.	Biochemistry Class test	Batch B- Anatomy Histology (Practical) AN 25.1(Histology LUNG AND TRACHEA)		Physiology (Small group teaching) PY 11.3 (Fever, cold injuries, heat stroke) All Faculties of Physiology Batch B- Biochemistry (Viva voce and feedback)	Anatomy (Self-Directed Learning) AN 25.3; FOETAL CIRCULATION Mr.Sanjay/Dr. Archana K.	
				Batch A- Biochemistry (DOAP Session) BI 11.20 Identify the abnormal constituents in urine, interpret and correlate the findings with pathological states. Dr. Shazia				
Friday 16.04.2021		Biochemistry Feedback and Dicussion on questions of Class test Dr. M. Chatterjee	Anatomy (Lecture) AN 23.3;23.5;23.6; AZYGIOUS SYSTEM AND SPLANCHNIC NERVES(Dr. Shweta S./Dr. Ranjana S.)	Batch A- Anatomy Histology (Practical) AN 25.1(Histology LUNG AND TRACHEA)		2-3 PM Community Medicine (Lecture) CM1.2 (different dimensions of Health)	3-4 PM ITP AN 74.4 Vit. D Resitantricates sickle cell anaemia with pediatrics , Biochem	4-5 SDL Physiology PY11.1- PY11.3 Temperature regulation and clinical aspects Dr. Pramita
				Batch B- Biochemistry (DOAP Session) BI 11.4 Perform urine analysis to estimate and determine abnormal constituents. Dr. Sanjeev				
Saturday 17.04.2021		Physiology (Lecture) PY 6.2 (Alveolar surface tension & surfactants) Dr. Rahul	Anatomy (Lecture) AN 25.2 ,25.3 FETAL CIRCULATION DEVELOPMENT OF PLEURA, LUNG AND HEART-1 Dr. J.K.DAS	Physiology (Tutorial/ Small Group Teaching) PY 2.8 Anticoagulants All Faculties of Physiology	F.C.(1A/FC 1.5) Interactive session with faculty, mentors and peers	(indoor / outdoor Conducted by Sports instructor – Mr. Vikash		
				Batch A- Biochemistry (Viva voce and feedback)				

Week 11

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 19.04.2021		Physiology(Lecture) PY 6.2 (Ventilation, V/P ratio) Dr. Rahul	Anatomy (Lecture) AN 25.8,25.7 RADIOLOGY THORAX Prof. Naresh Chandra	Anatomy DOAP RADIOLOGY THORAX	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.12 (ESR & PCV) A-Dr. Nawaz/ B: PY 3.17 (S. D. Curve) B-Dr. Rahul/	Anatomy (Small Group Teaching) DOAP AN 25.9 SURFACE MARKING. Mr.Sanjay/Dr. Archana K.	
Tuesday 20.04.2021		Physiology(Lecture) PY 6.2 Lung volume & capacities) Dr. Nawaz	Anatomy (Lecture) AN 25.4,25.5,EMBRYOLOGICAL BASIS OF CONG ANOMALIES HEART Dr. Shweta S./Dr. Ranjana S.	Anatomy DOAP MODELS OF EMBRYOLOGY HEART DEVELOPMENT		Physiology (Practical/ DOAP session) B: PY 2.12 (ESR & PCV)Dr. Nawaz A: PY 3.17 (S. D. Curve) B- Dr. Rahul	Anatomy (Tutorial)DEMONSTRATION OF EMBRYO MODELS	
Wednesday 21.04.2021		Physiology(Lecture) PY 6.2 Pulmonary Function test: Procedure and sinificance Dr. Pramita	Early Clinical Exposure(ECE): Clinical scenerios of Fracture ribs and tho pleural tap ,pleural effusion,emphysema,lung cancerANATOMY 2 nd WEEKin (Hospital setting) : small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation			Physiology (Tutorial/ Small Group Teaching) PY 2.10 (Immunity) All Faculties of Physiology	Anatomy (Tutorial) DOAP EMBRYOLOGY MODELS Mr. Sanjay/ Dr. Shweta	
Thursday 22.04.2021		Anatomy) Revision (AN25.6 EMBRYOLOGY AORTIC ARCH ARTERIES Dr. Shweta S./Dr. Ranjana S.	Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of vitamin C. Dr. M.Chatterjee	Batch B- Anatomy (Practical)) RADIOLOGY,BONES REVISION THORAX		Batch A- Physiology (Viva voce and Feedback) All Faculties of Physiology	Anatomy (Self Directed Learning) MAKE CLAY MODEL OF AORTIC ARCH ARTERIES DEVELOPMENT Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (Practical) Revision Practicals and Assessment Test I - Feedback Session				Batch B- Biochemistry (SGT) BI 10.3 Cellular and Humoral components of the immune system and the types and structure of antibody. Dr. M.Chatterjee
Friday 23.04.2021		Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of vitamin B1 & B2. Dr. M.Chatterjee	Anatomy (Lecture) AN 12.9, 12.10, 12.15(Palm, Fascial spaces Prof. Naresh Chandra/ Prof. Siddha J. Rao	Batch A- Anatomy (RADIOLOGY,BONES REVISION THORAX Practical)) AN 66.1, 66.2(Connective tissue, Lymphoid organs histology)		2-3 PM Community Medicine (SGT /Tutorial) CM1.2 (dimensions of health including spiritual dimension)	ITP BI 10.5,PA9.1,MI 1.9 Describe antigensandconcepts involvedinvaccine development. (MICROBIOLOGY/ Pathology	Biochemistry 2 nd and 4 th WEEK (Self Directed Learning) Students' Seminar 9.1 & 9.2 Structure & Functions of Collagen Dr. Shazia
				Batch B- Biochemistry (Practical) Revision Practicals& Assessment Test I -Feedback Session				
Saturday 24.04.2021		Physiology (Lecture) PY 5.9 Heart Rate its regulation Dr. Pramita	Anatomy (Lecture) AN.80.1 TO 80.3 PLACENTA ,FETAL MEMBRANES PART 1 Dr.J.K. DAS	Batch B- Physiology (Viva voce 2) All Faculties of Physiology	F.C(1E/FC 1.8) Understanding of various levels of Health care delivery		(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	
				Batch A- Biochemistry (Small Group Teaching) BI 10.3 Cellular and Humoral components of the immune system and the types and structure of antibody. Dr. M.Chatterjee				

Week 12

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 26.04.2021		Physiology(Lecture) PY 5.9 Cardiac Output & its regulation Dr. Rahul	ANATOMY PCT THORAX	ANATOMY PCT THORAX	Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.13 (ECG) Dr. Nawaz B: PY 5.16 (Pulse tracing) Dr. Rahul	Anatomy (SGT REVISION THORAX) Mr.Sanjay/Dr. Archana K
Tuesday 27.04.2021		Physiology(Lecture) PY 5.9 Cardiac Output measurements Dr. Arvind	Anatomy (PCV THORAX)	Anatomy PCV THORAX.		Physiology (Practical/ DOAP session) B: PY 5.13 (ECG) Dr. Nawaz A: PY 5.16 (Pulse tracing) Dr. Rahul	Anatomy Anatomy PCV THORAX. Mr.Sanjay/Dr. Archana K
Wednesday 28.04.2021		Early Clinical Exposure(ECE): PHYSIOLOGY ECE: PY 5.1 Cardiac Murmurs 2 hr (Classroom settings)2hr (Case/Problem based Learning) All faculties of Physiology Department				Physiology (Practical/ DOAP session) A: PY 5.13 (ECG) Dr. Nawaz	Anatomy (Tutorial) AN. MR SANJAY/DR SHWETA AN 14.1,14.2 LOWER LIMB BONES GENERAL FEATURES Mr. Sanjay/ Dr. Shweta
Thursday 29.04.2021		Anatomy (Lecture) AN 20.3,20.4 ,15.1 TO 15.4 ANT THIGH,FEMORAL TRIANGLE) Dr. Sushobhana	Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of B5, B6 & B7 Dr. M.Chatterjee	Batch B- Anatomy (Practical)) DISSECTION ANT THIGH		Physiology A Batch (Practical/ DOAP session) B: PY 5.13 (ECG) Dr. Nawaz A: PY 5.16 (Pulse tracing) Dr. Rahul	Anatomy (Self Directed Learning) FEMUR Mr.Sanjay/Dr.Archana K.
				Batch A- Biochemistry (Practical) BI 11.8 (DOAP Session) Demonstration of estimation of serum total proteins, albumin and A/G Ratio Mr.Shahreyar		Batch B- Biochemistry (Small Group Teaching)BI 11.16 Immunodiffusion Mr Shahreyar	
Friday 30.04.2021		Biochemistry (Lecture) BI 6.5 Biochemical role & deficiency manifestations of vitamin B9 & B12 Dr. M.Chatterjee	Anatomy (Lecture) AN-15.5,ADDUCTOR CANAL Dr DR RANJANA/DR SHWETA	Batch A- Anatomy (Practical)) DISSECTION ANT THIGH		2-3 PM Community Medicine (Lecture) CM1.2 (Define well-being. Document the objective and subjective components of well being)	ITP PY 5.6 PY 5.13 ECG and abnormalities (Physiology + Medicine) All Faculty members
				Batch B- Biochemistry (Practical) BI 11.8 (DOAP Session) Demonstration of estimation of serum total proteins, albumin and A/G Ratio Mr Shahreyar			
Saturday 01.05.2021		Physiology (Lecture) PY 10.2 (Sensory Receptors & its properties) Dr. Rahul	Anatomy (Lecture) AN.80.4 TO 80.7 PLACENTA ,FETAL MEMBRANES ,TWINNING PART 2 DrJ.K. DAS	Physiology B Batch (Practical/ DOAP session) B: PY 5.13 (ECG) Dr. Nawaz	(Research module) (1D/FC 1.6 Research opportunities to UG students, STS, Scope & Importance of Publications		(indoor / outdoor Conducted by Sports instructor –Mr. Vikash
				Batch A- Biochemistry (Small Group Teaching)BI 11.16 Immunodiffusion Mr Shahreyar			

Week 13

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 03.05.2021		Physiology (Lecture) PY 11.6(Stress Response) Dr. Arvind	Anatomy Lec AN 16.1 TO 16.3 GLUTEAL REGION DR N.C.GOEL	ANATOMY LEC AN 20.3 TO 20.5 VARICOSE VEIN N	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.13 (Retic. count) B: PY 3.18 (Properties of cardiac M. 1) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching) HIP BONE dr shweta/ mr sanjay	
Tuesday 04..05.2021		Physiology (Lecture) PY 10.3 reflexes: Classification Dr. Nawaz	Anatomy AN 16.4 TO 16.5 BACK OF THIGH Physiology (Lecture)	Anatomy DISSECTION POPLITEAL FOSSA, GLUTEAL REGION		Physiology (Practical/ DOAP session) B: PY 2.13 (Retic. count) A: PY 3.18 (Properties of cardiac M. 1) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy (Tutorial) DOAP 14.3 OSSIFICATION FEMUR, TIBIA Mr.Sanjay/Dr. Archana K.	
Wednesday 05.05.2021		Physiology (Lecture) PY 10.3 properties of reflexes Dr. Nawaz	Early Clinical Exposure(ECE): BIOCHEMISTRY ECE: 4 th WEEK BI 6.5 Vitamin Deficiencies (Water soluble) Dr. M. Chatterjee			Physiology (Practical/ DOAP session) PY 10.11 Reflexes of Upper limb Dr. Rahul/ Dr Pramita	Anatomy (Tutorial) DOAP TIBIA, FIBULA Mr.Sanjay/Dr. Archana K	
Thursday 06.05.2021		Anatomy AN 17.1 TO 17.3 HIP JOINT	Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of Vitamin A. Dr.M.Chatterjee	Batch B- Anatomy DISSECTION OF LEG		Batch A- Physiology (Practical/ DOAP session) PY 10.11 Reflexes of Lower limb Dr. Rahul/ Dr Pramita	Anatomy () DOAP TIBIA, FIBULA/Dr. Dinesh Kr/'SANJAY	
				Batch A- Biochemistry (DOAP Session) BI 11.21 & 11.22 Estimation of serum total proteins, albumin and Calculate A/G Ratio Dr Vibhav				
Friday 07.05.2021		Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of vitamin D Dr M.Chatterjee / Dr.Shazia	Anatomy (AN 18.1 TO 18.3 ANTEROLATERAL COMPARTMENT LEG	Batch A- Anatomy DISSECTION OF LEG		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.2 (Describe the spectrum of health)	3-4 PM ITP Anatomy fractures of upper limb bones, ribs, applied anatomy pleura, lung in intergration with Orthopedic, medicine department	Biochemistry (Self Directed Learning) 6.5 Osteomalacia and Osteoporosis Dr. M. Chatterjee/Mr. Shahreyar
				Batch B- Biochemistry (Practical) (DOAP Session) BI 11.21 & 11.22 Estimation of serum total proteins, albumin and Calculate A/G Ratio Dr Vibhav				
Saturday 08.05.2021		Physiology (Lecture) PY 10.3 Clinical Examination of reflexes Dr. Rahul	Anatomy (Lecture) AN 75.1 TO 75.5(INTRODUCTION TO GENETICS,	Batch A- Physiology(Practical/ DOAP session) PY 10.11 Reflexes of lower Limb Dr. Rahul/ Dr Pramita	GENETICS CHARTS IN MUSEUM ANATOMY	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash		
				Batch A- Biochemistry (Small Group Teaching) BI 11.18 Autoanalyser, Mr.Shahreyar				

Week 14

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 10.05.2021		Physiology (Lecture) PY 5.5 (Physiology of ECG) Dr. Pramita	ANATOMY LEC AN 18.4 TO 18.7 KNEE JOINT DR N.C. GOEL	ANATOMY DISSECTION KNEE JOINT	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.13 (Platel. count) B: PY 3.18 (Properties of cardiac M. 2)A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching) AN14.4 ARTICULATED FOOT. Dinesh Kr./ MR SANJAY	
Tuesday 11.05.2021		Physiology (Lecture) PY 5.5 (Physiology of ECG) Part 2 Dr. Pramita	Anatomy (Lecture) AN 19.1 TO 19.4 BACK OF LEG) Dr. Shweta S./Dr. Ranjana S.	Anatomy DISSECTION OF MUSCLES OF BACK OF LEG		Physiology (Practical/ DOAP session) B: PY 2.13 (Platel. count) A: PY 3.18 (Properties of cardiac M. 2) A-Dr. Rahul B- Dr. Nawaz	Anatomy (Tutorial) LEG Mr.Sanjay/Dr. Archana K.	
Wednesday 12.05.2021		Physiology (Lecture) PY 5.5 (ECG:Applications) Dr. Nawaz	AETCOM: Module 1 conducted by Physiology Department faculties What do you mean by Doctor? Panel discussion followed by Students involvement in discussion			Physiology (Tutorial) PY 5.5 (ECG: Cardiac axis) Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) AN 20.7 TO 20.9 SURFACE MARKING LL Ms. SHWETA/Dr. VIVEK	
Thursday 13.05.2021		Anatomy (Lecture) AN 19.5 TO 19.7 ARCHES OF FOOT Dr. Shweta S./Dr. Ranjana S.	Biochemistry (Lecture) BI 6.6 Biochemical process involved in energy generation (Biological Oxidation) Dr. M. Chatterjee / Dr V Kumar	Batch B- PRACTICAL AN 20.6 RADIOLOGY LL		Batch A- Physiology (Amph. All Graphs Test and feedback session) All Faculties	Batch B- Biochemistry (Small Group Teaching) BI6.6 Biochemical process involved in energy generation (Oxidative Phosphorylation) Dr. V. Kumar/ Dr. M. Chatterjee.	Anatomy (Self Directed Learning) AN 20.10 DEVELOPMENT L. Mr.Sanjay/Dr. Archana K
				Batch A- Biochemistry (DOAP Session) BI 11.21 Demonstration of Estimation of Plasma Glucose Dr. Sanjeev/ Mr. Arif				
Friday 14.05.2021		EID				EID		
Saturday 15.05.2021		Physiology (Lecture) PY 5.6 (Abnormal ECG: heart blocks) Dr. Arvind	Anatomy (Lecture) AN development 81.1TO 81.3 PRENATAL DIAGNOSIS Dr.J.K DAS	Batch B- Physiology (Amph. All Graphs Test and feedback session) All Faculties		Batch A- Biochemistry (Small Group Teaching) BI6.6 Biochemical process involved in energy generation (Oxidative Phosphorylation) Dr. V. Kumar/Dr.M. Chatterjee	Anatomy (Lecture) AN20.1 TO 20.2 ANKLE, SUBTALAR JOINTS Dr. Sushobhana/Dr. Ranjana Sachan BATCH A RADIOLOGY	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash

Week 15

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 17..05.2021		Physiology (Lecture) PY 5.6 (Abnormal ECG: Bradyarrhythmias) Dr. Nawaz	ANATOMY PCT LOWER LIMB		Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.13 (ECG) B: PY 5.12 (Pulse) A-Dr. Nawaz B-Dr. Rahul	PCV LOWER LIMB.	
Tuesday 18.05.2021		Physiology (Lecture) PY 5.6 (Abnormal ECG: Tachyarrhythmias) Dr. Nawaz	ANATOMY PCV LOWER LIMB			Physiology (Practical/ DOAP session) B: PY 5.13 (ECG) A: PY 5.12 (Pulse) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy (Tutorial) INTRODUCTION TO ABDOMEN, PELVIS Mr. Sanjay/ Dr. Shweta	
Wednesday 19.05.2021		Anatomy (Tutorial) AN 44.1 PLANES, REGIONS ABDOMEN Dr. Sushobhana/Dr. Shweta Singh	Early Clinical Exposure(ECE):anatomy Clinical scenerios related to varicose vein,DVT,im injection gluteal region,hip joint,knee joint,flat foot .: small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation			Physiology Viva Voce and feedback All faculties of Physiology		
Thursday 20.05.2021		Anatomy (Lecture) AN 44.1,44.2,44.3,44.6,44.7 ANTERIOR ABDOMINAL WALL Dr. Shweta S./Dr. Ranjana S.	Biochemistry (Lecture) BI 3.4, 3.5 & 3.7 Glycolysis – pathway, regulation and inhibitors. Dr. Shazia	Batch B- Anatomy (Practical) demonstration ANTERIOR ABDOMINAL WALL		Batch A- Physiology Physiology Viva Voce and feedback All faculties of Physiology		Anatomy (Self Directed Learning). CLINICAL CORRELATIONS ANTERIOR ABDOMINAL WALL Mr.Sanjay/Dr. Archana K
				Batch A- Biochemistry (DOAP Session) BI 11.21 Estimation of Plasma Glucose Dr. Sanjeev/ Mr. Arif		Batch B- Biochemistry Viva Voce and feedback All faculties of Biochemistry		
Friday 21.05.2021		Biochemistry (Lecture) BI 3.4, 3.5 & 3.7 TCA Cycle – as an amphibolic pathway and its regulation with inhibitors Dr. Shazia	Anatomy (Lecture) AN44.4, 44.5 INGUINAL CANAL (drsushobhana/ DR RANJANA)	batch a(Practical)) demonstration ANTERIOR ABDOMINAL WAL		2-3 PM Community Medicine (SGT/Tutorial) CM1.3 (Discuss the concept of disease and causation)	3-4 PM ITP with peadiatrics/Biochemistry AN 75.1 to 75.5 Genetics All Faculty members	Biochemistry (Self Directed Learning) BI11.18 Quality Control. Dr.Shazia
				Batch B- Biochemistry (DOAP Session) BI 11.21 Estimation of Plasma Glucose Dr. Sanjeev/ Mr. Arif				
Saturday 22.05.2021		TERMINAL 1 THEORY ANATOMY			Anatomy TERMINAL 1			

Week 16 and 17

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 24.05.2021		TERMINAL 1 Theory Physiology			Lunch Break	TERMINAL 1	
Tuesday 25.05.2021		TERMINAL 1 Theory Biochemistry				TERMINAL 1	
Wednesday 26.05.2021		TERMINAL 1 Practicals and Viva voce				TERMINAL 1 Practicals and Viva voce	
Thursday 27.05.2021		TERMINAL 1 Practicals and Viva voce				TERMINAL 1 Practicals and Viva voce	
Friday 28.05.2021		TERMINAL 1 Practicals and Viva voce				TERMINAL 1 Practicals and Viva voce	
Saturday 29.05.2021		SUMMER VACATION FROM 29.05.2021 TO 07.06.2021				SUMMER VACATION FROM 29.05.2021 TO 07.06.2021	

Week 18

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
		SUMMER VACATION FROM 29.05.2021 TO 07.06.2021			Lunch	SUMMER VACATION FROM 29.05.2021 TO 07.06.2021	
Tuesday 08.06.2021	Physiology (Lecture) PY 5.9 (Blood Pressure definition & principles) Dr. Pramita	ANATOMY LEC AN 45.1 TO 45.3 AND 47.12 POST ABDOMINAL WALL DR RANJANA/.DR SHWETA	ANATOMY AN 45.1 TO 45.3 POST ABDOMINAL WALL PRACTICAL			Physiology (Practical/ DOAP session) A: PY 5.12 (BP resting) B: PY 6.10 (PEFR) A-Dr. Nawaz B-Dr. Rahul	ANATOMY TUTORIAL AN 53.1 LUMBER VERTEBRAE MR SANJAY/DR SHWETA
Wednesday 09.06.2021	Physiology (Lecture) PY 2.8 Principles of Hemostasis Dr. Rahul	Physiology ECE: (Classroom setting) Coagulation Factors: Functions and Clinical aspects Clotting Pathways Fibrinolytic pathway, Bleeding and Clotting Disorders Dr. Pramita/ Dr. Arvind		Physiology (Practical/ DOAP session) B: PY 5.12 (BP resting) A: PY 6.10 (PEFR) A- Dr. Rahul B- B- Dr. Nawaz		ANATOMY TUTORIAL AN 53.4 SACRUM Mr. Sanjay/ Dr. Shweta	
Thursday 10.06.2021	Anatomy lec AN 46.1 TO 46.5 MALE EXTERNAL GENITALIA DR SUSHOBHANA/DR SHWETA	Biochemistry BI 3.4 & 3.5 HMP Shunt and its regulation and glycogen metabolism Dr. Shazia	BATCH B ANATOMY AN 47.5 PART I DEMO OF EXTERNAL MALE GENITALIA AND BONY PELVIS AN 53.2	Physiology (Practical/ DOAP session) A: PY 3.14 (Ergography) Dr. Rahul		Anatomy AN 53.3 BONY PELVIS (Self Directed Learning). Mr. Sanjay/ Dr. Shweta	
			Batch A- Biochemistry (Practical) Revision Practicals, Journal Completion and 1st term Certification & Assessment Test II Feedback Session	Batch B- Biochemistry (Small Group Teaching) BI 3.8 & 3.10 Discuss & interpret investigations related to disorders of Carbohydrate metabolism (GTT, Tests for glycosuria) Dr. Sanjeev/ Dr. Vibhav			
Friday 11.06.2021	Biochemistry BI 3.4 & 3.5 HMP Shunt and its regulation and glycogen metabolism Dr. Shazia	Anatomy lec AN 47.1 TO 47.4 PERITONEUM DR SUSHOBHANA/DR SHWETA	BATCH A ANATOMY DEMO OF EXTERNAL MALE GENITALIA AND BONY PELVIS AN 53.2	2-3 PM Community Medicine (SGT/Tutorial) CM1.3 (Discuss the concept of disease and causation)		ITP (Biochemistry+ Physiology) BI 11.17 Biochemical basis of Diabetes Mellitus Biochemistry	Biochemistry (Lecture) BI 3.9 Mechanism & Significance of Blood Glucose regulation in health & disease Dr. Shazia
Saturday 12.06.2021	Physiology (Lecture) PY 2.8 Bleeding and Clotting disorders Dr. Rahul	ANATOMY LEC AN 52.8 DEV OF REPRODUCTIVE SYSTEM DR JK DAS	(Practical/ DOAP session) B: PY 3.14 (Ergography) Dr. Rahul	ANATOMY DISSECTION AN 47.5 PART 2 ABDOMINAL CAVITY		SPORTS	
			Batch A- Biochemistry (Small Group Teaching) BI 3.8 & 3.10 Discuss & interpret investigations related to disorders of Carbohydrate metabolism (GTT, Tests for glycosuria. Dr. Sanjeev/ Dr. Vibhav				

Week 19

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 14.06.2021		Physiology (Lecture) PY 2.10 BI 10.4 (Immunity types) Dr. Arvind	Anatomy (Lecture) AN 47.5,47.6 LIVER Prof. Naresh Chandra	ANATOMY PRACTICAL DEMONSTRATION OF LIVER	Lunch Break	Physiology (Small Group Teaching) PY 2.10 BI 10.4 (Immunity types) All Faculties of Physiology	ANATOMY SGT LIVER DR SHWETA/MR SANJAY
Tuesday 15.06.2021		Physiology(Lecture) PY 2.10 BI 10.4 (Humoral Immunity) Dr. Pramita	Anatomy (Lecture) AN 47.5,47.6 STOMACH DR RANJANA/DR SUSHOBHANA	ANATOMY PRACTICAL DEMONSTRATION OF STOMACH		Physiology (Small Group Teaching) PY 2.10 BI 10.4 (Humoral Immunity) All Faculties of Physiology	ANATOMY SGT STOMACH DR SHWETA/MR SANJAY
Wednesday 16.06.2021		Physiology(Lecture) PY 2.10 (Cell-medi Immunity) Dr. Nawaz	AETCOM: Module 1.3 Doctor-Patient relationship Panel Discussion followed by student participation in the form of question-answer session Dr. Vibhav / Dr. Shazia			Physiology (Small Group Teaching) PY 2.10 (Cell-medi Immunity) All Faculties of Physiology	ANATOMY TUTORIAL BONES REVISION Mr. Sanjay/ Dr. Shweta
Thursday 17.06.2021		Anatomy lec AN 52.1,52.2 HISTOLOGY LIVER,MALE REPRODUCTIVE SYSTEM DR SUSHOBHANA/DR SHWETA	Biochemistry (Lecture) BI 5.3 Digestion and absorption of dietary proteins. Dr. Shazia/Dr. M.Chatterjee	BATCH B ANATOMY AN 52.1 HISTOLOGY LIVER, Batch A- Biochemistry (DOAP Session) BI 11.21 Demonstrate the estimation of Blood Urea Mr.Shahreyar/ Dr. Sanjeev		Physiology A batch (Small Group Teaching)PY 9.3 (Function testes & spermatogenesis) Batch B- Biochemistry (Small Group Teaching) BI 11.16 Paper chromatography& TLC Mr. Shahreyar/ Mr. Arif	ANATOMY TUTORIAL BONES REVISION Mr. Sanjay/ Dr. Shweta
Friday 18.06.2021		Biochemistry (Lecture) BI 5.4 Disorders of Urea cycle Dr. Shazia/ Dr. M.Chatterjee.	Anatomy lec AN 47.5,47.6 SPLEEN DR SUSHOBHANA/DR SHWETA	BATCH B ANATOMY AN 52.1 HISTOLOGY LIVER, Batch B- Biochemistry (DOAP Session) BI 11.21 Demonstrate the estimation of Blood Urea Mr.Shahreyar/ Dr. Sanjeev	2-3 PM Community Medicine (SGT/Tutorial) CM1.3 (Discuss the concept of disease and causation)	ITP Anatomy fractures of lower limb bones,developmental anomalies heart,applied anatomy liver,stomach in integration with ortho, pediatrics deptt	SDL Physiology PY 2.10 Clinical aspects of Immunity Dr. Pramita
Saturday 19.06.2021		Physiology (Lecture) PY 5.9 (Blood Pressure Short term regulation Dr. Rahul	AnatomyAnatomy (Lecture) AN52.5 (development of DIAPHRAGM DR J.K DAS	Physiology B batch (Small Group Teaching)PY 9.3 (Function testes & spermatogenesis) Batch A- Biochemistry (Small Group Teaching) BI 11.16 Paper chromatography& TLC. Mr.Shahreyar/ Mr. Arif		Anatomy Practical session EMBRYOLOGY models in museum	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash

Week 20

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 21.06.2021		Physiology (Lecture) PY 5.9 (BP long term regulation) Dr. Arvind	Anatomy (Lecture) AN 47.5 TO 47.7 GALL BLADDER Prof. Naresh Chandra	Anatomy (PRACTICAL DEMONSTRATION OF GALL BLADDER	Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.12 (BP resting) B: PY 6.10 (PEFR) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching) GALL BLADDER Mr. Sanjay/ Dr. Shweta	
Tuesday 22.06.2021		Physiology (Lecture) PY 5.7 (Hemodynamics) Dr. Pramita	Anatomy (Lecture) Anatomy (Lecture) AN 47.6 TO 47.7,47.13,47.14 PANCREAS ,DIAPHRAGM Dr. Shweta S./Dr.Ranjana S.	Anatomy DOAP AN PANCREAS AND RELATIONS,DIAPHRAGM		Physiology (Practical/ DOAP session) B: PY 5.12 (BP resting) A: PY 6.10 (PEFR) C- Dr. Rahul D- B- Dr. Nawaz	Anatomy (Tutorial)DIAPHRAGM Mr.Sanjay/ DR SHWETA	
Wednesday 23.06.2021		Physiology (Lecture) PY 6.3 Oxygen Transport Dr. Nawaz	Early Clinical Exposure(ECE) BIOCHEMISTRY ECE: HEART /IshaemicHeart Disease BI 11.17 Tests done in Dyslipidemia & Myocardial Infarction. Dr. M. Chatterjee/ Dr. Shazia			Physiology(Tutorial/ SGT) PY 5.8 (Local & systemic CV regulatory mech.) Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) POSTERIOR ABD WALL Mr.Sanjay/ Dr. Shweta	
Thursday 24.06.2021		Anatomy (Lecture) AN 52.1,52.3 HISTOLOGY GB,PANCREAS, OESOPHAGUS,STOMACH Dr.Sushobhana/DR RANJANA	Biochemistry (Lecture) BI 5.4 Disorders associated with glycine. Dr. Shazia /Dr. M.Chatterjee.	Batch B- Anatomy HISTOLOGY LAB AN 52.1 HISTOLOGY GB,PANCREAS, OESOPHAGUS,STOMACH Batch A- Biochemistry (DOAP Session) BI 11.21 Estimation of Blood Urea. Mr.Shahreyar / Dr. Sanjeev		Batch A- Physiology (Viva voce and feedback) Batch B- Biochemistry (Small Group Teaching) BI 11.15Screening of urine for inborn errors Dr. Shazia/ Dr. M.Chatterjee.	Anatomy (Self Directed Learning)REFERRED PAIN ABDOMEN Mr. Sanjay/ Dr. Shweta	
Friday 25.06.2021		Biochemistry (Lecture) BI 5.4 Disorders associated with aromatic amino acids. Dr. Shazia /Dr. M.Chatterjee.	Anatomy (Lecture) AN 47.5 TO 47.6 SMALL INTESTINE DR RANJANA/DR SUSHOBHANA	Batch A- Anatomy HISTOLOGY LAB AN 52.1 HISTOLOGY GB,PANCREAS, OESOPHAGUS,STOMACH Batch B- Biochemistry (DOAP Session) BI 11.21 Estimation of Blood Urea. Mr.Shahreyar/ Dr. Sanjeev		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.3(Discuss the multifactorial causation of disease)	3-4 PM ITP ITP PY 5.9 Hypertension (Physiology + Medicine)All Faculty members	Biochemistry 4 th WEEK (Self Directed Learning) BI 3.9 Glycosuria Dr. Shazia
Saturday 26.06.2021		Physiology (Lecture) PY 6.3 CO2 Transport Dr. Rahul	Anatomy AN 52.6 (dev of GIT PART 1 DR JK DAS S.	Batch B- Physiology (Viva voce and feedback) Batch A- Biochemistry (Small Group Teaching) BI 11.15 Screening of urine for inborn errors Dr. Shazia/ Dr. M.Chatterjee.		Anatomy Demonstration of embryological Models GIT DEVELOPMENT	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	

Week 21

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 28.06.2021		Physiology MCQ based-Class test	Anatomy (Lecture) AN 47.5 LARGE INTESTINE Prof. Naresh Chandra /	Anatomy Practical session onAN47.5	Lunch Break	Physiology(Practical/ DOAP session)A: PY 5.12 (BP Posture) Dr. Nawaz/ B: PY 6.8 (Spirometry) Dr. Rahul	Anatomy (SDL) AN 47.5 Mr. Sanjay/ Dr. Shweta	
Tuesday 29.06.2021		Physiology (Lecture) PY 5.10 (Microcirculation& Lymphatic circ.)Dr. Pramita	Anatomy (Lecture) AN 47.8,47.10,47.11 PORTAL VEIN,IVCDr. Sushobhana /DR RANJANA	Anatomy DOAP PORTAL VEIN ,IVC		Physiology(Practical/ DOAP session)B: PY 5.12 (BP Posture) Dr. Rahul/ A: PY 6.8 (Spirometry) Dr. Nawaz	Anatomy (Tutorial) DOAP PORTAL VEIN IVC)Mr.Sanjay/Dr. Archana	
Wednesday 30.06.2021		Physiology (Lecture) PY 5.10 (Pulmonary circ.)Dr. Nawaz	AETCOM: Module 1.3 Doctor-Patient relationship Panel Discussion followed by student participation in the form of question-answer session			Physiology Lecture PY 5.10 Capillary & Skin circulation Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) REVISION OF ABDOMINAL VISCERAS	
Thursday 01.07.2021		Anatomy (Lecture) AN 52.1 HISTOLOGY SMALL INTESTINE,LARGE INTESTINE Dr Sushobhana/DR RANJANA	Biochemistry (Lecture) BI 5.4 Disorders associated with sulphur containing amino acids Dr. Shazia/ Dr. M.Chatterjee.	Batch B- Anatomy HISTOLOGY LAB AN 52.1 HISTOLOGY SMALL INTESTINE,LARGE INTESTINE		A batch: Physiology Viva Voce and feedback	Anatomy (Tutorial) REVISION OF ABDOMINAL VISCERAS Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (Practical)BI 11.10 Demonstrate the estimation of serum triglycerides. Mr. Shahreyar/Mr. Arif				Batch B- Biochemistry (Tutorial)BI 5.5 Aminoacidurias Dr. Shazia/ Dr. M. Chatterjee
Friday 02.07.2021		Biochemistry (Lecture) BI 5.4 Disorders associated with branched chain & other amino acids Dr. Shazia/Dr. M.Chatterjee.	Anatomy (Lecture) AN 47.9,48.3 MAJOR ARTERIES ABDOMEN DR RANJANA/DR SUSHOBHANA	Batch A- Anatomy HISTOLOGY LAB AN 52.1 HISTOLOGY SMALL INTESTINE,LARGE INTESTINE		2-3 PM Community Medicine (Lecture) CM1.4 (Describe natural history of disease)	ITP Anatomy portal vein and its applied, ,obstruction of large intestine in integration with surgery deptt	SDL (Biochemistry) Disorders associated with branched chain & other amino acids Dr. V. Kumar
				Batch B- Biochemistry (Practical)BI 11.10 Demonstrate the estimation of serum triglycerides. Mr.Shahreyar/Mr. Arif				
Saturday 03.07.2021		Physiology Feedbacksession / Doubt clearing sessionon all topics of regional circulation Dr. Arvind	Anatomy AN 52.6 (dev of GIT PART 2 DR JK DAS	B batch: Physiology Viva Voce and feedback	Anatomy Demonstration of embryological Models GIT DEVELOPMENT		indoor / outdoor Conducted by Sports instructor –Mr. Vikash	
				Batch A- Biochemistry (Tutorial)BI 5.5 Aminoacidurias Dr. Shazia/Dr. M. Chatterjee				

Week 22

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 05.07.2021		Physiology(Lecture) PY 10.17 ImageFormation & Refractive errors Dr. Rahul	ANATOMY LEC AN-48.1,49.1,49.2 PELVIC DIAPHRAGM,PERINEUM DR N.C GOEL	Anatomy Practical session onAN48.1,49.2	Lunch Break	Physiology (Small group teaching) PY 10.18 Visual pathway & its lesions	ANATOMY (SDL) PELVIC DIAPHRAGM Mr. Sanjay/ Dr. Shweta	
Tuesday 06.07.2021		Physiology(Lecture) PY 10.17 Pupillary & Light reflex Dr. Nawaz	ANATOMY LEC AN 49.3,49.5 PERINEAL MEMBRANE DR SHWETA/DR RANJANA	Anatomy Practical session onAN49.5		Physiology (Small group teaching) PY 10.19 (Visual evoked potential)	(Tutorial)Demonstration of femur Sanjay/ Miss Nushratjahan	
Wednesday 07.07.2021		Physiology(Lecture)PY 10.9 (Physiology of speech) Dr. Pramita	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: PY 10.9 Speech disorders Audio- Video demonstration of Speech disorders (All Faculties of Department of Physiology)			Physiology (Lecture) PY 10.15 (Functional anatomy of Ear) Dr. Arvind	Anatomy (Tutorial) SACRAL PLEXUS MR SANJAY/DR SHWETA	
Thursday 08.07.2021		Anatomy AN 48.2,51.2 ,48.5,48.7 MALE/FEMALE PELVIC VISCERA PART1 (Dr. Ranjana Sachan/DR SUSHOBHANA)	Biochemistry (Lecture) BI 4.2 Digestion and absorption of dietary lipids and key features of their metabolism. Dr. M. Chatterjee	Batch B- Demonstration of MALE /FEMALE PELVIC VISCERA	Lunch Break	Batch A- Physiology (Small Group Discussion) PY 6.6 (Dyspnea, Cyanosis) Dr. Pramita/ Dr, Arvind	Anatomy SDL UTERUS AND ITS SUPPORTS Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (Practical) BI 11.9 Demonstrate the estimation of serum total cholesterol and HDL Cholesterol. Dr. Sanjeev / Mr.Shahreyar		Batch B- Biochemistry (Tutorial) BI 5.1 – 5.5 Protein metabolism. Dr. M.Chatterjee		
Friday 09.07.2021		Biochemistry (Lecture) BI 4.3 Lipoprotein metabolism Dr. M.Chatterjee	Anatomy LEC AN 48.2,51.2 ,48.5MALE/FEMALE PELVIC VISCERA PART2 (Dr. Ranjana Sachan/DR SUSHOBHANA)	Batch A- Demonstration of MALE /FEMALE PELVIC VISCERA	Lunch Break	2-3 PM Community Medicine (Lecture) CM1.4 (Describe natural history of disease)	3-4 PM ITP ITP PY 6.7 Lung Function Test (Physiology + Respiratory Medicine)All Faculty members	Physiology 3 rd WEEK (Self Directed Learning) PY 5.10 Regional Circulation Dr. Vaibhav
				Batch B- Biochemistry (Practical) BI 11.9 Demonstrate the estimation of serum total cholesterol and HDL Cholesterol. Dr. Sanjeev / Mr.Shahreyar				
Saturday 10.07.2021		Physiology (Lecture) PY 6.4(High altitude)Dr. Rahul	Anatomy (Lecture) AN52.7,52.8, DEV OF FEMALE REPRODUCTIVE SYSTEM ,URINARY SYSTEM DR JK DAS)	Batch B- Physiology Tutorial (Small Group Discussion) PY 6.6 (Dyspnea, Cyanosis) Dr. Pramita/ Dr. Nawaz	Lunch Break	Anatomy (D.H.) DEMONSTRATION OF EMBRYOLOGY ,MODELS GENITOURINARY SYSTEM	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	
				Batch A- Biochemistry (Tutorial) BI 5.1 – 5.5 Protein metabolism. Dr. M.Chatterjee				

Week 23

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 12.07.2021		Physiology (Lecture) PY 6.5 Acclimatization Dr Arvind	Anatomy LEC AN 47.5,47.6 ,48.2,48.6 KIDNEY,URINARY BLADDER DR N.C GOEL	ANATOMY PRACTICAL DEMONSTRARION OF KIDNEY,BLADDER		Physiology (Small group teaching)PY 10.16 & 10.19 Audiometry	ANATOMY SGD KIDNEY,UB CLINICAL PROBLEMS Mr. Sanjay/ Dr. Shweta	
Tuesday 13.07.2021		Physiology(Lecture) PY 10.16 & 10.19 Deafness Dr. Rahul	ANATOMY LECTURE AN 48.2,48.5,48.8,49.4,49.5 ANAL CANAL ,ISCHIORECTAL FOSSA DR RANJANA/DR SHWETA	ANATOMY PRACTICAL DEMONSTRARION SAGGITAL SECTION PELVIS IN MUSEUM		Physiology (Small group teaching)PY 10.16 & 10.19 hearing Test,	ANATOMY TUTORIALREVISION AN 50.1, VERTEBRAL COLUMN CURVATURES IN SKELETON DR SHWETA/MR SANJAY	
Wednesday 14.07.2021		Physiology (Lecture) PY 10.16 & 10.19 hearing Test, AEP dr. Pramita	ECE: Physiology Deafness, Audiometry, Hearing Test			Physiology (Small group teaching) PY 10.13 & 10.14 Taste& disorders	ANATOMY TUTORIAL-REVISION BONY PELVIS Mr. Sanjay/ Dr. Shweta	
Thursday 15.07.2021		ANATOMY LEC AN 52.1,52.2 SUPRARENAL,HISTOLOGY URINAY SYSTEM DR RANJANA/DR SHWETA	Biochemistry (Lecture) BI 4.3 Regulation of Lipoprotein metabolism and associated disorders Dr. M.Chatterjee	BATCH B ANATOMY AN 52.1,52.2 SUPRARENAL,HISTOLOGY URINAY SYSTEM		Batch A- Physiology (Practical Examination) Dr. Pramita/ Dr. Nawaz	ANATOMY SDL JOINTS OF VERTEBRALCOLUMN ON SKELETON IN DH	
				Batch A- Biochemistry (Practical) Revision Practicals Dr. Sanjeev / Mr.Shahreyar				
Friday 16.07.2021		Biochemistry (Lecture) 4.5 Lipoprotein Metabolism and disorders Dr. M.Chatterjee	Anatomy LEC AN 50.2,50.3,50.4 JOINTS OF VERTEBRALCOLUMN DR SUSHOBHANA/DR RANJANA	Batch A- Anatomy (Practical) AN 52.1,52.2 SUPRARENAL,HISTOLOGY URINAY SYSTEM		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.4 (Differentiate between pre-pathogenesis and pathogenesis phase of disease)	3-4 PM ITP uterine prolapsed, perineum, anal canal,kidney clinical anatomy in integration with OBG	Biochemistry (Self Directed Learning) Transamination & Deamination Dr. Shazia
				Batch B- Biochemistry (Practical) Revision Practicals Dr. Sanjeev / Mr.Shahreyar				
Saturday 17.07.2021		Physiology (Lecture) PY 5.7 Hemodynamics: Principles Dr. Rahul	Anatomy AN 74.1 TO 74.4 PATTERNS OF INHERITANCE DR JK DAS	Batch B- Physiology (Practical Examination) Dr. Pramita/ Dr. Nawaz	Anatomy AN 55.1,55.2 SURFACE ANATOMY PART 1 ALL FACULTY		(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	
				Batch A- Biochemistry (Small Group Teaching) BI 4.4& 4.5Atherosclerosis & Interpretation of lab reports associated with disorders of Lipoprotein metabolism Dr. M.Chatterjee				

Week 24

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 19.07.2021		Physiology (Lecture) PY 5.7 Hemodynamics: Disorders Dr. Arvind	Anatomy LEC AN 54.1,54.2 ,54.3 RADIOLOGY ABDOMEN DR N.C GOEL	Anatomy PRACTICAL AN 55.1,55.2 SURFACE ANATOMY PART 1	Lunch Break	Physiology (Practical/ DOAP session) PY 11.13 (General Physical Examination) Dr. Pramita/ Dr, Arvind	ANATOMY SGT AN 54.1,54.2 ,54.3 RADIOLOGY ABDOMEN MR SANJAY /DR SHWETA
Tuesday 20.07.2021		Physiology (Lecture) PY 6.5 (O2 therapy) Dr. Pramita	ANATOMY LEC AN 51.1 T8,T10,L1 LEVEL SECTIONS DR SUSHOBHANA/DR RANJANA	Anatomy PRACTICAL AN 55.1,55.2 SURFACE ANATOMY PART 2		Physiology (Practical/ DOAP session) PY 11.13 (General Physical Examination) Dr. Pramita/ Dr, Arvind	ANATOMY REVISION ABDOMEN BONES,XRAY,VISCEA A Mr. Sanjay/ Dr. Shweta
Wednesday 21.07.2021		EID				EID	
Thursday 22.07.2021		Anatomy PCV ABDOMEN	Biochemistry(Lecture) BI 4.5 Therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis. Dr. M.Chatterjee	Anatomy PCV ABDOMEN	Lunch Break	Batch A- Physiology (Practical/ DOAP session) PY 11.13 (General Physical Examination) Dr. Pramita/ Dr, Arvind	Anatomy PCV ABDOMEN
				Batch A- Biochemistry (Practical) BI 11.14 Demonstration of the estimation of Alkaline Phosphatase. Dr Vibhav		Batch B- Biochemistry (Tutorial) BI 4.2 – 4.5 Lipid metabolism, Dr. M.Chatterjee	
Friday 23.07.2021		Biochemistry(Lecture) BI 6.11 Haem catabolism and Jaundice Dr. Shazia	Anatomy PCV ABDOMEN	Anatomy PCV ABDOMEN	Lunch Break	2-3 PM Community Medicine (Lecture) CM1.4 (Define risk factor, Describe the spectrum of disease including iceberg phenomenon)	Physiology 3 rd WEEK (Self Directed Learning) PY 5.11 Shock and Syncope (Physiology + Medicine) All Faculty members
				Batch B- Biochemistry (Practical) BI 11.14 Demonstration of the estimation of Alkaline Phosphatase. Dr Vibhav		3-4 PM ITP PY 5.11 Shock and Syncope (Physiology + Medicine) All Faculty members	
Saturday 24.7.2021		Physiology (Lecture) PY 6.5 (artificial respiration) Dr. Rahul	Anatomy PCV ABDOMEN	Batch B- Physiology (Practical/ DOAP session) PY 11.13 (General Physical Examination) Dr. Pramita/ Dr. Nawaz	Lunch Break	Anatomy PCT ABDOMEN	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash
				Batch A- Biochemistry (Tutorial) BI 4.2 – 4.5 Lipid metabolism, Dr. M.Chatterjee			

Week 25

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 26.07.2021		Physiology (Lecture) PY 11.4 (Cardiorespiratory & metabolic during Exercise, Training effects) Dr. Arvind	Anatomy (Lecture) AN 27.1,27.2 SCALP Prof. Naresh Chandra /	Anatomy DOAP AN 26.1,26.2 SKULL Demonstration	Lunch Break	Physiology (Practical/ DOAP session) A: PY 6.9(Respi. Sys. Ex.) B: PY 11.14 (BLS) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching) AN 26.1,26.2 SKULL Demonstration Mr.Sanjay/DR SHWETA
Tuesday 27.07.2021		Physiology (Lecture) PY 4.1 St. &func. Of Digestive system Dr. Pramita	Anatomy (Lecture) AN 28.1 TO 28.4,28.6,28.7,28.8 FACE Dr. Shweta S. /Dr. Ranjana S.	Anatomy-PRACTICAL DEMONSTRATION DISSECTION AN 28.1 TO 28.4,28.6,28.7,28.8 FACE		Physiology (Practical/ DOAP session) B: PY 6.9(Respi. Sys. Ex.) A: PY 11.14 (BLS) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy (Tutorial) AN 26.1,26.2 SKULL Demonstration Mr.Sanjay/DR SHWETA
Wednesday 28.07.2021		Physiology (Lecture) PY 7.1 func. of Kidney Dr. Nawaz	ECE: Anatomy - ECE Early Clinical Exposure(ECE):anatomy Clinical scenerios related liver biopsy,cirrhosis,referred pain abdomen,cholecystitis,inguinal,femoral hernias,splenomegaly,ureteric colicanal fissures,fistula,tubectomy,vasectomyprolapse uterus,BPH,,: small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation		Lunch Break	Physiology (Tutorial) PY 4.2 Comp., Secretion, functions& regulation of Saliva Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) FACE MUSCLES Mr.Sanjay/DR SHWETA
Thursday 29.07.2021		Anatomy (Lecture) AN 28.9,28.10 PAROTID GLAND) Dr. Shweta S. /Dr. Ranjana S.	Biochemistry (Lecture) 6.11 Haem& Porphyrin metabolism and porphyrias Dr. Shazia	Batch B- Anatomy DISSECTION DEMO OF PAROTID REGION		Batch A- Physiology (Practical/ DOAP session) PY 5.15 CVS exam Dr. Pramita/ Dr. Arvind	Anatomy (Self Directed Learning) (Demonstration of NORMAS OF SKULL)Mr.Sanjay
				Batch A- Biochemistry (Practical)BI 11.12 Demonstration of the estimation of Serum Billirubin. Dr. Vibhav		Batch B- Biochemistry (Small Group Teaching) BI 6.13 Jaundice and Liver function tests Dr. Shazia	
Friday 30.07.2021		Biochemistry (Lecture) BI 6.1 Metabolic processes in specific organs in fed state Dr. Shazia	Anatomy (Lecture) AN 32.1,32.2 ANT TRIANGLE NECK Dr. Sushobhana /DR SHWETA	Batch A- Anatomy DISSECTION DEMO OF PAROTID REGION		2-3 PM Community Medicine (Lecture) CM1.4 (Define disease control, disease elimination, disease eradication, monitoring and surveillance)	3-4 PM Anatomy ITP git ,genitourinary developemntal anomalies, All Faculty members in integration with pediatrics
Saturday 31.07.2021		Physiology (Lecture) PY 7.2 JGA & RAAS Dr. Rahul	Anatomy (Lecture) AN 43.4 FACE,PALATE DEVELOPMENT DR JK DAS	Batch A- Physiology (Practical/ DOAP session) PY 5.15 CVS exam Dr. Pramita/ Dr. Nawaz	Lunch Break	Anatomy Demonstration of EMBRYOLOGY MODEL FACE DEVELOPMENT	(indoor / outdoor Conducted by Sports instructor – Mr. Vikash
				Batch A- Biochemistry (Small Group Teaching) BI 6.13 Jaundice and Liver function tests Dr.Shazia			

Week 26

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 2.08.2021		Physiology (Lecture) PY 4.2 Gastric Secretion Dr. Arvind	Anatomy (Lecture) AN 29.1 TO 29.4 POSTERIOR TRIANGLE NECK,SCM Prof. Naresh Chandra	Anatomy Dissection OF ANT ,POST TRIANGLES NECK) Mr. Sanjay/DR SHWETA	Lunch Break	Physiology (Practical/ DOAP session) A-Dr. Nawaz B-Dr. Rahul A: PY 4.10 (Abdomen Ex) B: PY 5.14 (AFT: Parasym)	Anatomy (Small Group Teaching NORMAS SKULL Mr. Sanjay	
Tuesday 3.08.2021		Physiology (Lecture) PY 7.3 Glomerular Filtration Dr. Pramita	Anatomy (Lecture)AN 42.1 TO 42.3 BACK REGION Dr. Shweta/ Dr Ranjana S.	Anatomy Dissection SUBOCCIPITAL TRIANGLE Mr. Sanjay/ Miss Nushrat		Physiology (Practical/ DOAP session) A: PY 4.10 (Abdomen Ex) B: PY 5.14 (AFT: Parasym) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy (Tutorial) AN 26.3 DOAP CRANIAL CAVITY Mr. Sanjay/ Dr. Shweta	
Wednesday 4.08.2021		Physiology (Lecture) PY 4.9 Peptic Ulcer Dr. Nawaz	Early Clinical Exposure(ECE):ANATOMY 2 nd WEEKA c (Hospital setting) : small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation.Observation& training of basic clinical skill to be held in clinical department with the help of guides from phase-1			Physiology (Tutorial) PY 4.5 GIT Hormones Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) DOAP. AN 26.4MANDIBLE Sanjay P Sah	
Thursday 5.08.2021		Anatomy (Lecture) AN 39.1,39.2 ,43.2 TONGUE Dr. Shweta S. /Dr. Ranjana S.	Biochemistry (Lecture) BI 6.1 Metabolic processes in specific organs in fasting state Dr. Shazia	Batch B- Anatomy Histology AN 43.2 TONGUE AND PAROTID GLAND		Batch A- Physiology (Student Seminar 9) Dr. Pramita/ Dr, Arvind	Anatomy (Self Directed Learning) AN 43.5 FACIAL EXPRESSION MUSCLES Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (DOAP Session) BI 11.21 Demonstration of the estimation of Serum Creatinine. Mr.Shahreyar.				
Friday 6.08.2021		Biochemistry (Lecture) BI 6.7 Water and electrolyte balance of the body Dr. Shazia	Anatomy (Lecture)AN 33.1 TO 33.4 TEMPORAL ,INFRA TEMPORAL REGION Dr. Sushobhana/DR RANJANA	Batch A- Anatomy Histology AN 43.2 TONGUE AND PAROTID GLAND		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.5 (Classify levels of prevention)	3-4 PM ITP Clinical atomy face, trian gkles of neck,scalp All Faculty members	Self Directed Learning BIOCHEMISTRY BI 4.5 Lipid profile Dr. M. Chatterjee/Mr. Shahreyar
				Batch B- Biochemistry (DOAP Session) BI 11.21 Demonstration of the estimation of Serum Creatinine. Mr.Shahreyar.				
Saturday 7.08.2021		Physiology (Lecture) PY 7.3 Tubular Reabsorption Dr. Rahul	Anatomy (Lecture) AN 33.3,33.5 TM JOINT) Dr. Shweta S. /Dr. Ranjana S.	Batch B- Physiology (Student Seminar 9) Dr. Pramita/ Dr. Nawaz	Anatomy Dissection Practical session AN 33.1 TO 33.4 TEMPORAL ,INFRA TEMPORAL REGION AND MANDIBLE	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash		
				Batch A- Biochemistry ASSESSMENT TEST – III				

Week 27

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 P	2-4 PM	4-5 PM	
Monday 9.08.2021		Physiology (Lecture) PY 4.2 (Pancreatic secretion) Dr. Arvind	Anatomy (Lecture) AN 35.1,35.10 FASCIAL SPACES NECK Prof. Naresh Chandra	Anatomy PRACTICAL SESSION TEMPORAL,INFRA TEMPORAL REGION	Lunch Break	Physiology (Practical/ DOAP session) A: Test (CVS, RS, Abdo) B: PY 5.14 (AFT: Symp.) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching) AN 26.5,26.6 ,26.7CERVICAL VERTEBRAE /Mr. Sanjay	
Tuesday 10.08.2021		Physiology (Lecture) PY 7.3 Tubular secretion Dr. Pramita	Anatomy (Lecture)AN 35.3,35.4,35.9 ARTERIES,VEINS NECK. Dr. Shweta S. /Dr. Ranjana S.	Anatomy Practical session AN 26.5,26.6 ,26.7CERVICAL VERTEBRAE		Physiology (Practical/ DOAP session) B: Test (CVS, RS, Abdo) A: PY 5.14 (AFT: Symp.) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy (Tutorial)AN 26.5 CERVICAL VERTEBRAE 7 TH Mr.Sanjay/ Dr. Archana K.	
Wednesday 11.08.2021		Physiology (Lecture) PY 4.2 Intestinal secretions Dr. Nawaz	Early Clinical Exposure(ECE): PHYSIOLOGY ECE PY 4.9 Case presentation Dyspepsia and Peptic Ulcer All faculties of department of Physiology			Physiology (Tutorial) PY 4.4 (Digestion & absorption of nutrients) Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) Revision JOINTS OF HEAD NECKIN SKELETON DH Mr Sanjay	
Thursday 12.08.2021		Anatomy (Lecture) AN 35.2,35.8 THYROID GLAND Dr. Shweta S. /Dr. Ranjana S.	Biochemistry (Lecture) BI 6.7 Processes involved in maintenance of blood pH Dr. M. Chatterjee	Batch B- Anatomy Histology (Practical) AN 43.2 HISTOLOGY THYROID,PARATHYROID		Batch A- Physiology (Tutorial) PY 7.3 Urine Formation Mechanisms Dr. Pramita/ Dr. Arvind	Anatomy (SDL) HOW TO EXAMIN THYROID CASE Mr. Sanjay/ Dr. Shweta	
				Batch A- Biochemistry (DOAP Session) (DOAP Session) BI 11.21 & 11.22 Estimation of Serum Creatinine & Calculation of creatinine clearance Mr.Shahreyar				
Friday 13.08.2021		Biochemistry (Lecture) BI 6.7Derangements associated with maintenance of blood pH. Dr. M. Chatterjee	Anatomy (Lecture)AN 28.5,35.5 TO 35.7 CERVICAL LN,SYMPATHETIC CHAIN) Dr. Sushobhana	Batch A- Anatomy Histology (Practical) AN 43.2 HISTOLOGY THYROID,PARATHYROID		2-3 PM Community Medicine (Lecture) CM1.5 (Discuss different levels of prevention)	3-4 PM ITP Anatomy Clinical anatomy, to ngue,TMJ, IN INTEGRATION WITH DEPTT	Physiology 3 rd WEEK (SDL) PY 4.4 Digestion & absorption of nutrients Dr. Pramita
				Batch B- Biochemistry (DOAP Session) BI 11.21 & 11.22 Estimation of Serum Creatinine & Calculation of creatinine clearance. Mr.Shahreyar				
Saturday 14.08.2021		Physiology (Lecture) PY 7.4 Renal Clearance Dr. Rahul	Anatomy (Lecture) AN 43.4 DEV THYROID,BRANCHIAL ARCHES (Embryology) DR JK DAS	Batch A- Physiology (Tutorial)PY 7.3 Urine Formation Mechanisms Dr. Pramita/ Dr. Nawaz	Anatomy AN 43.6 SURFACE ANATOMY HEAD ,NECK ALL FACULTY	(indoor / outdoor Conducted by Sports instructor – Mr. Vikash		
				Batch A- Biochemistry (Small Group Teaching) BI 11.16 Electrolyte analysis by ISE Mr Shahreyar				

Week 28

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 16.08.2021		Physiology (Lecture) PY 10.1 (Organization of nervous system) Dr. Arvind	Anatomy (Lecture) AN36.1, SOFT PALATE Prof. Naresh Chandra	Anatomy DOAP SAGGITAL SECTION HEAD/NECK REGION	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (Higher Fun.) B: PY 10.20 (Smell) A-Dr. Nawaz B-Dr. Rahul	Anatomy (Small Group Teaching) CRANIAL CAVITY DR SHWETA/Mr Sanjay
Tuesday 17.08.2021		Physiology (Lecture) PY 7.3 Conc. & dilution of Urine Dr. Pramita	AnatomyLEC AN 36.2 TO 36.5 PHARYNX DR RANJANA/DR SHWETA	Anatomy DOAP SAGGITAL SECTION HEAD/NECK REGION- PHARYNX,SOFT PALATE		Physiology (Practical/ DOAP session) B: PY 10.11 (Higher Fun.) A: PY 10.20 (Smell) A- Dr. Rahul B- B- Dr. Nawaz	Anatomy (Tutorial) CRANIAL CAVITY Dr. Shweta/ Mr. Sanjay
Wednesday 18.08.2021		Physiology (Lecture) PY 7.5 Renal regulation of Fluid& electrolytes Dr. Nawaz	Anatomy ECE Early Clinical Exposure(ECE):anatomy Clinical scenerios related thyroid sewlling,tongue paralysis,TMJ clinical,lymphadenopathy head /neck,,: small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation			Physiology (Tutorial) PY 10.2 Synapse Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) ATLAS,AXIS, CERVICAL RIB SYNDROME Dr. Shweta/ Mr. Sanjay
Thursday 19.08.2021	MUHARRAM HOLIDAY					MUHARRAM HOLIDAY	
Friday 20.08.2021		Biochemistry (Lecture) BI 6.13 & 6.14 Kidney Function tests Dr.Shazia	Anatomy AN 34.1,34.2 SUBMANDIBULAR REGION DR SUSHOBHANA	Batch A- Anatomy Histology AN 43.2 HISTOLOGY OF SALIVARY GLAND Batch B- Biochemistry (DOAP Session) BI 11.21 & 11.22 Estimation of Serum Creatinine & Calculation of creatinine clearance. Mr.Shahreyar		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.5 (Describe the various modes of intervention according to different levels of prevention)	3-4 PM ITP with Applied fascial spaces neck,thyroid in integration with surgery deptt Faculty members
Saturday 21.08.2021		Physiology (Lecture) PY 4.2 & 4.7 Functions of Gall bladder & Bile secretion Dr. Rahul	Anatomy LEC AN 37.1 TO 37.3 NOSE DR JK DAS	Batch B- Physiology (Viva Voce) Dr. Pramita/ Dr. Nawaz Batch A- Biochemistry (DOAP Session) BI 11.21 & 11.22 Estimation of Serum Creatinine & Calculation of creatinine clearance. Mr.Shahreyar	Anatomy (Batch A- Anatomy Histology AN 43.2 HISTOLOGY OF SALIVARY GLAND BATCH B DISSECTION SUBMANDIBULAR REGION	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	

Week 29

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 23.08.2021		Physiology (Lecture) PY 10.20, 10.17 (Visual acuity) Dr. Arvind	ANATOMY LEC AN 38.1 TO 38.3 LARYNX DR NC GOEL	ANATOMY PRACTICAL NOSE AND LARYNX DEMONSTRATION	Lunch Break	Physiology (Viva Voce and feedback)	ANATOMY SGT NOSE AND LARYNX DEMONSTRATION DR SHWETA/MR SANJAY
Tuesday 24.08.2021		Physiology (Lecture) PY 10.20, 10.17 (Principles of Colour Vision) Dr. Rahul	ANATOMY LEC ORBIT AN 31.1 TO 31.4,41.1 TO 41.3 DR RANJANA/FDR SUSHOBHANA	ANATOMY PRACTICAL DEMO EYE BALL , EXTRAOCULAR MUSCLES		Physiology (Viva Voce and feedback)	ANATOMY TUTORIAL BONY ORBIT DR SHWETA/MR SANJAY
Wednesday 25.08.2021		Physiology (Lecture) PY 10.20, 10.17 (Colour Blindness) Dr. Pramita	AETCOM: Module 1.2 What to you understand by Patient			Physiology Class test	ANATOMY TUTORIAL LARYNX DR SHWETA/MR SANJAY
Thursday 26.08.2021		Anatomy (Lecture) AN 43.2,43.3 CORNES,EYE HISTOLOGY Dr. Ranjana S./Dr. Sushobhana	Biochemistry (Lecture) BI 6.2 Describe and discuss the De novo and salvage pathway of nucleotides synthesis. Dr. V. Kumar	Batch B- Anatomy Histology (Practical AN 43.2,43.3 CORNES,EYE HISTOLOGY		Batch A- Physiology (Student Seminar) Dr. Pramita/ Dr, Arvind	Anatomy (Self Directed Learning) MODELS OF EYE IN MUSEUM Dr. Shweta/ Mr. Sanjay
				Batch A - Biochemistry (Practical) BI 11.11 Demonstration of the estimation of Serum Phosphorus. Mr Shahreyar Feedback for Assessment – III		Batch B- Biochemistry (Small Group Teaching) BI 11.16 pH meter. Mr Shahreyar	
Friday 27.08.2021		Biochemistry (Lecture) BI 8.3 Dietary advice for optimal health in childhood and adult. Dr. V. Kumar	Anatomy (Lecture) 40.1 TO 40.5 EAR DR. Ranjana /DR SUSHOBHANA S.	Batch A AN 43.2,43.3 CORNES,EYE HISTOLOGY		2-3 PM Community Medicine (Lecture) CM1.5 (Describe concept of disability and differentiate between disability, handicap and impairment)	3-4 PM ITP ANATOMY Clinical anatomy larynx ,nose,pharynx,submandibular region all faculty in integration with ENT deptt
				Batch B- Biochemistry (Practical) BI 11.11 Demonstration of the estimation of serum Phosphorus. Mr Shahreyar Feedback for Assessment – III			
Saturday 28.08.2021		Physiology (Lecture) PY 7.5 Renal Acid base balance Dr. Rahul	Anatomy (Lecture) AN 43.4 DEVELOPMENT OF EYE DR JK DAS	Batch B- Physiology (Student Seminar) Dr. Pramita/ Dr. Nawaz	Anatomy Practical session (Demonstration of MODELS EMBRYO	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	
				Batch A - Biochemistry (Small Group Teaching) BI 11.16 pH meter. Mr Shahreyar			

Week 30

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 30.08.2021		JANMASHTAMI HOLIDAY			Lunch Break	JANMASHTAMI HOLIDAY	
Tuesday 31.08.2021	Physiology (Lecture) PY 10.3 (Sensory Tracts) Dr. Abha	Anatomy (Lecture) AN 30.1 TO 30.4 CRANIAL CAVITY,SINUSES,DURAL FOLDS Prof. Naresh Chandra	Anatomy Practical session AN 30.1 TO 30.4 CRANIAL CAVITY,SINUSES,DURAL FOLDS	Physiology (Practical/ DOAP session) B: PY 10.11 (Sensory) A:10.20, 10.17 (Visual acuity, Colour Vision, Colour Blindness) A- Dr. Rahul/ Dr. Pramita B- B- Dr. Nawaz/ Dr. Vibhav		Anatomy SGTAN 30.1 TO 30.4 CRANIAL CAVITY,SINUSES,DURAL FOLDS MR SANJAY/DR SHWETA	
Wednesday 1.09.2021	Physiology (Lecture) PY 7.6 Urinary Bladder, Micturition reflex Dr. Nawaz	Early Clinical Exposure(ECE): Biochemistry: BI 11.15 Composition of CSF and Discussion about Discorders (Class Room Setting) Dr Vibhav		Physiology (Tutorial) PY 7.6 & 7.9 Cystometry, Cystometrogram, Micturition disorders. Dr. Arvind/ Dr. Rahul		Anatomy (Tutorial) MOVEMENTS OF JOINTS OF H/N Mr.Sanjay/ Dr. Archana K.	
Thursday 2.09.2021	Anatomy (Lecture) AN 43.1 JOINTS OF H/N Dr. Ranjana S./Dr. Sushobhana	Biochemistry (Lecture) BI 6.7 &11.17 Oedema & Dehydration Dr. Shazia	Batch B- Anatomy Histology AN 43.2 (Practical) PITUITARY GLAND	Batch A- Physiology (Small Group Teaching) PY 10.5 ANS		Anatomy (Self Directed Learning) DURAL FOLDS,SINUSES	
			Biochemistry A Batch (Small group Teaching)BI 8.4 Causes, effects and health risks associated with being overweight/obesity. Dr.Shazia				Batch B- Biochemistry (Small Group Teaching)BI 11.16 ABG analyzer Dr.Shazia
Friday 3.09.2021	Biochemistry (Lecture) BI 6.3 Disorders of Nucleotide metabolism Dr. V. Kumar	Anatomy (Lecture) AN 56.1 TO 56.2 MENINGES,CSF DR RANJANA/DR SUSHOBHANA	Batch A- Anatomy Histology AN 43.2 (Practical) PITUITARY GLAND	2-3 PMCommunity Medicine (Small Group Teaching /Tutorial) CM1.5 (Discuss the ICD-10 classification of diseases)		3-4 PM ITP(Physiology) Renal failure BI 11.17 With Medicine & Pathology All Faculty members	Biochemistry 2 nd and 4 th WEEK (Self Directed Learning) Students' Seminar on BI 6.4 Gout and Lesch Nyhan Syndrome Mr. Shahreyar
			Biochemistry B Batch (Small group Teaching)BI 8.4 Causes, effects and health risks associated with being overweight/obesity. Dr. Shazia .				
Saturday 4.09.2021	Physiology (Lecture) PY 4.3 GIT movements 1 Dr. Rahul	Anatomy (Lecture) AN 64.2,64.3 NEURAL TUBE DR JK DAS	Batch B- Physiology (Small Group Teaching) PY 10.5 ANSDr. Abha/ Dr. Nawaz	Anatomy Practical session AN 43.7 TO 43.9 RADIOLOGY H/N Dr. Ranjana /DR SHWETA		(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	
			Batch A- Biochemistry (Small Group Teaching) BI 11.16 ABG analyzer Dr.Shazia				

Week 31

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 pm	2-4 PM	4-5 PM
Monday 6.09.2021		Physiology (Lecture) PY 10.4 Motor tracts Dr. Arvind	Anatomy PCT HEAD AND NECK		Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (Motor) B:10.20 (Field of Vision) A-Dr. Nawaz/ Dr. Vibhav B-Dr. Rahul/ Dr. Pramita	REVISION BONES,SOFT PARTS,X RAYS ,MODELS HEAD,NECK
Tuesday 7.09.2021		Physiology (Lecture) PY 4.3 GIT movements 2 Dr. Pramita	PCV ANATOMY HEAD /NECK			Physiology (Practical/ DOAP session) B: PY 10.11 (Motor) A:10.20 (Field of Vision) A- Dr. Rahul/ Dr. Pramita B- B- Dr. Nawaz/ Dr. Vibhav	PCV ANATOMY HEAD /NECK
Wednesday 8.09.2021		Physiology (Lecture) PY 7.8 Renal function Tests Dr. Nawaz	Early Clinical Exposure(ECE):ANATOMY case of meningitis,neural tube defects,recurrent laryngeal nerve palsy,sinusitis,cavernous sinus thrombosis,otitis media,epistaxix (Hospital setting) : small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation.Observation& training of basic clinical skill to be held in clinical department with the help of guides from phase-1			Physiology (Tutorial) PY 4.9 GERD & Vomiting Dr. Arvind/ Dr. Rahul	PCV ANATOMY HEAD /NECK
Thursday 9.09.2021		Anatomy (Lecture) AN 62.2 ,AN 62.6 CEREBRUM Ranjana S. Dr. Sushobhana	Biochemistry (Lecture) BI 6.9& 6.10 Metabolism, Homeostasis & Associated disorders of Calcium & Phosphorus. Dr.Shazia/ Dr. Madhumita	Batch B- Anatomy DEMONSTRATION CEREBRUM DH		Batch A- Physiology (Small Group Teaching) PY 4.9 Adynamic Ileus, Hirschsprung's Disease Dr Arvind	Anatomy (Self Directed Learning) FUNCTIONAL AREAS CEREBRUM
				Batch A- Biochemistry (Practical) BI 11.11 Demonstration of the estimation of serum Calcium. Dr. Vibhav			
Friday 10.09.2021		Biochemistry (Lecture) BI 6.9 & 6.10Metabolism, Homeostasis & Associated disorders of Magnesium, Sodium, Potassium, Chloride, Sulphur Dr.Shazia	ANATOMY LEC AN 63.1,63.2 VENTRICULAR SYSTEM DR SHWETA/ DR SUSHOBHANA	Batch A- DEMONSTRATION CEREBRUM DH		2-3 PM Community Medicine (Lecture) CM1.6 (Define primary health care)	3-4 PM ITP Anatomy Clinical anatomy meninges ,eye,ear,joints of head and neck In integration with ENT,Ophthalmology
				Batch B- Biochemistry (Practical) BI 11.11 Demonstration of the estimation of serum Calcium. Dr. Vibhav			
Saturday 11.09.2021		Physiology (Lecture) PY 7.7 Artificial Kidney, Dialysis, Renal Transplant) Dr. Rahul	Anatomy (Lecture) AN 62.3 WHITE MATTER BRAIN DR RANJANA/DR SHWETA	Batch A- Physiology (Small Group Teaching) PY 4.9 Adynamic Ileus, Hirschsprung's Disease Dr. Abha/ Dr. Nawaz	Foundation Course (4H/FC 4.9) Time management and activity	(indoor / outdoor Conducted by Sports instructor –Mr. Vikash	
				Batch A- Biochemistry (Small Group Teaching) BI 6.8 &11.17 Tests done in Acid – Base disorders Dr. Shazia			

Week 32

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 13.09.2021		Physiology (Lecture) PY 4.3 Defecation reflex & dietary fibers Dr. Arvind	Anatomy (Lecture) AN 57.1 TO 57.5 SPINAL CORD Dr. Ranjana S./DR SHWETA S	Anatomy Practical session on SPINAL CORD	Lunch Break	Physiology (Practical/ DOAP session)A: PY 10.11 (Reflexes) B:10.20 (Hearing test) A-Dr. Nawaz/ Dr. Vibhav	Anatomy (SGT) DEMONSTRATION OF CIRCLE OF WILLIS Mr.Sanjay/ Dr. Archana K.	
Tuesday 14.09.2021		Physiology (Lecture) PY 10.4 (Tone & posture) Dr. Abha	Anatomy (Lecture)AN 58.1 TO 58.4 MEDULLA Dr. Ranjana S. Dr. Sushobhana	Anatomy Practical session on MEDULLA		Physiology (Practical/ DOAP session) B: PY 10.11 (Reflexes) A:10.20 (Hearing test) A-Dr. Rahul/ Dr. Pramita B- Dr. Nawaz/ Dr. Vibhav	Anatomy (Tutorial) AN,)AN 58.1 TO 58.4 MEDULLA Mr.Sanjay/	
Wednesday 15.09.2021		Physiology (Lecture) PY 10.4 (Body Movements & equilibrium) Dr. Nawaz	Early Clinical Exposure(ECE): BIOCHEMISTRY ECE: BI 11.23 Identify food items with high and low glycaemic index and explain the importance of these in the diet. Dr M. Chatterjee			Physiology Written Exam	Anatomy (Tutorial)) DEMO BRAIN Mr. Sanjay P Sah	
Thursday 16.09.2021		Anatomy (Lecture) AN 59.1 TO 59.3 PONS Prof. Naresh Chandra	Biochemistry (Lecture) BI 6.9 & 6.10 Metabolism, Homeostasis & Associated disorders of Iron Dr.Shazia	Batch B- Anatomy AN59.1 TO 59.3 PONS		Batch A- Physiology (Practical/ DOAP session) PY 10.10 & 10.11 sensory & motor revision Dr, Arvind	Anatomy (SDL) AN59.1 TO 59.3 PONS Mr.Sanjay/	
				Batch A- Biochemistry (Practical) BI 11.16 ELISA Dr. Sanjeev				Batch B- Biochemistry (Small Group Teaching)BI 8.3 Dietary advice in disease conditions like diabetes mellitus, coronary artery disease and pregnancy. Dr.M .Chatterjee
Friday 17.09.2021		Biochemistry (Lecture) BI 6.9 & 6.10 Metabolism, Homeostasis & Associated disorders of Trace elements (Except Iron) Dr.Shazia	Anatomy (Lecture) AN 61.1 TO 61.3 MIDBRAIN Dr. Ranjana S./DR SHWETA	Batch A- Anatomy (Practical Anatomy DEMONSTRATION AN 61.1 TO 61.3 MIDBRAIN ,PONS		2-3 PM Community Medicine (SGT)/Tutorial) CM1.6 (Describe the concept of health promotion and its five key action areas)	3-4 PM ITP Adrenal glandAnatomy+Phy+ Bio. All Faculty members	Biochemistry (Self Directed Learning) Students' Seminar BI 6.9Calcium Homeostasis Dr. Shazia
				Batch B- Biochemistry (Practical)BI 11.16 ELISA Dr. Sanjeev				
Saturday 18.09.2021		Physiology (Lecture) PY 10.5 (Reticular activating system) Dr. Rahul	Anatomy (Lecture) AN 64.2 DEV OF NERVOUS SYSTEM DR JK DAS	Batch B- Physiology (Practical/ DOAP session) PY 10.10 & 10.11 sen.& mot. Rev. Dr. Abha/ Dr. Nawaz		Anatomy (Lecture) EMBRYOLOGY MODEL NERVOUS SYSTEM	Sports Out door/Indoor Field /courts	
				Batch A- Biochemistry (Small Group Teaching) BI 8.3 Dietary advice in disease conditions like diabetes mellitus, coronary artery disease and pregnancy. Dr.M .Chatterjee				

Week 33

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 20.09.2021		Physiology (Lecture) PY 10.6 (Spinal cord & its lesions) Dr. Arvind	Anatomy (Lecture)AN 60.1 TO 60.3 ,63.1 CEREBELLUM Prof. Naresh Chandra	Anatomy DOAP AN 60.1 TO 60.3 CEREBELLUM	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (CN 3,4,6) B: PY 10.20 (Taste) A-Dr. Nawaz/ Dr. Vibhav B-Dr. Rahul/ Dr. Pramita	Anatomy SGT AN 60.1 TO 60.3 CEREBELLUM MR SANJAY	
Tuesday 21.09.2021		Physiology (Lecture) PY 10.4 (Vest. apparatus) Dr. Abha	Anatomy (Lecture) AN62.4 BASAL GANGLIA,LIMBIC SYSTEM Shweta S. /Dr. Ranjana S.	Anatomy Practical session BRAIN MEDIAL SURFACE		Physiology (Practical/ DOAP session) A: PY 10.11 (CN 3,4,6) B: PY 10.20 (Taste) A-Dr. Rahul/ Dr. Pramita B- Dr. Nawaz/ Dr. Vibhav	Anatomy (Tutorial) CEREBELLUM DEMO Mr.Sanjay/ Dr. Archana K.	
Wednesday 22.09.2021		Physiology (Lecture) PY 8.6 (mechanism of Hormones) Dr. Nawaz	AETCOM: Module 2 conducted by Biochemistry Department faculties What do you mean by Patients? Panel discussion followed by Students involvement in discussion			Physiology (Tutorial) PY 8.6 (mechanism of action of Hormones) Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) CEREBELLUM DEMO Mr.Sanjay/ Dr. Archana Kr.	
Thursday 23.09.2021		Anatomy (Lecture) AN64.1 HISTOLOGY OF SPINAL CORD,CEREBRUM,CEREBELLUM Dr. Shweta S. /Dr. Ranjana S.	Biochemistry (Lecture) BI 7.2 Processes involved in replication and repair of DNA. Dr.V.Kumar	Batch B- Anatomy Histology (Practical) AN64.1 HISTOLOGY OF SPINAL CORD,CEREBRUM,CEREBELLUM		Batch A- Physiology (Student seminar 11) Dr. Abha/ Dr, Arvind	Anatomy (SDL)AN CEREBELLAR DAMAGE SIGNS MR SANJAY Dr. SHWETA	
				Batch A- Biochemistry (Practical)BI 11.16 DNA isolation from Blood/Tissue Dr. Sanjeev				Batch B- Biochemistry (Small Group Teaching) BI 6.13, 6.14 & 6.15 Thyroid Function tests Dr.M.Chatterjee/Dr.Shazia
Friday 24.09.2021		Biochemistry (Lecture) BI 7.2 Processes involved in transcription mechanism. Dr.V.Kumar	Anatomy (Lecture) AN 62.5 THALAMUS DR RANJANA/DR SHWETA	Batch A- Anatomy (Practical) AN64.1 HISTOLOGY OF SPINAL CORD,CEREBRUM,CEREBELLUM		2-3 PM Community Medicine (Lecture) CM1.6 (Define health education)	3-4 PM BI 6.13 & 6.15 Functions and abnormalities of kidney All Faculty members	Physiology 1 st WEEK (Self Directed Learning) 10.4 Motor system Dr. Vaibhav
				Batch B- Biochemistry (Practical) BI 11.16 DNA isolation from Blood/Tissue Dr. Sanjeev				
Saturday 25.09.2021		Physiology (Lecture) PY 8.2 (Hypothalamus) Dr. Rahul	Anatomy (Lecture) AN 62.1 FUNCTIONAL COMPONENTS CRANIAL NERVE NUCLEI DR SHWETA/DR SUSHOBHANA	Batch B- Physiology (Student seminar 11) Dr. Abha/ Dr, Nawaz	Anatomy MUSEUM VISIT PRESERVED SOFT PARTS HEAD / NECK DEMO ,EMBRYOLOGY MODELS REVISION	Sports Out door/Indoor Field /courts		
				Batch A-Biochemistry (Small Group Teaching) BI 6.13, 6.14 & 6.15 Thyroid Function tests Dr.M.Chatterjee/Dr.Shazia				

Week 34

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 27.09.2021		Physiology (Lecture)PY 10.7 Cerebral Cortex Dr. Arvind	ANATOMY LEC AN 62.11,2,3 ,4,6TH CRANIAL NERVES DR NC GOEL	Anatomy BRAIN DEMONSTRATION	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (CN 5) Dr. Nawaz B: PY 10.11 (CN 7) Dr. Rahul	Anatomy SKULL STRUCTURES PASSING THROUGH FORAMINA	
28.09.2021 TUESDAY		Physiology (Lecture)PY 10.7 Functions of Different lobes of Cerebral cortexDr. Arvind	ANATOMY LEC AN 62.1 PART 2, 5 TH CRANIAL NERVE	Anatomy BRAIN DEMONSTRATION		Physiology (Practical/ DOAP session) B: PY 10.11 (CN 5) Dr. Nawaz A: PY 10.11 (CN 7) Dr. Rahul	Anatomy SKULL STRUCTURES PASSING THROUGH FORAMINA	
Wednesday 29.09.2021		Physiology(Lecture) PY 8.2 (Anterior Pituitary Hormones) Dr. Nawaz	Early Clinical Exposure(ECE):ANATOMY case of GLOBAL APASIA,EDH,SDH,intracranial haemorrhage, CV accidents,hydrocephalus,hemisection spinal cord,UMN,LMN palsy,cerebellar dysfunction (Hospital setting) : small batch of 33/34 Batch-A,B,C will have ECE on ANATOMY, Physiology, Biochemistry in rotation.Observation& training of basic clinical skill to be held in clinical department with the help of guides from phase-1			Physiology(Tutorial) PY 8.2 (Posterior Pituitary Hormones) Dr. Arvind/ Dr. Rahul	Anatomy (Tutorial) Revision MR SANJAY Dr. SHWETA	
Thursday 30.09.2021		Anatomy (Lecture) AN 62.1 3 RD PART –7,8 TH CRANIAL NERVE	Biochemistry (Lecture) 7.2 Processes involved in translation mechanism. Dr.V.Kumar	Batch B- Anatomy HISTOLOGY SLIDES REVISION Batch A- Biochemistry BI 9.1 BI9.2Small Group teaching Functions and componenets of extracellular matrix & involvement of ECM in health. Dr.M .Chatterjee		2-3PM Biochemistry (Lecture) Inborn errors of metabolism – Discussion Dr. Shazia	3-4 PM Physiology Lecture PY 8.2 Milk ejection reflex and Parturition reflex	Anatomy REVISION OF SKULL NORMAS MR SANJAY Dr. SHWETA
Friday 01.10.2021		Biochemistry (Lecture) BI 7.3 BI 10.1 Gene mutation,Cancer initiation, promotion and activation of oncogene, p53 & apoptosis. Dr.V.Kumar	Anatomy (Lecture)AN 62.1 3 RD PART – 9 TH ,10 TH ,11 TH ,12TH CRANIAL NERVE	Batch A- - Anatomy HISTOLOGY SLIDES REVISION Batch B- Biochemistry BI 9.1 BI 9.2Small Group teaching Functions and componenets of extracellular matrix & involvement of ECM in health and diseases. Dr.M .Chatterjee		2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.6 (Describe the objectives and principles of health education)	3-4 PM Jaundice BI 11.17 pathology & General Medicine All faculty members	BIOCHEMISTRY (SDL) 6.13 Synthesis of Thyroid Hormones & Dr. Shazia/Mr. Shahreyar
Saturday 02.10.2021		GANDHI JAYANTI CELEBRATION(Cultural Event)				Symposium: Leading a holistic life as a medical student (4D/FC 4.3)		

Week 35

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 04.10.2021		Physiology (Lecture) PY 10.7 (Basal gan. connections & Disorders)) Dr. Arvind	PCT NEUROANATOMY		Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (CN 9,10) B: PY 10.12 (EEG) A-Dr. Nawaz/ Dr. Vibhav B-Dr. Rahul/ Dr. Pramita	REVISION SOFT PARTS NEURO MR SANJAY Dr. SHWETA	
Tuesday 05.10.2021		Physiology (Lecture) PY 8.2 (Growth Hormone) Dr. Rahul	PCV NEUROANATOMY			Physiology (Practical/ DOAP session) B: PY 10.11 (CN 9,10) A: PY 10.11 (EEG) A- Dr. Rahul/ Dr. Pramita B- Dr. Nawaz/ Dr. Vibhav	PCV NEUROANATOMY	
Wednesday 06.10.2021		Physiology (Lecture) PY 8.2 (Thyroid hormone Synthesis & actions) Dr. Nawaz	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: Parkinson's Disease and other Disorders of movement (Case based discussion)			Physiology Written Exam Dr. Arvind/ Dr. Rahul	PCV NEUROANATOMY	
Thursday 07.10.2021		Anatomy REVISION SOFT PARTS BONES	Biochemistry (Lecture) BI 7.4 Recombinant DNA Technology Dr. V.Kumar/Dr. Shazia	Batch B- Anatomy Histology (Practical) SLIDES REVISION HISTOLOGY		Batch A- Physiology PY 9.8 (Lactation)PY 9.8 Parurition Dr, Arvind	Anatomy (Self Directed Learning)REVISION SOFT PARTS BONES. MR SANJAY Dr. SHWETA	
				Batch A- Biochemistry (Practical)BI 7.4 PCR in the diagnosis and treatment of diseases with genetic basis Dr.Sanjeev				Batch B- Biochemistry (Tutorial) BI 5.2 Haemoglobinopathies & BI 7.3 Mutation Dr. Vibhav
Friday 08.10.2021		Biochemistry (Lecture) BI 7.4 Applications of molecular technologies in the diagnosis and treatment of diseases with genetic basis Dr. V.Kumar/Dr. Shazia	Anatomy REVISION SOFT PARTS BONES ALL FACULTY	Batch A- Anatomy Histology (Practical) SLIDES REVISION HISTOLOGY		2-3 PM Community Medicine (Lecture) CM1.6 (Discuss approaches, models and content of health education)	3-4 PM ITP	Biochemistry (SDL) BI 9.3 Protein targeting & sorting and Diseases. Mr. Shahreyar
				Batch B- Biochemistry (Practical)BI 7.4 PCR in the diagnosis and treatment of diseases with genetic basis Dr. Sanjeev				
Saturday 09.10.2021		Physiology(Lecture) PY 8.2 (Hypo &Hyperthyroidism) Dr. Rahul	Anatomy REVISION SOFT PARTS BONES ALL FACULTY	Batch B- Physiology PY 9.8 (Lactation)PY 9.8 Parurition Dr, Arvind	Anatomy REVISION SOFT PARTS BONES ALL FACULTY		Sports Out door/Indoor Field /courts	
				Batch A- Biochemistry (Tutorial) BI 5.2 Haemoglobinopathies & BI 7.3 Mutation Dr. Vibhav				

Week 36

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 11.10.2021		Physiology (Lecture) PY 10.7 (Cerebellum Connections and Disorders) Dr. Arvind	Anatomy (Anatomy REVISION SOFT PARTS BONES ALL FACULTY	Anatomy REVISION SOFT PARTS BONES) ALL FACULTY	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (CN 11,12) B: PY 10.12 (EEG) A-Dr. Nawaz/ Dr. Vibhav B-Dr. Rahul/ Dr. Pramita	Anatomy REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA
Tuesday 12.10.2021		Physiology (Lecture) PY 8.2 (Adrenal Cortex) Dr. Nawaz	Anatomy REVISION SOFT PARTS BONES ALL FACULTY			Physiology (Practical/ DOAP session) A: PY 10.11 (CN 11,12) B: PY 10.12 (EEG) B-Dr. Nawaz/ Dr. Vibhav A-Dr. Rahul/ Dr. Pramita	REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA
Wednesday 13.10.2021		Physiology (Lecture) PY 8.2 PY 8.1 Bone & Ca metabolism, Parathyroid hormone Dr. Nawaz	ECE BIOCHEMISTRY BI 6.8 Discuss and interpret result of Arterial Blood Gas (ABG) analysis in various disorders.			Physiology (Tutorial) PY 10.7 Functions of Hypothalamus Dr. Arvind/ Dr. Rahul	REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA
Thursday 14.10.2021		REVISION SOFT PARTS BONES	Biochemistry (Lecture) BI 7.3 Regulation of gene expression in Prokaryotes Dr. V. Kumar	REVISION SOFT PARTS BONES clinical Anatomy) ALL FACULTY		Batch A- Physiology (Student seminar) Dr, Arvind	REVISION SOFT PARTS BONES ALL FACULTY
				Batch A- Biochemistry (Small Group Teaching) BI 6.13 & 6.14 Adrenal Function tests. Dr. Shazia			
Friday 15.10.2021		VIJAY DASHMI HOLIDAY				VIJAY DASHMI HOLIDAY	
Saturday 16.10.2021		Physiology (Lecture) PY 8.2 (Endocrine Pancreas) Dr. Nawaz	REVISION SOFT PARTS BONES ALL FACULTY	11-12 noon Physiology (Lecture) PY 8.2 Diabetes Mellitus Dr. Rahul	12 Noon- 1PM Biochemistry (Lecture) BI 7.5 Role of Xenobiotics in Health and Diseases Dr. M. Chatterjee	REVISION SOFT PARTS BONES ALL FACULTY	Sports Out door/Indoor Field /courts

Week 37

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 18.10.2021		TERMINAL 2 THEORY			Lunch Break		
Tuesday 19.10.2021		TERMINAL 2 THEORY					
Wednesday 20.10.2021		TERMINAL 2 THEORY					
Thursday 21.10.2021		TERMINAL 2 VIVA					
Friday 22.10.2021		TERMINAL 2 VIVA					
Saturday 23.10.2021		TERMINAL 2 VIVA					

Week 38

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 25.10.2021		Physiology (Lecture) PY 10.8 (Sleep EEG changes) Dr. Arvind	ANATOMY REVISION SOFT PARTS BONES	ANATOMY REVISION SOFT PARTS BONES	Lunch Break	Physiology (Practical/ DOAP session) A: Clinical pr. Exam/OSCE-Dr. Nawaz/ B: Human Pract. Revision Dr. Rahul/	ANATOMY REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA	
Tuesday 26.10.2021		Physiology (Lecture) PY 10.7 Thalamus Dr Pramita	ANATOMY REVISION SOFT PARTS BONES	ANATOMY REVISION SOFT PARTS BONES		Physiology(Practical/ DOAP session) A: Clinical pr. Exam/OSCE Dr. Rahul B: Human Pract. Revision Dr. Nawaz/	ANATOMY REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA	
Wednesday 27.10.21		Physiology (Lecture) PY 10.7 Limbic system Dr Pramita	ANATOMY AETCOM: Module 1.5: Cadaver as our first teacher PART 2 Conducted by Anatomy department on AN 82.1 (Demonstrate, respect & follow the correct procedure when handling cadavers and other biological tissue 2 hours -Demo room /Dissection Hall)			Physiology (Student Seminar Final round) Dr. Arvind/ Dr. Rahul	ANATOMY REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA	
Thursday 28.10.2021		REVISION SOFT PARTS BONES	Biochemistry (Lecture) BI 8.1& 8.5 Importance of various dietary components and dietary fibre. Dr. M.Chatterjee/Dr.Shazia	ANATOMY REVISION SOFT PARTS BONES		Batch A- Physiology (Tutorial) PY 8.2 Adrenal medulla Dr. Abha/ Dr, Arvind	ANATOMY REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA	
			Batch A- Biochemistry (Practical)BI 11.23 Calculate energy content of different food items. Dr. Sanjeev/Mr.Shahreyar	Batch B- Biochemistry (Small Group Teaching) BI 7.6 Anti-oxidant defence system in the bod . Dr.V. Kumar/Dr.M.Chatterjee				
Friday 29.10.2021		Biochemistry (Lecture) BI 8.2 Describe the types and causes of protein energy malnutrition and its effects. Dr.Shazia	ANATOMY REVISION SOFT PARTS BONES	ANATOMY REVISION SOFT PARTS BONES		2-3 PM Community Medicine (SGT/Tutorial) CM1.6 (Perform under supervision the process of BCC in simulated environment)	3-4 PM ITP ITP Diabetes mellitus Anat.+Phy+Bio All Faculty Members	Biochemistry 2 nd and 4 th WEEK (Self Directed Learning) BI 11.13 Glycaemic index Dr. M. Chatterjee
			Batch B- Biochemistry (Practical)BI 11.23 Calculate energy content of different food items. Dr. Sanjeev/Mr.Shahreyar					
Saturday 30.10.2021		ITP Physiology + Biochemistry PY 8.2 BI 11.17 Diabetic Ketoacidosis - Cases Discussion	ANATOMY REVISION SOFT PARTS BONES	Batch B- Physiology (Tutorial) PY 8.2 Adrenal medulla Dr. Nawaz	ANATOMY REVISION SOFT PARTS BONES		Sports Out door/Indoor Field /courts	
			Batch A - Biochemistry (Small Group Teaching) BI 7.6 Anti-oxidant defence system in the body. Dr.V. Kumar/Dr.M.Chatterjee					

Week 39

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2PM	2-4 PM	4-5 PM	
Monday 01.11.2021		Physiology (Lecture) PY 10.9 (Learning) Dr. Arvind	ANATOMY REVISION SOFT PARTS BONES	ANATOMY REVISION SOFT PARTS BONES	Lunch Break	Physiology (Practical/ DOAP session) A: Human pr. Exam/OSCE B: HematPract. Revision A-Dr. Nawaz B-Dr. Rahul/ Dr. Pramita	ANATOMY REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA	
Tuesday 02.11.2021		Physiology (Lecture) PY 8.3 (Thymus & Pineal Gland) Dr. Pramita	ANATOMY REVISION SOFT PARTS BONES	ANATOMY REVISION SOFT PARTS BONES		Physiology (Practical/ DOAP session) B: Human pr. Exam/OSCE A: HematPract. Revision A- Dr. Rahul/ Dr. Pramita B- B- Dr. Nawaz	ANATOMY REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA	
Wednesday 03.11.2021		Physiology (Lecture) PY 10.9 (memory) Dr. Nawaz	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: PY 10.8 Disorders of Sleep All Faculties of Department of Physiology			Physiology PY 8.5 PY 11.5 (Obesity & Metabolic syndrome, sedentary life style) Dr. Arvind/ Dr. Rahul	ANATOMY REVISION SOFT PARTS BONES MR SANJAY Dr. SHWETA	
Thursday 04.11.2021		DIWALI				DIWALI		
Friday 05.11.2021		DIWALI				DIWALI		
Saturday 06.11.2021		DIWALI				DIWALI		

Week 40

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 08.11.2021		PRE-PROFESSIONAL					
Tuesday 09.11.2021		PRE-PROFESSIONAL					
Wednesday 10.11.2021		PRE-PROFESSIONAL					
Thursday 11.11.2021		PRE-PROFESSIONAL					
Friday 12.11.2021		PRE-PROFESSIONAL					
Saturday 13.11.2021		PRE-PROFESSIONAL					

Week 41

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
MON 15.11.2021		PY 10.17 (Revision) Physiology of vision , colour vision & colour blindness.	ANATOMY REVISION upper limb All faculty	ANATOMY REVISION upper limb All faculty	Lunch Break	A- PY 10.11 (Revision) Perimetry B- PY=10.20,10.6 (Revision) Tests of hearing.	ANATOMY REVISION upper limb	
TUE 16.11.2021		PY 10.18 (Revision) Visual pathway	ANATOMY REVISION upper limb All faculty	ANATOMY REVISION upper limb All faculty		B. PY 10.11 (Revision) Perimetry A. PY=10.20,10.6 (Revision) Tests of hearing.	ANATOMY REVISION upper limb All faculty	
WED 17.11.2021		PY 10.17 (Revision) Pupil & light reflex	ECE: PY 10.7 Cerebellum: Anatomy Functions, Disorders, Testing of Muscle coordination, Nystagmus			A- PY 10.11 (Revision) Perimetry B- PY=10.20,10.6 (Revision) Tests of hearing.	ANATOMY REVISION upper limb bones All faculty	
THU 18.11.2021		ANATOMY REVISION upper limb difficult topics review All faculty	Biochemistry (Lecture) Atherosclerosis – Discussion Dr. M. Chatterjee/Dr. Shazia	ANATOMY REVISION histology slides general All faculty		B. PY 10.11 (Revision) Perimetry	ANATOMY REVISION upper limb bones	
				Batch A- Biochemistry (Practical) (Revision – Techniques I) BI 11.19 Basic principles involved in the functioning of instruments commonly used in biochemistry laboratory and their applications Mr. Shereyar				Batch B- Biochemistry (Tutorial) BI 8.3 Dietary advice in disease conditions like diabetes mellitus, coronary artery disease and pregnancy. Dr. M. Chatterjee/Dr. Shazia
FRI 19.11.2021		Biochemistry (Lecture) Jaundice – Cases Discussion /Dr. Shazia	ANATOMY REVISION thorax All faculty	ANATOMY REVISION All faculty general histology slides		2-3 PM Community Medicine (Lecture) CM1.7 (Enumerate various type of health indicators. Classify and report different types of mortality and morbidity indicators, disability rates)	ITP ANATOMY Clinical anatomy neuroanatomy, cranial nerves in integration with medicine all faculty anatomy	Biochemistry (Self Directed Learning) 9.2 Disorders of Collagen Students' seminar Dr. Shazia/Mr. Arif
				Batch B- Biochemistry (Practical) (Revision – Techniques I) BI 11.19 Basic principles involved in the functioning of instruments commonly used in biochemistry laboratory and their applications Mr. Shereyar				
SAT 20.11.2021		PY 10.7 (Revision) Functions of Hypothalamus and their Applied aspects	ANATOMY REVISION general embryology All faculty	A. PY=10.20,10.6(Revision) Tests of hearing.		ANATOMY REVISION All faculty thorax	Sports Out door/Indoor Field /courts	
				Batch A- Biochemistry (Tutorial) BI 8.3 Dietary advice in disease conditions like diabetes mellitus, coronary artery disease and pregnancy. Dr. M. Chatterjee/Dr. Shazia.				

Week 42

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM		
MON 22.11.2021		PY 11.11(Revision) Brain death and its complication	ANATOMY REVISION lower limb All faculty	ANATOMY REVISION lower limb All faculty	Lunch Break	A. PY10.19 Auditory evoked potentials. B. PY10.19 Visual evoked potentials.	ANATOMY REVISION lower limb All faculty		
TUE 23.11.2021		PY 10.9(Revision) Learning & Speech: Mechanism & Disorders	ANATOMY REVISION lower limb All faculty	ANATOMY REVISION lower limb All faculty		B.PY10.19 Auditory evoked potentials. A.PY10.19 Visual evoked potentials.	ANATOMY REVISION lower limb All faculty		
WED 24.11.2021		PY 10.9(Revision) Memory: Mechanism	ECE PY 10.18. Refractive Errors: Corrections.			PY 11.10 (SGT) Anthropometric assessment of infants	ANATOMY REVISION lower limb All faculty		
THU 25.11.2021		ANATOMY REVISION difficult topics review lower limb , thorax All faculty	Biochemistry (Lecture) Revision Water Soluble Vitamins Dr. M. Chatterjee/Dr. Shazia	ANATOMY REVISION All faculty		Batch A- Biochemistry (Practical)Revision (BI 11.21 & 11.22) – Estimation of serum creatinine, urea & calculation of creatinine clearance. Mr Shahreyar	Batch A. SGT: CNS and Special Senses: Important Question answer Discussion and Feedback session	ANATOMY REVISION lower limb All faculty	
				Batch B- Biochemistry ASSESSMENT TEST					
FRI 26.11.2021		Biochemistry (Lecture) Revision BI 11.17 Tests done in edema & Acid Base Disorders Dr. Shazia	ANATOMY REVISION Abdomen,pelvis All faculty	ANATOMY REVISION Abdomen,pelvis All faculty		Batch B- Biochemistry (Practical)Revision (BI 11.21 & 11.22) – Estimation of serum creatinine, urea & calculation of creatinine clearance. Mr Shahreyar	2-3 PM Community Medicine (Small Group Teaching /Tutorial) CM1.7 (Choose among the health indicators, the ones used in Millennium Development Goals and Sustainable Development Goals)	ITP (Physiology + Paediatrics) PY 11.10 PY 11.8 Anthropometric assessment of infants Interpretation of Growth Chart	SDL PY 11.10 PY 11.8 Anthropometric assessment of infants Interpretation of Growth Chart
SAT 27.11.2021		PY 10.9(Revision) Memory: Disorders	ANATOMY REVISION Abdomen,pelvis All faculty	Batch B. SGT: CNS and Special Senses: Important Question answer Discussion and Feedback session	Batch A- Biochemistry ASSESSMENT TEST	ANATOMY REVISION Abdomen,pelvis And embryology git development models All faculty	Sports Out door/Indoor Field /courts		

Week 43

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
MON 29.11.2021		PY 1.1-1.4 Revision (L) General Physiology	ANATOMY REVISION Abdomen,pelvis All faculty	ANATOMY REVISION Abdomen,pelvis All faculty	Lunch Break	A. PY 2.5 Revision (SGT)Anemia & Jaundice. B. PY 2.6-2.7 Revision (SGT) WBC and Platelet : Normal values and Variations	ANATOMY REVISION bones viva abdomen,pelvis All faculty	
	TUE 30.11.2021	PY 1.5-1.7 Revision (L) General Physiology	ANATOMY REVISION head neck All faculty	ANATOMY REVISION head neck All faculty		B. PY 2.5 Revision (SGT) Anemia & Jaundice. A. PY 2.6-2.7 Revision (SGT) WBC and Platelet : Normal values and Variations	ANATOMY REVISION head neck All faculty	
WED 1.12.2021	PY 1.8-1.9 Revision General Physiology	ANATOMY REVISION head neck All faculty				PY 1.8-1.9 Revision (SGT) General Physiology	ANATOMY REVISION head neck All faculty	
THU 2.12.2021	ANATOMY REVISION difficult topics of head and neck All faculty	Biochemistry (Lecture) Revision Fat Soluble Vitamins Deficiency – Cases Discussion Dr. M. Chatterjee/Dr. Shazia	ANATOMY REVISION histology slides system All faculty	ANATOMY REVISION histology slides system All faculty		Batch A Biochemistry (Practical) Revision (BI 11.21 & 11.22) - Estimationofglucose,andtotalproteinin serum & Calculate A/G Ratio Dr Sanjeev	Batch A. PY 2.1-2.3 Revision (SGT) Blood Physiology	ANATOMY REVISION head neck All faculty
			Batch B Biochemistry (Practical) Revision (BI 11.21 & 11.22) - Estimationofglucose,andtotalproteinin serum & Calculate A/G Ratio Dr Sanjeev			Batch B- Biochemistry (Tutorial)BI 11.20 interpret the abnormal findings in urine and correlate these with pathological conditions. Dr. M. Chatterjee/Dr. Shazia		
FRI 3.12.2021	Biochemistry (Lecture) Inborn errors of metabolism – Discussion Dr. Shazia/Dr. M. Chatterjee	ANATOMY REVISION neuroanatomy All faculty	ANATOMY REVISION histology slides systemic All faculty	ANATOMY REVISION histology slides systemic All faculty		2-3 PM Community Medicine (Lecture) CM1.8 (Describe the demographic composition of India)	PY 2.8 (SDL) Hemostasis and applied	
SAT 4.12.2021	PY 2.9. Revision Blood Group and Applied aspects	ANATOMY REVISION Brain ,spinal cord All faculty	Batch B. PY 2.1-2.3 Revision (SGT) Blood Physiology	Batch B- Biochemistry (Tutorial)BI 11.20 interpret the abnormal findings in urine and correlate these with pathological conditions. Dr. M. Chatterjee/Dr. Shazia		ANATOMY REVISION histology slides system All faculty	Sports Out door/Indoor Field /courts	

Week 44

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
MON 06.11.2021		PY 2.10 (L) IMMUNITY and Applied aspects	ANATOMY REVISION Neuroanatomy revision All faculty	ANATOMY REVISION Neuroanatomy revision All faculty	Lunch Break	PY 2.5 Revision (SGT) Anemia & Jaundice	ANATOMY REVISION Neuroanatomy revision skull All faculty	
TUE 07.11.2021		PY 2.6-2.7 Revision (L) WBC and Platelet : Normal values and Variations	ANATOMY REVISION Neuroanatomy revision All faculty	ANATOMY REVISION Neuroanatomy revision All faculty		SGT: General Physiology and Blood Physiology: Important Question answer Discussion and Feedback session	ANATOMY REVISION Neuroanatomy revision All faculty	
WED 8.12.2021		PY 5.1-5.2 General Characteristics of CVS	ANATOMY REVISION neuroanatomy All faculty			PY 5.3 (SGT) mechanical and Electrical changes during Cardiac Cycle, Pressure Volume Changes during Cardiac Cycle	ANATOMY REVISION neuroanatomy All faculty	
THU 9.12.2021		ANATOMY REVISION Neuroanatomy revision All faculty	Biochemistry (Lecture) BI 11.17 Revision – Tests done in diabetes mellitus Dr. Shazia	ANATOMY REVISION histology systemic All faculty		Batch A. PY 5.5 PY 5.6 ECG : Rate and Axis determination (Classroom setting)	ANATOMY REVISION histology systemic slides All faculty	
				Batch A- Biochemistry (Practical)Revision Practical – BI 11.20 Identify abnormal constituents in urine. Mr Shahreyar				
FRI 10.12.2021		Biochemistry (Lecture)Diabetic Ketoacidosis - Cases Discussion Dr. Shazia	ANATOMY REVISION Bones revision All faculty	ANATOMY REVISION histology systemic slides All faculty		2-3 PM Community Medicine (Lecture) CM1.8 (Describe the demographic composition of India)	Biochemistry (Lecture) Atherosclerosis – Discussion Dr. M. Chatterjee	SDL PY 5.5 PY 5.6 ECG Abnormalities
				Batch B- Biochemistry (Practical)Revision Practical – BI 11.20 Identify abnormal constituents in urine. Mr Shahreyar				
SAT 11. 12.2021		PY 5.9 (Revision) Heart rate, Cardiac Output and Blood Pressure	ANATOMY REVISION Question /answer sessions All faculty	Batch B. PY 5.5 PY 5.6 ECG : Rate and Axis determination (Classroom setting)	ANATOMY REVISION embryology models revision All faculty	Sports Out door/Indoor Field /courts		
				Batch A- Biochemistry Students' Seminar– Vitamin D Mr Shahreyar				

FIRST PROFESSIONAL TEACHING HOURS

Subject	Colour code	Lecture hours	Practical	SGT	Tutorial	SDL	ECE	Total Hours
Anatomy		5 Hours / week (5x35=175)	First 2 months 6 Hours/week, next 7 months 8 hrs /day=272	1 hours/week =35 hours	1 hours/week = 35 hours	1 hours/week = 35hrs	3 Hours every month = 27 hrs	579 Hours
Physiology		4 Hours/ week (4x40= 160)	6 Hours/week(6x40 =260)	1 hours/week 40	1 hours/week 40	1 hours/alternate week(20 hours)	3 Hours every month = 30	520 Hours
Biochemistry		2 Hours/week (2x40=80)	2 hours/week(2x40 =80)	1 hours/week 40	1 hours/week 40	1 hours/alternate week(20 hours)	3 Hours every month = 30	290 Hours
Community Medicine		1 Hours /Alternate week (20x1= 20)		1 Hours /month (10 hours)	1 Hours /month (10 hours)			40 Hours
ATCOM		1 Session for 3 hours every 1 st Wednesday of each month						30 hours
Sport & Extracurricular activities		1 to 2 hours /weeks 60 hours in total						60 Hours
Formative assessment and term examinations		Day to day assessment / assessment and feedback of students seminar /terminal exam						80 hours
ITP		1 Hours every week with elements of integration and students centric approach						40 Hours
Total								1730 Hours

ITP- Integrated teaching program

DOAP – Demonstrate Observe Assist perform

SDL- Self directed learning

AETCOM- Attitude ethics and communication module

K- Knowledge

K/S – Knows shows

S- Skill

SH- Shows how