

Era's Lucknow Medical College & Hospital, Lucknow
Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC /2019/3129

w.e.f: 2.9.2019 to 7.9.2019

Week-1

BLOCK:

Date: 06/07/19

Date: 06/07/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II							
Monday 2.9.19	Anatomy (L) with animation AN1.1 Introduction to Anatomy	Physiology(L) with animation PY1.1 Cell	Biochemistry (L) with animation BH1.1 Describe the molecular and functional organization of a cell and its subcellular components.	PHYSIO.HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum With Gaming Anatomical terminology AN 1.1 (DOAP)	Yes	
Tuesday 3.9.19	Community Medicine (L) Introduction to comm.medicine	Physiology (L) with animation PY1.2 Homeostasis	Anatomy (L) with animation AN 1.1 Anatomical Terminology	DISSECTION HALL with animation (ALL BATCHES) AN2.1 (DOAP)		Sports Activity	Yes	
Wednesday 4.9.19	Anatomy SDL Terms of movements	Biochemistry With Gaming Tutorial Plasma Membrane	Anatomy (L) with animation AN4.2 General features of skin + fascia	PHYSIO.HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL with animation (ALL BATCHES) AN 4.2 (DOAP)	Yes	
Thursday 5.9.19	Physiology SDL Cytoskeleton	Anatomy SDL Skin appendages	Anatomy (L) with animation AN4.4 Deep Fascia	DISSECTION HALL with animation (ALL BATCHES) AN 4.4 (DOAP)		Community Medicine Group Discussion Concept of well-Being	Yes	
Friday 6.9.19	Biochemistry SDL Sub cellular organelles	Anatomy SDL Modifications of deep fascia	Anatomy (L) with animation AN3.1 General features of Muscles	DISSECTION HALL with animation (ALL BATCHES) AN 4.3 & AN2.1 (DOAP)		PHYSIO.HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes	
Saturday 7.9.19	Anatomy (L) with animation AN2.1 General features of bone	Physiology Seminar		Anatomy Seminar With Gaming		Sports Activity	Yes	

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Dr. (Prof.) M.M.A. Faridi

Principal, Dean & CMS

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC / 3130

w.e.f: 9.9.2019 to 14.9.2019

Week-2

BLOCK:										Date: 06/07/19	
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE		
	Venue-LT-II										
Monday 9.9.19	Biochemistry(I) with animation BI3.1 Carbohydrate chemistry I	Anatomy (I.) with animation AN1.4 General features of cartilage	Physiology (I.) with animation PV1.6 Fluid compartments	PHYSIO-HAEMAT, LAB BATCH-A Sc.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sc.No. 51 to 100 BIOCHEM, LAB BATCH-C Sc.No. 101 Onwards with animation		LUNCH	ANATOMY INTEGRATION Dermatology Skin-clinical aspects	Anatomy Museum Models of Gen. embryology	Yes		
Tuesday 10.9.19	HOLIDAY						HOLIDAY	Yes			
Wednesday 11.9.19	Anatomy (I.) with animation AN2.5 General features of joints	Biochemistry(I) with animation BI3.1 Carbohydrate chemistry II	Anatomy (I.) with animation AN6.1,2,3 General features of Lymphatic system	PHYSIO-HAEMAT, LAB BATCH-B Sc.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sc.No. 101 Onwards BIOCHEM, LAB BATCH-A Sc.No. 1 to 50 with animation			DISSECTION HALL (ALL BATCHES) with animation	Yes			
Thursday 12.9.19	Biochemistry SDL Classification of carbohydrate	Physiology(I) with animation PV1.4 Apoptosis	Anatomy (I.) with animation AN5.1 Introduction to histology	DISSECTION HALL (ALL BATCHES) with animation			ANATOMY INTEGRATION Orthopaedics Clinical anatomy of bones & joints	Biochemistry With Garing Tutofolds Micropolysaccharides	Yes		
Friday 13.9.19	Physiology SDL The complement system	Anatomy (I.) with animation AN10.1 General features of glands + acid	AETCOM -Module 1.1 what does it mean to be a doctor Exploratory session Department of Physiology	AETCOM -Module 1.1 what does it mean to be a doctor Facilitated panel discussion Department of Physiology			PHYSIO-HAEMAT, LAB BATCH-C Sc.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sc.No. 1 to 50 BIOCHEM, LAB BATCH-B Sc.No. 51 to 100 with animation	Yes			
Saturday 14.9.19	Anatomy (I.) with animation AN7.6.1 Introduction to embryology	PHYSIOLOGY INTEGRATION Pathology Apoptosis	Anatomy Seminar		Community Medicine SDL Concept of Health and Disease	Sports Activity		Yes			

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC: 2019/3133

w.e.f: 30.9.2019 to 5.10.2019

BLOCK:

Date: 06/07/19 ^{Week-5}

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 30.9.19	Biochemistry SDL Protein chemistry	Anatomy (L) with animation AN18.9, 10.10 Scapular region – II	Physiology(L) with animation PY2.5 Jaundice	PHYSIO.HAEMAT. LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM. LAB BATCH-C Sr.No. 101 Onwards with animation		LUNCH	Biochemistry Demonstration With Gating Protein electrophoresis	Yes	
Tuesday 1.10.19	Community Medicine (L) with animation level of prevention, modes of intervention	Physiology (L) with animation PY2.6 WBC	Anatomy (L) with animation AN78.1, 78.2 & 78.3 End week of development	DISSECTION HALL (ALL BATCHES) with animation			Physiology Seminar With Gating	Yes	
Wednesday 2.10.19	HOLIDAY						HOLIDAY	Yes	
Thursday 3.10.19	Anatomy SDL Arterial anastomosis around scapula	Physiology (L) with animation PY2.7 Platelets	Anatomy (L) with animation AN46.1 Histology of connective tissue	DISSECTION HALL (ALL BATCHES) AN 66.1 (DOAP) with animation			Biochemistry Seminar With Gating	Yes	
Friday 4.10.19	Physiology SDL Electromyography	BIOCHEMISTRY INTEGRATION Pathology/ Medicine Haemoglobin & Haemoglobinopathies	Anatomy (L) with animation AN11.1 Front of axis	DISSECTION HALL (ALL BATCHES) AN 10, 8 & 11.1 (DOAP) with animation			PHYSIO.HAEMAT. LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM. LAB BATCH-B Sr.No. 51 to 100 with animation	Yes	
Saturday 5.10.19	Anatomy (L) with animation AN11.5 Cervical fossa	Early Clinical Exposure Basic Science - Biochemistry Topic- Hospital Lab Services Competency- III 11.17 Setting- Hospital Lab			PHYSIOLOGY INTEGRATION Pathology Anaemia & Jaundice		Sports Activity	Yes	

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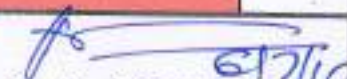
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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.:ELMC/2019/3134

w.e.f: 7.10.2019 to 12.10.2019

Week-6

Date: 06/10/19

BLOCK:

BLOCK I										Date: 08/10/19
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE	
Venue-LT-II										
Monday 7.10.19	Biochemistry(L) with animation Nucleic acid chemistry I	Anatomy (L) with animation AN11.1 Back of arm	Physiology(L) with animation PY 2.8 Hemostasis	PHYSIO.HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Seminar		Yes		
Tuesday 8.10.19	HOLIDAY					HOLIDAY		Yes		
Wednesday 9.10.19	Anatomy SDL Anatomical basis of venipuncture of cubital vein	Anatomy (L) with animation AN12.1 & 12.3 Front of forearm	Biochemistry(L) with animation Nucleic acid chemistry II	PHYSIO.HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) AN 11.1 (DOAP) AN 11.5 (DOAP) with animation		Yes		
Thursday 10.10.19	Physiology SDL Myasthenia Gravis and Lambert – Eaton Syndrome	Physiology(L) with animation PY 2.8 anticoagulants & clotting disorders	Anatomy (L) with animation AN67.1 Histology of muscles	DISSECTION HALL (ALL BATCHES) AN 67.2 (DOAP), AN 12.1 (DOAP), AN 12.2 (DOAP) with animation		Physiology Tutorial With Guiding Define Anemia, Classify Anemia, Write in detail about Iron deficiency Anemia	Biochemistry Tutorials With Guiding Watson & Crick Model of DNA	Yes		
Friday 11.10.19	Biochemistry SDL DNA structure	Anatomy (L) with animation AN12.11 Back of forearm	PHYSIOLOGY INTEGRATION Pathology Hemostasis, anticoagulants & clotting disorders	DISSECTION HALL (ALL BATCHES) AN 12.12 (DOAP), AN 12.11 (DOAP), AN 8.5 (DOAP) with animation		PHYSIO.HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes		
Saturday 12.10.19	Anatomy (L) with animation AN12.5 Palm – 1	Physiology(L) with animation PY 2.9 Blood group	Early Clinical Exposure Basic Science - Physiology Topic - Jaundice Competency - Physiological basis of Jaundice Modality - Graphics and Biochemical investigation Setting - Class Room			AETCOM- Module 1.2 Expository Session what does it mean to be patient Department of Medicine		Yes		

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO./ELMC **12019/3135**

w.e.f: 14.10.2019 to 19.10.2019

BLOCK:

Date: **06/10/19** ^{Week:7}

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 14.10.19	Biochemistry(L) with animation BH10.1 Immunity I	Anatomy (L) with animation AN12.7 Palm – II	Physiology(L) with animation PY2.9 Blood banking & transfusion	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Minuman Models of Upper Limb With Gearing		Yes	
Tuesday 15.10.19	Biochemistry(L) with animation BH10.4, 10.5 Immunity II	Physiology (L) with animation PY2.10 Immunity	Anatomy (L) with animation AN79.1, 79.2, 79.3 Third week of development	DISSECTION HALL (ALL BATCHES) AN 12.5 (DOAP) with animation		Physiology Seminar With Gearing		Yes	
Wednesday 16.10.19	Anatomy (L) with animation Histology of blood vessels	Physiology (L) with animation PY2.10 Dev. Of immunity & its regulation	Anatomy (L) with animation AN18.12 Shoulder joint	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) AN 8.2 (DOAP) with animation		Yes	
Thursday 17.10.19	Physiology (L) with animation Structure of skin, nerve supply of sweat glands & their role in regulation of body temperature	BIOCHEMISTRY INTEGRATION Pathology/ Gynaecology/Medicine Immunity I	Anatomy (L) with animation AN71.1 & 71.2 Histology of bone & cartilage	DISSECTION HALL (ALL BATCHES) AN 71.1, 71.2 (DOAP), AN 10.10 & AN 10.12 (DOAP) with animation		Biochemistry Seminar With Gearing	Physiology tutorial With Gearing Erythroblastosis	Yes	
Friday 18.10.19	Anatomy SOL movements of thumb & muscles involved	ANATOMY INTEGRATION Orthopaedics Applied of shoulder joint	Anatomy (L) with animation AN13.3 Elbow joint	DISSECTION HALL (ALL BATCHES) AN 13.6 (DOAP) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes	
Saturday 19.10.19	Anatomy SOL Extensor carpi ulnaris formation	Anatomy (L) with animation AN13.3 Radial-ulnar joint	Community Medicine Group discussion Sanitation Barriers	AEICOM -Module 1.2 what does it mean to be patient Hospital Visit Department of Medicine		Sports Activity		Yes	

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO./ELMC **12019/3138**

w.e.f: 4.11.2019 to 9.11.2019

BLOCK:

Week-10

Date: **06/11/19**

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 4.11.19	Biochemistry (L.) with animation BB9.2, 19.3 Extracellular matrix II	Anatomy (L.) with animation AN18.5 Adductor canal	Physiology (L.) with animation PY3.2 Nerve fibers- types, function & properties	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Community Medicine Group discussion Health promotion	Yes		
Tuesday 5.11.19	Community Medicine (L.) with animation family medicine	Physiology (L.) with animation PY3.3 degeneration & regeneration in peripheral nerves	Anatomy (L.) with animation AN15.2 & 15.5 Medial compartment of thigh	DISSECTION HALL (ALL BATCHES) AN 15.2 & 15.5 (DOAP) with animation		Physiology Seminar With Gaming	Yes		
Wednesday 6.11.19	Anatomy (L.) with animation AN16.1 Gluteal region	Physiology (L.) with animation PY3.4 NMJ & transmission of impulse	Biochemistry (L.) with animation BB12.1, 12.2 Enzymes I	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL, (ALL BATCHES) AN 16.1 (DOAP) with animation	Yes		
Thursday 7.11.19	Physiology (L.) with animation PY3.5 action of neuro-muscular blocking agent	Anatomy (L.) with animation AN16.4 Back of thigh	Biochemistry Food Back	DISSECTION HALL (ALL BATCHES) AN 20.3, 16.4, 16.5 (DOAP) with animation		Physiology Seminar With Gaming	Yes		
Friday 8.11.19	Physiology (L.) with animation PY3.6 Myasthenia gravis	Anatomy (L.) with animation AN17.1 Hip joint	ANATOMY INTEGRATION Surgery Femoral Hernia	DISSECTION HALL (ALL BATCHES) AN 17.1 (DOAP) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes		
Saturday 9.11.19	Anatomy (L.) AN16.6 Popliteal fossa	Physiology Tutorial With Gaming Intrinsic & extrinsic mechanism of clotting	Early clinical Exposure Basic Science-Biochemistry Acne - Anaemia Topic- Chemistry & Metabolism of Proteins Competency- III 5.2 Setting- Classroom Modalities- Video & animation			Anatomy SDL Anatomical basis of sciatic nerve injury during IM injection in gluteal region	Biochemistry SDL Properties of Enzymes	Yes	

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC: **12019/3139**

w.e.f: 11.11.2019 to 16.11.2019

Week-11

Date: **06/12/19**

BLOCK:

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 11.11.19	Biochemistry (L) with animation BH2.3 Enzymes II	Anatomy (L) with animation AN18.1, 18.2, 18.3, Anterior compartment of leg & dorsum of foot	PHYSIOLOGY INTEGRATION Medicine/ Anaesthesia/ Pathology Peripheral nerve, NMJ & Myoasthenia gravis	PHYSIO.HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	ANATOMY INTEGRATION Forensic med. Ossification- Femur & Tibia	Anatomy Museum Models of Lower Limb With Gearing	Yes	
Tuesday 12.11.19	HOLIDAY					HOLIDAY	Yes		
Wednesday 13.11.19	Physiology (L) with animation PY3.7 Muscle fibers & their structure	Anatomy (L) with animation AN19.1, 19.2, 19.3 Back of leg	Biochemistry (L) with animation BH2.4, 12.5 Enzymes III	PHYSIO.HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) AN 16.6, 19.1 & 19.2 (DOAP) with animation	Yes		
Thursday 14.11.19	Physiology(L) with animation PY3.8 action potential & its properties	Anatomy (L) with animation AN19.1 Lateral compartment of leg	Physiology tutorials With Gearing Neuro muscular Junction	DISSECTION HALL (ALL BATCHES) AN 18.1,2,3 (DOAP) with animation		ANATOMY INTEGRATION Orthopaedics Hip Dislocation	Biochemistry Seminar With Gearing	Yes	
Friday 15.11.19	Anatomy SOL concept of peripheral heart	Physiology (L) with animation PY3.9 molecular basis of muscle contraction	Anatomy (L) with animation AN18.4, 18.5 Knee joint	DISSECTION HALL (ALL BATCHES) AN18.5 (SMALL GROUP TEACHING) with animation		PHYSIO.HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes		
Saturday 16.11.19	Biochemistry SOL Role of enzymes in Biochemistry	Physiology tutorials With Gearing Resting membrane potential	Biochemistry Seminar With Gearing	Anatomy Seminar With Gearing		Sports Activity	Yes		

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC: 12019/3141

w.e.f: 25.11.2019 to 30.11.2019

Week-13

BLOCK:

Date: 06/12/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 25.11.19	Anatomy (L) with animation AN20.9 Vessels of lower limb	Biochemistry(L) with animation BH7.1, 17.2 DNA replication I	PHYSIOLOGY INTEGRATION Medicine Muscular activity & Myopathy	PHYSIO.HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of Lower limb With Gearing	Yes		
Tuesday 26.11.19	Community Medicine (L) with animation urbanization & health of community	Biochemistry(L) with animation BH7.2 DNA replication II	PCT Theory Exam	Physiology Tutorials With Gearing Nerst equation		Physiology Seminar With Gearing	Yes		
Wednesday 27.11.19	Physiology(L) with animation PYS.1 Describe the functional anatomy of heart including chambers, sounds, and Pacemaker tissue and conducting system.	Physiology Tutorials With Gearing Molecular mechanism of muscle contraction	ICT Viva	Biochemistry Feed Back		DISSECTION HALL (ALL BATCHES) with animation	Yes		
Thursday 28.11.19	Biochemistry (L) with animation BH6.5 Vit. E & K	Anatomy (L) with animation AN21.1, 21.2 Introduction to thorax	Anatomy Seminar With Gearing			Biochemistry Seminar With Gearing	Anatomy SDL Bony features of 2nd, 11th & 12th ribs	Yes	
Friday 29.11.19	Physiology(L) with animation PYS.2 Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions	Comm. Medicine SDL Relationship of social and behavioral to health and disease	Anatomy (L) with animation AN21.3 Thoracic inlet	DISSECTION HALL (ALL BATCHES) AN21.4(DOAP) with animation		PHYSIO.HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes		
Saturday 30.11.19	Anatomy (L) with animation AN21.3 Thoracic outlet	Physiology Test Nerve & Muscle		Anatomy Seminar With Gearing		AETCOM-MODULE 1.3 The Doctor-patient relationship Interactive discussion Department of Medicine	Yes		

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC /2019/3142

w.e.f. 2.12.2019 to 7.12.2019

Week-14

Date: 06/12/19

BLOCK:

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 2.12.19	Biochemistry(I.) with animation BH17.2 DNA Repair	Anatomy (I.) with animation AN21.4 Thoracic wall & intercostal spaces	Physiology (I.) with animation PY5.3 Discuss the events occurring during the cardiac cycle-I	PHYSIO.HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Seminar		Yes	
Tuesday 3.12.19	Anatomy (I.) with animation AN21.5 & 21.6 Intercostal nerves + vessels	Physiology (I.) with animation PY5.3 Discuss the events occurring during the cardiac cycle-II	Biochemistry(I.) with animation BH17.3 Regulation of gene expression	DISSECTION HALL (ALL BATCHES) AN 21.1, 4, & AN21.5 (DOAP) with animation		Physiology Seminar With Gaming		Yes	
Wednesday 4.12.19	Anatomy (I.) with animation AN21.34 Azygos system of veins	Physiology (I.) with animation PY5.4 Describe generation, conduction of cardiac impulse	Biochemistry(I.) with animation BH17.4 Recombinant DNA Technology-I	PHYSIO.HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation		Yes	
Thursday 5.12.19	Physiology (I.) with animation PY5.5, 5.6 Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis, abnormal ECG	Biochemistry Tutorial With Gaming Regulation of gene expression	Anatomy (I.) with animation AN21.8 Joints of thorax	DISSECTION HALL (ALL BATCHES) AN21.8 (DOAP) with animation		Anatomy Food Back	Physiology Food back	Yes	
Friday 6.12.19	Physiology(I.) with animation Describe abnormal ECG, arrhythmias, heart block & myocardial infarction	Anatomy (I.) with animation AN23.0 Mediastinum	Physiology(I.) with animation PY5.7 Describe and discuss hemodynamics of circulatory system-I	DISSECTION HALL (ALL BATCHES) AN21.11 (PRACTICAL) with animation		PHYSIO.HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes	
Saturday 7.12.19	Anatomy SDL Movements of mandibulo-sternal jt & xiphi-sternal jt.	Anatomy (I.) with animation AN22.2 Pericardium	PHYSIOLOGY INTEGRATION Medicine ECG	Physiology Seminar With Gaming		Physiology SDL Spinal Integration of Reflexes		Yes	

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.:	Ref.No.ELMC /2019/3143	w.e.f 9.12.2019 to 14.12.2019					Week-15		Date: 05/07/19	CARE
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-11:30 AM	11:30-1:00 PM	1:00-1:30 PM	1:30-3:00 PM	3:00-4:00 PM	Venue-LT-II	
Monday 9.12.19	Biochemistry(I) with animation BU 1.4 Biochemistry (DNA Technology II)	Anatomy (L) with animation AN21.2 External features of heart	Physiology(L) with animation PY5.7 Describe and discuss hemodynamics of circulatory system- I	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of Heart With Gearing		Yes		
Tuesday 10.12.19	Biochemistry(I) with animation BU 1.2 Transcription I	Physiology (L) with animation PY5.8 Describe and discuss local and systemic cardiovascular regulatory mechanisms	Anatomy (L) with animation AN25.2 Development of heart I	DISSECTION HALL, (ALL BATCHES) AN 23.1, 21.2 (DOAF) with animation		Physiology Seminar With Gearing		Yes		
Wednesday 11.12.19	Anatomy SDL Atypical lateral aorta- origin, course & branch	Anatomy (L) with animation AN23.1 Right atrium & Right ventricle	Physiology(L) with animation PY5.9 Describe the factors affecting heart rate its regulation	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation		Yes		
Thursday 12.12.19	Anatomy (L) with animation Biology of CVS	Physiology (L) with animation PY5.6 Describe the factors affecting of cardiac output & its regulation	Anatomy (L) with animation AN21.2 Left atrium & left ventricle	DISSECTION HALL (ALL BATCHES) AN 23.1 (DOAF) with animation		Biochemistry Seminar With Gearing	Physiology SDL Basal Ganglia Disorders	Yes		
Friday 13.12.19	Physiology(L) with animation PY5.6 Describe the factors affecting blood pressure& its regulation - I	Anatomy (L) with animation AN21.3 Coronary arteries	Biochemistry(L) with animation Transcription II	DISSECTION HALL (ALL BATCHES) AN 22.3 (DOAF) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes		
Saturday 14.12.19	Physiology (L) with animation PY5.9 Describe the factors affecting blood pressure& its regulation - II	Anatomy (L) with animation AN21.5 Venous drainage of heart	Early clinical Exposure Basic Science- Biochemistry Case- Alzheimer's Topic- Essay Compulsory- RL1.7 Setting- Classroom Modalities- Videos & graphics			AETCOM MODULE 1.1 The Doctor patient relationship Discussion and closure Department of Medicine		Yes		

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Time Table - 1st SEMESTER -BATCH 2019-20									
w.e.f. 16.12.2019 to 21.12.2019									
BLOCK:									
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 16.12.19	Biochemistry(I) with animation BH12.2 Translation I	Anatomy (I) with animation AN21.6 Fibrous skeleton of heart	Physiology (I) with animation PY5.10 Describe & discuss regional circulation including microcirculation, lymphatic circulation	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	PHYSIOLOGY INTEGRATION Medicine Ischemic Heart disease	ANATOMY INTEGRATION Radio-diagnosis Chest X-ray	Yes	
Tuesday 17.12.19	Biochemistry(I) with animation BH12.2 Translation II	Physiology (I) with animation PY5.10 Describe & discuss regional circulation including coronary & cerebral	Anatomy (I) with animation AN21.1 Development of heart - II	DISSECTION HALL (ALL BATCHES) AN21.8 (DOAP) with animation		Physiology Seminar With Gasing		Yes	
Wednesday 18.12.19	Physiology (I) with animation PY5.10 Describe & discuss regional skin, fetal, pulmonary and splanchnic circulation	Anatomy (I) with animation AN21.3, 11.4 SVC, aortic pulmonary trunk	Physiology(I) with animation PY5.11 Pulmo-physiology of shock, syncope	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) AN21.3 (DOAP) with animation		Yes	
Thursday 19.12.19	Physiology(I) with animation PY5.11 Pulmo-physiology of heart failure	Anatomy (I) with animation AN21.1 Oesophagus	Biochemistry(I) with animation BH12.7 Cardiac biomarkers	DISSECTION HALL (ALL BATCHES) AN21.8 (DOAP) with animation		Biochemistry Tutorial With Gasing Transcription	Anatomy SEM Development of SVC, IVC & pulmonary trunk	Yes	
Friday 20.12.19	Physiology SEM Antioxidant Nutrient, Free Radicals and Physiology of aging	Anatomy (I) with animation AN21.2 Trachea + thoracic duct	Anatomy (I) with animation AN21.1 Flora	DISSECTION HALL (ALL BATCHES) AN21.3, 21.5 (DOAP) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes	
Saturday 21.12.19	Anatomy (I) with animation AN21.1 Lungs	PHYSIOLOGY INTEGRATION Medicine Regional circulation	Early clinical Exposure Clinical Skill - Physiology Group 1- Subject- Anesthesia- Topic - Pain Competency - Physiological Principles of pain and its quality. Setting - Pre-Op ward Group 2- Subject- TDC-Topic - Lung Function (PFT) Competency - COPD Setting - OPD Group 3- Subject- Neurology- Topic - Brain Waves Competency - EEG Setting - OPD Neuro department Group 4- Subject - ENT- Topic - Hearing Competency - Audiometry Setting - OPD			Speech Ability		Yes	
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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC 12019/3145

w.e.f: 23.12.2019 to 28.12.2019

BLOCK:

Date: 06/12/19 ^{Week-17}

BLOCK										Date: _____
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE	
	Venue-LT-II									
Monday 23.12.19	Anatomy (L) with animation AN24.3 Bronchopulmonary segments	Physiology Test CVS		PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation		LUNCH	Anatomy Museum Models of lung With Gauding		Yes	
Tuesday 24.12.19	Biochemistry (L) with animation BH16.5 Vit. A & D	Physiology(L) with animation PY6.1 Describe the functional anatomy of respiratory tract	Anatomy (L) with animation AN25.1 Histology of respiratory system	DISSECTION HALL (ALL BATCHES) AN24.2 (DOAP) with animation			Physiology Seminar With Gauding		Yes	
Wednesday 25.12.19	HOLIDAY						HOLIDAY		Yes	
Thursday 26.12.19	Physiology(L) with animation PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation,	Anatomy (L) with animation AN25.7 Radiology of thorax	Biochemistry Seminar With Gauding		Anatomy Seminar With Gauding		Biochemistry Seminar With Gauding	Anatomy SDL embryological basis of tracheo-oesophageal fistula	Yes	
Friday 27.12.19	Physiology(L) with animation PY6.2 Describe the lung volume and capacities	Biochemistry (L) with animation BH16.5 Vit. C	Anatomy (L) with animation AN25.3 Fetal circulation		DISSECTION HALL With Animation (ALL BATCHES)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes	
Saturday 28.12.19	Anatomy (L) with animation AN24.4 Phrenic nerve	Biochemistry Test Enzyme & Molecular Biology		Anatomy Seminar With Gauding			Sports Activity		Yes	

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC/2019/3146

w.e.f: 30.12.2019 to 4.1.2020

Week-18

BLOCK:

Date: 06/07/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM
	Venue-LT-II							
Monday 30.12.19	WINTER VACATION							
Tuesday 31.12.19								
Wednesday 1.1.20								
Thursday 2.1.20								
Friday 3.1.20								
Saturday 4.1.20								

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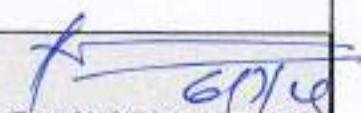
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Time Table - 1st SEMESTER -BATCH 2019-20									
REF. NO.ELMC 2019/3147									
w.e.f. 6.1.2020 to 11.1.2020									
BLOCK:									
Week-19									
Date: 06/07/19									
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
Venue-LT-II									
Monday 6.1.20	Biochemistry(I) with animation BH17.5 Neurobiology Metabolism I	Physiology(I) with animation PY6.2 Describe alveolar surface tension, compliance, airway resistance,	PCT Theory		Clinical Medicine SOL Environmental health problems	LUNCH	Anatomy Museum Models of dex. Of heart & lung With Gearing		Yes
Tuesday 7.1.20	PHYSIOLOGY SOL Enteric Nervous system	Physiology (I) with animation PY6.2 Describe the ventilation, V/Q ratio, diffusion capacity of lungs	PCT Yes		Physiology Tutorials With Gearing Action potential in skeletal muscle, Ionic basis of Action Potential in Skeletal Muscle		Physiology Feed Back	ANATOMY SOL Fetal circulation	Yes
Wednesday 8.1.20	Anatomy (I) with animation AN26.1 Introduction to head & neck	Physiology (I) with animation PY6.3 Describe and discuss the transport of respiratory gases: Oxygen	Biochemistry(I) with animation BH17.5 Neurobiology Metabolism II	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation			DISSECTION HALL (ALL BATCHES) AN 26.1 (DOAP) with animation		Yes
Thursday 9.1.20	BIOCHEMISTRY SOL cytochrome P450	Physiology (I) with animation PY6.3 Describe and discuss the transport of respiratory gases: Carbon dioxide	Anatomy (I) with animation AN26.2 Skull	DISSECTION HALL (ALL BATCHES) with animation			Physiology Seminar With Gearing		Yes
Friday 10.1.20	Anatomy (I) with animation AN27.1 Scalp	Physiology (I) with animation Regulation of respiration	Physiology Feed Back	DISSECTION HALL (ALL BATCHES) AN26.2 (DOAP) with animation			PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes
Saturday 11.1.20	Anatomy (I) with animation AN26.2 Neurobiology Metabolism	Physiology (I) with animation PY6.4 Describe and discuss the physiology of high altitude	Early clinical Exposure Basic Science- Biochemistry Case- Scurvy Topic- Chemistry & Metabolism of protein Competency- BH6.5 Setting- Classroom Modalities- Videos & X-rays				Sports Activity		Yes

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO./ELMC:

12019/3148

w.e.f. 13.1.2020 to 18.1.2020

BLOCK:

Week-20

Date:

06/07/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
Venue-LT-II									
Monday 13.1.20	Biochemistry(L) with animation BH7.6 Free radical & Antioxidants I	Anatomy (L) with animation AN3.1 Muscles of face	Physiology (L) with animation PY6.4 Describe and discuss the physiology of deep sea diving	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Seminar		Yes	
Tuesday 14.1.20	Anatomy (L) with animation AN2.3, 28.3 Nerves & vessels of face	Physiology (L) with animation PY6.5 Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatisation and decompression sickness	Biochemistry(L) with animation BH7.7 Free radical & Anti-oxidants II	DISSECTION HALL, (ALL BATCHES) with animation AN2.6.2, 18.1, 18.2, 18.6 (DOAF)		Physiology Seminar With Gaming		Yes	
Wednesday 15.1.20	ANATOMY SOL surgical importance of deep facial vein	Anatomy (L) with animation AN3.4 Lacrimal apparatus	Physiology (L) with animation PY6.6 Describe and discuss the pathophysiology of hypoxia	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50		DISSECTION HALL, (ALL BATCHES) with animation AN2.3, 18.4 (DOAF)		Yes	
Thursday 16.1.20	Physiology (L) with animation PY6.6 Describe and discuss the pathophysiology of dyspnoea, cyanosis, asphyxia, drowning, periodic breathing	Physiology tutorial With Gaming Excitatory contraction coupling	Anatomy (L) with animation AN2.5 Parotid gland	DISSECTION HALL, (ALL BATCHES) with animation AN2.9 (DOAF)		Biochemistry Tutorials With Gaming Wall visual cycle & Gandia C	BIOCHEMISTRY SOL Antioxidant vitamins	Yes	
Friday 17.1.20	Physiology (L) with animation PY6.7 Describe and discuss lung function tests & their clinical significance	Anatomy Fetal Neck	Anatomy (L) with animation AN2.1 Posterior triangle of neck	DISSECTION HALL, (ALL BATCHES) with animation AN2.1, 19.4 (DOAF)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100		Yes	
Saturday 18.1.20	Anatomy (L) with animation AN3.1 Cranial cavity	ANATOMY INTEGRATION Surgery Frog's syndrome	Early clinical Exposure Clinical Skill - Physiology Group 2- Subject-Anesthetics- Topic – Pain Competency – Physiological Principles of pain and its quality, Setting – Pre-OP ward Group 3-Subject-TDC-Topic – Lung Function (PFT) Competency – COPD Setting – OPD Group 4-Subject- Neurology- Topic – Brain Waves Competency – EEG Setting – OPD Neuro department Group 1-Subject - ENT- Topic – Hearing Competency – Audiology Setting – OPD			Sports Activity		Yes	

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC/2019/3149

w.e.f. 20.1.2020 to 25.1.2020

BLOCK:

Date: 06/02/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 20.1.20	Biochemistry(I) with animation B06.5 Vitamins & parathyroid gland	Anatomy (L) with animation AN39.3 Dural folds	Physiology(L) with animation PY8.1 Describe the physiology of bone and calcium metabolism	PHYSIO-HAEMAT, LAB BATCH-A Se.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Se.No. 51 to 100 BIOCHEM, LAB BATCH-C Se.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of head & neck With Guiding		Yes	
Tuesday 21.1.20	Physiology(L) with animation PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of parathyroid gland	Biochemistry(L) with animation B15.5, 15.10 Ca & P	Anatomy (L) with animation AN33.3, 36.4 Dural venous sinuses	DISSECTION HALL (ALL BATCHES) with animation AN 28.3, 30.1, 38.3 (DOAP)		Physiology Test Respiratory system		Yes	
Wednesday 22.1.20	PHYSIOLOGY TUTORIALS With Guiding Action potential in Cardiac muscle & heart	Anatomy (L) with animation AN26.4 Mandibles	Physiology(L) with animation PY8.3 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland & hypothalamus	PHYSIO-HAEMAT, LAB BATCH-B Se.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Se.No. 101 Onwards BIOCHEM, LAB BATCH-A Se.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 28.4 & 30.2 (DOAP)		Yes	
Thursday 23.1.20	Anatomy 80L Anatomical basis of Wry neck	Physiology (L) with animation PY8.1 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland - II	Anatomy (L) with animation AN32.4 Ant. Triangle of neck - I	DISSECTION HALL (ALL BATCHES) with animation AN32.1 (DOAP)		Biochemistry Seminar With Guiding	Physiology Test back	Yes	
Friday 24.1.20	Physiology 80L Types of Salivary	Physiology (L) PY8.3 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland - Cortex 15.1.10	Anatomy (L) AN32.2 Ant. Triangle of neck - II	DISSECTION HALL (ALL BATCHES) AN 32.2 (DOAP)		PHYSIO-HAEMAT, LAB BATCH-C Se.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Se.No. 1 to 50 BIOCHEM, LAB BATCH-B Se.No. 51 to 100 with animation		Yes	
Saturday 25.1.20	Biochemistry 80L work of salivary	Anatomy (L) with animation AN36.5 Vertebrae	Early Clinical exposure Basic Science- Biochemistry Case- Guid Topic- Chemistry & Metabolism of Protein Concepts- B1.4.4 Setting- Classroom Modeling- X-rays, animations & graphics			Sports Activity		Yes	

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Time Table - 1st SEMESTER - BATCH 2019-20

REF. NO/EMC: 12019/3150

w.e.f: 27.12.2020 to 1.2.2021

BLOCK:

Date: 06/07/19

Week-22

DAYS	8:40-9:30 AM	9:40-10:30 AM	10:40-11:30 AM	11:40-12:30 PM	12:40-1:30 PM	1:40-2:30 PM	2:40-3:30 PM	3:40-4:30 PM	CARE
	Venue-LT-II								
Monday 27.1.20	Anatomy (I) with animation AN3.1 Deep Cervical fascia	Physiology (I) with animation PY8.3 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland- Medulla	BIOCHEMISTRY INTEGRATION Medicine Vitamins	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of Neck With Gearing	Yes		
Tuesday 28.1.20	Anatomy (I) with animation AN3.4 Pharyngeal apparatus I	Physiology (I) with animation PY8.3 Describe the physiology of Thyroid & Pituitary Gland	Biochemistry (I) with animation BE16.13, 15, 14, 16, 15 Enzymes, tests & Abnormalities of adrenal glands, Thyroid function test.	DISSECTION HALL (ALL BATCHES) with animation AN26.5 (DOAP)		Physiology Seminar With Gearing	Yes		
Wednesday 29.1.20	Anatomy SOL Applied anatomy of cervical lymph nodes	Anatomy (II) with animation AN3.5 Thyroid gland	Physiology (I) with animation PY8.4 Thyroid gland-3	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 15.2 (DOAP)	Yes		
Thursday 30.1.20	Biochemistry SOL Inheritance & mutations	Physiology (I) with animation PY8.4 Thyroid gland-II	Anatomy (II) with animation AN3.2 Histology of Endocrine Sys.	DISSECTION HALL (ALL BATCHES) with animation AN3.2 (DOAP)		Biochemistry Viva	Yes		
Friday 31.1.20	Physiology SOL Physiology of Language and Language Disorder	Physiology (I) with animation PY8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas-I	Anatomy (II) with animation AN3.4 Pharyngeal apparatus II	DISSECTION HALL (ALL BATCHES) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100	Yes		
Saturday 1.2.20	Physiology (I) with animation PY8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas-II	Anatomy (I) with animation AN3.3 Deep structures of neck	Early clinical Exposure Clinical Skills - Physiology Group 3- Subject- Anaesthesia- Topic - Pain Competency - Physiological Principles of pain and its quality. Setting - Tye-OP ward Group 4-Subject-TBC-Topic - Lung Function (PFT) Competency - CPD Setting - OPD Group 1-Subject- Neurology- Topic - Brain Waves Competency - EEG Setting - OPD Neuro department Group 2-Subject- ENT, Topic - Hearing Competency - Audiology Setting - OPD			Sports Activity	Yes		

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC/2019/3151

v.e.f: 3.2.2020 to 8.2.2020

BLOCK:

Week-28

Date 06/02/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 3.2.20	Biochemistry(L) with animation BHK1 Nutrition1	Anatomy (L) with animation 35.7 Cranial nerve IX, X	Physiology (L) with animation PYK4 Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pituitary	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Model of Thyroidal apparatus With Gearing	Yes		
Tuesday 4.2.20	Physiology (L) with animation PYK6 Describe & differentiate the mechanism of action of barbiturate - steroid, protein and anabolic hormones	Anatomy (L) with animation 35.7 Cranial Nerve XI, XII	Physiology tutorial Reynold's number With Gearing	DISSECTION HALL (ALL BATCHES) with animation AN 35.3 & 35.4 (DOAP)		Physiology Seminar With Gearing	Yes		
Wednesday 5.2.20	Anatomy (L) with animation 31.3 Muscles of orbit	Physiology (L) with animation PYK2 Describe the metabolic and endocrine consequences of obesity & metabolic syndrome. Stress response. Outline the psychiatric component pertaining to metabolic syndrome	Anatomy (L) with animation 31.2 Vessels of orbit	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 31.1 & 31.2 (DOAP)	Yes		
Thursday 6.2.20	Anatomy (L) with animation 34.2 Nerves of orbit	Physiology Test Evaluation		DISSECTION HALL (ALL BATCHES) with animation		BIOCHEMISTRY INTEGRATION Medicine/ Patho thyroid & adrenal	Biochemistry Seminar With Gearing	Yes	
Friday 7.2.20	Anatomy (L) with animation 41.1 Eye ball	physiology(L) with animation PY10.17 Describe and discuss functional anatomy of eye	ANATOMY INTEGRATION Ophthalmology Harter's syndrome	DISSECTION HALL (ALL BATCHES) with animation AN 41.1 (DOAP)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100	Yes		
Saturday 8.2.20	Early clinical Exposure Clinical Skills - Anatomy Group 1- Surgery- Pectoral region Competency-Breast cancer(applied anatomy of breast) Group 2- Radiodiagnosis- Joint's radiographs Competency-To identify the bones & joints of knee seen in AP & L view radiographs of various regions Group 3- Ophthalmology- Orbit Competency-Probs, Conjunctivitis, Eye, Entropion Group 4- Orthopaedics- Hip Joint Competency-Block of femur			Anatomy Seminar With Gearing	Sports Activity		Yes		

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Time Table - 1st SEMESTER -BATCH 2019-20 (REGULAR)

REF. NO.ELMC/2019/3152

w.e.f: 10.2.2020 to 15.2.2020

BLOCK:

Date:

Week-24

06/07/19

DAYS	8.00-9.00 AM	9.00-10.00 AM	10.00-11.00 AM	11.00-11.50 AM	12.00-1.00 PM	1.00-2.00 PM	2.00-3.00 PM	3.00-4.00 PM	CARE
	Venue-LT-II								
Monday 10.2.20	Biochemistry(L) with animation BIR4, 14.5 Nutrition II	Anatomy (L) with animation AS.1 Temporal & infra temporal fossae	Physiology(L) with animation PY10.17 Describe and discuss physiology of image formation & refractive errors	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of skull With Casting	Yes		
Tuesday 11.2.20	Physiology (L) with animation PY10.17 Describe and discuss physiology of vision including colour vision	Anatomy (L) Muscles of mastication AN33.2 with animation	Biochemistry Tutorial With Casting Thyroid function tests	DISSECTION HALL (ALL BATCHES) with animation AN33.1 & 33.2 (DOAF)		Physiology Sensory With Casting	Yes		
Wednesday 12.2.20	Anatomy (L) with animation AN33.2 Mandibular nerve & mandibular ARTERY	Physiology (L) with animation PY10.17 Describe and discuss physiology of colour blindness, physiology of pupil and light reflex	BIOCHEMISTRY INTEGRATION Medicinal Poisons/ Psycho/SPM Nutrition	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation	Yes		
Thursday 13.2.20	Physiology (L) with animation PY10.18 Describe and discuss the physiological basis of lesions in visual pathway	Homology Test Book	Anatomy (L) with animation AN33.3 TMJ joint	DISSECTION HALL (ALL BATCHES) with animation		Comm. Medicine Group Discussion Concept of causation	Yes		
Friday 14.2.20	Anatomy (L) with animation AN23.4 Supraorbital & Infraorbital nerves	Endodontic Test		DISSECTION HALL (ALL BATCHES) with animation AN 34.1 (DOAF)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes		
Saturday 15.2.20	Anatomy (L) with animation AN34.1 Submandibular gland	PHYSIOLOGY INTEGRATION Ophthalmology Lesions of visual pathway & evoke potential	Early clinical Exposure Basic Science Anatomy Topic: Face & parotid region Competency-anatomical basis of facial nerve palsy, parotid gland with course of its duct & parotid importance Modalities used: Animations/ videos			Anatomy SDL Anatomical basis of central retinal artery occlusion	Yes		

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Time Table - 1st SEMESTER -BATCH 2019-20REF. NO.ELMC *2019/3153*

w.e.f: 17.2.2020 to 22.2.2020

Week-25

BLOCK:Date: *06/07/19*

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM
	Venue-LT-II							
Monday 17.2.20	PREPARATION LEAVE							
Tuesday 18.2.20								
Wednesday 19.2.20								
Thursday 20.2.20	Theory TERMINAL EXAMINATION Anatomy Physiology Biochemistry							
Saturday 22.2.20								
Monday 24.2.20								

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Time Table - 1st SEMESTER -BATCH 2019-20

REF. NO.ELMC/2019/3154

w.e.f: 24.2.2020 to 29.2.2020

Week:26

BLOCK:

Date: 06/07/19

BLOCK:								Date: 26/07/19
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM
	Venue-LT-II							
Wednesday 26.2.20	Practical		TERMINAL EXAMINATION Anatomy Physiology Biochemistry					
Thursday 27.2.20								
Friday 28.2.20								
Saturday 29.2.20	Sport							

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO.ELMC: 12019/3155

w.e.f. 2.3.2020 to 7.3.2020

Week-27

Date: 06/07/19

BLOCK:

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 2.3.20	Biochemistry (L) with animation BIO9.2 Cancer II	Anatomy (L) with animation AN37.1 Nose	Physiology (L) with animation 19.13 Describe and discuss perception of smell	PHYSIO.HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of Head & neck With Gearing		Yes	
Tuesday 3.3.20	Anatomy (L) with animation 39.1 TONGUE	Physiology (L) with animation PY16.13 Describe and discuss perception of taste sensation	Biochemistry Food Intake	DISSECTION HALL (ALL BATCHES) with animation AN 39.1 (DOAP)		Physiology Seminar With Gearing		Yes	
Wednesday 4.3.20	Anatomy (L) with animation 37.1 Paranasal Sinuses	Physiology (L) with animation PY16.14 Describe and discuss patho- physiology of altered smell and taste sensation	BIOCHEMISTRY INTEGRATION Obbs. & Gynaec Surgery/ Patho- Cancer	PHYSIO.HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation		Yes	
Thursday 5.3.20	Anatomy SD1 Anatomy of intrinsic muscles of tongue	Anatomy (L) with animation 43.2 Histology of salivary glands	PHYSIOLOGY INTEGRATION ENT Altered taste & smell sensation	DISSECTION HALL (ALL BATCHES) with animation AN 43.2 (DOAP)		Biochemistry Seminar With Gearing	Physiology SD1 Types of Endocrine Disorders	Yes	
Friday 6.3.20	Anatomy SD1 Hypoglossal nerve palsy	Physiology tutorial With Gearing Pons & medulla	Anatomy (L) with animation AN33.1, 33.2 Paraglossal ganglion & nodules	DISSECTION HALL (ALL BATCHES) with animation		PHYSIO.HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes	
Saturday 7.3.20	Biochemistry SD1 Difference between benign and Malignant tumor	Early clinical Exposure Basic Science - Anatomy Topic- Cavity of nose AN37.3 Competency- Anatomical basis of olfactory & gustatory sense Modalities- Radiological anatomy				Anatomy (L) with animation 36.0 Palate	Sports Activity		Yes

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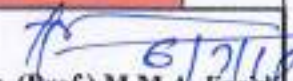
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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO. ERMC: **2019/315C**

w.e.f: 9.3.2020 to 14.3.2020

BLOCK:

Date: **06/07/19**

Week-28

Days	8:00-9:15 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 9.3.20	Biochemistry(L) with animation BB16.9N, 16.10 Mg & S, F, Fe	Anatomy (L) with animation AN56.9 Pharynx I	Physiology tutorial Types of blood flow With Gaining	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of tongue with gaining	Yes		
Tuesday 10.3.20	Anatomy 50L Function of Waldeyer's lymphatic ring	Biochemistry Tutorial With Gaining Tumor markers	Anatomy (L) with animation AN43.4 Dev. of face, nose & palate	DISSECTION HALL (ALL BATCHES) with animation		Physiology Seminar With Gaining	Yes		
Wednesday 11.3.20	Physiology 50L Fever, pathogenesis of fever and benefit of fever	Anatomy (L) with animation AN56.4 Pharynx II	Early clinical Exposure Basic Science- Biochemistry Case- Obesity Topic- Nutrition Competency- BB1.4 Setting- Classroom Modality- Video & Charts			DISSECTION HALL (ALL BATCHES) with animation	Yes		
Thursday 12.3.20	Biochemistry 50L Protein	Biochemistry(L) with animation BB16.9, 16.10 Cu, Zn, Mn, IJ	Anatomy (L) with animation 41.2 Histology of lymphoid tissue	DISSECTION HALL (ALL BATCHES) with animation AN43.3 (DOAF)		Biochemistry Demonstration With Gaining TLC, PAGE	Yes		
Friday 13.3.20	Anatomy with animation 40.1, 40.2 RADIOLOGY OF HEAD & NECK	Anatomy Seminar With Gaining		DISSECTION HALL (ALL BATCHES) with animation AN 40.2 (DOAF)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100	Yes		
Saturday 14.3.20	Anatomy (L) with animation 34.1 palatine tonsils & Auditory tube	Physiology Seminar With Gaining	Early clinical Exposure Clinical Skill - Physiology Group 4- Subject- Anesthesia- Topic - Pain Competency - Physiological Principles of pain and its quality. Setting - Pre-OP ward Group 3- Subject- TBC- Topic - Lung Function (PFT) Competency - COPD Setting - OPD Group 2- Subject- Neurology- Topic - Brain Waves Competency - EEG Setting - OPD Neuro departmental Group 1- Subject - ENT- Topic - Hearing Competency - Audiometry Setting - OPD			Sports Activity	Yes		

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO.ELMC

2019/3157

w.e.f. 16.3.2020 to 21.3.2020

Week 29

Date: 06/07/19

BLOCK:

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 16.3.20	Biochemistry(L) with animation BH16.2 Purine & Pyrimidine Metabolism I	Anatomy (L) with animation AN38.4 Larynx I	Physiology tutorial With Gaining Different types of blood vessels & their function	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of sagittal section of head & neck With Gaining	Yes		
Tuesday 17.3.20	Community Medicine (L) Introduction to education & communication	Anatomy (L) with animation AN38.1 Larynx II	Community Medicine SDL Global warming	DISSECTION HALL (ALL BATCHES) with animation AN 38.1 (DOAP)		Physiology Seminar With Gaining	Yes		
Wednesday 18.3.20	Anatomy (L) with animation AN40.1 Ext. ear	Physiology (L) with animation PV10.15 Describe and discuss functional anatomy of ear and auditory pathways	Biochemistry(L) with animation BH16.3, 16.4 Purine & Pyrimidine Metabolism II	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 40.1 (DOAP)	Yes		
Thursday 19.3.20	Anatomy SDL Recurrent laryngeal nerve	Anatomy (L) with animation AN40.2 Middle ear	Physiology (L) with animation PV10.15 Describe and discuss physiology of hearing	DISSECTION HALL (ALL BATCHES) with animation AN 40.1 (DOAP)		Community Medicine Group discussion Natural history of disease	Yes		
Friday 20.3.20	Physiology SDL Physiology of Growth	Anatomy (L) with animation AN40.3 Internal ear	Physiology (L) with animation PV10.16 Describe and discuss pathophysiology of deafness. Describe hearing tests	DISSECTION HALL (ALL BATCHES) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes		
Saturday 21.3.20	Biochemistry SDL Pyrimidine	Anatomy (L) with animation AN Aortic arches	PHYSIOLOGY INTEGRATION ENT Deafness & Hearing test	Physiology test Special series		Sports Activity	Yes		

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO./ELMC: 2019/3158

w.e.f: 23.3.2020 to 28.3.2020

BLOCK:

Week-39

Date: 06/07/19

	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
DAYS	Venue-LT-II								
Monday 23.3.20	Anatomy (L) with animation 42.2 Suboccipital triangle	Anatomy Seminar With Gearing		PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation		LUNCH	Anatomy Museum Models of nose, ear, larynx & pharynx With Gearing		Yes
Tuesday 24.3.20	Community Medicine (L) Medians & barriers of communication	Physiology (L) with animation Discuss the auditory & visual evoked potential	Anatomy (L) with animation 43.1 Joints of Head & neck	DISSECTION HALL (ALL BATCHES) with animation AN-42.2, 42.1, 43.1 (DOAP)			Physiology Seminar With Gearing		Yes
Wednesday 25.3.20	HOLIDAY						HOLIDAY		Yes
Thursday 26.3.20	Biochemistry Seminar		PCT Theory		Anatomy SDL Congenital anomalies of pituitary gland		Biochemistry SDL Functions of hemoglobin	Physiology SDL Reduced thyroid function and thyroid hormone Resistance	Yes
Friday 27.3.20	Community Medicine SDL Control of Air pollution	Anatomy SDL Congenital anomalies of thyroid gland	PCT Viva		Physiology tutorial Describe all events in cardiac cycle(Pressure changes, volume changes & valvular events)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes
Saturday 28.3.20	Anatomy (L) with animation AN44.1 Introduction to abdomen	Biochemistry Seminar With Gearing		Early clinical Exposure Clinical Skills - Anatomy Group 2- Surgery- Pectoral region Competency-Breast cancer(applied anatomy of breast) Group 3- Radiodiagnosis- Joint's radiographs Competency-To identify the bones & joints of limbs seen in AP & L view radiographs of various regions Group 4- Ophthalmology- Orbit Competency-Pnebs, Conjunctivitis, Syc, Entropion Group 1- Orthopaedics- Hip Joint Competency- & neck of femur		Sports Activity		Yes	

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Era's Lucknow Medical College & Hospital

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO./EMC 12019/3159

w.e.f. 30.3.2020 to 4.4.2020

Week-31

Date 06/07/19

BLOCK:

DAYS	BLOCK									CARE
	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM		
	Venue-LT-II									
Monday 30.3.20	Biochemistry(L) B016.11 Hemoglobin Metabolism I	Anatomy (L) with animation AN44.2 Ant. Abdominal wall	Physiology (L) with animation PY4.1 Describe the structure and function of digestive system	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 onwards with animation	LUNCH	Anatomy Museum Models of With Gearing		Yes		
Tuesday 31.3.20	Community Medicine (L) Doctor-patient relationship	Physiology (L) with animation PY4.2 Describe the composition, mechanism of secretion, function, and regulation of saliva secretion	Anatomy (L) with animation AN44.3 Rectum & Spleen	DISSECTION HALL (ALL BATCHES) with animation AN 44.1, 44.3, 44.5 (DOAP)		Physiology Seminar With Gearing		Yes		
Wednesday 1.4.20	Anatomy (L) AN44.4.4.5 Inguinal Canal	Physiology (L) with animation PY4.3 Describe GIT movements, regulation and function. Describe defecation reflex. Explain role of dietary fibre -I	Biochemistry(L) with animation B016.11 Haemoglobin Metabolism II	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 44.4 (DOAP)		Yes		
Thursday 2.4.20	Physiology tutorial Insulin & Diabetes Mellitus With Gearing	Physiology (L) with animation PY4.3 Describe GIT movements, regulation and function. Describe defecation reflex. Explain role of dietary fibre -II	Anatomy (L) with animation AN45.0 Male ext. genitalia	DISSECTION HALL (ALL BATCHES) with animation AN 46.1, 46.3 (DOAP)		Anatomy Food Bank	Biochemistry Tutorial With Gearing Given	Yes		
Friday 3.4.20	Physiology SOL Basic Physiology	Anatomy (L) with animation AN47.1 Peritoneum I	Early clinical Exposure Clinical Skills - Biochemistry Group 1 - Subject- Medicine - Diabetes B1 13.10 Topic- Chemistry & Metabolism of carbohydrate Group 2 - Subject- Gynaecology- Thyroid dysfunction in pregnancy B1 - Topic- Chemistry & Metabolism of protein Group 3 - Subject- Paediatrics- Protein energy malnutrition B1 - Topic- Nutrition Group 4 - Subject- Surgery- Myocardial infarction B1 - Topic - Engage			PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes		
Saturday 4.4.20	Biochemistry SOL Bile salts	Anatomy (L) with animation AN47.2 Peritoneum II	Early clinical Exposure Basic Science - Anatomy Topic- Abdominal cavity AN47.6 Competency- Ultrasonography			Sports Activity		Yes		

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO.:

ELMC/2019/3160

w.e.f: 6.4.2020 to 11.4.2020

Week-31

Date:

06/07/19

REF. NO.ELMC		BLOCK:							Date: 06/07/19	
DAYS	8:00-9:30 AM	9:30-10:30 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:30-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE	
	Venue-LT-II									
Monday 6.4.20	Biochemistry(L) with animation BI16.12 Haemoglobin Metabolism III	Anatomy (L) with animation AN52.1 Dev of GIT I	Physiology tutorial Composition and function of life With Gasting	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of dev. Of GIT With Gasting		Yes		
Tuesday 7.4.20	Community Medicine (L) Presentation of data	Anatomy (L) with animation AN47.5 Stomach	Physiology (L) with animation PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of gastric secretion	DISSECTION HALL (ALL BATCHES) with animation AN 47.1, 47.2, 47.5 (DOAP)		Comm. Medicine Group Discussion Spectrum of disease		Yes		
Wednesday 8.4.20	Early clinical Exposure 3 Basic Science - Physiology Topic – Peptic Ulcer Competency - Physiological basis of development of Peptic Ulcer Modality – Videos & graphics Setting – Class Room			PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL with animation (ALL BATCHES)		Yes		
Thursday 9.4.20	Anatomy (L) with animation AN52.1 Histology of GIT	Biochemistry(L) with animation BI16.1 Inter-relation of metabolism	Anatomy (L) with animation AN47.5 Duodenum	DISSECTION HALL (ALL BATCHES) with animation AN 47.5 & 52.1 (DOAP)		ANATOMY INTEGRATION Surgery Peritoneal folds & Pouches	Biochemistry Tutorial With Gasting Haemoglobinopathies	Yes		
Friday 10.4.20	Holiday					Holiday			Yes	
Saturday 11.4.20					Yes					

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Time Table - 2nd SEMESTER -BATCH 2019-20

w.e.f: 13.4.2020 to 18.4.2020

REF. NO. EEMC

2019/3161

BLOCK:

Date

Week-33

06/07/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 13.4.20	Biochemistry(I) with animation III3.2 Carbohydrate metabolism I	Anatomy (I) with animation AN47.5 Cervix, colon & appendix	Physiology (I) with animation PV4.4 Describe the physiology of digestion and absorption of nutrients-I	PHYSIO.HAEMAT. LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-D Sr.No. 51 to 100 BIOCHEM. LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Community Medicine Group discussion Concept of prevention		Yes	
Tuesday 14.4.20	Community Medicine (I) Introduction to biostatistics	Physiology (I) with animation PV4.4 Describe the physiology of digestion and absorption of nutrients-II	Anatomy (I) with animation AN52.4, 52.6 Dev. of GIT II	DISSECTION HALL (ALL BATCHES) with animation AN 47.8 (DOAP)		Physiology (I) with animation Describe the source of GIT hormones, their regulation & function	Physiology SOL Hormones and Cancer	Yes	
Wednesday 15.4.20	Anatomy (I) with animation AN47.5 Liver	Physiology (I) with animation PV4.7 Describe & discuss the structure and function of liver and gall bladder	Biochemistry(I) with animation III6.13, 16.14, 16.15 LFT	PHYSIO.HAEMAT. LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM. LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 47.5 & 47.8 (DOAP)		Yes	
Thursday 16.4.20	Physiology tutorial Shock With Gaming	Anatomy (I) with animation AN52.1 Histo. Of small & large intestine	Physiology (I) with animation PV4.2 Describe the transposition, mechanism of secretion, functions, and regulation of bile secretion	DISSECTION HALL (ALL BATCHES) with animation AN 47.8 & 52.1 (DOAP)		Physiology Seminar With Gaming		Yes	
Friday 17.4.20	Biochemistry(I) with animation III3.3 Carbohydrate metabolism II	Anatomy (I) with animation AN47.5 Pancreas	Physiology(I) with animation PV4.2 Describe the composition, mechanism of secretion, functions, and regulation of pancreatic secretion	DISSECTION HALL/Physiology Lab (ALL BATCHES) with animation AN 47.5 & 52.1 (DOAP)		PHYSIO.HAEMAT. LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM. LAB BATCH-B Sr.No. 51 to 100 with animation		Yes	
Saturday 18.4.20	Anatomy (I) with animation AN47.6 Extra-biliary apparatus	Physiology Seminar With Gaming		Anatomy Seminar With Gaming		Sports Activity		Yes	

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Time Table - 2nd SEMESTER -BATCH 2019-20

w.e.f. 20.4.2020 to 25.4.2020

BLOCK:

Date: 06/07/19

REF. NO.ELMS	2019/3162		w.o.f: 20.4.2020 to 25.4.2020				BLOCK:		Date: 06/07/19		Week-38
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE		
	Venue-LT-II										
Monday 20.4.20	Biochemistry(I) with animation DH3.4 Carbohydrate metabolism III	Anatomy (I) with animation AN47.4 Spleen	Physiology(I) with animation PV4.8 Describe the Gut-Brain Axis	PHYSIO.HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of GIT With Guiding	Yes				
Tuesday 21.4.20	Community Medicine (I) mental health	Physiology (I) with animation PV4.8 Describe & discuss gastric function tests, pancreatic exocrine function tests & liver function tests	Anatomy (I) with animation AN47.8, 47.10, 47.11 Pericardial & PORTO- SYSTEMIC ANASTOMOSES	DISSECTION HALL (ALL BATCHES) with animation AN 47.5 (DOAP)		Physiology Seminar With Guiding	Yes				
Wednesday 22.4.20	Anatomy (I) with animation AN47.8 Respiratory	Physiology (I) with animation PV4.9 Discuss the physiology aspects of: peptic ulcer, gastro-esophageal reflux disease	Biochemistry(I) with animation DH3.5 Carbohydrate metabolism IV	PHYSIO.HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 47.5 (DOAP)	Yes				
Thursday 23.4.20	Anatomy SEM Referred pain around arthritis	Physiology (I) with animation PV4.9 Discuss the physiology aspects of: vomiting, diarrhea, constipation, Ascendic ileus, Hirschsprung's disease	Anatomy (I) with animation AN47.4 Bile, GI liver, pancreas, & GB	DISSECTION HALL (ALL BATCHES) with animation AN 47.5 (DOAP)		PHYSIOLOGY INTEGRATION Models peptic Ulcer/ Diabetes & constipation	Biochemistry Seminar With Guiding	Yes			
Friday 24.4.20	Physiology SOL Insulin Release	Anatomy (I) with animation AN47.5 Anal Canal	Early clinical Exposure Clinical Skills - Anatomy Group 3- Surgery- Pericardial region Competency- Breast cancer (Applied anatomy of breast) Group 4- Radiodiagnosis- Joint's radiographs Competency- To identify the bones & joints of limbs seen in AP & L view radiographs of various regions Group 1- Ophthalmology- Orbit Competency- Pupil, Conjunctiva, Sclera, Eyelids Group 2- Orthopaedics- Hip Joint Competency- Fracture of femur			PHYSIO.HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes				
Saturday 25.4.20	Biochemistry Tutorial With Guiding Allyl group metabolism	Anatomy (I) with animation AN51.1, 51.6 Div. of GIT III	Early clinical Exposure Clinical Skills - Biochemistry Group 1- Subject- Metabolism - Diabetes BH3.10 Topic- Chemistry & Metabolism of carbohydrates Group 3- Subject- Gynaecology- Thyroid dysfunction in pregnancy BH - Topic- Chemistry & Metabolism of proteins Group 4- Subject- Paediatrics- Perinatal asphyxia/ malnutrition BH - Topic- Nutrition Group 1- Subject- Surgery- Myocardial infarction BH - Topic- Enzymes		Sports Activity	Yes					

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Time Table - 2nd SEMESTER -BATCH 2019-20

w.e.f 27.4.2020 to 2.5.2020

BLOCK:

Date: 06/07/19

Week-35

REF: NO.ELMC

2019/3163

DAYS	BLOCK									CARE
	8:30-9:45 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM		
	Venue-LT-II									
Monday 27.4.20	Biochemistry Tutorials With Gearing TCA cycle	Biochemistry (L) with animation B01.6 Carbohydrate metabolism V	Anatomy (L) with animation AN45.1 Post. Abdominal wall- muscles	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of GIT With Gearing		Yes		
Tuesday 28.4.20	Physiology tutorials Blood Brain Barrier With Gearing	Biochemistry (L) with animation B01.7 Carbohydrate metabolism VI	Anatomy (L) with animation AN45.2, 48.4 post. Abdominal wall- nerves, Sacral plexus	DISSECTION HALL (ALL BATCHES) with animation AN 48.2 (DOAP)		Physiology Test GIT		Yes		
Wednesday 29.4.20	Biochemistry Tutorials With Gearing HMP shunt	Anatomy (L) with animation AN47.5, 48.3 Internal iliac artery	Biochemistry Demonstration With Gearing ELISA	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 48.3 (DOAP)		Yes		
Thursday 30.4.20	Anatomy (L) with animation AN48.2 kidney	Physiology (L) with animation PT7.1 Describe structure and function of kidney	Biochemistry (L) with animation B01.13, 14, 15, 17 KIT	DISSECTION HALL (ALL BATCHES) with animation		Biochemistry Test		Yes		
Friday 1.5.20	Biochemistry Seminar With Gearing	Physiology (L) with animation PT7.2 Describe the structure and function of juxta glomerular apparatus and role of renin-angiotensin system	Anatomy (L) with animation AN48.2 urinary bladder	DISSECTION HALL/Histology Lab (ALL BATCHES) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes		
Saturday 2.5.20	Physiology (L) with animation PT7.3 Describe the mechanisms of urine formation involving processes of filtration, reabsorption and regulation of GFR	Anatomy (L) with animation AN48.2 urethra	Physiology tutorials Hypocapnia & Hypercapnia With Gearing	Anatomy Seminar With Gearing		Anatomy SOL urinary bladder		Physiology SOL Hypoglycemia and Diabetes Mellitus in Human	Yes	

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO. ERMC: 2019/3164	w.e.f: 4.5.2020 to 9.5.2020							Week-36 Date: 06/07/19	
BLOCK:									
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
Venue-LT-II									
Monday 4.5.20	Biochemistry(I) with animation BIIA.9 Carbohydrate metabolism VII	Anatomy (I) with animation AN2.2 Dev. Of urinary sys.	Physiology with animation PV7.3 Describe the mechanism of urine formation involving processes tubular reabsorption & secretion	PHYSIO-HAEMAT. LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM. LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of extra-biliary apparatus With Gassing	Yes		
Tuesday 5.5.20	HOLIDAY					HOLIDAY	Yes		
Wednesday 6.5.20	Anatomy (I) with animation AN2.2 Hist. Of renal sys.	Physiology (I) with animation PV7.3 Describe the mechanism of urine formation involving concentration and diluting mechanism - the Counter Current Mechanism - Multiplier	Biochemistry(I) with animation BIIA.9 Carbohydrate metabolism VIII	PHYSIO-HAEMAT. LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM. LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN SL2 (DOAP)	Yes		
Thursday 7.5.20	Biochemistry Tutorials With Gassing Diabetes	Physiology (I) with animation PV7.3 Describe the mechanism of urine formation involving concentration and diluting mechanism - the Counter Current Mechanism - Exchange	Anatomy (I) with animation AN4.1 Pelvic Diaphragm	DISSECTION HALL (ALL BATCHES) with animation AN 45.1 & 59.2 (DOAP)		Community Medicine Group Discussion Environment and its components	Yes		
Friday 8.5.20	Physiology (I) with animation PV7.3 Describe the mechanism of urine formation - Diabetes & their Mechanism of action	BIOCHEMISTRY INTEGRATION Medicine/ Patho- KFT, LFT	Physiology Feedback	DISSECTION HALL (ALL BATCHES) with animation		PHYSIO-HAEMAT. LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM. LAB BATCH-B Sr.No. 51 to 100 with animation	Yes		
Saturday 9.5.20	Early clinical Exposure Basic Science- Anatomy Topic- Pelvic wall & viscera AN48.7 Competency- Anatomical basis of suprapubic cystostomy, Urinary obstruction in BPH Media/Video			Anatomy Seminar With Gassing		Anatomy SDL suprapubic cystostomy	Physiology SDL Acidosis and Alkalosis	Yes	

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Time Table - 2nd SEMESTER -BATCH 2019-20

w.e.f. 11.5.2020 to 16.5.2020

BLOCK:

Date: 06/07/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 11.5.20	Physiology (L) with animation PV7.4 Describe & discuss the significance & implication of Renal clearance	Anatomy (L) with animation AN49.1 Superficial & deep pouches	Biochemistry Demonstration With Gaining DNA isolation from blood / tissue	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 onwards with animation	LUNCH	Anatomy Museum Models of pelvis With Gaining	Yes		
Tuesday 12.5.20	Physiology (L) with animation PV7.5 Describe the renal regulation of fluid and electrolytes & acid-base balance	Biochemistry, Test Cochlears investigation		DISSECTION HALL (ALL BATCHES) with animation AN 48.2, 49.1 & 49.2 (DOAF)		Physiology Seminar With Gaining	Yes		
Wednesday 13.5.20	Anatomy (L) with animation AN49.4, 49.5 In situ - renal fascia	Physiology (L) with animation PV7.6 Describe the functions of urinary bladder, physiology of reabsorption and its abnormalities	Biochemistry(L) with animation BIO6.7 Acid-base balance I	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 49.4 (DOAF)	Yes		
Thursday 14.5.20	Anatomy 50L Peritoneal body	Physiology (L) with animation PV7.7 Describe the artificial kidney, dialysis and renal transplantation	BIOCHEMISTRY INTEGRATION Metabolic Pathways Carbohydrate Metabolism	DISSECTION HALL (ALL BATCHES) with animation AN 51.2 & 51.1 (DOAF)		Biochemistry Seminar With Gaining	Yes		
Friday 15.5.20	Physiology tutorial Cerebellar Disease With Gaining	Physiology (L) with animation PV7.8 Describe & discuss Renal Function Tests	Anatomy (L) with animation AN49.3 urogenital diaphragm	DISSECTION HALL/Histology Lab (ALL BATCHES) with animation AN 49.3 & 52.2 (DOAF)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes		
Saturday 16.5.20	Anatomy (L) with animation AN49.7 uterus	PHYSIOLOGY INTEGRATION Medicine dialysis & transplant	Early clinical Exposure Basic Science- Physiology Topic – Nephrotic syndrome Competency - Physiological basis of Nephrotic syndrome Modality – Diagrams & Videos Setting – Class Room			Sports Activity	Yes		

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO. ELMC/2019/3166

W.e.f. 18.5.2020 to 23.5.2020

BLOCK:

Date 06/07/19

DAYS	VENUE									CARE
	8:00-9:00 AM	9:00-10:30 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM		
Venue-LT-II										
Monday 18.5.20	Physiology TUTORIALS With Greeting Chemical Transmission of Autonomic Junctions	Biochemistry(I) with animation BIOCHEM Acid-Base balance II	Physiology(I) with animation PV3.8 Describe embryology and discuss the normal embryonic development	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM LAB BATCH-C Sr.No. 101 onwards with animation	LUNCH	ANATOMY INTEGRATION Obst & Gynaecology Perinatal body	Anatomy Museum Models of Urinary system With Greeting	Yes		
Tuesday 19.5.20	Biochemistry Tutorial With Greeting Role of kidney in pH regulation	Physiology (I) with animation PV3.1 Describe and discuss sex determination; and practical implication of sex determination	Anatomy(I) with animation AN2.2 Dev. Of male reproductive system	DISSECTION HALL (ALL BATCHES) with animation		Physiology Seminar With Greeting	Yes			
Wednesday 20.5.20	Microbiology Test Book	Anatomy(I) with animation AN2.2 Embry. Of male reproductive system	Physiology (I) with animation PV3.1 Describe and discuss sex differentiation and their abnormalities	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50		DISSECTION HALL (ALL BATCHES) with animation AN 2.2 & 2.3 (DOAP)	Yes			
Thursday 21.5.20	Community Medicine (I) Health promotion	Physiology(I) with animation PV3.2 Describe and discuss puberty: onset, progression, stages, early and delayed puberty and outline aetiology of clinical and psychological associations	Anatomy(I) with animation AN2.1, 2.2 & 3.1 & 3.2 Male & female	DISSECTION HALL (ALL BATCHES) with animation AN 2.3 (DOAP)		Biochemistry Seminar With Greeting	Yes			
Friday 22.5.20	Physiology (I) with animation PV3.3 Describe male reproductive system: functions of testis and control of spermatogenesis & factors affecting it and outline its association with psychiatric illness	Physiology Tutorial With Greeting Importance of sleep, Melatonin and the Sleep - Wake state	Biochemistry(I) with animation BIOCHEM, 10.10 Na & K	DISSECTION HALL (ALL BATCHES) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes			
Saturday 23.5.20	Biochemistry Tutorial With Greeting Respiratory acids & alkalosis	Biochemistry Seminar	Early clinical Exposure Clinical Skills - Biochemistry Group 1 - Subject: Medicine - Diabetes B1-B16 Topic: Chemistry & Metabolism of carbohydrates Group 4 - Subject: Gynaecology- Thyroid dysfunction in pregnancy B1 - Topic: Chemistry & Metabolism of protein Group 1- Subject: Paediatrics- Protein energy malnutrition B1 - Topic: Nutrition Group 2- Subject: Surgery- Myocardial infarction B1-Topic - ECG			Sports Activity	Yes			

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Time Table - 2nd SEMESTER -BATCH 2019-20 (REGULAR)

REF. NO.ELMC/2019/3167

w.e.f: 25.5.2020 to 30.5.2020

Week-39

BLOCK:

Date: 06/07/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM
	Venue-LT-II							
Monday 25.5.20	SUMMER VACATION							
Tuesday 26.5.20								
Wednesday 27.5.20								
Thursday 28.5.20								
Friday 29.5.20								
Saturday 30.5.20								

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Lucknow

Time Table - 2nd SEMESTER -BATCH 2019-20

w.e.f. 8.6.2020 to 13.6.2020

BLOCK:

Date: 06/07/19

Week-4

REF. NO.ELMC

2019/3109

THIRD YEAR - 4TH SEMESTER - BATCH 2017-20

w.e.f. 8.6.2020 to 13.6.2020

BLOCK:

Week-II

Date: 06/07/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 8.6.20	Biochemistry(I) with animation BHS 4, 15.5 Protein metabolism IIE	Physiology(I) with animation PYS 4 Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages	Anatomy (I) with animation ANS 2.2 Dev. Of female reproductive sys.	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Comm. Medicine Group discussion WALO, Guidelines for drinking water		Yes	
Tuesday 9.6.20	Community Medicine (I) Medical ethics & Hippocratic oath	Physiology (I) with animation PYS 7 Describe and discuss the effects of removal of gonads on physiological functions	Biochemistry(I) with animation BHS 4, 15.5 Protein metabolism IV	DISSECTION HALL, (ALL BATCHES) with animation AN 55.1 & 55.2 (BOAP)		PHYSIOLOGY INTEGRATION Obis. & Types Contraceptive methods	Physiology TUTORIALS With Gating Common effects of the Image Sensing Mechanism	Yes	
Wednesday 10.6.20	AETCOM-MODULE 1.4 The foundations of communication - I Self directed learning Department of Medical Education		Physiology (I) with animation PYS 8 Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry disorders associated with it	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 52.1 (BOAP)		Yes	
Thursday 11.6.20	Physiology(I) with animation PYS 10 Discuss the physiological basis of various pregnancy tests	Anatomy (I) with animation ANS 1.3 Histology of female reproductive sys.	Physiology Seminar With Gating	DISSECTION HALL, (ALL BATCHES) with animation AN 55.1 & 55.2 (BOAP)		Biochemistry Tutorials With Gating Urea cycle		Yes	
Friday 12.6.20	Physiology Demonstration With Gating Demonstration of Pulse as Physiograph	Physiology (I) with animation PYS 11 Discuss the hormonal changes and their effects during perimenopause and menopause	PCT Thesis Advances	Physiology Demonstration With Gating Demonstration of Computerized PPT		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes	
Saturday 13.6.20	Early clinical Exposure Basic Science- Anatomy Topic- Radiodiagnosis ANS 4.3 Competency- (IV, 188) Modalities- X-rays & USG			PCT Thesis Advances		Sports Activity		Yes	

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF-NO.ELMC

w.e.f. 15.6.2020 to 20.6.2020

Week-42

BLOCK:

Date:

06/07/19

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-LT-II								
Monday 15.6.20	Biochemistry(I) with animation BI15.4.15.5 Protein metabolism V	Anatomy (I) with animation AN55.1 Introduction to brain	Physiology(I) with animation PY9.12 Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Seminar		Yes	
Tuesday 16.6.20	Community Medicine (I) Method of population control, Impact of population explosion	Physiology(I) with animation Name & series analysis report including sperm count, morphology & motility	Anatomy (I) with animation AN56.1 Meninges	DISSECTION HALL (ALL BATCHES) with animation AN 56.1 (DOAP)		Physiology Integrated ORR & Ovarian Infertility	Biochemistry Seminar With Gaming	Yes	
Wednesday 17.6.20	Anatomy (I) with animation with animation AN66.5 cisterns	Physiology (I) Horm & Reproductive		PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation		Yes	
Thursday 18.6.20	Biochemistry Tutorials With Gaming Inborn errors of protein metabolism	Physiology(I) with animation PY10.1 Describe and discuss the organization of nervous system	Anatomy (I) with animation AN57.1, 57.2 spinal cord	DISSECTION HALL/Histology Lab (ALL BATCHES) with animation AN 57.1 (DOAP)		Physiology Seminar		Yes	
Friday 19.6.20	Physiology (I) with animation PY10.2 Describe and discuss the functions and properties of receptors	Biochemistry(I) with animation BI15.4.15.5 Protein metabolism VI	Anatomy (I) with animation AN57.3 T.S of spinal cord at mid cervical & mid thoracic level	DISSECTION HALL/Histology Lab (ALL BATCHES) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes	
Saturday 20.6.20	Anatomy (I) with animation AN57.4 descending tract	BIOCHEMISTRY INTEGRATION Facilitator Module Protein Metabolism		Physiology(I) with animation PY10.3 Describe and discuss the functions and properties of synapse, & reflect		ARTCOM-MODULE 1.4 The foundations of communication - I Small group discussion Department of Medical Education		Yes	

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO.ELMC: 2019/3171

w.e.f. 22.6.2020 to 27.6.2020

BLOCK:

Date: 06/07/19

Week-43

BLOCK I					BLOCK II					Date: 08/10/19	
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-3:00 PM	3:00-3:30 PM	3:30-4:30 PM	CARE		
Venue-I-T-II											
Monday 22.6.20	Biochemistry(I) with animation B116.5 Biological oxidation I	Anatomy (I) with animation AN57.4 Ascending tract	Physiology (I) with animation PY18.6 Describe and discuss Spinal cord, its functions, lesions & sensory disturbances	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of Spinal cord With Gassing		Yes			
Tuesday 23.6.20	Physiology (I) with animation PY18.3 Describe and discuss somatic sensations & sensory tracts	Biochemistry Seminar With Gassing	Anatomy (I) with animation AN58.1 Nucleus oblongata I	DISSECTION HALL (ALL BATCHES) with animation AN 58.1 (DOAP)		Physiology Seminar With Gassing		Yes			
Wednesday 24.6.20	Physiology (I) with animation PY18.4 Describe and discuss motor tracts	Anatomy Food Bank	Anatomy (I) with animation AN58.2, 28.3 Nucleus oblongata II	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation		Yes			
Thursday 25.6.20	Biochemistry Tutorials With Gassing Electron transport chain	Biochemistry(I) with animation B116.6 Biological oxidation II	Anatomy (I) with animation AN59.1 pons	DISSECTION HALL (ALL BATCHES) with animation AN 59.1 (DOAP)		Biochemistry Seminar With Gassing	AETCOM-MODULE 1.4 The foundations of communication - I Discussion and closure Department of Medical Education	Yes			
Friday 26.6.20	Anatomy (I) with animation AN60.1, 60.2 cerebellum	Biochemistry Test Protein metabolism		DISSECTION HALL/Histology Lab (ALL BATCHES) AN 60.1 (DOAP)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes			
Saturday 27.6.20	Anatomy (I) with animation AN61.1 mid brain I	Physiology(I) with animation PY18.7 Describe and discuss functions of cerebellum and their abnormalities	Early clinical Exposure Basic Science- Physiology Topic - Pubertal Changes Competency - Physiological basis of Pubertal Changes Modality - Animations & graphics Setting - Class Room			Sports Activity		Yes			

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Time Table - 2nd SEMESTER -BATCH 2019-20

w.e.f: 29.6.2020 to 4.7.2020

REF. NO.ELMC 12019/3172

Week-44

BLOCK:

Date: 06/07/19

BLOCK I										Date: 06/07/19
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE	
	Venue-LT-II									
Monday 29.6.20	Biochemistry(L) with animation BH4.2 Light Microbiology I	Anatomy (L) with animation AN61.2 solid brain II	Physiology(L) with animation PV10.7 Describe and discuss functions of cerebellum and their abnormalities	PHYSIO.HAEMAT. LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM. LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of Brainstem With Gating		Yes		
Tuesday 30.6.20	Community Medicine (L) Demographic trends, Demographic cycles	Physiology(L) with animation PV10.6 Describe and discuss mechanisms of maintenance of tone, control of body movements & posture	Anatomy (L) with animation AN64.2 dev. Of brain I	DISSECTION HALL (ALL BATCHES) with animation AN 61.1 (DOAP)		Physiology Skeletal With Gating		Yes		
Wednesday 1.7.20	Anatomy (L) with animation AN62.1 Cerebrum	Physiology (L) with animation PV10.4 Describe and discuss mechanisms of maintenance equilibrium & ventilatory apparatus	Anatomy (L) with animation AN63.1 functional areas of cerebrum	PHYSIO.HAEMAT. LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM. LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 62.1 (DOAP)		Yes		
Thursday 2.7.20	Biochemistry(L) with animation BH4.5 Light Microbiology II	Anatomy (L) with animation AN62.3 white matter	Physiology (L) with animation PV10.7 Describe and discuss functions of cerebral cortex and their abnormalities	DISSECTION HALL (ALL BATCHES) with animation		Biochemistry Food track	Biochemistry Skeletal With Gating	Yes		
Friday 3.7.20	Early clinical Exposure Basic Science- Anatomy Topic- Cerebellum AN60.3 Anatomical basis of cerebellar dysfunction Modality- Videos & Graphics			DISSECTION HALL (ALL BATCHES) with animation		PHYSIO.HAEMAT. LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM. LAB BATCH-B Sr.No. 51 to 100 with animation		Yes		
Saturday 4.7.20	Physiology Demonstration With Gating Demonstration of EEG	Biochemistry Tutorial With Gating Multigrade complex	Early clinical Exposure Basic Science- Physiology Topic- Parkinson's disease Competency - Physiological basis of Parkinson's disease Modality - Videos & Graphics Setting - Class Room			Anatomy SOL Anatomical basis of Hydrocephalus		Yes		

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Time Table - 2nd SEMESTER - BATCH 2019-20

REF. NO./ELMC: 2019/3173

w.e.f. 6.7.2020 to 11.7.2020

BLOCK:

Date: 06/07/19 Week-45

BLOCK I										Date: 06/07/19
DAYS	8:00-9:00 AM	9:30-10:00 AM	10:30-11:00 AM	11:30-12:00 AM	12:30-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE	
Venue-L.T-II										
Monday 6.7.20	Biochemistry(I) with animation B014 F Lipid Metabolism III	Anatomy (I) with animation AN64.3 dev. Of brain II	Physiology(I) with animation PY10.5 Describe and discuss structure and functions of autonomic nervous system (ANS) - Sympathetic	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 onwards with animation	LUNCH	Anatomy Museum Models of dev. Of brain With Gearing		Yes		
Tuesday 7.7.20	Physiology (I) with animation PY10.5 Describe and discuss structure and functions of autonomic nervous system (ANS) - Parasympathetic	Physiology Demonstration With Gearing Demonstration of Nierhograph with help of Physiograph	Anatomy (I) with animation AN62.4 basal ganglia	DISSECTION HALL (ALL BATCHES) with animation		Physiology Seminar With Gearing		Yes		
Wednesday 8.7.20	Anatomy (I) with animation AN62.3 Internal capsule	Physiology (I) with animation PY10.7 Describe and discuss functions of basal ganglia and their abnormalities	Biochemistry(I) with animation B014.5 Lipid Metabolism IV	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation		Yes		
Thursday 9.7.20	Biochemistry Tutorial With Gearing p-Oxidation	Physiology(I) with animation PY10.7 Describe and discuss functions of basal ganglia and their abnormalities II	Anatomy (I) with animation AN64.1 brain, OF CNS	DISSECTION HALL (ALL BATCHES) with animation AN 68.1 & 68.2 (DOAP)		Physiology Demonstration With Gearing Demonstration of osmotic fragility	Biochemistry Seminar With Gearing	Yes		
Friday 10.7.20	Biochemistry Tutorial With Gearing Ketogenesis	Anatomy (I) with animation AN63.5 Thalamus	Physiology (I) with animation PY10.7 Describe and discuss functions of thalamus and their abnormalities	DISSECTION HALL/Biochemistry Lab (ALL BATCHES) with animation		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes		
Saturday 11.7.20	Anatomy (I) with animation AN62.5 Hypothalamus	Physiology(I) with animation PY10.7 Describe and discuss functions of hypothalamus and their abnormalities	Anatomy Seminar With Gearing			Anatomy SDL Anatomical basis of cerebellar dysfunction		Yes		

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Time Table - 2nd SEMESTER -BATCH 2019-20

REF. NO. ELSMC /2019/3174

w.e.f: 13.7.2020 to 18.7.2020

BLOCK:

Date:

06/07/19

Week-46

DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	CARE
	Venue-I-T-II								
Monday 13.7.20	Biochemistry(L) with animation BH4.5 Lipid Metabolism V	Anatomy (L) with animation AN6.4 reticular formation & Reticular sys.	Physiology(L) with animation PY10.5 Describe and discuss structure and functions of reticular activating system	PHYSIO-HAEMAT, LAB BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BATCH-C Sr.No. 101 Onwards with animation	LUNCH	Anatomy Museum Models of functional areas of brain With Gearing	Yes		
Tuesday 14.7.20	Community Medicine (L) Measure of dispersion & SD, central tendency	Physiology (L) with animation PY10.7 Describe and discuss functions of Urinary system and their abnormalities	Anatomy (L) with animation AN6.1 Lateral ventricle	DISSECTION HALL (ALL BATCHES) with animation AN 63.1 (DOAP)		Physiology Seminar With Gearing	Yes		
Wednesday 15.7.20	Anatomy (L) with animation AN6.1 3rd ventricle	Physiology (L) with animation PY10.8 Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production	Biochemistry(L) with animation BH4.5 Lipid Metabolism VI	PHYSIO-HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation		DISSECTION HALL (ALL BATCHES) with animation AN 63.1 (DOAP)	Yes		
Thursday 16.7.20	Anatomy (L) with animation AN6.1 4th ventricle	Physiology(L) with animation PY10.9 Describe and discuss the physiological basis of memory, learning and speech	Anatomy (L) with animation AN6.6 arterial supply of brain	DISSECTION HALL (ALL BATCHES) with animation AN 62.6 (DOAP)		Biochemistry Seminar With Gearing	Yes		
Friday 17.7.20	Physiology (L) with animation PY10.10 Describe and discuss chemical transmission in the nervous system. (Outline the psychiatric elements)- Neurotransmission	ANATOMY INTEGRATION Medicine circle of willis	Anatomy (L) with animation AN6.6 venous drainage of brain	DISSECTION HALL & Biology Lab (ALL BATCHES) with animation AN 62.6 (DOAP)		PHYSIO-HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation	Yes		
Saturday 18.7.20	Anatomy (L) with animation AN73.1, 73.2 chromosomes- normal karyotyping	Biochemistry(L) with animation BH4.5 Lipid Metabolism VII	Biochemistry Tutorial With Gearing Adipose tissue metabolism	Anatomy Seminar With Gearing		Anatomy SDL Anatomical basis of Weber's syndrome	Yes		

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Time Table - 2nd SEMESTER -BATCH 2019-20

w.e.f: 20.7.2020 to 25.7.2020

BLOCK:

Week-17

Date: 06/07/19

REF. NO/ELMC

2019/3175

Date: 06/07/19

DAYS	BLOCK:								CARE
	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	
Venue-LT-II									
Monday 20.7.20	Biochemistry(I) with animation BH4.3 Lipid Metabolism VIII	Anatomy (I) with animation AN7.1.1,2,3,4 Various modes of inheritance	Physiology Seminar With Gaming		Biochemistry Tutorials/Demonstrative/Se- minar With Gaming	LUNCH	Community Medicine Group Discussion Hardness of water and its treatment		Yes
Tuesday 21.7.20	Anatomy (I) with animation AN7.5.1 structural alterations of chromosomes	PHYSIOLOGY INTEGRATION Psychiatry EEG, hearing & memory	Physiology (I) with animation Mechanism of temperature regulation	DISSECTION HALL (ALL BATCHES) with animation			BIOCHEMISTRY INTEGRATION Medicine Lipid Metabolism	Biochemistry Tutorials With Gaming Cholesterol metabolism	Yes
Wednesday 22.7.20	Biochemistry(I) with animation BH4.6 Lipid Metabolism X	Anatomy (I) with animation AN7.5.1 Numerical alteration of chromosomes	Physiology(I) with animation Mechanism of fever, heat stroke & cold injuries	PHYSIO.HAEMAT, LAB BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BATCH-A Sr.No. 1 to 50 with animation			DISSECTION HALL (ALL BATCHES) with animation		Yes
Thursday 23.7.20	Anatomy SDL Neural tube defects- embryological basis	Physiology SDL Hormones of the Heart and other nutritive factors	Physiology (I) with animation Physiology of Yoga & Meditation	Biochemistry Tutorials With Gaming Lipoprotein metabolism	Physiology Demonstration With Gaming Demonstration of Specific Gravity of Blood		Biochemistry Seminar With Gaming		Yes
Friday 24.7.20	Early clinical Exposure Clinical Skills - Biochemistry Group 4 - Subject- Medicine - Diabetes BH 13.10 Topic- Chemistry & Metabolism of carbohydrate Group 1- Subject- Gynaecology- Thyroid dysfunction in pregnancy BH - Topic- Chemistry & Metabolism of protein Group 2- Subject- Paediatrics- Protein energy malnutrition BH - Topic- Nutrition Group 3- Subject- Surgery- Myocardial infarction BH- Topic - Enzyme			AKTCOM-MODULE 1.5 The cadaver as our first teacher Opening Session Department of Anatomy			PHYSIO.HAEMAT, LAB BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BATCH-B Sr.No. 51 to 100 with animation		Yes
Saturday 25.7.20	Physiology(I) with animation Sports Physiology	Community Medicine Group Discussion Water borne disease		Physiology test CMS			AKTCOM-MODULE 1.5 The cadaver as our first teacher Closing Session Department of Anatomy		Yes

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Time Table - 2nd SEMESTER -BATCH 2019-20 (REGULAR)

REF. NO.ELMC /2019/3177

w.e.f: 3.8.2020 to 19.8.2020

Week-49

BLOCK:

Date: 06/07/19

		BLOCK							Date: 06/07/11
DAYS	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	
	Venue-LT-II								
Monday 3.8.20	Preparation Leave								
Tuesday 4.8.20	Theory	PRE-PROFESSIONAL EXAMINATION Anatomy Papar - 1 Anatomy Papar - 2 Physiology Papar - 1 Physiology Papar - 2 Biochemistry Papar -1 Biochemistry Papar - 2							
Thursday 6.8.20									
Saturday 8.8.20									
Monday 10.8.20									
Wednesday 12.8.20									
Friday 14.8.20									
Saturday 15.8.20	Independence day (Holiday)								
Monday 17.8.20	Practical	PRE-PROFESSIONAL EXAMINATION Anatomy Physiology Biochemistry							
Tuesday 18.8.20									
Wednesday 19.8.20									

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