



MM MEDICAL COLLEGE & HOSPITAL KUMARHATTI- SOLAN (H.P.)
TIME TABLE- PHASE I MBBS (ADMISSION-2019) 1ST SEMESTER (w.e.f 01.09.19)

Lecture theatre: 01(Biochemistry floor)

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday	Anatomy	Physiology	Physiology	Anatomy Dissection	Anatomy/Physiology / Biochemistry (Practical) Batch A Anatomy Batch B Physiology Batch C Biochemistry
Tuesday	Biochemistry	Anatomy	Anatomy	Anatomy Dissection	Anatomy/Physiology / Biochemistry (Practical) Batch A Biochemistry Batch B Anatomy Batch C Physiology
Wednesday	Physiology	Biochemistry (Tutorial)	Anatomy	Anatomy Dissection	Anatomy/Physiology / Biochemistry (Practical) Batch A Physiology Batch B Biochemistry Batch C Anatomy
Thursday	Physiology (Tutorial)	Physiology (Tutorial)	# Early Clinical exposure (Anatomy/ Physiology/Biochemistry)	Lunch Break 1.30 to 2.00 PM	
Friday	Biochemistry	Physiology	Physiology	Biochemistry (DOAP)/ Physiology	Community (Theory)
Saturday	*Formative Assessment Anatomy/Physiology/Biochemistry		Anatomy	Physiology (DOAP)	Community Medicine (Practical)
					Envi. science
					Professional Development including Ethics

Note:

- Batch distribution for practical's
- HOD of respective departments may please ensure that the entire curriculum of their subject is covered within the allotted time.
- * Formative assessment every Saturday from 9.00 -11.00 AM, the schedule of which will be on rotation basis.
- # Early clinical exposure is rotated in Anatomy/ Physiology/ Biochemistry on Rotatory basis.


Batch A= 1-50

Batch B= 51-100

Batch C = 101-150

Copy to:

HOD of Anatomy/Physiology/Biochemistry/Microbiology/Environmental sciences


 Principal
 Maharishi Markandeshwar
 Medical College & Hospital
 Kumarhatti (Solan) H.P.

TIME TABLE- PHASE I MBBS (ADMISSION-2019)

1ST SEMESTER (02.09.19 to 07.09.2019)

Lecture theatre: 01(Biochemistry floor)

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 02.9.2019	(I L-CB&PPT) AN.1.1 Normal anatomical position, various planes, relation, comparison, laterality & movement in our body	PY 1.1 & 1.3 (SDL) Mammalian cell & intercellular junctions	PY 1.2 (I L-CB&PPT) Principles of homeostasis	Anatomy Dissection (SDC&D) AN 1.1 Same as Theory AN 2.1 Describe parts, blood and nerve supply of a long bone	Anatomy/Physiology / Biochemistry (Practical) Batch A AN65.1 Identify epithelium under the microscope AN 65.2- ultra structure of epithelium(D&O) Batch B PY 2.11- Study of Microscope and focusing of WBC a& RBC squares (DOAP) Batch C BI 11.1 - Describe commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A BI 11.1 - Describe commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal(DOAP) Batch B AN65.1 Identify epithelium under the microscope AN 65.2- ultra structure of epithelium(D&O) Batch C PY 2.11- Study of Microscope and focusing of WBC a& RBC squares (DOAP)
Tuesday 03.09.2019	BI 1.1 (I L-CB&PPT) organization of a cell and its sub cellular Components.	(I L-CB&PPT) AN1.2 Composition of bone and Bone Marrow & AN2.1 Blood And Nerve Supply Of A Long Bone	(I L-CB&PPT) AN 2.2 Laws Of Ossification AN2.3 Sesamoid Bone	Anatomy Dissection(SDC&D) AN 2.2 Laws Of Ossification AN2.3 Sesamoid Bone	Anatomy/Physiology / Biochemistry (Practical) Batch A BI 11.1 - Describe commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal(DOAP) Batch B AN65.1 Identify epithelium under the microscope AN 65.2- ultra structure of epithelium(D&O) Batch C PY 2.11- Study of Microscope and focusing of WBC a& RBC squares (DOAP)
Wednesday 04.09.2019	PY 1.2 (I L-CB&PPT) Principles of homeostasis	BI 1.1 SDL organization of a cell and its sub cellular Components.	(I L-CB&PPT) AN 2.4 Cartilage-structure & distribution	Anatomy Dissection(SDC&D) AN 2.4 Ccartilage-structure & distribution	Anatomy/Physiology / Biochemistry (Practical) Batch A- Study of Microscope and focusing of WBC a& RBC squares (DOAP) Batch B BI 11.1 - Describe commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal(DOAP) Identify epithelium under the microscope & AN 65.2- ultra structure of epithelium(D&O) Batch c AN65.1 Identify epithelium under the microscope AN 65.2- ultra structure of epithelium(D&O)

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Thursday 05.09.2019	Anatomy ECE AN 8.1 Bone Identification X Rays & dry bones within the lectures				Sports & extracurricular activities	
Friday 06.09.2019	PY 1.5 (Tutorial) Transport mechanisms across cell membranes	(IL-CB&PPT)PY- 1.5 Transport mechanisms across membranes	(IL-CB&PPT)PY- 1.5 Transport mechanisms across membranes	(DOAP) Biochemistry BI-11.30 Describe the chemical components of normal urine	(SDL-A&D) AN:2.5 & AN2.6 Joints With Subtypes	(IL – CB & PPT) CM 2.1 Describe the steps and perform clinic-social - cultural and demographic assessment of the individual, family & community
Saturday 07.09.2019	*Formative Assessment - Anatomy		(SDC&D) AN2.5 Joints with subtypes	PY 1.4 (SGT) Apoptosis	12.11(D&O) Estimation of Hb	Cadaver an anatomic gift by families (Interactive Lecture) Department of Anatomy
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00	
Monday 09.09.2019	(I L-CB&PPT) AN 3.1 Mmuscles	(I L-CB&PPT) PY 1.6 Fluid compartments of the body, its ionic comp., measurement	Anatomy Dissection(SDC&D) AN 8.2 Joints formed by given bone	Anatomy/Physiology / Biochemistry (Practical) Batch A AN 66.1 Connective Tissue & AN 66.2 Ultra structure of connective tissue(D&O) Batch B PY 2.11- Estimation of Hb (DOAP) Batch C BI 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents (DOAP)		
Tuesday 10.09.2019	(I L-CB&PPT) BI 6.11 Describe the functions of haem in the body and describe the processes involved in its metabolism and describe porphyrin metabolism.	(I L-CB&PPT) AN 3.2 Skeletal Muscle, Tendon AN3.3 Shunt and spurt muscles	(I L-CB&PPT) AN 4.2 Skin And Appendages	Anatomy/Physiology / Biochemistry (Practical) Batch A BI 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents (DOAP) Batch B AN 66.1 Connective Tissue & AN 66.2 Ultra structure of connective tissue(D&O) Batch C PY 2.11- Estimation of Hb (DOAP)		

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Wednesday 11.09.2019	(I L-CB&PPT) PY 1.8 Resting membrane potential	BI 6.7 Tutorial processes involved in maintenance of water & electrolyte balance of body fluids and the derangements associated with these	(I L-CB&PPT) AN 4.1 Skin & Dermatomes AN 4.2 Skin And Appendages	Anatomy Dissection(SDC&D) AN 8.4 Muscle attachment on the given bone	ANATOMY Feedback	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 2.11- Estimation of Hb (DOAP) Batch B BI 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents (DOAP) Batch c AN 66.1 Connective Tissue & AN 66.2 Ultra structure of connective tissue(D&O)
Thursday 12.09.2019	Physiology Tutorial (Grand viva)	Physiology ECE PY 2.1 Composition & functions of blood components , PY 2.4 Erythropoietin & its regulation PY 2.5 Anemia & its types	Physiology ECE PY 2.1 Composition & functions of blood components , PY 2.4 Erythropoietin & its regulation PY 2.5 Anemia & its types			(I L-CB&PPT) AN 5.1 Blood Vascular & Lymphatic System (I L-CB&PPT) AN 5.2.Pulmonary & Systemic Circulation
Friday 13.09.2019	(I L-CB&PPT) BI 6.11 Describe the functions of haem in the body and describe the processes involved in its metabolism and describe porphyrin metabolism.	(I L-CB&PPT) PY 1.8 Action potential in excitable tissue	(I L-CB&PPT) PY 1.8 Action potential in excitable tissue	PY 2.3 (SGT) Synthesis, Functions and variants of haemoglobin	(I L-CB&PPT) AN 5.3 Arteries & Veins AN 5.4 Elastic, Muscular Arteries and Arterioles	(I L-CB & PPT) CM 1.1 Concept of Public Health. (IL – CB & PPT) CM 2.1 Describe the steps and perform clinic-social - cultural and demographic assessment of the individual, family & community
Saturday 14.09.2019	* Formative assessment	Physiology	Anatomy dissection (SDC&D) AN 8.5 Bones In Articulated Hand	PY 2.3(SGT) Effects of decrease Hb	(D&O) PY 2.12 ESR, Osmotic fragility, Hematocrit,	Envi. Science Safe & Clean Handling of Cadavers (Large group Discussion) Department of Anatomy
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00	
Monday 16.09.2019	(I L-CB&PPT) AN 5.5 Portal System AN 5.6 Anastomoses , Its Collateral Circulation End Arteries AN 5.7 Meta-Arterioles, Precapillary Sphincters, Arterio-Venous Anastomoses	PY 2.6 (SDL) (granulopoiesis) and its regulation	PY 2.6 (SDL) (granulopoiesis) and its regulation	Anatomy Dissection(SDC&D) AN 8.6 Scaphoid Fracture		Anatomy/Physiology / Biochemistry (Practical) Batch A AN 67.1 Muscle & , AN67.2 Structure-Function of Muscle , AN67.3 Ultra Structure Of Muscular Tissue(D&O) Batch B PY 2.11: Estimation of RBC (DOAP)

Tuesday 17.09.2019	AN 5.8 Thrombosis, Infarction & Aneurysm (I L-CB&PPT) BI 6.12 Describe the major types of haemoglobin and its derivatives found in the body and their physiological/ pathological relevance	(I L-CB&PPT) AN6.1,AN6.2,AN 6.3 lymphatic system	(I L-CB&PPT) AN 7.1,7.2,7.3,7.4 Nervous System	Anatomy Dissection(SDC&D) AN 8.1Bones AN8.2 Joints	<p>Batch C BI 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents (DOAP)</p> <p>Anatomy/Physiology / Biochemistry (Practical)</p> <p>Batch A Batch C BI 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents (DOAP)</p> <p>Batch B AN 67.1 Muscle & , AN67.2 Structure-Function of Muscle , AN67.3 Ultra Structure Of Muscular Tissue(D&O)</p> <p>Batch C PY 2.11: Estimation of RBC (DOAP)</p> <p>Anatomy/Physiology / Biochemistry (Practical)</p> <p>Batch A PY 2.11: Estimation of RBC (DOAP)</p> <p>Batch B AN 67.1 Muscle & , AN67.2 Structure-Function of Muscle AN67.3 Ultra Structure Of Muscular Tissue(D&O)</p> <p>Batch C BI 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents(DOAP)</p> <p>(I L-CB&PPT) AN 7.7 Describe various type of Synapse</p> <p>(I L-CB&PPT) AN-7.8 Sympathetic and Spinal Ganglion</p> <p>(IL – CB & PPT) CM 1.2 Dimensions & Determinants of Health.</p> <p>(SGT) CM 2.1 Describe the steps and perform clinic-social - cultural and demographic assessment of the individual, family & community</p>
Wednesday 18.09.2019	(I L-CB&PPT) PY 2.2 Origin forms, variations and functions of plasma proteins (SDL)	(Tutorial) BI 6.11 SDL functions of haem in the body and describe the processes involved in its metabolism and describe porphyrin metabolism.	(I L-CB&PPT) AN 7.7, 7.8 Muscular Tissue,	Anatomy Dissection(SDC&D) AN 8.3 Clavicle AN8.4 Muscle attachment	
Thursday 19.09.2019	PY 2.7(Tutorial) Formation of platelets, functions and variations	ECE BI -6.12 Major types of hemoglobin and its derivatives & ITS physiological/ pathological relevance IT (Sharing integration with Physiology)	SGT PY 2.8 Hemostasis	Structure and development of Breast	
Friday 20.09.2019	(I L-CB&PPT) BI 2.1 Explain fundamental concepts of enzyme, all isoenzyme, all Coenzyme & co-factors. Enumerate the main classes of IUBMB Nomenclature.	SGT PY 2.8 Hemostasis	BI 2.1 (DOAP)Explain fundamental concepts of enzyme, isoenzyme, all enzyme, all Coenzyme & co-factors. Enumerate the main classes of IUBMB		

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			Anastomoses Around The Scapula and the Triangle of Auscultation					determine normal and abnormal constituents(DOAP) Batch C AN 68.1,68.2,68.3- Nervous Tissue(D&O)
Thursday 26.09.2019	Physiology Tutorial		ANATOMY ECE AN 10.8 ,AN10.9 ,AN10.10 ,AN10.11 Deltoid Rotator cuff and serratus Anterior					Sports & extracurricular activities
Friday 27.09.2019	(I L-CB&PPT) BI 2.3 Describe and explain the basic principles of enzyme activity	(I L-CB&PPT) PY 2.9 Blood groups & Blood Transfusion	(Applied Anatomy, video and clips, X rays,) (I L-CB&PPT) PY 2.9 Blood groups & Blood Transfusion	SGT PY 2.9 Blood groups	(SDL-A&D) AN 10.12 Shoulder Joint		(IL -CB & PPT) CM 1.2 Concept of Holistic & Spiritual Health.	(SGT) CM 2.1 Describe the steps and perform clinic-social -cultural and demographic assessment of the individual, family & community
Saturday 28.09.2019	* Formative assessment	Anatomy	(SDC&D) AN 10.110 AN10.11 11 Deltoid Rotator cuff and Serratus Anterior	2.13(SGT) Reticulocyte & platelet count	PY 2.11 (D & O) Blood group		Envi. Science	Cadaver as a first teacher Student Presentation – SDL* A Poster B Poetry C Sketches Department of Anatomy
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30				2.00 to 4.00
Monday 30.09.2019	(I L-CB&PPT) AN 73.1,73.2,73.3 Chromosomes, Karyotyping, Lyon's Hypothesis	PY 3.1 (SDL) Nerve, Neuralgia, NGF	SGT PY 3.2 Types, Functions & properties of nerve fibers	Anatomy Dissection(SDC&D) AN 10.12 AN10.13 Shoulder Joint, Injury to Axillary nerve			Anatomy/Physiology / Biochemistry (Practical)	
Tuesday 01.10.2019	(I L-CB&PPT) BI-2.4 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes	(I L-CB&PPT) AN 11.1 Muscles of Arm	(I L-CB&PPT) AN 11.2,11.3,11.4 Nerves of Arm	Anatomy Dissection(SDC&D) AN 11.1, AN11.2 Muscles and Nerves of Arm			Batch A AN 69.1,69.2,69.3 Blood Vessels (D&O) Batch B PY 2.11 Blood group (DOAP) Batch C BI 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents(DOAP)	
Wednesday 02.10.2019	HOLIDAY						Batch B AN 69.1,69.2,69.3 Blood Vessels (D&O) Batch C PY 2.11 Blood group (DOAP)	HOLIDAY

Thursday 03.10.2019	Physiology Tutorial (Grand Viva)		PY 2.9 ECE blood transfusion VISIT TO BLOOD BANK LINKED WITH THE LECTURE		Sports & extracurricular activities
Friday 04.10.2019	(I L-CB&PPT) BI-2.5 Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions	SGT PY 3.3 degeneration and regeneration in peripheral nerves	BI 6.12 Tutorial major types of hemoglobin and its derivatives found in the body and their physiological/pathological relevance	(SDL-A&D) AN 12.1 Muscles of front of Forearm	(IL – CB & PPT) CM 1.2 Spectrum of Health & Concept of Well Being. (SGT) CM 2.1 Describe the steps and perform clinic-social -cultural and demographic assessment of the individual, family & community
Saturday 05.10.2019	*Formative assessment Physiology		(SGT) PY 3.4 NMJ	(D & O) PY 2.11 BT ,CT & Blood indices	Envi. science Cadaver as a first teacher Student Presentation – SDL C A B Poster Poetry Sketches Department of Anatomy
Week Days	9:00 to 9:50	9:50 to 10:40	10:40 to 11:30		2:00 to 4:00
Monday 07.10.2019	(I L-CB&PPT) Anatomy AN 74.1,74.2,74.3,74.4 Inheritance and Genetic basis of Diseases	PY 3.4 , 3.5 (I L-CB&PPT) Neuro-muscular junction & drugs acting at NMJ	Anatomy Dissection (SDC&D) AN 12.1 Muscles of front of Forearm	ANATOMY Feedback	Anatomy/Physiology / Biochemistry (Practical) Batch A AN 70.1 Exocrine Glands(D&O) Batch B PY 2.11 BT, CT & Blood indices (DOAP) Batch C BI -11.6 Describe the principles of colorimetry (DOAP)
Tuesday 08.10.2019	HOLIDAY				
Wednesday 09.10.2019	(I L-CB&PPT) PY 3.6 Myasthenia gravis	Biochemistry SDL BI-2.5 Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions	(I L-CB&PPT) Anatomy AN 12.2 Nerves and Vessels of Front of Forearm	Anatomy Dissection(SDC&D) AN 12.2 Nerves and Vessels of Front of Forearm	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 2.11 BT, CT & Blood indices (DOAP) Batch B BI -11.6 Describe the principles of colorimetry (DOAP) Batch C Batch B AN 70.1 Exocrine Glands(D&O)
Thursday 10.10.2019	Physiology(Tutorial)		ECE Biochemistry BI -2.4, 2.5 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes		(I L-CB&PPT) AN75.1.Genetics (I L-CB&PPT) AN 75.2,75.3 Genetics

SEMINAR							
Friday 11.10.2019	(I L-CB&PPT) BI-2.6, 2.7 use of enzymes in laboratory investigations and Interpret laboratory results of enzyme activities	PY3.7 (SDL) Different types of muscle fibres	(I L-CB&PPT) 3.8 Action potential in skeletal muscle	IT Myasthenia gravis linked with case study (CASE STUDY LINKER)	(SDL-A&D) Anatomy AN 12.5 Muscles and movements of Hand	(IL – CB & PPT) CM 1.3 Concept of Disease, Germ theory of Disease & Multifactorial causation of disease.	(SGT) CM 2.1 Type & Steps of an interview/survey.
Saturday 12.10.2019	*Formative assessment Biochemistry		(SDC&D) AN 12.3&12.4 Flexor Retinaculum	Physiology Feedback session	(D & O) PY 2.11 DLC	Envi. science	Cadaver as a first teacher Student Presentation – SDL
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30				2: 00 to 4:00
Monday 14.10.2019	(I L-CB&PPT) AN75.4,75.5 Genetics	(I L-CB&PPT) PY 3.9 & 3.11 Molecular basis of muscle contraction in skeletal & its energy source	Anatomy Dissection(SDC&D) AN 12.5 Muscles and Movements of Hand			Anatomy/Physiology / Biochemistry (Practical)	
Tuesday 15.10.2019	(I L-CB&PPT) BI-3.1 Discuss and differentiate monosaccharide's, disaccharides and polysaccharides giving examples of main carbohydrates as energy fuel, structural element and storage in the human body	(I L-CB&PPT) AN 12.6, AN12.7 Muscles of Thumb and Blood vessels and Nerves of Hand	(I L-CB&PPT) AN 12.7, AN12.8 Blood vessels and Nerves of Hand and Claw Hand	Anatomy Dissection(SDC&D) 12.7, AN12.8 Blood vessels and Nerves of Hand		Anatomy/Physiology / Biochemistry (Practical)	
Wednesday 16.10.2019	(I L-CB&PPT) PY 3.9 & 3.11 Molecular basis of muscle contraction in skeletal & its energy	BI -2.1-2.7 Tutorial Enzymes	(I L-CB&PPT) AN 12.9&12.10 Bursa and Spaces of Palm	Anatomy Dissection(SDC&D) AN 12.9&12.10 Bursa and Spaces of Palm		Anatomy/Physiology / Biochemistry (Practical)	
						Batch A AN 70.2 Lymphoid Tissue(D&O)	
						Batch B PY 2.11 DLC (DOAP)	
						Batch C BI-11.21 estimation of glucose (DOAP)	
						Batch A BI-11.21 estimation of glucose (DOAP)	
						Batch B AN 70.2 Lymphoid Tissue(D&O)	
						Batch C PY 2.11 DLC (DOAP)	
						Batch A PY 2.11 DLC (DOAP)	
						Batch B BI-11.21 estimation of glucose (DOAP)	

Thursday 17.10.2019	source	Physiology Tutorial	Early Clinical exposure Nerves of Back of Forearm (Applied Anatomy, Seminar)		Early Clinical exposure Anatomy AN 12.12 Vessels and Nerves of Back of Forearm	Batch C AN 70.2 Lymphoid Tissue (D&O)
Friday 18.10.2019	BI-3.1 Discuss and differentiate monosaccharide's, disaccharides and polysaccharides giving examples of main carbohydrates as energy fuel, structural element and storage in the human body	SGT PY 3.10, 3.12, 3.17 Mode of MC, Gradation of muscle activity, SD curve	SGT PY 3.10, 3.12, 3.17 Mode of MC, Gradation of muscle activity, SD curve	Biochemistry Feedback session	(SDL-A&D) AN 12.12 Vessels and Nerves of Back of Forearm	(IL – CB & PPT) CM 1.3 Epidemiological Triad, Agent Factors, host factors & environmental factors. (D & O) CM 2.1 Case study for clinic-social & demographic assessment.
Saturday 19.10.2019	*Formative assessment Anatomy	(SDC&D) AN 12.11 Muscles of Back of Forearm	PY 3.13 (SGT) Muscle dystrophy	D & O PY 2.11 DLC	Envi. science	Biological Tissues/patients – A learning Resource Material not a whimsical (Interactive Lecture, Video) Department of Anatomy

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 21.10.2019	(I L-CB&PPT) AN 76.1&76.2 Introduction to Embryology	PY 3.18 (SDL) CAL (Computer assistant learning)	SGT PY 3.18 CAL Computer assistant learning)	Anatomy Dissection(SDC&D) AN 12.12 Vessels and Nerves of Back of Forearm	An/atomy Physiology / Biochemistry (Practical) Batch A AN 71.1 Bone(D&O) Batch B PY 2.11 DLC (DOAP)
Tuesday 22.10.2019	(I L-CB&PPT) BI 3.2, 3.3 Digestion and assimilation of carbohydrates	(I L-CB&PPT) AN 12.13,12.14, 12.15 Wrist Drop, Extensor Expansion of Wrist	(I L-CB&PPT) AN 13.1 Veins and Lymphatics of upper Limb	Anatomy Dissection(SDC&D) AN 12.13&12.14&12.15 Wrist Drop, Extensor Expansion of	Batch C BI-11.7, 11.22 Demonstrate the estimation of serum creatinine and creatinine clearance (DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.7, 11.22 Demonstrate the estimation of serum creatinine and creatinine clearance(DOAP) Batch B AN 71.1 Bone(D&O)

Wednesday 23.10.2019	SGT PY 3.18 CAL (Computer assistant learning)	SDL BI 3.2, 3.3 Digestion and assimilation of carbohydrates	(I L-CB&PPT) AN 13.2,13.3 Dermatomes and joints of Upper Limb	Anatomy (SDC&D) AN Dermatomes and joints of Upper Limb	Dissection 13.2,13.3	ANATOMY Feedback	Batch C PY 2.11 DLC (DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A PY 2.11 DLC Batch B BI-11.7, 11.22 Demonstrate the estimation of serum creatinine and creatinine clearance(DOAP) Batch C AN 71.1 Bone(D&O)
Thursday 24.10.2019	Physiology Tutorial (Grand viva)						Sports & extracurricular activities
Friday 25.10.2019	BI-3.4, 3.7 pathways of carbohydrate metabolism and common poisons Inhibiting crucial enzymes	SGT PY 3.18 Computer assistant learning	SGT PY 3.18 Computer assistant learning	PY 10.1 (IT) organization of nervous system SHARING INTEGRATION WITH ANATOMY	(SDL-A&D) AN-13.5 X-Ray Upper Limb	(DOAP) CM 2.1 Doctor Patient Communication to extract the socio economic and cultural dimensions of the profile of person.	(IL – CB & PPT) CM 1.4 Natural History of Disease.
Saturday 26.10.2019	*Formative assessment Physiology						Envi. science Cadaver As a First Teacher Reflective writing by students Department of Anatomy
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30				
Monday 28.10.2019	(I L-CB&PPT) AN-77.1,77.2 Ovarian and Menstrual Cycle	(I L-CB&PPT) PY 10.2 Synapse	Anatomy Dissection(SDC&D) AN-13.5,13.6 Surface Marking Upper Limb	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-71.2 Cartilage (D&O) Batch B PY 2.11 DLC (DOAP) Batch C BI-11.8, 11.22 Demonstrate estimation of serum proteins, albumin and A:G ratio (DOAP)			
Tuesday 29.10.2019	(I L-CB&PPT) BI-3.4, 3.7 pathways of carbohydrate metabolism and common poisons Inhibiting crucial enzymes	(I L-CB&PPT) AN-13.7,13.8 Surface projections and development of Upper Limb	Anatomy Dissection(SDC&D) AN -56.1,56.2 Meninges and CSF	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.8, 11.22 Demonstrate estimation of serum proteins, albumin and A:G ratio (DOAP) Batch B AN-71.2 Cartilage (D&O) Batch C PY 2.11 DLC (DOAP)			

Wednesday 30.10.2019	(I L-CB&PPT) PY 10.2 Synopsis	Tutorial BI 3.1 Carbohydrate chemistry	(I L-CB&PPT) AN- 57.1,57.2,57.3 Spinal cord	Anatomy Dissection(SDC&D) AN-57.1,57.2,57.3 Spinal cord	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 2.11 DLC (DOAP) Batch B BI-11.8, 11.22 Demonstrate estimation of serum proteins, albumin and A:G ratio (DOAP) Batch C AN-71.2 Cartilage (D&O)
Thursday 31.10.2019	(Tutorial)PY10.2 Receptor & its properties	Biochemistry ECE BI-3.3, 3.4, 3.7 disorders of digestion, absorption and metabolism of carbohydrates	Sports & extracurricular activities		
Friday 01.11.2019	BI-3.4, 3.7 pathways of carbohydrate metabolism and common poisons Inhibiting crucial enzymes	PY-10.6 (SDL) Spinal Cord Section	(IL-CB&PPT) PY-10.7 Cerebral cortex	(DOAP)BI-3.4, 3.7 pathways of carbohydrate metabolism and common poisons Inhibiting crucial enzymes	(IL – CB & PPT) CM 1.5 Application of Interventions at Various levels of Prevention. Doctor Patient Communication to extract the socio economic and cultural dimensions of the profile of person.
Saturday 02.11.2019	*Formative assessment Biochemistry	(SDC&D) AN 57.4,57.5 Spinal Cord	Physiology Feedback session	(D & O) PY 2.13 Reticulocyte & platelet count	Envi. science Professional Qualities & roles of an IMG (Interactive Lecture) Department of Physiology 2.00 to 4.00
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	
Monday 04.11.2019	(I L-CB&PPT) AN-77.3,77.4 Gametogenesis and somatic Fertilization	(IL-CB&PPT) PY-10.3 somatic sensations	(I L-CB&PPT) PY 10.7 sensory Lobe of CC	Anatomy dissection(SDC&D) An-77.3,77.4 Gametogenesis and Fertilization	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-72.1 Integumentary System(D&O) Batch B PY-2.11 DLC(DOAP) [Formative assessment] Batch C BI-11.9 Demonstrate the estimation of serum total cholesterol and HDLcholesterol(DOAP)
Tuesday 05.11.2019	(I L-CB&PPT) BI-3.4, 3.7 pathways of carbohydrate metabolism and common poisons	(I L-CB&PPT) AN 58.3,58.4, Medulla Oblongata	(I L-CB&PPT) AN-59.1,59.2,59.3 Pons	Anatomy Dissection(SDC&D) AN-59.1,59.2,59.3 Pons	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.9 Demonstrate the estimation of serum total cholesterol and HDL cholesterol (DOAP)

							Batch B AN-72.1 Integumentary System(D&O) Batch C PY-2.11DLC (DOAP) (Formative assessment)
Wednesday 06.11.2019	Inhibiting crucial enzymes BI-3.3 Describe and discuss the digestion and assimilation of carbohydrates from food (I L-CB&PPT) PY 10.3 sensory tracts	Biochemistry Feedback session	(I L-CB&PPT) AN-60.1 Cerebellum	Anatomy Dissection(SDC&D) AN-60.1 Cerebellum			Anatomy/Physiology / Biochemistry (Practical) Batch A PY-2.11 DLC(DOAP) (Formative assessment) Batch B BI-11.9 Demonstrate the estimation of serum total cholesterol and HDL cholesterol (DOAP) Batch C AN-72.1 Integumentary System(D&O)
Thursday 07.11.2019	Tutorial PY-10.1,10.2,10.3 & 10.7		(I L-CB&PPT) AN-60.1 Cerebellum	Early Clinical Exposure Anatomy AN-60.3 CASE LINKER,VIDEOS& CLIPS, J T (Horizontal with Physiology)			(I L-CB&PPT) AN-77.5 Contraception and Fertility (IL - CB & PPT) AN-77.6 Contraception and Fertility
Friday 08.11.2019	BI 3.6 TCA cycle	(I L-CB&PPT) PY 10.3 Pain	(I L-CB&PPT) PY 10.3 Pain	PY 10.3 (SGT) Analgesia system (SDL-A&D) AN61.1,61.2,61.3 Mid Brain			(IL - CB & PPT) CM 1.5 Application of Interventions at Various levels of Prevention. (DOAP) Doctor Patient Communication to extract the socio economic and cultural dimensions of the profile of person.
Saturday 09.11.2019	* Formative assessment	Anatomy	(SDC&D)AN-60.2,60.3 Cerebellum	PY-10.3(SGT) Gate theory	D & O PY-10.11 Sensory system exam.		Envi. science Describe & discuss the commitment to lifelong learning as an important tool for IMG (Small group discussion) Department of Physiology
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30			2.00 to 4.00
Monday 11.11.2019	(I L-CB&PPT) AN-79.6 Contraception and Fertility	(I L-CB&PPT) PY 10.4, Motor system	(I L-CB&PPT) PY 10.7 Frontal lobe	Anatomy Dissection(SDC&D) AN 61.1,61.2,61.3 Mid-Brain			Anatomy/Physiology / Biochemistry (Practical) Batch A AN-64.1 Spinal cord, Cerebellum & Cerebrum(D&O) Batch B PY-10.11 Sensory system examination (DOAP) Batch C BI 11.10 Demonstrate the estimation of triglycerides(DOAP)

HOLIDAY		HOLIDAY		HOLIDAY	
Tuesday 12.11.2019	(I L-CB&PPT) 10.4 Frontal lobe & Motor tracts	(I L-CB&PPT) BI-3.4-3.7 Tutorial carbohydrate metabolism	(I L-CB&PPT) AN 62.1 Cranial Nerve Nuclei	Anatomy Dissection(SDC&D) AN 62.2 Cerebrum	Anatomy/Physiology / Biochemistry (Practical) Batch A Batch B PY-10.11 Sensory system examination (DOAP) Batch B BI 11.10 Demonstrate the estimation of triglycerides (DOAP) Batch C AN -64.1 Spinal cord, Cerebellum & Cerebrum(D&O)
Wednesday 13.11.2019					
Thursday 14.11.2019	Physiology tutorial (y Grand viva)	Physiology ECE Sensory disorders (Case Linker/ simulation based/ videos / Problem based Learning/)			Sports & extracurricular activities
Friday 15.11.2019	(I L-CB&PPT) BI 3.8 interpret laboratory results of analytes associated with metabolism of carbohydrates	(I L-CB&PPT) PY 10.5 RAS & PY 10.2 Reflex	(I L-CB&PPT) PY 10.5 RAS & PY 10.2 Reflex	BI- 3.5 SDL regulation, functions and integration of carbohydrate along with associated diseases/disorders	(I L – CB & PPT) CM 1.6 Principles of Health Promotion and education, IEC & BCC (I L – CB & PPT) CM 2.2 Socio-cultural factors, family (types), its role in health & disease
Saturday 16.11.2019	* Formative Assessment Physiology	(SDC&D)AN 62.2 Cerebrum	(SGT)PY 10.2 Reflex	D & O, Video clips PY10.11 Motor system exam.	Envi. science Role of IMG in Health Care system of the country (Small Group discussion) Department of community Medicine
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 18.11.2019	(I L-CB&PPT) AN-78.1& 78.2 Formation of Blastocyst and Trophoblast	(I L-CB&PPT) PY 10. Cerebellum	Anatomy Dissection (SDC&D) AN- 62.2 Cerebrum	ANATOMY FEEDBACK	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-64.1, 65.1, 66.1 CNS , Epithelium, Connective tissue(D&O) Batch B PY 10.11- motor system examination(DOAP) Batch C BI-11.11 Demonstrate estimation of calcium and phosphorous(DOAP)

Tuesday 19.11.2019	(I L-CB&PPT) BI 3.9 Blood glucose regulation	(I L-CB&PPT) AN-62.3 White matter of Cerebrum	(I L-CB&PPT) AN- 62.4 Basal Ganglia and Limbic Lobe	Anatomy Dissection(SDC&D) AN-62.3 & 62.4 Basal Ganglia and Limbic Lobe	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.11 Demonstrate estimation of calcium and phosphorous (DOAP) Batch B AN-64.1, 65.1, 66.1 CNS , Epithelium, Connective tissue(D&O) Batch C PY 10.11- motor system examination (DOAP)
Wednesday 20.11.2019	(I L-CB&PPT)PY 10.7 Basal Ganglia	BI 3.9 SDL Blood glucose regulation	(I L-CB&PPT) AN- 62.6 Circle of Willis	Anatomy Dissection(SDC&D) AN-62.6 Circle of Willis	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 10.11- motor system examination (DOAP) Batch B BI-11.11 Demonstrate estimation of calcium and phosphorous (DOAP) Batch C AN-64.1, 65.1, 66.1 CNS , Epithelium, Connective tissue(D&O)
Thursday 21.11.2019	Physiology Tutorial (Grand Viva)		BIOCHEMISTRY ECE BI 3.8 interpret laboratory results of analytes associated with metabolism of carbohydrates		Sports & extracurricular activities
Friday 22.11.2019	(I L-CB&PPT) BI 3.10 interpretation of blood glucose levels	(I L-CB&PPT)PY 10.7 Basal Ganglia	(I L-CB&PPT)PY 10.4 Maintenance of tone & body movements	INTERPRETATION OF GIVEN LAB INVESTIGATION SGT with video clips PY 10.4 Postural reflexes	(D&O) CM 1.6 Health Education & Promotion, IEC & BCC
Saturday 23.11.2019	* Formative Assessment BIOCHEMISTRY		(SDC&D) AN-63.1 Third Ventricle	Physiology feedback session	Envi. science Role of IMG in Health Care system of the country (Small Group discussion) Department of community Medicine 2.00 to 4.00
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	
Monday 25.11.2019	(I L-CB&PPT) AN 78.3 & 78.5 Implantation	(I L-CB&PPT)PY 10.4 Vestibular apparatus & maintenance of	Anatomy Dissection(SDC&D) AN 63.1 Third ventricle		Anatomy/Physiology / Biochemistry (Practical)

Embryonic Disc	(I L-CB&PPT) BI-5.2 Describe and discuss functions of proteins and structure-function relationships in relevant areas eg. hemoglobin and hemoglobinopathies	(I L-CB&PPT) AN 28.4 & 28.7 Facial Nerve	(I L-CB&PPT) AN 28.9 & AN 28.10 Parotid Gland	Anatomy Dissection(SDC&D) AN 28.9 Parotid Gland	Batch A AN 43.2 Glands (D&O) Batch B PY 10.11 Motor system examination (DOAP) Batch C BI 11.13 Demonstrate the estimation of SGOT/SGPT BI(DOAP)
Tuesday 03.12.2019	(I L-CB&PPT) BI-5.2 Describe and discuss functions of proteins and structure-function relationships in relevant areas eg. hemoglobin and hemoglobinopathies	(I L-CB&PPT) AN 28.4 & 28.7 Facial Nerve	(I L-CB&PPT) AN 28.9 & AN 28.10 Parotid Gland	Anatomy Dissection(SDC&D) AN 28.9 Parotid Gland	Batch A AN 43.2 Glands (D&O) Batch B PY 10.11 Motor system examination (DOAP) Batch C BI 11.13 Demonstrate the estimation of SGOT/SGPT BI(DOAP)
Wednesday 04.12.2019	PY 10.7(SDL) Limbic system	(SDL)BI 5.1 5.2 protein structure and functions	(IL-CB&PPT) AN 29.1 & 29.3 Sternocleido Mastoid Muscle	Anatomy Dissection(SDC&D) AN 29.1 & 29.3 Sternocleido Mastoid Muscle	Batch B AN 43.2 Glands (D&O) Batch C PY 10.11 Motor system examination (DOAP)
Thursday 05.12.2019	Physiology tutorial Grand viva	Physiology ECE Spinal cord lesions including motor disorders (Case linker/ simulation based ,/ videos/ , Problem based learning)	(I L-CB&PPT) PY 10.8 EEG& Sleep	PY 10.9 (SGT) Memory & Learning	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 10.11 Motor system examination (DOAP) Batch B BI 11.13 Demonstrate the estimation of SGOT/SGPT BI (DOAP) Batch C AN 43.2 Glands (D&O)
Friday 06.12.2019	(I L-CB&PPT) BI-5.2 Describe and discuss functions of proteins and structure-function relationships in relevant areas e.g. hemoglobin and selected hemoglobinopathies	(I L-CB&PPT) PY 10.8 EEG& Sleep	(I L-CB&PPT) PY 10.8 EEG& Sleep	(SDL-A&D) AN 28.5 Lymphatic drainage of head and neck	Sports & extracurricular activities
Saturday 07.12.2019	* Formative Assessment PHYSIOLOGY	(SDC&D) AN 29.4 Muscles of Neck	(SGT) PY 10.9 (Speech)	D & O PY 10.12 Practical Objectives for	(IL – CB & PPT) CM 1.7 Enumerate & Describe Health Indicators (DOAP) CM 2.2 Assessment of Socioeconomic status in family in simulated condition
					Envi. science What does it mean to be a Patient? Small group discussion – sharing of students own experiences Department of Surgery

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	human Practical's	2.00 to 4.00
Monday 09.12.2019	(I L-CB&PPT) AN 79.1 , 79.2 Development of primitive streak and notochord	PY 10.10 (SDL) Chemical transmission	(IL-CB&PPT)PY 10.11 Identify normal EEG forms	Anatomy dissection(SDC&D) AN 26.3 & AN 26.4 Base of Skull and Mandible	Anatomy/Physiology / Biochemistry (Practical) Batch A AN 43.2 Gland (D&O) Batch B PY 10.11- Sensory & Motor system(DOAP) Formative assessment Batch C 11.14 Demonstrate the estimation of alkaline phosphatase (DOAP)	
Tuesday 10.12.2019	(I L-CB&PPT) BI 5.3 Describe the digestion and absorption of dietary proteins	(I L-CB&PPT) AN 30.1 , 30.2 (TH) Cranial Fossa	(I L-CB&PPT) AN 30.3, 30.4 Dural folds and venous sinuses	Anatomy Dissection(SDC&D) AN 26.5, 30.3 Cervical Vertebrae and Folds and Venous Sinuses	Anatomy/Physiology / Biochemistry (Practical) Batch A 11.14 Demonstrate the estimation of alkaline phosphatase (DOAP) Batch B AN 43.2 Gland (D&O) Batch C PY 10.11- Sensory & Motor system(DOAP) Formative assessment	
Wednesday 11.12.2019	PY 10.17 (SDL) Functional Anatomy of eye	BI 5.2 Tutorial Hemoglobinopathies	(I L-CB&PPT) AN 31.1 extra Ocular Muscles	Anatomy Dissection(SDC&D) AN 31.1, 26.6, 26.7 Extra Ocular Muscles, Membranous Bones and Cervical Vertebrae	Anatomy/Physiology / Biochemistry (Practical) Batch A AN 43.2 Gland (D&O) Batch B PY 10.11- Sensory & Motor system(DOAP) Formative assessment Batch C 11.14 Demonstrate the estimation of alkaline phosphatase (DOAP)	
Thursday 12.12.2019	Physiology(Tutorial)	BIOCHEMISTRY ECE BI 5.2 Haemoglobinopathies. Seminar , Video clips			(I L-CB&PPT) AN-31.4 Lacrimal Apparatus Development (I L-CB & PPT) CM 2.3 Barriers to good health & Health seeking behaviour	
Friday 13.12.2019	(I L-CB&PPT) BI 5.4 Protein metabolism and disorders	PY 10.17 Physiology of image formation	PY 10.17 Physiology of image formation	(DOAP)BI 5.4 Protein metabolism and disorders	(I L-CB & PPT) CM 1.7 Enumerate & Describe Health Indicators	

Saturday 14.12.2019	* Formative Assessment BIOCHEMISTRY		(SDC&D) AN 31.2 Nerves and Vessels Of Orbit	Physiology Feedback session	(D & O) PY 10.11 Testing of 3 rd , 4 th & 6 th cranial nerve	Envi. science	What does it mean to be a Patient? How does illness affects a family/community Students sharing experiences Department of ENT
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30			2.00 to 4.00
Monday 16.12.2019	(I L-CB&PPT) AN- 79.4, 79.5 3 rd to 8 th Week Of Development	(I L-CB&PPT)PY 10.17 Physiology of vision		Anatomy Dissection(SDC&D) AN 31.2, 31.4 Nerves and Vessels of Orbit and Lacrimal Apparatus		Anatomy/Physiology / Biochemistry (Practical)	Batch A AN 43.2 Glands (D&O) Batch B PY 10.11 & 10.20 Testing of 3 rd , 4 th and 5 th Cranial nerves (DOAP) Batch C BI 11.15 Describe & discuss the composition of CSF (DOAP)
Tuesday 17.12.2019	(I L-CB&PPT)BI 6.5 role of vitamin A and its deficiency disorder	(I L-CB&PPT) AN 32.1 Anterior Triangle of Neck	(I L-CB&PPT) AN 32.2 Triangles Of Neck	Anatomy Dissection(SDC&D) AN 32.1, 32.2 Triangles Of Neck		Anatomy/Physiology / Biochemistry (Practical)	Batch A BI 11.15 Describe & discuss the composition of CSF (DOAP) Batch B AN 43.2 Glands (D&O) Batch C PY 10.11 & 10.20 Testing of 3 rd , 4 th and 5 th Cranial nerves (DOAP)
Wednesday 18.12.2019	(I L-CB&PPT)PY 10.17 Physiology of vision	Biochemistry Feedback session	(I L-CB&PPT) AN 32.2 triangles of neck	Anatomy Dissection(SDC&D) AN 32.1, 32.2 Triangles Of Neck		Anatomy/Physiology / Biochemistry (Practical)	Batch A PY 10.11 & 10.20 Testing of 3 rd , 4 th and 5 th Cranial nerves (DOAP) Batch B BI 11.15 Describe & discuss the composition of CSF (DOAP) Batch C AN 43.2 Glands (D&O)
Thursday 19.12.2019	Physiology tutorial		ANATOMY ECE AN 33.1, 33.2 Infratemporal Fossa and Muscles Of Mastication			Sports & extracurricular activities	
Friday	(I L-CB&PPT)BI 5.4	PY 10.17(I L-	PY 10.17(I L-	PY 10.17 (SGT)	(I L-CB&PPT) AN	(I L - CB & PPT)	(D&O)

20.12.2019	Protein metabolism and disorders	CB&PPT) Physiology of pupil & light reflex	CB&PPT) Physiology of pupil & light reflex	Color vision	33.4 Pterygoid Venous Plexus	Enumerate & Describe Health Indicators	CM 2.3 Mitigate the Barriers to good health & Health seeking behaviour	
Saturday 21.12.2019	* Formative Assessment	ANATOMY	(SDC&D) AN 33.1, 33.2 Infratemporal Fossa And Muscles Of Mastication	PY 10.17 (SGT) Visual acuity	(D&O) PY 10.11, 10.20 Testing of 2 nd nerve	Envi. science	How does illness affects patients behaviour & outlook Small group discussion Department of Psychiatry	
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30			2.00 to 4.00	
Monday 23.12.2019	(I L-CB&PPT) AN 80.1 Foetal Membranes	(I L-CB&PPT) PY 1.3 Intercellular communication (SDL)	(I L-CB&PPT) PY 8.6 mechanism of action of steroids ,proteins and amine hormones	Anatomy Dissection(SDC&D) AN 33.1, 33.2 Infratemporal Fossa And Muscles Of Mastication		Anatomy/Physiology / Biochemistry (Practical)		
Tuesday 24.12.2019	(I L-CB&PPT) BI 5.4 Protein metabolism and disorders	(I L-CB&PPT) AN 33.3, 33.5 TM Joint	(I L-CB&PPT) AN 34.1, 34.2 Submandibular Salivary Gland	Anatomy Dissection(SDC&D) AN 34.1, 34.2 Submandibular Salivary Gland	ANATOMY FEED BACK	Batch A AN- 43.2, 43.3 Glands, eyelid and lip(D&O) Batch B PY 10.11 , 10.20- testing of 2 nd nerve Visual acuity & colour vision (DOAP) Batch C BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory(DOAP)		
Wednesday 25.12.2019	HOLIDAY						HOLIDAY	
Thursday 26.12.2019	WINTER VACATION						WINTER VACATION	
Friday 27.12.2019	WINTER VACATION						WINTER VACATION	
Saturday 28.12.2019	WINTER VACATION						WINTER VACATION	
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30			2.00 to 4.00	
Monday 30.12.2019	WINTER VACATION						WINTER VACATION	

	regulation		Nodes And Sympathetic Chain			(DOAP) Batch B BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory (DOAP) Batch C AN 43.3 Optic Nerve Pineal Gland etc (D&O)
Thursday 09.01.2020	Physiology Tutorial	BIOCHEMISTRY ECE Interpretation of abnormalities of thyroid gland INTERPRETATION OF GIVEN LAB REPORTS				Sports & extracurricular activities
Friday 10.01.2020	Biochemistry BI 6.9, 6.10 functions of calcium and phosphorous in the body, their metabolism and homeostasis	(I L-CB&PPT) PY 8.2 Thyroid gland functions	(I L-CB&PPT) PY 8.2 Thyroid gland functions	PY 8.3 & BI (SGT) Thyroid function tests Sharing Integration	(SDL-A&D) AN 35.8, 35.9, 35.10 Clinical Anatomy Of Neck	(IL – CB & PPT) CM 1.8 Demographic profile of India & Its impact on health (SGT- Debate) - SDL CM 2.4 Rural & urban structure & functioning of health system.& Health Services
Saturday 11.01.2020	* Formative Assessment BIOCHEMISTRY	(SDC&D)AN 35.7 IX Cranial Nerve	Physiology feedback	(D & O) PY 10.11, 10.26 CN-5, 9,10,11,12	Envi. science	What does it mean to be a patient C Movie Clip A Simulated case B Hospital Case Interaction Department of Physiology , Pathology & Medicine 2.00 to 4.00
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30		
Monday 13.01.2020	(I L-CB&PPT) AN 80.3 Placental Development	(I L-CB&PPT) PY 8.2 Thyroid gland disorders	Anatomy Dissection(SDC&D) AN 35.7 IX Cranial Nerve AN 36.1 Soft Palate		Anatomy/Physiology / Biochemistry (Practical) Batch A AN 43.2 Glands (D&O) Batch B PY 10.11 & 10.20/ Testing of 5, 9,10,11,12 nerves (DOAP) Batch C BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory (DOAP)	
Tuesday 14.01.2020	(I L-CB&PPT)BI 6.9, 6.10 functions of calcium and phosphorous in the body, their metabolism and homeostasis	(I L-CB&PPT) AN 36.2, 36.4 Waldeyer's Ring and Tonsils	Anatomy Dissection(SDC&D) AN 36.3 , 36.5 Pyriform Fossa		Anatomy/Physiology / Biochemistry (Practical) Batch A BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory (DOAP) Batch B AN 43.2 Glands (D&O) Batch C PY 10.11 & 10.20/ Testing of 5, 9,10,11,12 nerves (DOAP)	

Wednesday 15.01.2020	(I L-CB&PPT)PY 8.1 Physiology of Bone & Calcium metabolism	BI 6.5 SDL Calcium and phosphorous	(I L-CB&PPT) AN 36.3 , 36.5 Pyriform Fossa	Anatomy Dissection(SDC&D) AN 36.3 , 36.5 Pyriform Fossa	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 10.11 & 10.20/ Testing of 5, 9,10,11,12 nerves (DOAP) Batch B BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory (DOAP) Batch C AN 43.2 Glands (D&O)						
Thursday 16.01.2020	Physiology(Tutorial)	ANATOMY ECE AN 37.1 Nasal Cavity (Problem based learning Videos & clips)			Sports & extracurricular activities						
Friday 17.01.2020	(I L-CB&PPT)BI 6.5 Biochemical role of vitamin D	(I L-CB&PPT)PY 8.2 Parathyroid gland	(I L-CB&PPT)PY 8.2 Parathyroid gland	Biochemistry Feedback session PY 8.2 Adrenal gland	(IL – CB & PPT) CM 1.8 Demographic profile of India & Its impact on health (SGD- Debate) - SDL CM 2.4 Rural & urban structure & functioning of health system. & Health Services						
Saturday 18.01.2020	* Formative Assessment ANATOMY		(SDC&D)AN 35.7- X Nerve	(SGT) PY 8.2 Adrenal gland	Envi. science What does it mean to be a patient <table border="1"> <tr> <td>C</td> <td>A</td> <td>B</td> </tr> <tr> <td>Movie Clip</td> <td>Simulated case</td> <td>Hospital Case Interaction</td> </tr> </table> Department of Physiology , Pathology & Medicine	C	A	B	Movie Clip	Simulated case	Hospital Case Interaction
C	A	B									
Movie Clip	Simulated case	Hospital Case Interaction									
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00						
Monday 20.01.2020	(I L-CB&PPT) AN 81.1, 81.2 , 81.3 Pre Natal Diagnosis	(I L-CB&PPT)PY 8.2 Adrenal gland	(I L-CB&PPT)PY 8.2 Adrenal gland	Anatomy Dissection(SDC&D) AN 35.7 X Nerve	Anatomy/Physiology / Biochemistry (Practical) Batch A AN 43.2 Glands (D&O) Batch B PY 10.11 & 10.20 Testing of 7 th nerve (DOAP) Batch C BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory (DOAP)						
Tuesday 21.01.2020	(I L-CB&PPT)BI 6.13, 6.14, 6.15 Functions, common tests and abnormalities of the adrenal gland	(I L-CB&PPT) AN 35.7 XI Nerve	(I L-CB&PPT) AN 35.7 XII Nerve	Anatomy Dissection(SDC&D) AN 35.7 XI and XII Nerve	Anatomy/Physiology / Biochemistry (Practical) Batch A BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry (DOAP) Batch B AN 43.2 Glands (D&O) Batch C PY 10.11 & 10.20 Testing of 7 th nerve (DOAP)						

Wednesday 22.01.2020	(I L-CB&PPT)PY 8.2 Adrenal gland	BI 6.5, 6.9, 6.10 Tutorial calcium homeostasis	(I L-CB&PPT) AN 35.7 X Nerve	Anatomy Dissection(SDC&D) AN 35.7 X Nerve	ANATOMY FEEDBACK	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 10.11 & 10.20 Testing of 7 th nerve (DOAP) Batch B BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry(DOAP) Batch C AN 43.2 Glands(D&O)
Thursday 23.01.2020	Physiology(Tutorial)		Physiology ECE Thyroid disorders and Adrenal gland disorders (Role play)			(I L-CB&PPT) AN 36.1 Soft Palate And Palatine Tonsil
Friday 24.01.2020	(I L-CB&PPT) BI 5.5 Interpretation of lab results of analytes of protein metabolism	(I L-CB&PPT)PY 8.2 Adrenal gland	(I L-CB&PPT)PY 8.2 Adrenal gland	IT PY.4 Function tests of pancreas, Adrenal gland SHARING INTEGRATED WITH BI 6.13	(SDL-A&D) AN-80.5 Placental Hormones	(I L-CB&PPT) AN- 80.6 Embryological basis of Foetal Age (IL – CB & PPT) CM 2.5 Poverty & Social Security Measures and its relation to Health & disease
Saturday 25.01.2020	* Formative Assessment PHYSIOLOGY		(SDC&D)AN 36.1 Soft Palate And Palatine Tonsil	(SGT) PY 8.3 Physiology Of thymus & Pineal gland	(D& O) PY 8.6 Stress hormones	Envi. science What does it mean to be a patient – role play by Interns Department of Physiology & Pathology
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30		2.00 to 4.00
Monday 27.01.2020	<p style="text-align: center;">1ST SEMESTER EXAMINATION</p> <p style="text-align: center;">1ST SEMESTER EXAMINATION</p> <p style="text-align: center;">1ST SEMESTER EXAMINATION</p>					
Tuesday 28.01.2020						
Wednesday 29.01.2020						
Thursday 30.01.2020						
Friday 31.01.2020						
Saturday 01.02.2020						

1ST SEMESTER EXAMINATION

1ST SEMESTER EXAMINATION

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 03.02.2020	<p>1ST SEMESTER EXAMINATION</p>				
Tuesday 04.02.2020					
Wednesday 05.02.2020					
Thursday 06.02.2020					
Friday 07.02.2020					
Saturday 08.02.2020					
Week Days					
Monday 10.02.2020	(I L-CB&PPT) AN-43.4 Development of Face etc	PY-11.11 (SDL) Brain death & its implication	(I L-CB&PPT) PY 11.12 Physiological effects of meditation		Anatomy/Physiology / Biochemistry (Practical) Batch A AN-43.2 Glands(D&O) Batch B PY-10.11 & 10.20 (DOAP) Batch C BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory(DOAP)
Tuesday 11.02.2020	(I L-CB&PPT) BI 7.5 Xenobiotics	(IL-CB&PPT) AN-37.2,37.3 Para Nasal Sinuses	(IL-CB&PPT) AN-38.1 Larynx Anatomy Dissection(SDC&D) AN-37.2,37.3,38.1 Para Nasal Sinuses and Larynx		Anatomy/Physiology / Biochemistry (Practical) Batch A BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory(DOAP) Batch B AN-43.2 Glands(D&O) Batch C PY-10.11 & 10.20 (DOAP)
Wednesday 12.02.2020	Physiology (SDL) PY-10.13 & 10.14 Olfaction	BI 7.5 SDL Xenobiotics	(I L-CB&PPT) AN-38.2,38.3 Larynx	Anatomy Dissection(SDC&D) AN-38.2,38.3 Larynx	Anatomy/Physiology / Biochemistry (Practical) Batch A PY-10.11 & 10.20 (DOAP) Batch B BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory(DOAP) Batch C AN-43.2 Glands(D&O)

Thursdays 13.02.2020		Physiology Tutorial		Physiology ECE Abnormalities of temperature regulation PY 11.1, 11.2, PY11.5 Seminar & videos of applied physiology		Sports & extracurricular activities	
Friday 14.02.2020	(I L-CB&PPT) BI 7.6 Oxidative stress	(I L-CB&PPT) PY 11.5 Effects of sedentary life style	PY 11.12 (SDL) Effect of meditation	PY 10.19 (SGT) Visual & auditory evoked potential	Anatomy (SDL) AN-40.1 External Ear	(IL – CB & PPT) CM 1.8 Demographic profile of India & its impact on health	(SGT) CM 2.5 Poverty & Social Security Measures and its relation to Health & disease
Saturday 15.02.2020	* Formative Assessment Biochemistry		(SDC&D) Anatomy AN-39.1,39.2 Tongue	(SGT) PY-10.13 & 10,14 Taste Sensation	(D& O) PY 10.11, 10.20 8testing of olfaction and taste	Envi. science What does it mean to be a Patient Reflection by students MEU Members	
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00		
Monday 17.02.2020	(IL-CB&PPT) AN-38.1 Larynx	PY 11.6 Aging (SDL)	Anatomy Dissection(SDC&D) AN-40.1,40.2 External Ear and Middle Ear		Anatomy/Physiology / Biochemistry (Practical) Batch A: AN-43.2 Glands (D&O) Batch B PY-10.11,10.20 testing of olfaction & taste sensation (DOAP) Batch C BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory(DOAP)		
Tuesday 18.02.2020	(I L-CB&PPT) BI 7.7 antioxidant defence mechanism	(IL-CB&PPT) AN-38.1 Larynx	Anatomy Dissection(SDC&D) AN-40.1, 40.2 External Ear And Middle Ear		Anatomy/Physiology / Biochemistry (Practical) Batch A BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory(DOAP) Batch A: AN-43.2 Glands (D&O) Batch C Batch B PY-10.11,10.20 testing of olfaction & taste sensation (DOAP)		
Wednesday 19.02.2020	PY-10.15(SDL) Functional Anatomy of ear	BI-7.6 Tutorial Oxidative stress	Anatomy Dissection(SDC&D) AN-40.3,40.4,40.5 Internal Ear And Applied Importance Ear		Anatomy/Physiology / Biochemistry (Practical) Batch A Batch C Batch B PY-10.11,10.20 testing of olfaction & taste sensation (DOAP) Batch B BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory(DOAP)		

Thursday 20.02.2020	Physiology(Tutorial)	BI-6.5, 6.8, 6.10 calcium homeostasis HORIZONTAL INTEGRATION (WITH PHYSIOLOGY)			Batch C AN-43.2 Glands (D&O)
Friday 21.02.2020	(I L-CB&PPT) BI-4.1 Describe and discuss main classes of lipids (Essential/non-essential fatty acids, cholesterol and hormonal steroids, triglycerides, major phospholipids and sphingolipids) relevant to human system and their major functions.	(I L-CB&PPT) PY-10.15 Physiology of hearing	Biochemistry Feedback session	(SDL-A&D) Anatomy AN-41.1 Intraocular muscles and eyeball	(I L-CB&PPT) AN-41.2,41.3 Intraocular muscles and eyeball Formative Assessment – Community Medicine
Saturday 22.02.2020	*Formative Assessment ANATOMY	(SDC&D) AN-42.1 Vertebral Canal	(SGT) PY-10.15 Physiology of hearing	(D & O) PY-10.11&10.20 8 th cranial nerve	Envi. science What does it mean to be a Patient Formative Assessment – Presentation by students Written/oral Department of Physiology
Week Days	9:00 to 9:50	10:40 to 11:30	11:30 to 1:30		2.00 to 4.00
Monday 24.02.2020	(I L-CB&PPT) AN-38.1 Larynx	(I L-CB&PPT) PY-10.16 Deafness(SDL)	Anatomy Dissection(SDC&D) AN-43.5 Movements Of Muscles Of Face And Surface Landmarks		Anatomy/Physiology / Biochemistry (Practical) Batch A AN-25.1 Trachea And Lung(D&O) Batch B PY-10.11&10.20 8 th Cranial nerve Testing of hearing (DOAP)
Tuesday 25.02.2020	(I L-CB&PPT) BI-4.1 Describe and discuss main classes of lipids (Essential/non-essential fatty acids, cholesterol and hormonal steroids,	(I L-CB&PPT) AN-38.1 Larynx	Anatomy Dissection(SDC&D) AN.42.2 42.3 Sub Occipital Triangle And Muscles Of Back Of Neck		Batch C BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory (DOAP) Batch A BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory (DOAP) Batch B AN-25.1 Trachea And Lung(D&O)

Batch C PY-10.11&10.20 8 th Cranial nerve Testing of hearing (DOAP)						Anatomy/Physiology / Biochemistry (Practical)		Batch A PY-10.11&10.20 8 th Cranial nerve Testing of hearing (DOAP)		Batch B BI 11.16, 11.19 Observe use of commonly used equipments/techniques in biochemistry laboratory (DOAP)		Batch C AN-25.1 Trachea And Lung(D&O)	
												Sports & extracurricular activities	
												COMMUNITY MEDICINE- FEEDBACK	
												(IL – CB & PPT) CM 3.1 Health hazards of Air, water, Noise and radiation	
												Envi. science	
												What does it mean to be a Patient Feedback/Closure session Open House MEU Members	
												2.00 to 4.00	
												Anatomy/Physiology / Biochemistry (Practical)	
												Batch A AN-52.1 GIT (D&O)	
triglycerides, major phospholipids and sphingolipids) relevant to human system and their major functions.		SDL BI4.1 Lipid chemistry		(IL-CB&PPT) AN-38.1 Larynx		Anatomy Dissection(SDC&D) AN-43.7 X ray Head and Neck		ANATOMY FEEDBACK					
(I L-CB&PPT) PY 10.5 Autonomic Nervous system		Physiology(Tutorial)		ECE ANATOMY AN-21.3 Thoracic Skeleton (video and clips, X Ray's)		SGT PY 10.5 Autonomic Nervous system		(SDL-A&D) AN-38.1 Larynx					
BI-4.1 Describe and discuss main classes of lipids (Essential/non-essential fatty acids, cholesterol and hormonal steroids, triglycerides, major phospholipids and sphingolipids) relevant to human system and their major functions.		(I L-CB&PPT) PY 10.5 Autonomic Nervous system		SGT PY 10.5 Autonomic Nervous system									
* Formative Assessment		PHYSIOLOGY		(SDC&D)/AN-43.8,43.9 Carotid and Vertebral Angiograms		(SGT) PY 10.5 Autonomic Nervous system		(D&O) PY 5.14 Cardiovascular autonomic function tests					
Wednesday 26.02.2020		Thursday 27.02.2020		Friday 28.02.2020		Saturday 29.02.2020		Week Days		Monday 02.03.2020			
9.00 to 9.50		9.50 to 10.40		10.40 to 11.30		11.30 to 1.30							
(I L-CB&PPT) PY 10.5 Development of Respiratory System		(I L-CB&PPT) PY 10.5 Autonomic Nervous system		(I L-CB&PPT) PY 5.1 (SDL) Functional Anatomy of heart		Anatomy Dissection (SDC&D) AN-21.1 Sternum Ribs and Thoracic Vertebrae							

	metabolism				the key features of their metabolism		presentation of data
Saturday 07.03.2020	* Formative Assessment Biochemistry	(IL-CB&PPT) Anatomy AN-22.1 Heart			(D & O) PY-5.13 Record & Interpret Normal ECG	Envi. science	Fundamentals of Doctor Patient Relationship (Interactive Lecture) Department of ENT

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 09.03.2020	(IL-CB&PPT) AN-25.2 CVS Development	(I L-CB&PPT) PY-5.3 Cardiac cycle	(I L-CB&PPT) P PY-5.3 Cardiac cycle	Anatomy Dissection(SDC&D) AN-22.1 Heart	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.1 GIT (D&O) Batch B PY-5.13 Record & Interpret Normal ECG (DOAP) Batch C BI-11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states(DOAP)
Tuesday 10.03.2020	(I L-CB&PPT) BI-4.2 & 11.24 processes involved in digestion and absorption of dietary lipids and also the key features of their metabolism	(IL-CB&PPT) AN-22.2 Heart	(IL-CB&PPT) AN-22.2 Heart	Anatomy Dissection(SDC&D) AN-22.2 Heart	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states(DOAP) Batch B AN-52.1 GIT(D&O)
Wednesday 11.03.2020	(I L-CB&PPT) PY-5.3 Cardiac cycle	Biochemistry Feedback session	(IL-CB&PPT) AN-22.3, 22.4 Coronary Arteries	Anatomy Dissection(SDC&D) AN-22.3 & 22.4 Coronary Arteries	Anatomy/Physiology / Biochemistry (Practical) Batch C PY-5.13 Record & Interpret Normal ECG (DOAP) Batch A PY-5.13 Record & Interpret Normal ECG (DOAP) Batch B BI-11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states(DOAP)
Thursday 12.03.2020	Physiology(Tutorial)		ECE BI-4.2 disorder of lipid metabolism		Batch C AN-52.1 GIT(D&O) Sports & extracurricular activities
CASE LINKER/ VIDEOS/ PROBLEM BASED					

		LEARNING					
Friday 13.03.2020	(I L-CB&PPT) BI-4.3, 4.4 Lipoproteins metabolism	(I L-CB&PPT) PY 5.7 Hemodynamic of circulatory system	SFT PY 5.7 Hemodynamic of circulatory system	(SDL-A&D) AN-22.6&22.7 Skeleton and Conducting System of Heart	(IL – CB & PPT) CM 3.1 Health hazards of Air, water, Noise and radiation	(SGT)- SDL CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data	
Saturday 14.03.2020	* Formative Assessment Anatomy	(SDC&D)AN-22.5 Coronary Sinus	(SGT) PY 5.8 CVR	(D & O) PY-5.12 & 5.16 Arterial Pulse	Envi. Science Doctor Patient Relationship (SDL)	A OPD B Movie C Role Play	Department of Medicine ,ENT & Anaesthesia
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00		
Monday 16.03.2020	(I L-CB&PPT) AN-25.3&25.4 Heart Development	(I L-CB&PPT) PY 5.8 CVR	(I L-CB&PPT) PY 5.8 CVR	Anatomy Dissection(SDC&D) AN-22.5 Heart	Anatomy/Physiology / Biochemistry (Practical)		
Tuesday 17.03.2020	(I L-CB&PPT) BI-4.3, 4.4 Lipoproteins metabolism structure and functions of lipoproteins, their interrelations & relations with atherosclerosis	(I L-CB&PPT) AN-23.1 Oesophagus	(I L-CB&PPT) AN-23.2 Thoracic Duct	Anatomy Dissection(SDC&D) AN-23.1,23.2 Oesophagus and Thoracic Duct	Batch A AN-52.1 GIT(D&O)		
Wednesday 18.03.2020	(I L-CB&PPT) PY 5.9 Regulation of Heart rate	BI-4.3 Tutorial Lipoprotein metabolism	(I L-CB&PPT) AN-23.3 Superior vena cava and Azygous vein	Anatomy Dissection(SDC&D) AN-23.2, 23.3 Thoracic duct and	Batch B PY-5.12 & 5.16 Arterial pulse (DOAP)		
					Batch C BI-11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states (DOAP)		
					Batch A BI-11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states (DOAP)		
					Batch B AN-52.1 GIT(D&O)		
					Batch C PY-5.12 & 5.16 Arterial pulse (DOAP)		
					Batch A PY-5.12 & 5.16 Arterial pulse (DOAP)		

Thursday 19.03.2020	Physiology(Tutorial)	Early Clinical exposure AN-23.4 Aorta (seminar, Videos & clips)	Veins	Batch B BI-11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states (DOAP)
Friday 20.03.2020	(I L-CB&PPT) BI-4.5, 4.7 Interpret laboratory results of analytes associated with metabolism of lipids	(I L-CB&PPT) PY 5.9 Regulation of CO	SDL BI 4.2 Lipid metabolism AN-23.3 Aorta	(I L-CB&PPT) AN-23.5 Sympathetic Chain (I L-CB & PPT) CM 3.1 Health hazards of Air, water, Noise and radiation (SGT)- SDL CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 21.03.2020	* Formative Assessment Physiology	(SDC&D) AN- 23.4 Aorta	(SGT) PY 5.9 Regulation of CO (D & O) PY 5.12 Record blood pressure at rest	Envi. science Doctor Patient Relationship (SDL) C OPD Department of Medicine ,ENT & Anaesthesia A Movie B Role Play
Week Days	9.00 to 9.50	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 23.03.2020	(I L-CB&PPT) AN 25.5 CVS Development	(I L-CB&PPT) PY 5.9 Regulation of blood pressure	Anatomy dissection (SDC&D) AN-23.2, 23.3 Thoracic duct and Veins AN 25.7,25.8 X Ray Chest	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.1 GIT(D&O) Batch B PY-5.12 Record blood pressure at rest(DOAP)
Tuesday 24.03.2020	(I L-CB&PPT) BI-4.6 Describe the therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis	(I L-CB&PPT) Anatomy AN-24.1 Pleura (I L-CB&PPT) Anatomy AN-24.2&24.3 Lung	Anatomy Dissection(SDC&D) AN-24.1,24.2,24.3,25.9 Pleura, Lungs and Surface Marking	Batch C BI-11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography(DOAP)
Wednesday 25.03.2020	(I L-CB&PPT) PY-5.10 Capillary circulation	BI-4.6 SDL prostaglandins (I L-CB&PPT) Anatomy AN-24.4 & 24.5 Phrenic Nerve and Lung	Anatomy Dissection(SDC&D) AN-24.4 & 24.5,24.6 Phrenic Nerve and Lung and trachea	Batch B AN-52.1 GIT(D&O) Batch C PY-5.12 Record blood pressure at rest(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A PY-5.12 Record blood pressure at rest(DOAP)

Thursday 26.03.2020	Physiology(Tutorial) GRAND VIVA	ECE Physiology PY-6.7 Coronary circulation & its applied part Interactive lecture, ECG in CAD , Video clips & Problem based Learning				Batch B BI-11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography(DOAP) Batch CAN-52.1 GIT(D&O) Sports & extracurricular activities
Friday 27.03.2020	BI-4.6 Describe the therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis	(I L-CB&PPT) PY-5.10 (SDL) Lymphatic circulation	(I L-CB&PPT) PY 5.11 Shock	(SGT)PY 5.11 Shock	(SDL-A&D) Anatomy AN-24.2&24.3 Lungs	(IL – CB & PPT) CM 3.2 Concept of Safe & wholesome water, sanitary sources of water (SGT)-SDL CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 28.03.2020	* Formative Assessment Biochemistry	(SDC&D)Anatomy2 AN-24.5 Trachea	Physiology Feedback	(D & O) PY 5.12 Record BP & Pulse in exercise	Envi. science Doctor Patient Relationship (SDL) B OPD Department of Medicine , ENT & Anaesthesia C Movie A Role Play	
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00	
Monday 30.03.2020	(I L-CB&PPT) Anatomy AN-25.6 CVS Development	(I L-CB&PPT) PY 5.11 Heart failure & syncope	(I L-CB&PPT) PY 3.15 Effect of exercise on Cardio respiratory parameters	Anatomy/Dissection(SDC&D) AN-44.1 Planes and Regions of Abdomen	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.2 urinary System (D&O) Batch B PY 5.12 Record BP & Pulse at exercise(DOAP)	
Tuesday 31.03.2020	(I L-CB&PPT) BI 6.1 metabolic processes that take place in specific organs in the body in the fed and fasting states	(I L-CB&PPT) Anatomy AN-44.1 Planes and Regions of Abdomen	(I L-CB&PPT) Anatomy AN-44.2 Vessels and Nerves of Abdominal wall	Anatomy Dissection(SDC&D) AN-44.2 Vessels and Nerves of Anterior Abdominal wall	Anatomy/Physiology / Biochemistry (Practical) Batch C BI-11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography (DOAP) Batch A BI-11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography(DOAP) Batch B AN-52.2 urinary System (D&O)	
Wednesday 01.04.2020	(I L-CB&PPT) PY-6.1 (SDL) Functional Anatomy of Respiratory system	Tutorial BI 4.6 prostaglandins	(I L-CB&PPT) Anatomy AN-44.3 & 44.6 Rectus Sheath and	Anatomy Dissection(SDC&D) AN-44.3 & 44.6 Rectus Sheath and Muscles of Anterior Abdominal Wall	Batch C PY 5.12 Record BP & Pulse at exercise(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A PY- PY 5.12 Record BP & Pulse at exercise(DOAP)	

Thursday 02.04.2020	Physiology(Tutorial)	Muscles of Anterior Abdominal Wall	Early Clinical exposure ECE BIOCHEMISTRY BI-4.6 Prostaglandins INTERACTIVE LECTURE		Batch B BI-11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography(DOAP) Batch C AN-52.2 urinary System (D&O)
Friday 03.04.2020	BI 6.2 metabolic processes in which nucleotides are involved	(I L-CB&PPT) PY 6.2 Mechanics of respiration	(I L-CB&PPT) PY 6.2 Mechanics of respiration	Biochemistry Feedback session (SDL-A&D) Anatomy AN 44.4,44.5,44.7 Inguinal Hernia and Abdominal Incisions	(IL – CB & PPT) CM 3.2 Water purification processes (SGT)- SDL CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 04.04.2020	* Formative Assessment Anatomy	(SDC&D)Anatomy AN44.4,44.5,44.7 Inguinal Hernia and Abdominal Incisions 44.4,44.5,44.7	(SGT) PY 6.2 Mechanics of respiration	(D & O) PY 5.12 Record BP & Pulse in posture	Envi. science Overwork/Time Constraints – A hindrance in doctor patient relationship Department of Psychiatry
Week Days	9.00 to 9.50	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00	
Monday 06.04.2020	(I L-CB&PPT) Anatomy AN-52.4,52.5 Development Of Diaphragm And Anterior Abdominal Wall	(I L-CB&PPT) PY 6.2 Mechanics of respiration	Anatomy Dissection(SDC&D) AN-44.4 Inguinal Canal		Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.2 Urinary System(D&O) Batch B PY 5.12 Record BP & Pulse in posture(DOAP) Batch C BI 11.18 Spectrophotometry(DOAP)
Tuesday 07.04.2020	(I L-CB&PPT) BI 6.2 metabolic processes in which nucleotides are involved	(I L-CB&PPT) Anatomy AN-45.1,45.2 Lumbar Plexus Thoracolumbar Facia	Anatomy Dissection(SDC&D) AN-45.1,45.2,45.3 Lumbar Plexus Thoracolumbar facia, Muscles of Posterior Abdominal Wall		Anatomy/Physiology / Biochemistry (Practical) Batch A BI 11.18 Spectrophotometry(DOAP) Batch B AN-52.2 Urinary System(D&O) Batch C PY 5.12 Record BP & Pulse in posture(DOAP)
Wednesday 08.04.2020	(I L-CB&PPT) PY 5.10 Pulmonary circulation	(I L-CB&PPT) Anatomy AN-46.1,46.2 Testes	Anatomy Dissection(SDC&D) AN-46.1 & 46.2	ANATOMY FEEDBACK	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 5.12 Record BP & Pulse in posture(DOAP)

	metabolism	and Epididymis	Testes and Epididymis	
Thursday 09.4.2020	Physiology(Tutorial)	ECE ANATOMY AN-46.1 -46.5 Male external genitalia (linker pt. From surgery)		Batch B BI 1.1.18 Spectrophotometry(DOAP)
Friday 10.04.2020	(I L-CB&PPT) BI 6.3, 6.4 common disorders associated with nucleotide metabolism	(I L-CB&PPT) PY 6.3 Transport of Oxygen	(SGT) PY 6.3 Transport of Oxygen	Batch C AN-52.2 Urinary System(D&O) (I L-CB&PPT) AN-46.3 Penis (I L-CB&PPT) AN-46.4 Penis (DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 11.04.2020	* Formative Assessment Physiology	(SDC&D) Anatomy Dissection AN-46.3,46.4,46.5	(SGT) PY 6.3 Transport of Carbon dioxide	Envi. science Small group discussion Identify, discuss and defend medicolegal, socio-cultural professional and ethical issues pertaining to Malpractice (Small Group Discussion) Department of Forensic Medicine
Week Days	9.00 to 9.50	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 13.04.2020	(IL-CB&PPT) Anatomy AN-52.6 Development Of Foregut	(I L-CB&PPT) PY 6.2 V/P ratio	Anatomy Dissection(SDC&D) AN-47.1 Lesser and Greater Sac	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.2 Male reproductive system(D&O) Batch B PY 5.15 Clinical examination of the cardiovascular system(DOAP) Batch C BI-11.23 Calculate energy content of different food items, identify food items with high and low glycemic index and explain the importance of these in the diet(DOAP)
Tuesday 14.04.2020	(I L-CB&PPT) BI-6.5 Vitamins	(IL-CB&PPT) Anatomy AN-47.1,47.2 Lesser and Greater Sac and Peritoneal folds	Anatomy Dissection(SDC&D) AN-47.1,47.2,47.3 Lesser and Greater Sac and Peritoneal folds Ascites and Subphrenic Abscesses	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.23 Calculate energy content of different food items, identify food items with high and low glycemic index and explain the importance of these in the diet(DOAP) Batch B AN-52.2 Male reproductive system(D&O)

Wednesday 15.04.2020	(I L-CB&PPT) PY 6.4 High altitude	Tutorial BI-6.2 Nucleotide metabolism	(IL-CB&PPT) Anatomy AN-47.5 Stomach	Anatomy Dissection(SDC&D) AN-47.5 Stomach	Batch C PY 5.15 Clinical examination of the cardiovascular system(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A PY 5.15 Clinical examination of the cardiovascular system(DOAP) Batch B BI-11.23 Calculate energy content of different food items, identify food items with high and low glycemic index and explain the importance of these in the diet(DOAP) Batch C AN-52.2 Male reproductive system(D&O) Sports & extracurricular activities
Thursday 16.04.2020	Physiology(Tutorial)	Physiology ECE Lung function tests Interactive lecture, Demonstration & observation , interpretation of Given Lung Function tests			
Friday 17.04.2020	BI-6.5 Vitamins	(I L-CB&PPT) PY 6.4 Deep sea sickness	(DOAP)BI-6.5 Vitamins Anatomy AN-47.5 Stomach	(IL-CB & PPT) CM 3.2 Water Conservation & Rain water harvesting	(DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 18.04.2020	* Formative Assessment	Biochemistry	(IL-CB&PPT) Anatomy Dissection(SDC&D) AN-47.5 Small Intestine	,physiology feedback session	Envi. science Doctor Patient Relationship Interactive session based on previous session Department of ENT
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 20.04.2020	(IL-CB&PPT) Anatomy AN-52.6 Development Of Midgut	(I L-CB&PPT) PY 6.5 Artificial respiration , oxygen therapy PY 6.6 Hypoxia , dyspnoea , cyanosis , asphyxia, drowning, periodic breathing	Anatomy Dissection(SDC&D) AN-47.5 Small Intestine		Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.2 Female Reproductive System(D&O) Batch B PY 6.8 Spirometry(DOAP) Batch C BI-11.23 Calculate energy content of different food items, identify food items with high and low glycemic index and explain the importance of these in the diet(DOAP)

Tuesday 21.04.2020	(I L-CB&PPT) BI 6.6 Biological oxidation	(IL-CB&PPT) Anatomy AN-47.5 Large Intestine	(IL-CB&PPT) Anatomy AN-47.8 & 47.10 Portal Vein etc	Anatomy Dissection(SDC&D) AN-47.5 Large Intestine	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.23 Calculate energy content of different food Items, identify food items with high and low glycemic index and explain the importance of these in the diet(DOAP) Batch B AN-52.2 Female Reproductive System(D&O) Batch C PY 6.8 Spirometry(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A PY 6.8 Spirometry(DOAP) Batch B BI-11.23 Calculate energy content of different food Items, identify food items with high and low glycemic index and explain the importance of these in the diet(DOAP) Batch C AN-52.2 Female Reproductive System(D&O) Sports & extracurricular activities
Wednesday 22.04.2020	(I L-CB&PPT) PY 1.1.8 Effect Of exercise on Cardio respiratory changes	Biochemistry Feedback session	(IL-CB&PPT) Anatomy AN-47.9 Major Vessels Abdomen	Anatomy Dissection(SDC&D) AN-47.5 Blood Vessels of Gut	
Thursday 23.04.2020	Physiology(Tutorial)		Early Clinical exposure BI-6.5 Vitamins SEMINAR		
Friday 24.04.2020	(I L-CB&PPT) BI 6.6 Biological oxidation	SGT PY 3.18 CAL Computer assistant learning	SGT PY 3.18 CAL Computer assistant learning	(SGT PY 3.18 Amphibian cardiac graphs (SDL-A&D) Anatomy (SDL) AN-7.10,47.11	(IL – CB & PPT) CM 3.3 Aetiology & Basis of water borne diseases/jaundice/hepatitis/d iarrheal diseases (DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 25.04.2020	* Formative Assessment ANATOMY		(IL-CB&PPT) Anatomy AN-47.5 Blood Vessels of Gut	(D & O) PY-6.9 Peak expiratory Flow rate	Envi. science Doctor Patient Relationship Assessment Short Answer Questions Department of ENT
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 27.04.2020	(IL-CB&PPT) Anatomy AN-52.7 Development of Urinary System	(I L-CB&PPT) PY-4.1 Functional anatomy of digestive system PY 3.8, 3.9 Smooth muscle	Anatomy of digestive muscle	Anatomy Dissection(SDC&D) AN-47.5 Blood Vessels of Gut	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.2 female reproductive system (D&O) Batch B PY- 6.9 Peak expiratory Flow rate(DOAP)

Tuesday 28.04.2020	BI 6.9, 6.10 Mineral metabolism and disorders	(IL-CB&PPT) Anatomy AN-47.5 Extra hepatic Biliary Apparatus	(IL-CB&PPT) Anatomy AN-47.5 Spleen	Anatomy Dissection(SDC&D) AN-47.5 Extra hepatic Biliary Apparatus, Spleen	Batch C BI-11.23 Calculate energy content of different food items, identify food items with high and low glycemic index and explain the importance of these in the diet (DOAP)
Wednesday 29.04.2020	(IL-CB&PPT) PY-4.2 GIT Secretion & its regulation	Tutorial BI-6.5 Vitamins	(IL-CB&PPT) Anatomy AN-47.5 Pancreas	Anatomy Dissection(SDC&D) AN-47.5 Pancreas	Batch A BI-11.23 Calculate energy content of different food items, identify food items with high and low glycemic index and explain the importance of these in the diet (DOAP) Batch B AN-52.2 female reproductive system (D&O) Batch C PY- 6.9 Peak expiratory Flow rate(DOAP)
Thursday 30.04.2020	Physiology(Tutorial)	Physiology(Tutorial)	Early Clinical exposure (seminar, Paper based case trigger)	ANATOMY FEEDBACK	Batch C AN-52.2 female reproductive system (D&O)
Friday 01.05.2020	BI 6.9, 6.10 Mineral metabolism and disorders	Physiology (SGT) – GIT Movements & its regulation	(IL-CB&PPT) PY-4.2 & 4.3 Mouth Saliva & Mastication	SDL BI 6.6 Biological oxidation	Sports & extracurricular activities
Saturday 02.05.2020	* Formative Assessment	PHYSIOLOGY	(IL-CB&PPT) Anatomy AN-47.5 Kidney	(D & O) PY-6.8 Clinical examination of Respiratory system	(IL – CB & PPT) CM 3.3 Aetiology & Basis of water borne diseases/ jaundice/hepatitis/diarrheal diseases
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00

Monday 04.05.2020	(IL-CB&PPT) Anatomy AN-52.7 Development of Urinary System	(IL-CB&PPT) PY-4.2 & 4.3 Stomach	Anatomy Dissection (SDC&D) AN-47.5 Extra hepatic AN-47.5 Kidney	Anatomy/Physiology / Biochemistry (Practical) Batch A AN- 52.3 Corpus luteum etc(D&O) Batch B PY-2.11 Hb,RBC,TLC,BT,BG (DOAP) Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)	
Tuesday 05.05.2020	(IL-CB&PPT) BI 6.9, Mineral and metabolism disorders	(IL-CB&PPT) Anatomy AN-47.5 Ureter Renal	Anatomy Dissection (SDC&D) AN-47.5 Extra hepatic AN-47.5 Ureter and Supra Renal	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch B AN- 52.3 Corpus luteum etc(D&O) Batch C PY-2.11 Hb,RBC,TLC,BT,BG(DOAP)	
Wednesday 06.05.2020	(IL-CB&PPT) PY-4.2 & 4.3 Stomach	SDL BI 6.9, 6.10 Mineral metabolism and disorders	Anatomy Dissection (SDC&D) AN-47.5 Extra hepatic AN-47.5 Kidney and Supra renal	Anatomy/Physiology / Biochemistry (Practical) Batch A PY-2.11 Hb,RBC,TLC,BT,BG(DOAP) Batch B BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch C AN- 52.3 Corpus luteum etc(D&O)	
Thursday 07.05.2020	Physiology(Tutorial)	Early Clinical exposure (PHYSIOLOGY) PY 2.5 Jaundice , PY 2.3 Hb Breakdown , PY 4.7 Functions of liver & Gall bladder Case Linker / simulation based/ Problem based learning	(IL-CB&PPT) Anatomy AN-47.5 Small intestine	(IL-CB&PPT) An-47.5 Viscera of abdomen (IL-CB&PPT) An-47.5 Viscera of abdomen	
Friday 08.05.2020	BI 6.11 heme and metabolism porphyria	(IL-CB&PPT) PY- 4.2 & 4.3 Stomach	(SGT)PY 4.2 & 4.3, 4.4 Small intestine	(DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data	
Saturday 09.05.2020	Formative Assessment BIOCHEMISTRY	Anatomy dissection(SDC&D) AN- 47.5 Abdominal Organ	Physiology feedback (D & O) PY 6.9 Clinical Examination of respiratory system	Envi. science Principals of Communication (Interactive Lecture) Department of Community Medicine	
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00

Monday 11.05.2020	(IL-CB&PPT) Anatomy AN-52.7 Development of Urinary System	(I L-CB&PPT) PY 4.2 & 4.3 Small intestine applied part	(I L-CB&PPT) PY 4.2 & 4.3 Large intestine Secretion & Movement	Anatomy Dissection(SDC&D) AN-53.1 Bone of Pelvis	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.1 GIT(D&O) Batch B PY 6.9 Clinical Examination of respiratory system(DOAP) Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)
Tuesday 12.05.2020	(I L-CB&PPT) BI 6.11 heme metabolism and porphyria	(IL-CB&PPT) Anatomy AN-47.13 Diaphragm	(IL-CB&PPT) Anatomy AN-47.14 Diaphragm	Anatomy Dissection(SDC&D) AN-47.13 & 47.14, 53.2 Diaphragm and Bony Pelvis	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch B AN-52.1 GIT(D&O)
Wednesday 13.05.2020	PY 4.2 & 4.3(SGT) Large intestine Secretion and movements	SDL BI 6.12 types of hemoglobin	(IL-CB&PPT) Anatomy AN-48.1 Pelvic Diaphragm	Anatomy Dissection(SDC&D) AN-48.1, 53.3 & 53.4 Pelvic Diaphragm and Bony pelvis	Batch C PY 6.9 Clinical Examination of respiratory system(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A PY 6.9 Clinical Examination of respiratory system(DOAP)
Thursday 14.05.2020	Physiology(Tutorial)	Early Clinical exposure BI 6.11 heme metabolism and porphyria INTERACTIVE LECTURES/ VIDEOS/ PROBLEM BASED LEARNING			Batch B BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch C AN-52.1 GIT(D&O) Sports & extracurricular activities
Friday 15.05.2020	(I L-CB&PPT) BI 6.13, 6.14, 6.15 Functions, common tests abnormalities of the kidney	(I L-CB&PPT) PY 4.2 & 4.3 Large intestine Secretion and movements	Biochemistry Feedback session	(SDL-A&D) Anatomy AN-47.6 , 47.7 Applied Importance Abdominal Organs	(IL-CB & PPT) CM 3.4 Solid waste disposal (DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 16.05.2020	Formative Assessment ANATOMY		(IL-CB&PPT) Anatomy AN-48.2 Urinary Bladder	(SGT) PY 4.4 Malabsorption syndrome	Envi. Science What is importance of an effective communication in Medical Science SDL (Small Group discussion) Department of Community

				Medicine	
Week Days		9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30
Monday 18.05.2020	(IL-CB&PPT) Anatomy AN-52.8 Development of Reproductive System	GST PY 4.5 & 4.6 GI Hormones & Gut- Brain axis	(I L-CB&PPT) PY- 4.9 Physiological aspects of vomiting, diarrhoea, constipation	Anatomy Dissection(SDC&D) AN-48.2 Urinary Bladder	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.1 GIT Batch B PY 4.10 Clinical examination of abdomen(DOAP) Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)
Tuesday 19.05.2020	(I L-CB&PPT) BI-11.2 Describe the preparation of buffers and estimation of pH.	(IL-CB&PPT) Anatomy AN-48.2 Urethra	(IL-CB&PPT) Anatomy AN-48.2 Urethra	Anatomy Dissection(SDC&D) AN-48.2 Urethra	Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch B AN-52.1 GIT(D&O) Batch C PY 4.10 Clinical examination of abdomen(DOAP)
Wednesday 20.05.2020	(I L-CB&PPT) PY-4.9 Physiological aspects of adynamic ileus	Tutorial BI 6.14, 6.15 Kidney function tests	(IL-CB&PPT) Anatomy AN-48.2 Ovaries and Uterine Tube	Anatomy Dissection(SDC&D) AN-48.2 Ovaries and Uterine Tube	Anatomy/Physiology / Biochemistry (Practical) Batch A PY 4.10 Clinical examination of abdomen(DOAP) Batch B BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)
Thursday 21.05.2020	Physiology(Tutorial)	Early Clinical exposure ANATOMY AN-50.1-50.4 Vertebral column and joints (X Ray's, case linker with ortho. Dept.)			Batch C AN-52.1 GIT(D&O)
Friday 22.05.2020	(I L-CB&PPT) BI-11.2 Describe the preparation of buffers and estimation of pH.	SGT PY 7.1 Structure & Function of kidney	(SGT PY 7.1 Renal circulation	(SDL-A&D) Anatomy AN-48.2 Vas and Seminal Vesicle	Sports & extracurricular activities (IL - CB & PPT) CM 3.4 Human excreta disposal (DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data

Saturday 23.05.2020	* Formative Assessment PHYSIOLOGY				(IL-CB&PPT) Anatomy AN-48.2 Uterus	(SGT) PY 7.2.JGA	(D & O) PY-11.13 General examination	Envi. science	Principals of Communication		
	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30					A Video Clip	B Role Play	C OPD
Monday 25.05.2020	(L-CB&PPT) Anatomy AN-52.8 Development of Reproductive System	(L-CB&PPT) PY 7.3 Mechanism of urine formation	(L-CB&PPT) PY 7.3 Mechanism of urine formation	10.40 to 11.30	Anatomy Dissection(SDC&D) AN-54.1, 54.2 X Rays Abdomen		Anatomy/Physiology / Biochemistry (Practical) Batch A AN-52.2 urinary System(D&O) Batch B PY-11.13 General examination(DOAP) Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)	2.00 to 4.00	Department of Community Medicine, Surgery & OBG		
Tuesday 26.05.2020	(L-CB&PPT) BI 6.7 Describe the processes involved in maintenance of normal pH of body fluids and the derangements associated with these	(L-CB&PPT) Anatomy AN-48.2 Prostate	(IL-CB&PPT) Anatomy AN-48.2 Rectum		Anatomy Dissection(SDC&D) AN-48.2,54.2 Prostate, rectum, X ray Abdomen		Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch B AN-52.2 urinary System(D&O)				
Wednesday 27.05.2020	(L-CB&PPT) PY 7.3 Mechanism of urine formation	SDL BI 6.7 Acid base balance	(IL-CB&PPT) Anatomy AN-48.2 Anal Canal		Anatomy Dissection(SDC&D) AN-48.2 Anal Canal		Batch C PY-11.13 General examination(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A PY-11.13 General examination(DOAP) Batch B BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)				
Thursday 28.05.2020	Physiology(Tutorial)		PY 7.3 Disorders related to different steps of urine formation Problem based learning				Batch C AN-52.2 urinary System(D&O) Sports & extracurricular activities				
Friday 29.05.2020	(L-CB&PPT) BI 6.7 Describe the processes involved in maintenance of normal pH of body fluids and the derangements	(L-CB&PPT) PY urine formation	PY 7.3 Mechanism of ABG analysis		(DOAP)BI 6.8 ABG analysis		(IL – CB & PPT) CM 3.4 Sewage disposal		(DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and		

	associated with these						presentation of data
Saturday 30.05.2020	* Formative Assessment BIOCHEMISTRY	(IL-CB&PPT) Anatomy AN-48.2 vessels and Nerves of Pelvis	9.50 to 10.40	10.40 to 11.30	Physiology feedback	(D & O) PY 3.14 Perform Ergography	Principals of Communication C A B Video Role Play OPD Clip Department of Community Medicine, Surgery & OBG 2.00 to 4.00
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30			
Monday 01.06.2020	(IL-CB&PPT) Anatomy AN- 54.3 Special investigations Of Abdomen	(I L-CB&PPT) PY 7.3 Mechanism of urine formation		Anatomy Dissection(SDC&D) AN-48.2 Vessels And Nerves Of Pelvis		Anatomy/Physiology / Biochemistry (Practical)	
Tuesday 02.06.2020	(I L-CB&PPT) BI 7.1 DNA, RNA and cell cycle	(IL-CB&PPT) Anatomy AN-48.3 Iliac Artery	(IL-CB&PPT) Anatomy(AN- 48.4 Sacral Plexus	Anatomy Dissection(SDC&D) AN- 48.3, 48.4 iliac Artery and Sacral Plexus		Anatomy/Physiology / Biochemistry (Practical)	
Wednesday 03.06.2020	(I L-CB&PPT) PY 7.3 Mechanism of urine formation	BIOCHEMISTRY FEED SESSION	BACK AN- 49.1, 49.2 Perineum	Anatomy Dissection(SDC&D) AN- 49.1, 49.2 Perineum		Anatomy/Physiology / Biochemistry (Practical)	
Thursday 04.06.2020	Physiology(Tutorial)	Early Clinical exposure acid base balance and ABG analysis INTRACTRIVE LECYURE, INTERPRETAION OF ABG					
Friday 05.06.2020	(I L-CB&PPT) BI 7.1 DNA, RNA and cell cycle	(I L-CB&PPT) PY 7.3 Mechanism of urine formation	(SGT) PY 7.8 , 7.4 Renal function tests including renal clearance	(SDL-A&D) Anatomy AN-48.5 Applies –Pelvis Organs		(I L-CB&PPT) AN- 48.6 Automatic Bladder (IL – CB & PPT) CM 3.4 Sewage disposal	(I L-CB&PPT) AN- 48.7 Prostate (DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis,

		interpretation and presentation of data	
Saturday 06.06.2020	* Formative Assessment ANATOMY	(IL-CB&PPT) Anatomy AN- 49.3, 49.5 Perineum	(D & O) PY 3.15 effect of mild moderate severe exercise on cardiovascular parameters
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30
Monday 08.06.2020	(IL-CB&PPT) Anatomy AN-41.1 Eyeball	(I L-CB&PPT) PY-7.5 Renal regulation of fluid & electrolytes	11.30 to 1.30 Anatomy Dissection(SDC&D) AN-49.1, 49.3 Perineum
Tuesday 09.06.2020	(I L-CB&PPT) BI 7.2 Replication, transcription and translation	(IL-CB&PPT) Anatomy AN-49.4 Ischio Rectal Fossa	Anatomy Dissection(SDC&D) AN-49.4 & 50.1, 50.2 Ischio Rectal Fossa, Vertebral Column And Joints
Wednesday 10.06.2020	(I L-CB&PPT) PY 1.7 Concept of ph & buffer systems of the body	SDL BI 7.2 Replication, transcription and translation	Anatomy Dissection (SDC&D) AN-55.1 Surface Marking Abdomen
Thursday 11.06.2020	Physiology Tutorial	Early Clinical exposure at the level of TS T8, T10 and L1(vertical integration with radio dialog)	ANATOMY FEEDBACK
		Early Clinical exposure ANATOMY AN-51.1 cross section at the level of TS T8, T10 and L1(vertical integration with radio dialog)	
		Anatomy/Physiology / Biochemistry (Practical)	
		Batch A AN-52.2 female reproductive system(D&O)	
		Batch B PY 3.15 effect of mild moderate severe exercise on cardiovascular parameters (DOAP)	
		Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)	
		Anatomy/Physiology / Biochemistry (Practical)	
		Batch A BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)	
		Batch B AN-52.2 female reproductive system(D&O)	
		Batch C PY 3.15 effect of mild moderate severe exercise on cardiovascular parameters (DOAP)	
		Anatomy/Physiology / Biochemistry (Practical)	
		Batch A PY 3.15 effect of mild moderate severe exercise on cardiovascular parameters (DOAP)	
		Batch B BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)	
		Batch C AN-52.2 female reproductive system(D&O)	
		Sports & extracurricular activities	

Friday 12.06.2020	(I L-CB&PPT) BI 7.2 Replication, transcription and translation	(I L-CB&PPT) PY-7.5 Renal regulation of acid base	Tutorial BI 6.7 Acid base balance	(SDL-A&D) Anatomy AN-48.6 & 48.7 Applied Bladder and Prostate	(IL - CB & PPT) CM 3.5 Standards of housing & effects of housing on health	(DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 13.06.2020	Formative Assessment Physiology		(SGT) PY-7.6 Physiology of Micturition	(D&O) PY 3.16 Harvard step test	Envi. science	What are the Techniques of an Effective communication Interactive Lecture Department of Community Medicine
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00	
Monday 15.06.2020	(I L-CB&PPT) Anatomy AN-40.1,40.2,40.3 External Ear Middle Ear and Inner Ear	(I L-CB&PPT) PY-7.8 Cystometry	(I L-CB&PPT) PY-7.7 artificial Kidney, dialysis & Renal Transplant	Anatomy Dissection(SDC&D) AN-55.2 Surface Projections	Anatomy/Physiology / Biochemistry (Practical)	
Tuesday 16.06.2020	(I L-CB&PPT) BI 7.2 Replication, transcription and translation	(I L-CB&PPT) Anatomy AN-51.2 Sectional Anatomy	(I L-CB&PPT) Anatomy AN-51.2 Sectional Anatomy	Anatomy Dissection(SDC&D) AN-51.2 Sectional Anatomy	Batch A AN-52.2 reproductive system(D&O) Batch B PY 3.16 Harvard step test (DOAP) Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)	
Wednesday 17.06.2020	(I L-CB&PPT) PY 9.1 sex determination, sex differentiation and	Tutorial BI 7.2 Replication, transcription and translation	(I L-CB&PPT) Anatomy AN-15.1 Front and Medial Side of Thigh	Anatomy Dissection(SDC&D) AN-14.1 Bone identification	Anatomy/Physiology / Biochemistry (Practical)	
Thursday 18.06.2020	Physiology(Tutorial)		ECE Physiology PY 9.1 Abnormalities of Sex determination & sex differentiation Seminar	Sports & extracurricular activities		
Friday 19.06.2020	(I L-CB&PPT) BI 7.3 Mutations and	(I L-CB&PPT) PY 9.2 Puberty	PY 9.2 (SGT) Puberty	(SDL-A&D) Anatomy	(IL - CB & PPT) CM 3.5	(DOAP) CM 6.2

						Standards of housing & effects of housing on health	Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data
Saturday 20.06.2020	regulation of gene expression	* Formative Assessment biochemistry	Anatomy dissection(SDC&D) AN-14.2,15.1 Bone identification and Front and Medial Side of Thigh	(SGT) PY 9.2 Puberty	AN-48.8 Structures Palpable during vaginal and Rectal Examination (D & O) Objective for human practical's	Envi. science	Understandings ways of Effective Communication in simulated condition Small group Discussion/Role Play by Students Department of Community Medicine
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30		2.00 to 4.00	
Monday .22.06.2020	(IL-CB&PPT) Anatomy AN-43.4 Development of Ear	(I L-CB&PPT) PY 9.3 Male reproductive system	(I L-CB&PPT) PY 9.3: functions of testis	Anatomy Dissection(SDC&D) AN-14.3,14.4,15.2 Ossification And Bones Of Lower Limb		Anatomy/Physiology / Biochemistry (Practical)	
Tuesday 23.6.2020	(I L-CB&PPT) BI 7.3 Mutations and regulation of gene expression	(IL-CB&PPT) Anatomy AN-15.3	(IL-CB&PPT) Anatomy AN-15.3,15.4 Femoral Triangle And Medial Side Of Thigh	Anatomy Dissection(SDC&D) AN-15.3 Femoral Triangle		Batch A AN-52.2 reproductive System(D&O) Batch B PY-10.11 & 10.20 Cranial Nerve (DOAP) Formative assessment	
Wednesday 24.6.2020	(I L-CB&PPT) PY 9.3: functions of testis	SDL BI 7.3 Mutations and regulation of gene expression	(IL-CB&PPT) Anatomy AN-15.5 Adductor Canal	Anatomy Dissection(SDC&D) AN-15.5 Adductor Canal		Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Anatomy/Physiology / Biochemistry (Practical)	
Thursday 25.06.2020	Physiology(Tutorial)		Early Clinical exposure Biochemistry BI-6.4 Discuss the laboratory results of analytes associated with gout &			Batch A BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch B AN-52.2 reproductive System(D&O) Batch C PY-10.11 & 10.20 Cranial Nerve (DOAP) Formative assessment	
						Batch A PY-10.11 & 10.20 Cranial Nerve(DOAP) Formative assessment Batch B BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch C AN-52.2 reproductive System(D&O) Sports & extracurricular activities	

		Lesch Nyhan syndrome PROBLEM BASED LEARNING					
Friday 26.06.2020	(I L-CB&PPT) BI 7.4 Molecular technologies	(I L-CB&PPT) PY 9.3 spermatogenesis & its control	BIOCHEMISTRY FEED BACK SESSION	(SDL-A&D Anatomy AN-15.1 Nerves and Vessels Of Front Of Thigh	(DOAP) CM 6.2 Describe and discuss the principles of methods of classification, analysis, interpretation and presentation of data	(IL - CB & PPT) CM 3.6 Role of vectors in causation of disease	
Saturday 27.06.2020	* Formative Assessment ANATOMY	(IL-CB&PPT) Anatomy AN-15.2 Medial Side of Thigh	(SGT) PY 9.9 Interpret a normal semen analysis	(D & O) Objectives of human practical's	Understandings ways of Effective Communication in simulated condition Small group Discussion/Role Play by Students	Envi. science	Department of Community Medicine
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00		
Monday 29.06.2020	(IL-CB&PPT) Anatomy AN-25.4&25.5 Applied CVS	(I L-CB&PPT) PY 9.4 Functional anatomy of reproductive system (SDL)	(I L-CB&PPT) PY 9.4 Functions of Ovary	Anatomy Dissection(SDC&D) AN-15.2 Medial Side of Thigh	Anatomy/Physiology / Biochemistry (Practical)		
Tuesday 30.06.2020	(I L-CB&PPT) BI 7.4 Molecular technologies	(IL-CB&PPT) Anatomy AN-16.1 Nerves And Vessels Gluteal Region	(IL-CB&PPT) Anatomy AN-16.1,16.2,16.3 Sciatic Nerve etc	Anatomy Dissection(SDC&D) AN-16.1 Nerves And Vessels Gluteal Region	Batch A AN-67.1 muscles(D&O) Batch B PY- 5.12 to 5.16 CVS Practical (DOAP) Formative assessment Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)		
Wednesday 01.07.2020	(I L-CB&PPT) PY 9.4 Functions of Ovary	Tutorial BI 7.3 Mutations and regulation of gene expression	(IL-CB&PPT) Anatomy AN-16.4 Hamstring Muscles	Anatomy Dissection(SDC&D) AN-16.4 Hamstring Muscles	Batch A AN-67.1 muscles(D&O) Batch C PY- 5.12 to 5.16 CVS Practical (DOAP) Formative assessment Batch A PY- 5.12 to 5.16 CVS Practical(DOAP) Formative assessment Batch B BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)		
					Batch C AN-67.1 muscles(D&O)		

Physiology(Tutorial)		Early Clinical exposure ANATOMY AN-16.5 Nerves and vessels of Back of thigh (seminar, Problem based learning)			Sports & extracurricular activities	
Thursday 02.07.2020					(IL – CB & PPT) CM 3.6 Role of vectors in causation of disease	(IL – CB & PPT) CM 6.4 Common Sampling Techniques
Friday 03.07.2020	(I L-CB&PPT) BI 8.1, 8.5 Importance of dietary components and dietary fibres	(I L-CB&PPT) PY 9.4 Menstrual cycle & its clinical significance	(I L-CB&PPT) PY 9.4 Menstrual cycle & its clinical significance	(SDL-A&D Anatomy AN-16.2,16.3 Applied Sciatic Nerve		
Saturday 04.07.2020	* Formative Assessment physiology	(IL-CB&PPT) Anatomy AN-16.5 Nerves and Vessels Back of Thigh	(SGT) PY 9.4 Menstrual cycle & its clinical significance	(D & O) Objectives of human practical	Reflection of Understandings ways of Effective Communication in simulated condition MEU Members	
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00	
Monday 06.07.2020	(IL-CB&PPT) Anatomy AN-52.6 Development of Gut	(I L-CB&PPT) PY 9.5 Physiological effects of sex hormones	Anatomy Dissection(SDC&D) AN-16.5 Nerves and Vessels Back of Thigh		Anatomy/Physiology / Biochemistry (Practical)	
Tuesday 07.07.2020	(I L-CB&PPT) BI 8.1, 8.5 Importance of dietary components and dietary fibres	(IL-CB&PPT) Anatomy AN-16.6 Popliteal Fossa	Anatomy Dissection(SDC&D) AN-16.6 Popliteal Fossa		Batch A AN-68.1 nervous tissue(D&O) Batch B PY-6.7 to 6.10 Respiratory system examination(DOAP) Formative assessment	
Wednesday 08.07.2020	(I L-CB&PPT) PY 9.6 Male contraceptives	SGT BI 8.1, 8.5 importance of dietary components and dietary fibres	Anatomy Dissection(SDC&D) AN-17.1&18.1 Hip Joint And Muscles Anterior Compartment Of Leg		Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Anatomy/Physiology / Biochemistry (Practical)	
					Batch A BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch B AN-68.1 nervous tissue(D&O) Batch C PY-6.7 to 6.10 Respiratory system examination(DOAP) Formative assessment	
					Anatomy/Physiology / Biochemistry (Practical)	
					Batch A PY-6.7 to 6.10 Respiratory system examination (DOAP) Formative assessment	
					Batch B BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)	

Thursday 09.07.2020	Physiology(Tutorial)	ECE Physiology 9.4 Physiology & Abnormalities of menstrual cycle Interactive lecture, & Videos			Batch C AN-68.1 nervous tissue(D&O)
Friday 10.07.2020	(I L-CB&PPT) BI 8.2 protein energy malnutrition	(I L-CB&PPT) PY 9.6 Female contraceptives	(I L-CB&PPT) PY 9.7 Effects of removal of gonads on physiological functions	(DOAP)BI 8.3 dietary advice for optimal health in childhood and adult, in disease conditions	(IL-CB & PPT) CM 3.6 National Vector Borne Disease control program (IL-CB & PPT) CM 6.4 Simple statistical methods
Saturday 11.07.2020	* Formative Assessment biochemistry	(I L-CB&PPT) Anatomy AN-18.2 Nerves and Vessels of anterior compartment of leg		Physiology feedback	Closure/Feedback session of Communication MEU Members
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday .13.07.2020	(I L-CB&PPT) Anatomy AN-52.7 Development urinary system	(I L-CB&PPT) PY 9.8 Pregnancy & 9.10 Pregnancy test	Anatomy Dissection(SDC&D) AN- 18.1, 18.2 Muscles, Nerves and Vessels of Anterior Compartment of Leg		Anatomy/Physiology / Biochemistry (Practical)
Tuesday 14.07.2020	(I L-CB&PPT) BI 8.4 Obesity	(I L-CB&PPT) Anatomy AN- 18.4 Knee Joint	(I L-CB&PPT) Anatomy AN-18.4 Knee Joint	Anatomy Dissection(SDC&D) AN- 18.4 Knee Joint	Batch A AN-70.1 Exocrine Glands(D&O) Batch B PY-5.14 Outmobibe function test (DOAP) Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP)
Wednesday 15.07.2020	(I L-CB&PPT) PY 9.8 Physiology of Pregnancy	Tutorial BI 8.2 protein energy malnutrition	(I L-CB&PPT) Anatomy AN- 18.5, 18.6, 18.7 Applied Knee Joint	Anatomy Dissection(SDC&D) AN- 18.4 Knee Joint	Anatomy/Physiology / Biochemistry (Practical) Batch A AN-70.1 Exocrine Glands(D&O) Batch B PY-5.14 Outmobibe function test(DOAP) Batch C BI-11.17 basis and rationale of biochemical tests

Thursday 16.07.2020	Physiology(Tutorial)	Early Clinical exposure BIOCHEMISTRY BI 8.2 protein energy malnutrition Problem based study, Case linker. Videos			done in the pathological conditions(DOAP)
Friday 17.07.2020	(I L-CB&PPT) BI 9.1 functions and components of the extracellular matrix (ECM)	(I L-CB&PPT) PY 9.8 (SGT)Physiology of Lactation	(I L-CB&PPT) 9.8 Physiology o of Parturition(SGT)	(SDL-A&D) Anatomy AN- 18.1, 18.2 Front of Leg	(I L-CB&PPT) AN- 18.6 Applied Knee Joint (I L-CB&PPT) AN- 18.7 Applied Knee Joint
Saturday 18.07.2020	* Formative Assessment ANATOMY	(SGT) PY 9.11 Perimnoapuse & Menopause	(IL-CB&PPT) Anatomy AN- 18.3, AN- 20.6 Foot Drop And X Rays Lower Limb	(D & O) Objectives for human practical examination	(IL - CB & PPT) CM 3.6 National Vector Borne Disease control program SDL CM 6.4 Sampling Technique
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	Ethics related to Animal & Research (Interactive Lecture) Department of Pharmacology
Monday .20.07.2020	(IL-CB&PPT) Anatomy AN- 52.8 Development Reproductive System	(I L-CB&PPT) PY 9.12 Infertility	(I L-CB&PPT) PY 5.10 Foetal circulation ,	Anatomy Dissection(SDC&D) AN-20.6 X Ray Lower Limb	2.00 to 4.00
Tuesday 21.07.2020	(I L-CB&PPT) BI 9.2 involvement of ECM components in health and disease	(IL-CB&PPT) Anatomy AN-19.1 Muscles Back of Leg	(IL-CB&PPT) Anatomy AN- 19.2 Nerves and Vessels back of leg	Anatomy Dissection(SDC&D) AN- 19.1 & 19.2 Muscles, Nerves and Vessels Back Of Leg	Anatomy/Physiology / Biochemistry (Practical) Batch A AN- 70.2 lymphoid tissue(D&O) Batch B PY- 4.10 Clinical exam. Of abdomen(DOAP) Formative assessment Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Anatomy/Physiology / Biochemistry (Practical) Batch A BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Batch B AN- 70.2 lymphoid tissue(D&O) Batch C PY- 4.10 Clinical exam. Of abdomen (DOAP) Formative assessment
Wednesday 22.07.2020	(I L-CB&PPT) PY 2.3 Foetal Haemoglobin	SGT BI 9.2 involvement of ECM components in health and disease	(IL-CB&PPT) Anatomy AN- 19.5, 19.6, 19.7 Arches of Foot	Anatomy Dissection(SDC&D) AN- 20.7 Surface Marking Lower Limb	Anatomy/Physiology / Biochemistry (Practical) Batch A AN- 70.2 lymphoid tissue(D&O) Batch B PY- 4.10 Clinical exam. Of abdomen (DOAP) Formative assessment

Thursday 23.07.2020	Physiology(Tutorial)	Early Clinical exposure ANATOMY AN- 20.1 Tibio-fibular and Ankle Joint(video and clips)				Batch C BI-11.17 basis and rationale of biochemical tests done in the pathological conditions(DOAP) Sports & extracurricular activities
Friday 24.07.2020	(I L-CB&PPT) BI 9.3 protein targeting & sorting along with its associated disorders	(I L-CB&PPT) PY 11. 6 Physiology of Infancy	BI 10.1 oncogenes, p53 & apoptosis	(SDL-A&D) Anatomy AN- 19.3, 19.4 Peripheral Heart and Calcanean Tendon	(IL - CB & PPT) CM 3.7 Life cycles of vectors of public health importance & their control measures	(DOAP) CM 6.4 Simple statistical test
Saturday 25.07.2020	* Formative Assessment Physiology	Anatomy dissection(SDC&D) AN- 20.1 Tibio-fibular and Ankle Joint	(SGT) PY 11.9 Interpret growth charts	(D & O) Objective for human practical	Ethical Behaviour by a doctor Un Ethical Behaviour by a doctor (Interactive Lecture) Department of Forensic Medicine	
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00	
Monday 27.07.2020.	(IL-CB&PPT) Anatomy AN- 63.2 Hydrocephalus	(I L-CB&PPT) PY anthropometric assessment of infants	PY 11.10 Interpret assessment of infants	Anatomy Dissection(SDC&D) AN- 20.1 Tibio-fibular and Ankle Joint	Anatomy/Physiology / Biochemistry (Practical)	Batch A AN- 71.1 bone and cartilage(D&O)
Tuesday 28.07.2020	(I L-CB&PPT) BI 10.1 oncogenes, p53 & apoptosis	(IL-CB&PPT) Anatomy AN- 20.2 Joints of Foot	(IL-CB&PPT) Anatomy AN-20.2 Joints of Foot	Anatomy Dissection(SDC&D) AN- 20.2 Joints of Foot	Batch B PY 3.14 Ergography (DOAP) Formative assessment	Batch B PY 3.14 Ergography (DOAP) Formative assessment
Wednesday 29.07.2020	SGT of Topics to be revised	Tutorial BI 9.1, 9.2 ECM	(IL-CB&PPT) Anatomy AN- 20.3 Venous, Lymphatics Dermatomes Lower Limb	ANATOMY DISSECTION(SDC&D) AN- 20.3 Venous, Lymphatics Dermatomes Lower Limb	Anatomy/Physiology / Biochemistry (Practical)	Batch A BI- 11.12 estimation of serum bilirubin(DOAP)
						Batch B AN- 71.1 bone and cartilage(D&O)
						Batch C PY- PY 3.14 Ergography (DOAP) Formative assessment
						Batch A BI- 11.12 estimation of serum bilirubin(DOAP)
						Batch B AN- 71.1 bone and cartilage(D&O)

Thursday 30.07.2020	Physiology(Tutorial)		EARLY CLINICAL EXPOSURE Vertical integration Case Linker	Physiology JAUNDICE		Batch C PY- PY 3.14 Ergography (DOAP) Formative assessment Sports & extracurricular activities: (IL – CB & PPT) CM 3.7 Life cycles of vectors of public health importance & their control measures (DOAP) CM 6.4 Measures of central tendency and dispersion
Friday 31.07.2020	(I L-CB&PPT) BI 10.2 Tumor markers and biochemical basis of cancer therapy	SGT of Topics to be revised	SGT of Topics to be revised	Physiology feedback (SDL-A&D) ANATOMY AN-20.3 Venous, Lymphatics Dermatomes Lower Limb		
Saturday 01.08.2020	* Formative Assessment biochemistry		(IL-CB&PPT) Anatomy AN- 20.3 Venous, Lymphatics Dermatomes Lower Limb	SGT of Topics to be revised	Objectives for human Practical's	Interactive Lecture) Expectation of a society from a doctor Department of Community Medicine
Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00	
Monday 03.08.2020	(IL-CB&PPT) Anatomy AN- 20.4, 20.5 Inguinal Lymph Nodes, Varicose Veins Etc	SGT of Topics to be revised		Anatomy Dissection(SDC&D) AN- 20.9 Surface Landmarks Lower Limb		Anatomy/Physiology / Biochemistry (Practical) Batch A AN-69.1 blood vessels(D&O) Batch B PY- 3.15 Effect of exercise on cardiovascular parameters (DOAP) Formative assessment Batch C BI- 11.18, principal of spectrophotometry , 11.19, instrument use in bio lab. And there application (DOAP)
Tuesday 04.08.2020	(I L-CB&PPT) BI 10.3 cellular and humoral components of the immune system & describe the types and structure of antibody	(IL-CB&PPT) Anatomy AN- 28.7 Facial nerve Palsy	(IL-CB&PPT) Anatomy AN- 28.9 Protid Gland	Anatomy Dissection(SDC&D) AN-20.9 Surface landmarks lower limb		Anatomy/Physiology / Biochemistry Batch A AN-69.1 blood vessels(D&O) Batch B PY- 3.15 Effect of exercise on cardiovascular parameters (DOAP) Formative assessment Batch C BI- 11.18, principal of spectrophotometry , 11.19, instrument use in bio lab. And there application (DOAP)

Wednesday 05.08.2020	SGT of Topics to be revised	SGT BI 10.3 cellular and humoral components of the immune system & describe the types and structure of antibody	(IL-CB&PPT) Anatomy AN- 30.4 Dural Venous Sinuses	Anatomy Dissection(SDC&D) AN-26.2 Skull	Anatomy/Physiology / Biochemistry Batch A AN-69.1 blood vessels(D&O) Batch B PY- 3.15 Effect of exercise on cardiovascular parameters (DOAP) Formative assessment Batch C BI- 11.18, principal of spectrophotometry , 11.19, instrument use in bio lab. And there application (DOAP)
Thursday 06.08.2020	Physiology(Tutorial)	Early Clinical exposure BIOCHEMISTRY BI 10.2 Tumor markers and biochemical basis of cancer therapy	Early Clinical exposure BIOCHEMISTRY BI 10.2 Tumor markers and biochemical basis of cancer therapy		Sports & extracurricular activities
Friday 07.08.2020	(IL-CB&PPT) BI 10.4 innate and adaptive immune responses, self/non-self recognition and the central role of T-helper cells in immune responses	SGT of Topics to be revised	(DOAP)BI 10.5 antigens and concepts involved in vaccine development	Biochemistry feedback AN- 35.1 deep cervical fascia	(IL – CB & PPT) CM 3.7 Life cycles of vectors of public health importance & their control measures
Saturday 08.08.2020	* Formative Assessment ANATOMY		(IL-CB&PPT) Anatomy AN-33.3 TM Joint	SGT of Topics to be revised	(DOAP) CM 6.4 Measures of central tendency and dispersion
					How Cadaver Help the students in Learning Students Experiences by Prose, Poetry, Sketches/Painting Reflection writing on experience of Dissection Hall Department of Anatomy

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 10.08.2020					

Tuesday 11.08.2020	PREPARATORY HOLIDAYS				PREPARATORY HOLIDAYS
Wednesday 12.08.2020	SEND UP EXAMINATION				SEND UP EXAMINATION
Thursday 13.08.2020					
Friday 14.08.2020					
Saturday 15.08.2020					

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 17.08.2020	SEND UP EXAMINATION				
Tuesday 18.08.2020	SEND UP EXAMINATION				
Wednesday 19.08.2020	SEND UP EXAMINATION				
Thursday 20.08.2020	SEND UP EXAMINATION				
Friday 21.08.2020	SEND UP EXAMINATION				
Saturday 22.08.2020					

Principal
Maharishi Markandeshwar
Medical College & Hospital
Krupathali (Golan) H.P.

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 24.08.2020	SEND UP EXAMINATION				
Tuesday 25.08.2020	SEND UP EXAMINATION				
Wednesday 26.08.2020	SEND UP EXAMINATION				
Thursday 27.08.2020	SEND UP EXAMINATION				
Friday 28.08.2020					

Saturday 29.08.2020								
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Principal
Mabashi Markandshwar
Medical College & Hospital
Mabashi (un) P.


Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 31.08.2020					
Tuesday 01.09.2020	PREPARATORY HOLIDAYS				
Wednesday 02.09.2020					
Thursday 03.09.2020					
Friday 04.09.2020					
Saturday 05.09.2020					
	Lunch Break.30 to 2.00 PM				
	PREPARATORY HOLIDAYS				

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 07.09.2020					
Tuesday 08.09.2020	ANNUAL UNIVERSITY EXAMINATION				
Wednesday 09.09.2020					
Thursday 10.09.2020					
	ANNUAL UNIVERSITY EXAMINATION				

Friday 11.09.2020					
Saturday 12.09.2020					

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 14.09.2020	ANNUAL UNIVERSITY EXAMINATION				
Tuesday 15.09.2020					
Wednesday 16.09.2020					
Thursday 17.09.2020					
Friday 18.09.2020					
Saturday 19.09.2020					

Week Days	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 1.30	2.00 to 4.00
Monday 21.09.2020	ANNUAL UNIVERSITY EXAMINATION				
Tuesday 22.09.2020					
Wednesday 23.09.2020					
Thursday 24.09.2020					
Friday 25.09.2020					
Saturday 26.09.2020					



 Principal
 Maharshi Markandeshwar
 Medical College & Hospital
 Kumharhati (Sohn) H.P.

Color Coding & No. Of Hours Allotted:

Subject	No. Of Hours (MCI)				No. Of Hours (MMMM & H)			
	Lectures	SGT/Tutorial /IT/Practical	SDL	Total	Lectures	SGT/Tutorial /IT/Practical	SDL	Total
Anatomy	220	415	40	675	224	424	41	689
Physiology	160	310	25	495	170	317	25	512
Biochemistry	80	150	20	250	90	154	20	264
Early Clinical Exposure (As per subject color)	90			90	111			111
Community Medicine	20	27	5	52	44	28	7	80
Professional Development including Ethics	48			48	50			50
Sports & Extra Curricular Activities				60				66
Formative Assessment (FA & Term Examination)				80				146
Total				1750				1918

NOTE:-Abbreviation used

S.No.	Content	Abbreviation
1	Theory /interactive lecture- chalk and board and power point	IL-CB & PPT
2	Self dissection of cadavers and demonstration	SDC & D
3	Self Directed learning	SDL
4	Activity and discussion	A & D
5	Early clinical Exposer	ECE
6	Demonstration and observation	D&O
7	Demonstration, Observation, Assist & Perform	DOAP
8	Small Group Teaching	SGT


 Principal
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 Kumharhi (Gram) H.P.