

1ST YEAR M.B.B.S. TEACHING SCHEDULE (2019-2020)
C. U. SHAH MEDICAL COLLEGE, SURENDRANAGAR

Day	9-10	10-11	11-12	12-01	02-03	03-04	04-05
<u>HOLIDAY</u>							
TUE 03.09.2019	<u>Lecture</u> Intro. of Anatomy (A)	<u>Lecture</u> Anatomical Terminology (A)	<u>Lecture</u> Intro. of Physiology (P)	<u>Lecture</u> Intro. of Bio-chemistry (B)	<u>Practical</u> Cadaveric oath Session (AETCOM) A 1.5		
WED 04.09.2019	<u>Lecture</u> Introduction to PSM (Community Medicine)	<u>Lecture</u> Biochemistry of Cell (B) HI (PB)	<u>Lecture</u> Physiology of Cell (P) HI (PB)	<u>Lecture</u> Epithelium Anatomy (APB)	<u>Practical</u> -Introduction to Hematology lab with general instruction : Batch A / Introduction to Amphibian lab with general instruction Batch: B		
					<u>Practical</u> - Introduction to the practical laboratory, Good laboratory practice (B) : Batch - C		
THU 05.09.2019	<u>Lecture</u> Bone 1 ECE (A)(FM)	<u>Lecture</u> Bone 2 (A)	<u>Demo</u> Bone (A)	PSM DEPT.VISIT	<u>Lecture</u> Bimolecular- Vitamins & Minerals (B) HI (AB)	<u>Lecture</u> Mineral -1 Calcium & Phosphorus (B) HI (AB)	<u>Lecture</u> Vitamin-1 Vit. D (B) HI (AB)
FRI 06.09.2019	<u>Lecture</u> Transport across cell membrane-1(P)	<u>Lecture</u> Transport across cell membrane-2 HI (PB)	<u>Lecture</u> Water, pH & buffers (B)	<u>Lecture</u> Homeostasis-1 (P)	<u>Practical</u> -Introduction to Hematology lab with general instruction : Batch B / Introduction to Amphibian lab with general instruction Batch: C		
					<u>Practical</u> - Introduction to the practical laboratory, Good laboratory practice (B) : Batch – A		
SAT 07.09.2019	<u>Lecture</u> Joint 1 (A)	<u>Lecture</u> Joint 2 (A)	<u>Practical</u> Demonstration of Joint (A)	<u>Practical</u> Demonstration of Joint (A)	HALF DAY		
<u>SUNDAY</u>							

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MON 09.09.2019	<u>Lecture</u> Homeostasis-2 (P)	<u>Lecture</u> Homeostasis-3 (P)	<u>Lecture</u> Bio molecules- Protein chemistry-1 (B)	<u>Lecture</u> Bio molecules- Protein chemistry-2 (B)	<u>Practical</u> -Introduction to Hematology lab with general instruction : Batch C / Introduction to Amphibian lab with general instruction Batch: A	
						<u>Practical</u> - Introduction to the practical laboratory, Good laboratory practice (B) : Batch – B
TUE 10.09.2019	<u>Lecture</u> Muscle 1 (A)	<u>Lecture</u> Muscle 2 (A)	<u>Lecture</u> Muscle HI(APB)	<u>Practical</u> Introduction to Embryology (A)	<u>Practical</u> Demonstration of Muscle (A)	AETCOM Medical Ethics (A) 1.5
<u>HOLIDAY</u>						
THU 12.09.2019	<u>Lecture</u> Nervous system-1 (A)	<u>Lecture</u> Nervous system- 2 (A)	PSM- VISIT Immunization Clinic		<u>Practical</u> Demonstration of Nervous system (A)	
FRI 13.09.2019	<u>Lecture</u> Bio molecules- Protein chemistry-3 (B)	<u>Lecture</u> Bio molecules- Protein chemistry-4, <u>Tissue Proteins</u> (B)	ANS-1 (P)	E.C.E Autonomic Neuropathy-Gen Med (P)	<u>Practical</u> - Study of appliances Part I&II, Batch-A	
					<u>Practical</u> - Study of appliances Part III, Batch-B	
					<u>Demonstration</u> - General Glassware & Equipments, Sample collection & waste disposal (B) Batch-C	
SAT 14.09.2019	<u>Lecture</u> Integumentary System (A)	<u>Lecture</u> Introduction to Histology (A)	<u>Practical</u> CVS-1 (A)	<u>Demo.</u> CVS (A)	HALF DAY	
<u>SUNDAY</u>						

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MON 16.09.2019	<u>Lecture</u> ANS-3 (P)	<u>Lecture</u> Control Mechanism-1 (P)	<u>Lecture</u> Control Mechanism-2 (P)	Biomolecules- Carbohydrate-1 (B)	<u>Practical</u> - Study of appliances Part I&II, Batch-B		
					<u>Practical</u> - Study of appliances Part III, Batch-C		
					<u>Demonstration</u> - General Glassware & Equipments, Sample collection & waste disposal (B) Batch-A		
TUE 17.09.2019	<u>Lecture</u> Introduction of Lower limb (A)	<u>Lecture</u> Histology of Epithelium (A)	<u>Practical</u> Dissection/ Histology/Bone (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Demonstration</u> Hip bone-1 (A)	<u>Practical</u> Dissection/ Histology (A)	Exam of General Anatomy (A)
WED 18.09.2019	<u>Lecture</u> ANS-4 (P)	AETCOM (A)1.1	<u>ECE</u> (B) Mucopolysachha rides	Biomolecules- Carbohydrate chemistry-2 (B)	<u>Practical</u> - Study of appliances Part I&II, Batch-C		
					<u>Practical</u> - Study of appliances Part III, Batch-A		
					<u>Demonstration</u> - General Glassware & Equipments, Sample collection & waste disposal (B) Batch – B		
THU 19.09.2019	<u>Lecture</u> Femoral Triangle (A)(G.S)	<u>Lecture</u> Front of thigh (A)	PSM-VISIT Physiotherapy College		<u>Demonstration</u> Hip bone-2 (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Practical</u> Dissection/ Histology (A)
FRI 20.09.2019	PSM (History of medicine)	<u>Lecture</u> Biomolecules- Carbohydrate-3 (B)	<u>Lecture</u> Bioelectric potential-1 (P)	<u>Lecture</u> Bioelectric potential -2 (P)	<u>Practical</u> -Peripheral smear preparation, Batch:A		
					<u>Practical</u> -Action Potential, Batch:B		
					Practical- Tests for carbohydrates (B) Batch-C		
SAT 21.09.2019	<u>Lecture</u> Adductor Region (A)	<u>Lecture</u> Gluteal Region-1 (A)	<u>Practical</u> Dissection (A)	<u>Practical</u> Dissection (A)	HALF DAY		

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<u>SUNDAY</u>							
MON 23.09.2019	<u>Lecture</u> Bio molecules- Lipids chemistry -1 (B)	<u>Lecture</u> Bio molecules- Lipids chemistry -2 (B)	<u>Lecture</u> Structure & Class of Nerve fibers HI (P&A)	<u>Lecture</u> Prop of N.cells & their fibers (P)	<u>Practical</u>-Peripheral smear preparation, Batch:B		
					<u>Practical</u>-Action Potential, Batch:C		
					<u>Practical</u>- Tests for carbohydrates (B) Batch-A		
TUE 24.09.2019	<u>Lecture</u> Gluteal Region- 2 (A)	<u>Lecture</u> Histology of nervous tissue (A)	<u>Practical</u> Dissection/ Histology/Nervo us system (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Demonstration</u> Femur (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Practical</u> Dissection/ Histology (A)
WED 25.09.2019	<u>Lecture</u> Composition Prop & Functions of blood (P) HI (PB)	<u>Lecture</u> Plasma proteins (B) HI (PB)	<u>Lecture</u> Degeneration & Regeneration N. fibres (P)	<u>Lecture</u> RBC (P)	<u>Practical</u>-Peripheral smear preparation, Batch:C		
					<u>Practical</u>-Action Potential, Batch:A		
					<u>Practical</u> - Tests for carbohydrates (B) Batch-B		
THU 26.09.2019	<u>Lecture</u> Gametogenesis : Spermatogenes is & oogenesis (A)	<u>Lecture</u> Cell cycle HI (A & B)	PSM-VISIT Audiology & Speech therapy department		<u>Demonstration</u> Hip joint (A)	<u>Practical</u> Dissection/ Histology (A)	AETCOM (A)1.1
FRI 27.09.2019	<u>Lecture</u> PSM (Health-I)	<u>Lecture</u> Hb Chemistry (B) HI (PB)	<u>Lecture</u> Hb function (P) HI (PB)	<u>Lecture</u> Heme meta-1 (B)	<u>Practical</u>- Staining and identification of cell, Batch:A		
					<u>Practical</u>- NM preparation, Batch:B		
					<u>Practical</u>- Tests for Proteins-I (B) Batch-C		

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SAT 28.09.2019	<u>Lecture</u> Back of Thigh (A)	<u>Lecture</u> Tibia & Patella Popliteal Fossa(A)	<u>Practical</u> Dissection (A)	<u>Practical</u> Dissection (A)	HALF DAY			
<u>SUNDAY</u>								
MON 30.09.2019	<u>Lecture</u> Heme meta 2 (B)	<u>Lecture</u> Hematopoietic Vitamins- B ₆ ,B ₉ ,B ₁₂ (B)	<u>Lecture</u> Iron metabolism. (B)	ECE/Lecture Anemia & jaundice- HVI (P,B,Patho)	<u>Practical</u> - Staining and identification of cell, Batch:B <u>Practical</u> - NM preparation, Batch:C			
					<u>Practical</u> - Tests for Proteins-I (B) Batch-A			
TUE 01.10.2019	<u>Lecture</u> Knee Joint (A)(Ortho)	<u>Lecture</u> Histology of muscle tissue (A)	<u>Practical</u> Dissection/ Histology- Muscle (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Demonstration</u> Fibula (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Practical</u> Dissection/ Histology (A)	
<u>HOLIDAY</u>								
THU 03.10.2019	<u>Lecture</u> Fertilization & Implantation(A)	<u>Lecture</u> Front of leg & dorsum of foot (A)	PSM- VISIT Blood Bank		<u>Demonstration</u> Articulated Foot (A)	<u>Practical</u> Dissection/ Histology (A)	AETCOM (A)1.1	
FRI 04.10.2019	ECE Sickle cell Anemia, Thalessemia- (B) HI/VI (B Patho. Med)	<u>Lecture</u> Neuromuscular junction (P)	<u>Lecture</u> NM blocking agents-VI with Anesthesia,M. Gravis (P)	<u>Lecture</u> Leucocytes-I (P)	<u>Practical</u> - Staining and identification of cell, Batch:C <u>Practical</u> - NM preparation, Batch:A			
					<u>Practical</u> - Tests for Proteins-I (B) Batch-B			

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SAT 05.10.2019	<u>Lecture</u> Back of leg & lateral side of leg (A)	<u>Lecture</u> Sole of Foot (A)	<u>Practical</u> Dissection (A)	<u>Practical</u> Dissection (A)	HALF DAY		
<u>SUNDAY</u>							
MON 07.10.2019	<u>Lecture</u> Leucocytes II- (P)	<u>Lecture</u> Immunity-I (P)	<u>Lecture</u> Immunity-II (P) HI (PB)	<u>Lecture</u> Immunoglobulin -(B) HI (PB)	<u>Practical</u> - DLC, Batch:A <u>Practical</u> -Gradation of stimuli, strength duration curve,and SMC, Batch:B		
					<u>Practical</u> - Tests for Proteins-II (B) Batch-C		
HOLIDAY							
WED 09.10.2019	<u>Lecture</u> Thromobocytes -I (P)	<u>Lecture</u> Thromobocytes-I (P)	<u>ECE-Bleeding disorders</u> Vitamin K & E (B)	Anticoagulants-sharing with pathology (P)	<u>Practical</u> - DLC, Batch:B <u>Practical</u> -Gradation of stimuli, strength duration curve,and SMC, Batch:C		
					<u>Practical</u> - Tests for Proteins-II (B) Batch-A		
THU 10.10.2019	<u>Lecture</u> Formation of Germ Layers (A)	<u>Lecture</u> Ankle joint & Subtalar joint (A)	PSM- VISIT Causality and injection room		<u>Demonstration</u> Radiology (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Practical</u> Dissection/ Histology (A)
FRI 11.10.2019	<u>Lecture</u> PSM Nutritional Deficiency – vitamin A	<u>Lecture/ECE-Night blindness & Vitamin A (B)</u> HI (CM/B)	<u>Lecture</u> Mechanism of contraction of different types of Muscles I : HI (P & B)	Mechanism of contraction of different types of Muscles-II HI-(P & B)	<u>Practical</u> - DLC, Batch:C <u>Practical</u> -Gradation of stimuli, strength duration curve,and SMC, Batch:A		
					<u>Practical</u> - Tests for Proteins-II (B) Batch-B		

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SAT 12.10.2019	<u>Lecture</u> Arches of foot (A)	<u>Lecture</u> Surface Marking (A)	AETCOM (A)1.1	<u>Lecture</u> Integration with Ortho	HALF DAY
<u>SUNDAY</u>					
MON 14.10.2019	<u>Lecture</u> Vitamin B ₁ ,B ₂ ,B ₃ (B)	<u>Lecture</u> Vitamin B ₅ ,B ₇ ,C (B)	<u>Lecture/ECE</u> Muscular dystrophy VI: P +Medicine	<u>Lecture</u> Electrolytes- Na,K Cl (B)	<u>Practical</u> -Absolute and Arneht count, Batch:A <u>Practical</u> -Effect of temperature and load on SMC, Batch:B <u>Practical</u> : Colour reactions of proteins Batch-C
TUE 15.10.2019	TENTATIVE DIWALI VACTION FROM 15 TH OCT TO 31 ST OCT				
FRI 01.11.2019	<u>Lecture</u> Functional anatomy of endocrine glands (P sharing with A)	<u>Lecture</u> Hormones (B)	<u>Lecture</u> Mechanism of action of Hormones (B) HI (PB)	<u>Lecture</u> Mechanism of action of steroid protein and amine Hormones I (P) HI (PB)	<u>Practical</u> -Absolute and Arneht count, Batch:B <u>Practical</u> -Effect of temperature and load on SMC, Batch:C <u>Practical</u> : Colour reactions of proteins Batch-A
SAT 02.11.2019	<u>Lecture</u> Intro to UL & Pectoral Region(A)	<u>Lecture</u> Mammary gland (A)	<u>Practical</u> Dissection (A)	<u>Practical</u> Dissection (A)	HALF DAY
<u>SUNDAY</u>					

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MON 04.11.2019	<u>Lecture</u> PSM- (Health-II)	<u>Lecture</u> Eicosanoids & Steroid Hormones (B)	<u>Lecture</u> Mechanism of action of steroid protein and amine Hormones II; HI (P & B)	<u>ECE</u> (Tetany) Physiology of bone and Ca metabolism (P)	<u>Practical</u> -Absolute and Arneeth count, Batch:C		
					<u>Practical</u> -Effect of temperature and load on SMC, Batch:A <u>Practical</u> : Colour reactions of proteins Batch-B		
TUE 05.11.2019	<u>Lecture</u> Axilla (A)	<u>Lecture</u> Histology of Endocrine (A)	<u>Practical</u> Dissection/ Histology/Endoc rine glands (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Demonstration</u> Clavicle (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Practical</u> Dissection/ Histology (A)
WED 06.11.2019	<u>ECE-A.V</u> <u>Wilson's</u> <u>disease</u> Minerals-Trace elements –I (B)	<u>Lecture</u> Parathyroid hormone I (P)	<u>ECE</u> Parathyroid hormone II (Audio visual) (P)	<u>Lecture</u> Minerals-Trace elements-II (B)	<u>Practical</u> - Hb estimation, Batch:A <u>Practical</u> - Effect of two successive stimuli and genesis of tetanus, Batch:B		
					<u>Practical</u> : Identification of unknown substance (B) Batch-C		
THU 07.11.2019	<u>Lecture</u> Development of Embryonic Disc 1 (A)	<u>Lecture</u> Brachial plexus (A)	PSM- VISIT CSSD & Laundry		<u>Demonstration</u> Scapula (A)	<u>Practical</u> Dissection/ Histology (A)	AETCOM (A)1.1
FRI 08.11.2019	<u>ECE</u> Pituitary I (Audio visual) (P)	<u>Lecture</u> Pituitary hormones Chemistry- functions (B) HI (PB)	<u>Lecture</u> Pituitary II (P)	<u>Lecture</u> Pituitary III (P)	<u>Practical</u> - Hb estimation, Batch:B <u>Practical</u> - Effect of two successive stimuli and genesis of tetanus, Batch:C		
					<u>Practical</u> : Identification of unknown substance (B) Batch-A		

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SAT 09.11.2019	<u>Lecture</u> Arm 1	<u>Lecture</u> Arm 2 & Cubital Fossa(Blood Bank)	<u>Practical</u> Dissection	<u>ECE</u> <u>Brachial blocks</u> Anesthesia	HALF DAY		
<u>SUNDAY</u>							
MON 11.11.2019	<u>Lecture</u> Minerals : Iodine (B)	<u>Lecture</u> Thyroid Hormone – I- (B) HI (PB)	<u>Lecture</u> Thyroid II (P)	<u>Lecture</u> Thyroid III Applied (P)	<u>Practical</u> - Hb estimation, Batch:C <u>Practical</u> - Effect of two successive stimuli and genesis of tetanus, Batch:A		
					<u>Practical</u> : Identification of unknown substance (B) Batch-B		
<u>HOLIDAY</u>							
WED 13.11.2019	<u>Lecture/ECE</u> <u>Hypo&</u> <u>Hyperthyroidis</u> <u>-m</u> -Thyroid Function Tests with (TFT)(B)	<u>Lecture</u> Adrenal Gland I (P)	<u>Lecture</u> Adrenal Gland II (P)	<u>Lecture/ECE</u> Adrenal Function tests (AFT) (B) HI (PB)	<u>Practical</u> -Total WBC count, Batch-A <u>Practical</u> -Phenomenon of fatigue,Ergography and velocity of nerve impulse, Batch-B		
					<u>Demonstration</u> –ELISA & RIA (B) Batch- C		
THU 14.11.2019	<u>Lecture</u> Development of Embryonic Disc 2	<u>Lecture</u> Scapular region	PSM- VISIT Campus-Biomedical waste management		<u>Demonstration</u> Humerus	<u>Practical</u> Dissection/ Histology	AETCOM (A)1.1
FRI 15.11.2019	<u>Lecture</u> Thymus (P sharing with Biochem)	<u>Lecture</u> Pineal gland (P sharing with Biochem)	<u>Lecture</u> ENZYME-1 Introduction (B)	<u>Lecture</u> ENZYME-2 Principles of enzyme activity (B)	<u>Practical</u> -Total WBC count, Batch-B <u>Practical</u> -Phenomenon of fatigue, Ergography and velocity of nerve impulse, Batch-C		
					<u>Demonstration</u> –ELISA & RIA (B) Batch- A		

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SAT 16.11.2019	<u>Lecture</u> Shoulder joint (A)	<u>Lecture</u> Shoulder girdle (A)	<u>Practical</u> Dissection/ Histology (A)	<u>Practical</u> Dissection/ Histology (A)	HALF DAY		
<u>SUNDAY</u>							
MON 18.11.2019	<u>Lecture</u> Pancreas I (P)	<u>Lecture</u> ENZYME-3 Mechanisms & factors (B)	<u>Lecture</u> Pancreas II (P) HI (PB)	<u>Lecture/ECE-</u> <u>Pancreatitis &</u> <u>Pancreatic</u> <u>functions tests</u> (PFT)(B) HI (PB)	<u>Practical</u> -Total WBC count, Batch-C Phenomenon of fatigue,Ergography and velocity of nerve impulse, Batch-A		
					<u>Demonstration</u> –ELISA & RIA (B) Batch- B		
TUE 19.11.2019	<u>Lecture</u> Front of forearm (A)	<u>Lecture</u> Histology of connective tissue (A)	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology	<u>Demonstration</u> Radius	<u>Practical</u> Dissection/ Histology	ECE with ORTHO- Fractures
WED 20.11.2019	PSM Health indicator	ECE with GM- Endocrine (P)	Hypothalamus (P)	ENZYME-4 Inhibitors,Clinic al significance (B)	<u>Practical</u> - Total RBC count, Batch-A <u>Practical</u> - Frog's heart beat and effect of temperature, Batch-B		
					<u>Demonstration</u> - Electrolyte analysis by ISE(B) Batch: C		
THU 21.11.2019	<u>Lecture</u> Placenta, Fetal Membranes and Twinning (A)	<u>Lecture</u> Back of forearm (A)	PSM- VISIT Record Office		<u>Demonstration</u> Ulna	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology

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FRI 22.11.2019	ECE Anatomical introduction of Rrespiratory System (A) HI (AP)	Lecture Functional Anatomy Rrespiratory System (A) HI (AP)	Lecture ENZYME-5 Regulation of activity (B)	Lecture Mechanics of respiration I (P)	Practical- Total RBC count, Batch-B Practical- Frog's heart beat and effect of temperature, Batch-C		
					Demonstration- Electrolyte analysis by ISE (B) Batch: A		
SAT 23.11.2019	Lecture Elbow joint (A)	Lecture Radio-ulnar joint (A)	Practical Dissection/ Histology (A)	AETCOM (A)1.1	HALF DAY		
<u>SUNDAY</u>							
MON 25.11.2019	Lecture Mechanics of respiration II (P)	Lecture ENZYME-6 Enzyme & Isoenzyme markers (B)	Lecture Lung Surfactant HI (P & B)	Lecture Compliance (P)	Practical- Total RBC count, Batch-C Practical- Frog's heart beat and effect of temperature, Batch-A		
					Demonstration- Electrolyte analysis by ISE (B) Batch: B		
TUE 26.11.2019	Lecture Palm 1 (A)	Lecture Histology of glandular tissue (A)	Practical Dissection/ Histology	Practical Dissection/ Histology	Demonstration Articulated Hand	Practical Dissection/ Histology	Practical Dissection/ Histology
WED 27.11.2019	Lecture PSM – Concept of disease causation	Lecture ENZYME -7 Enzyme based Assay (B)	Lecture Airway resistance (P)	Lecture ECE (MI) (B) (Audio visual)	Practical- Blood group, Batch-A Practical- Effect of stannius ligature and properties of cardiac muscle, Batch-B		
					Practical- Composition of normal urine (B) Batch: C		
THU 28.11.2019	Lecture Development of limbs & tissue	Lecture Palm 2 (A)	PSM- VISIT Modular Operation theater (MOT)		Demonstration Radiology (A)	Practical Dissection/	Practical AETCOM

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	of body (A)				Histology (A)	(A)1.1	
FRI 29.11.2019	<u>Lecture</u> Work of breathing V-P ratio (P)	<u>Lecture</u> Diffusion of gases (P)	<u>ECE-</u> Emphysema & ARDS (B) (Audio visual)	<u>Lecture</u> Transport of gases (P)	<u>Practical-</u> Blood group, Batch-B <u>Practical-</u> Effect of stannius ligature and properties of cardiac muscle, Batch-C		
						<u>Practical-</u> Composition of normal urine (B) Batch: A	
SAT 30.11.2019	<u>Lecture</u> Wrist joint & 1 st CMC (A)	<u>Demonstration</u> Joints of Hand (A)	<u>ECE(Ortho) –Conservative treatment(A)</u>		HALF DAY		
<u>SUNDAY</u>							
MON 02.12.2019	<u>Lecture</u> Blood Buffers (B)	<u>ECE-A.V</u> <u>Brain controlled breathing disorder</u> (P)	<u>Lecture</u> Respiratory center II (P)	<u>Lecture</u> Acid base balance-I (B)	<u>Practical-</u> Blood group, Batch-C <u>Practical-</u> Effect of stannius ligature and properties of cardiac muscle, Batch-A		
						<u>Practical-</u> Composition of normal urine (B) Batch: B	
TUE 03.12.2019	<u>Lecture</u> Radial Nerve & injuries	<u>Lecture</u> Median Nerve & injuries	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology	<u>Demonstration</u> Surface Marking	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology
WED 04.12.2019	<u>Lecture</u> PSM Natural history of disease.	<u>ECE</u> Acid base balance-II (B) (Audio visual)- Respiratory acidosis & alkalosis	<u>Lecture</u> Respiration at High altitudes with Applied aspects (P)	<u>Lecture</u> Respiration in Deep sea with Applied aspects (P)	<u>Practical-</u> BT, CT, Batch-A <u>Practical-</u> Effect of vagus and Crescent stimulation and effect of drug and identification, Batch-B		
						<u>Practical-</u> Tests for abnormal constituents of pathological urine (B) Batch: C	

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THU 05.12.2019	<u>Lecture</u> Development of Skeletal System 1	<u>Lecture</u> Ulnar Nerve & injuries (A)	PSM- VISIT Ortho-prosthetic workshop & Animal House		<u>Demonstration</u> Revision of Bones	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology
FRI 06.12.2019	<u>ECE</u> Oxygen therapy, Artificial Respiration (P) (Audio visual)	<u>Lecture</u> Dyspnea, Hypoxia, Cyanosis, drowning, Periodic breathing (P)	<u>Lecture</u> Chemistry of nucleotides-1 (B)	<u>Lecture</u> Lung Function tests and their significance (P)	<u>Practical</u> - BT, CT, Batch-B <u>Practical</u> -Effect and vagus and Crescent stimulation and effect of drug and identification, Batch-C <u>Practical</u> - Tests for abnormal constituents of pathological urine (B) Batch: A		
SAT 07.12.2019	<u>Lecture</u> Development of Muscular System 2(A)	AETCOM 1.2(P)	<u>Practical</u> Dissection/ Histology (A)	<u>Practical</u> Dissection/ Histology (A)	HALF DAY		
<u>SUNDAY</u>							
MON 09.12.2019	<u>Lecture</u> Informational molecules (DNA)-1 (B)	<u>Lecture</u> Non respiratory Functions of the lung. (P)	<u>Lecture</u> Space physiology of respiration (P)	<u>Lecture</u> Informational molecules (RNA)-2 (B)	<u>Practical</u> - BT, CT, Batch-C <u>Practical</u> - <u>Practical</u> -Effect and vagus and Crescent stimulation & effect of drug and identification, Batch-A <u>Practical</u> - Tests for abnormal constituents of pathological urine (B) Batch: B		
TUE 10.12.2019	<u>Lecture</u> Intro to Thorax : Cavity, Inlet	<u>Lecture</u> Histology of Trachea & Lung	<u>Practical</u> Dissection/	<u>Practical</u> Dissection/	<u>Demonstration</u> Vertebral column and Thoracic	<u>Practical</u> Dissection/	AETCOM 1.2(P)

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	& Outlet	Thoracic wall	Histology	Histology	Vertebrae	Histology	
WED 11.12.2019	<u>Lecture</u> PSM Concept of control & prevention	<u>Lecture</u> Functional Anatomy Of CVS (P)	<u>Lecture</u> Cardiac Muscle (P)	<u>Lecture</u> Analytical techniques-I Chromatography (B)	<u>Practical</u> - ESR, PCV, Batch-A <u>Practical</u> - Pressure and volume changes during cardiac cycle, Batch-B		
					<u>Demon</u> -Chromatography & Electrophoresis (B) Batch: C		
THU 12.12.2019	<u>Lecture</u> Development of Pleural cavity & Respiratory system	<u>Lecture</u> Thoracic wall	PSM- VISIT Pharmacy Store		<u>Demonstration</u> Ribs	<u>Practical</u> Dissection/ Histology	Integration with TB
FRI 13.12.2019	<u>Lecture</u> Cardiac cycle (P)	<u>Lecture</u> Generation and conduction of cardiac impulse (P)	<u>Lecture</u> Analytical techniques-II Electrophoresis (B)	<u>Lecture</u> ECG-application and axis (P)	<u>Practical</u> - ESR, PCV, Batch-B <u>Practical</u> - Pressure and volume changes during cardiac cycle, Batch-C		
					<u>Demo</u> .-Chromatography & Electrophoresis (B) Batch: A		
SAT 14.12.2019	<u>Lecture</u> Pleura	<u>Lecture</u> Lung	<u>Practical</u> Dissection/ Histology	AETCOM 1.2(P)	HALF DAY		
<u>SUNDAY</u>							
<u>PREPARATION LEAVE : 15.12.2019 TO 18.12.2019(Anatomy revisions-10 hours)</u>							
<u>1ST TERMINAL EXAMINATION</u>							

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THU 19.12.2019	ANATOMY (THEORY)				
THU 20.12.2019	PREPARATION LEAVE				
SAT 21.12.2019	PHYSIOLOGY (THEORY)				
SUN 22.12.2019	<u>SUNDAY</u>				
MON 23.12.2019	BIOCHEMISTRY (THEORY)				
TUE 24.12.2019	PREPARATION LEAVE				
WED 25.12.2019	HOLIDAY				
	PRACTICAL EXAMINATION (Distribution of Batch)				
Subject/ Batch	ANATOMY	PHYSIOLOGY		BIOCHEMISTRY	
THU 26.12.2019	A	B		C	
FRI 27.12.2019	B	C		A	
SAT 28.12.2019	C	A		B	
<u>SUNDAY</u>					
MON 30.12.2019	<u>ECE</u> Abnormal ECG, Arrhythmia	<u>Lecture</u> Analytical techniques-III	<u>Lecture</u> Hemodynamic I (P)	<u>Lecture</u> Hemodynamic II (P)	<u>Practical-</u> ESR, PCV, Batch-C <u>Practical-</u> Pressure and volume changes during cardiac cycle, Batch-A

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	as,MI- (Gen.Med) (P)	ELISA & RIA (B)			<u>Demon- Chromatography & Electrophoresis (B) Batch: B</u>		
TUE 31.12.2019	<u>Lecture</u> Mediastinum & Sympathetic Chain	<u>Lecture</u> Esophagus, Trachea, Arch of Aorta	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology	<u>Demonstration</u> Lung	<u>Practical</u> Dissection/ Histology	AETCOM 1.2(P)
<h1>2020</h1>							
WED 01.01.2020	<u>Lecture</u> PSM Epidemiology	<u>Lecture</u> Analytical techniques-IV Photometry (B)	<u>Lecture</u> Local and systemic CV regulatory mechanisms (P)	<u>Lecture</u> Radioisotopes (B)	<u>Practical- Blood indices, Demo. of reticulocyte count (VI- Patho) Batch-A</u> <u>Practical-Radial pulse ,Sphygmography Batch-B</u>		
					<u>Demonstration- Photometry (spectrophotometer & colometer) (B) Batch: C</u>		
THU 02.01.2020	<u>Lecture</u> Development of CVS 1	<u>Lecture</u> Thoracic Duct & Azygos system	PSM- FAMILY VISIT (Introduction)		<u>Demonstration</u> Sternum	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology
FRI 03.01.2020	<u>Lecture</u> Cardiac output (P)	<u>Lecture</u> Heart Rate (P)	<u>Lecture</u> Biological oxidation-I oxidoreductases (B)	<u>Lecture</u> Regulating of HR and C.O. (P)	<u>Practical- Blood indices, Demo. of reticulocyte count (VI- Patho), Batch-B</u> <u>Practical-Radial pulse ,Sphygmography Batch-C</u>		
					<u>Demonstration- Photometry (spectrophotometer & colometer) (B) Batch: A</u>		

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SAT 04.01.2020	<u>Lecture</u> Pericardium & Heart 1	<u>ECE-</u> examination of heart beats and pulse Medicine	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology	HALF DAY		
<u>SUNDAY</u>							
MON 06.01.2020	<u>Lecture</u> Cerebral and coronary circulation (P) VI Medicine	<u>ECE</u> <u>Atherosclerosis</u> Lipoproteins & Cardiac Markers (B)	<u>Lecture</u> Regional circulation (P)	<u>ECE</u> Shock, Syncope ,Heart failure (P)	<u>Practical-</u> Blood indices, Demo. of reticulocyte count (VI- Patho) Batch-C <u>Practical-</u> Radial pulse ,Sphygmography Batch-A <u>Demonstration-</u> Photometry (spectrophotometer & coloimeter) (B) Batch: B		
TUE 07.01.2020	<u>Lecture</u> Heart 2	<u>Lecture</u> Histology of Artery & Vein	<u>Practical</u> Dissection/ Histology	<u>Practical</u> Dissection/ Histology	<u>Demonstration</u> Heart	<u>Practical</u> Dissection/ Histology	AETCOM 1.2(P)
WED 08.01.2020	<u>Lecture</u> PSM- Communicable & Non- communicable diseases	<u>Lecture</u> Biological oxidation-II ETC, Oxidativephosph orylation (B)	<u>Lecture</u> Biological oxidation-III Shuttle systems, uncoupler (B)	<u>ECE-AV</u> Mitochondrial disorders (B)	<u>Practical-</u> Tonicity of saline & specific gravity, Batch-A <u>Practical-</u> Arterial blood pressure, Batch-B <u>Practical-</u> Milk analysis & calorific values of food items (B) Batch: C		
THU 09.01.2020	<u>Lecture</u> Development of CVS 2	<u>Lecture</u> Joints of thorax & Respiratory Movement(P)	PSM Examination		<u>Demonstration</u> Radiology and Surface marking/Revision		

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FRI 10.01.2020	<u>Lecture</u> Diet & nutrition-1 (B)	<u>Lecture</u> Structure and function of Digestive system (P)	<u>Lecture</u> Salivary Glands (P) HI (PB)	<u>ECE-A.V</u> <u>Peptic Ulcer,Gastritis,Gastroparesis</u> Stomach I (P)	<u>Practical-</u> Tonicity of saline & specific gravity, Batch-B+AETCOM
					<u>Practical-</u> Arterial blood pressure, Batch-C
					<u>Practical-</u> Milk analysis & calorific values of food items (B) Batch: A
SAT 11.01.2020	<u>Lecture</u> Int. to Abd. & Ms. of ant. Abd. Wall - Demo(A)	<u>Lecture</u> Male Ext. Genitalia (A)	Demo Male Ext. Genitalia (A)	AETCOM 1.2(P)	HALF DAY
<u>SUNDAY</u>					
MON 13.01.2020	SEMINAR(P)			AETCOM 1.2(P)	<u>ECE/SDL/SEMINAR</u>
TUE 14.01.2020	<u>HOLIDAY</u>				
WED 15.01.2020	<u>Lecture</u> PSM Nutrition & public health - HI (CM, B)	<u>Lecture</u> Diet & nutrition-2(B)	<u>Lecture</u> Stomach II (P)	Stomach III (P), GFT -HI (PB)	<u>Practical-</u> Tonicity of saline & specific gravity, Batch-C
					<u>Practical-</u> Arterial blood pressure, Batch-A
					<u>Practical-</u> Milk analysis & calorific values of food items (B) Batch: B
THU 16.01.2020	<u>Lecture</u> Rectus sheath (A)	<u>Lecture</u> Ing. Canal (A)	<u>Practical</u> Dissection/Histology (A)	<u>Practical</u> Dissection/Histology (A)	Demo: Thoraco-lumber fascia and lumber plexus (A)
					AETCOM 1.2(P)
					ECE with G.S Incision (A)

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FRI 17.01.2020	<u>Lecture</u> Diet & nutrition-3(B)	<u>ECE</u> Liver I-gall Bladder (Cholelithiasis) HI (PB)	<u>Lecture</u> Liver II (P)	<u>ECE</u> Diet & nutrition- 4 PEM (B)	<u>Practical-Spirometry , Batch-A</u> <u>Practical- ECG, Batch-B</u>		
					<u>Practical- Composition of CSF (B) Batch: C</u>		
SAT 18.01.2020	<u>Lecture</u> ECE Hernia (A)(G.S)	<u>Lecture</u> Embryo GIT-1 (A)	Dissection (A)	Dissection (A)	HALF DAY		
<u>SUNDAY</u>							
MON 20.01.2020	<u>Lecture</u> LiverIII (Jaundice) (P) VI-Pathology	<u>Lecture</u> Pancreas (P) Insulin & glucagon (B) HI (PB) & PFT	<u>ECE</u> Pancreatitis VI (Med) HI (PB)	<u>Lecture</u> Digestion & absorption of carbohydrates (B) HI (BP)	<u>Practical-Spirometry , Batch-B</u> <u>Practical- ECG, Batch-C</u>		
					<u>Practical- Composition of CSF (B) Batch: A</u>		
TUE 21.01.2020	<u>Lecture</u> Diaphragm	<u>Lecture</u> Peritoneum-1	Histology- Stomach and Eshophagus	Dissection/ Histology	Demo Lumber vert.	Dissection/ Histology	Dissection/ Histology
WED 22.01.2020	<u>ECE</u> (PSM) Lifestyle & Diseases Obesity HI (CM, B)	<u>Lecture</u> Digestion & absorption of Lipids (B) HI (BP)	<u>Lecture</u> Small Intestine (P)	<u>Lecture</u> Large intestine	<u>Practical-Spirometry , Batch-C</u> <u>Practical- ECG, Batch-A</u>		
					<u>Practical- Composition of CSF (B) Batch: B</u>		

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THU 23.01.2020	<u>Lecture</u> Peritoneum-2	<u>Lecture</u> Embryo GIT 2	Dissection/ Histology	Dissection/ Histology	Demo- Bony pelvis -1	AETCOM 1.3(B)	ECE with GS peritoneum
FRI 24.01.2020	<u>Lecture</u> Digestion & absorption of Proteins & Nucleic acids (B) HI (BP)	<u>Lecture</u> Applied part L-I (Defecation Reflex) (P)	<u>Lecture</u> GI Movements-I	<u>ECE</u> Disorders associated with digestion & absorption (B) HI (BP)	<u>Practical</u> - Artificial Respiration , Batch-A <u>Practical</u> - Cardiac efficiency tests, Batch-B		
					<u>Practical</u> - Buffer preparation & pH Estimation, Demonstration- Acid base disorders & ABG analysis (B) Batch: C		
SAT 25.01.2020	<u>Lecture</u> Stomach (A)	<u>Lecture</u> Duodenum (A)	Dissection/ Histology (A)	AETCOM 1.3(B)	HALF DAY		
<u>26/01/2020 REPUBLIC DAY (SUNDAY)</u>							
MON 27.01.2020	<u>Lecture</u> Intestinal Movements-II (P)	<u>Lecture</u> GI hormones HI (PB)	<u>Lecture</u> Carbohydrate metabolism-1 Glycolysis (B)	<u>ECE</u> GUT Brain Axis	<u>Practical</u> - Artificial Respiration , Batch-B <u>Practical</u> - Cardiac efficiency tests, Batch-C		
					<u>Practical</u> - Buffer preparation & pH Estimation, Demonstration- Acid base disorders & ABG analysis (B) Batch: A		
TUE 28.01.2020	<u>Lecture</u> Small & Large Intestine (A)	<u>Lecture</u> Histo of Duodena & ileum (A)	Dissection/ Histology (A)	Dissection/ Histology (A)	Demo Bony pelvis 2 & sacrum (A)	<u>Practical</u> Dissection/ Histology (A)	AETCOM 1.3(B)
WED 29.01.2020	<u>Lecture</u> Structure and function of Kidney (P)	<u>Lecture</u> Carbohydrate metabolism-2 TCA Cycle	<u>Lecture</u> JG Apparatus and GFR (P)	<u>Lecture</u> Renin Angio- tensin system (P)	<u>Practical</u> - Artificial Respiration , Batch-C <u>Practical</u> - Cardiac efficiency tests, Batch-A		
					<u>Practical</u> - Buffer preparation & pH Estimation, Demonstration- Acid base disorders & ABG analysis (B)		

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					Batch: B		
THU 30.01.2020	<u>Lecture</u> Embryology GIT3	<u>Lecture</u> Pancreas	<u>Lecture</u> Spleen (P)	Dissection/ Histology	Dissection/ Histology	Dissection/ Histology	AETCOM 1.3(B)
FRI 31.01.2020	<u>ECE (GSD)</u> Carbohydrate metabolism-3 Glycogen meta. (B)	<u>Lecture</u> Urine formation I (P)	<u>Lecture</u> Urine formation II (P)	<u>Lecture</u> Carbohydrate metabolism-4 Gluconeogenesis (B)	<u>Practical-</u> Respiratory efficiency tests , Batch-A <u>Practical-</u> General examination , Batch-B		
					<u>Practical-</u> Estimation of blood glucose & OGTT (B) Batch: C		
SAT 01.02.2020	ROLE PLAY,G.D -- AETCOM 1.3(B)				HALF DAY		
<u>SUNDAY</u>							
MON 03.02.2020	<u>Lecture</u> Urine formation III	<u>Lecture</u> Urine formation IV	<u>Lecture</u> Carbohydrate metabolism-5 HMP-Shunt & uronic acids pathway (B)	<u>Lecture</u> Urine formation -V	<u>Practical-</u> Respiratory efficiency tests , Batch-B <u>Practical-</u> General examination , Batch-C		
					<u>Practical-</u> Estimation of blood glucose & OGTT (B) Batch: A		
TUE 04.02.2020	<u>Lecture</u> Liver	<u>Lecture</u> Histo of liver, gall bladder and pancreas	Dissection/ Histology	Dissection/ Histology	ECE- Liver diseases Audio visual	Dissection/ Histology	Dissection/ Histology
WED 05.02.2020	<u>Lecture</u> PSM Demography	<u>Lecture</u> Renal Clearance	<u>Lecture</u> Micturaion-I	<u>Lecture</u> Micturaion II	<u>Practical-</u> Respiratory efficiency tests , Batch-C <u>Practical-</u> General examination , Batch-A		
					<u>Practical-</u> Estimation of blood glucose & OGTT (B) Batch:		

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					B		
THU 06.02.2020	<u>Lecture</u> EHBA	<u>Lecture</u> Histology of lymphoid	PSM SDL		Demo Caecum & Appendix	Pract Dissection/ Histology	AETCOM 1.4(A)
FRI 07.02.2020	<u>Lecture</u> Carbohydrate metabolism-6 Metabolism of Fructose & galactose (B)	<u>Lecture</u> Renal regulation of Fluid and Electrolyte balance	<u>Lecture</u> Cystometry and normal Cystometogram-I	<u>ECE- DM</u> Carbohydrate metabolism-7 Regulation of blood Glucose & lab Diagnosis (B)	<u>Practical-</u> Thermometry, Batch-A <u>Practical-</u> Clinical examination of CVS, Batch-B		
					<u>Practical-</u> Estimation of Serum Urea (B) Batch: C		
SAT 08.02.2020	<u>Lecture</u> Portal vein & Portocaval anastomosis	<u>Lecture</u> Embryo-urinary system	Dissection/ Histology	AETCOM 1.4(A)	HALF DAY		
<u>SUNDAY</u>							
MON 10.02.2020	<u>ECE-</u> Dialysis and Renal Transplantation Gen Med (P)	<u>Lecture</u> Artificial kidney and renal transplantation Sharing with Gen Med. (P)	<u>Lecture</u> Lipid metabolism-1- Fatty acid synthesis (B)	<u>Lecture</u> Mechanism of temp. regulation (P)	<u>Practical-</u> Thermometry, Batch-B <u>Practical-</u> Clinical examination of CVS, Batch-C		
					<u>Practical-</u> Estimation of Serum Urea (B) Batch: A		
TUE 11.02.2020	<u>Lecture</u> Kidney & Suprarenal	<u>Lecture</u> Urinary Bladder	Dissection/ Histology	Dissection/ Histology	<u>Lecture</u> Post. Abd wall	Dissection/ Histology	AETCOM 1.4 (A)

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WED 12.02.2020	<u>Lecture</u> PSM RCH	<u>Lecture</u> Lipid metabolism-2 oxidation of fatty acids (B)	<u>Lecture</u> Adaptation to altered temperature (P)	<u>Lecture</u> Mechanism of fever, cold injuries, heat stroke-I(P)	<u>Practical-</u> Thermometry, Batch-C <u>Practical-</u> Clinical examination of CVS, Batch-A		
					<u>Practical-</u> Estimation of Serum Urea (B) Batch: B		
THU 13.02.2020	<u>Lecture</u> Histology of urinary system	<u>Lecture</u> Ureter	PSM SDL	AETCOM 1.4(A)	Demo S.S of Pelvis	Dissection/ Histology	Dissection/ Histology
FRI 14.02.2020	<u>Lecture</u> Lipid metabolism-3 Ketone body metabolism (B)	<u>Lecture</u> /(SGD) Cardio respiratory changes in different environmental conditions (P)	ECE –A.V Reproductive Disorders-Male (P)	<u>Lecture</u> Lipid metabolism-4 Cholesterol metabolism (B)	<u>Practical-</u> Clinical examination of LUNGS, Batch-A <u>Practical-</u> Respiratory Graphs , Batch-B		
					<u>Practical-</u> Estimation of Serum Cholesterol, HDL,TG (B) Batch: C		
SAT 15.02.2020	<u>Lecture</u> Intro to perineum	<u>Lecture</u> Embryo Male genital	Dissection/ Histology	AETCOM 1.4(A)	HALF DAY		
<u>SUNDAY</u>							
MON 17.02.2020	<u>Lecture</u> Puberty, Adolescent – clinical/psychol ogical association (P)	<u>Lecture</u> Male reproductive system I (P)	<u>Lecture</u> Lipid metabolism-5 Lipoprotein metabolism (B)	<u>Lecture</u> Male reproductive system II (P)	<u>Practical-</u> Clinical examination of LUNGS, Batch-B <u>Practical-</u> Respiratory Graphs , Batch-C		
					<u>Practical-</u> Estimation of Serum Cholesterol, HDL,TG (B) Batch: A		

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TUE 18.02.2020	<u>Lecture</u> IR Fossa (A)	<u>Lecture</u> Histology of Female repro (A)	Dissection/ Histology (A)	Dissection/ Histology (A)	ECE-surgical importance of IR Fossa Audio visual (A)	Dissection/ Histology (A)	Dissection/ Histology (A)
WED 19.02.2020	<u>Lecture</u> PSM Sociology & health	<u>Lecture</u> Male reproductive system III_ (P)	<u>Lecture</u> Lipid metabolism-6 metabolism of phospholipids, TG (B)	Female Repro. System I (P)	<u>Practical</u> - Clinical examination of LUNGS, Batch-C <u>Practical</u> - Respiratory Graphs , Batch-A		
					<u>Practical</u> - Estimation of Serum Cholesterol, HDL, TG (B) Batch: B		
THU 20.02.2020	<u>Lecture</u> Perineal pouches (A)	<u>Lecture</u> Blood vessels of pelvis (A)	ECE –surgical importance and approach(A)	AETCOM 1.4(A)	Demo Revision bones (A)	AETCOM 1.4(A)	AETCOM 1.4(A)
<u>HOLIDAY</u>							
SAT 22.02.2020	<u>Lecture</u> Muscles of pelvis (A)	<u>Lecture</u> Embryology- Female Genitalia(A)	Dissection/ Histology (A)	Dissection/ Histology V	HALF DAY		
<u>SUNDAY</u>							
MON 24.02.2020	<u>Lecture</u> Lipid metabolism Eicosanoids Meta. (B)	<u>Lecture</u> Female Repro. System II (P)	<u>Lecture</u> Female Repro. System III (P)	ECE-A.V Reproductive Disorders - Female (P)	<u>Practical</u> - Clinical examination of Abdomen, Batch-A <u>Practical</u> - Basic life support in simulated environment, Batch-B		
					<u>Practical</u> - Estimation of Serum Total protein & albumin & A:G Ratio (B) Batch: C		

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TUE 25.02.2020	<u>Lecture</u> Uterus and supports(A)	ECE – OBS/GYN (A)	Dissection/ Histology (A)	Dissection/ Histology (A)	Demo Revision bone (A)	Pract Dissection/ Histology (A)	Pract Dissection/ Histology (A)
WED 26.02.2020	<u>Lecture</u> Contraception- Male and female (P)	<u>Lecture</u> Physiology of pregnancy-I (P)	<u>Lecture</u> Protein metabolism-1 Disposal of nitrogen (B)	Physiology of pregnancy-II (P)	<u>Practical-</u> Clinical examination of Abdomen, Batch-B <u>Practical-</u> Basic life support in simulated environment, Batch-C		
					<u>Practical-</u> Estimation of Serum Total protein & albumin & A:G Ratio, Batch-A		
THU 27.02.2020	<u>Lecture</u> Female ext. genitalia, ovary, uterine tube (A)	<u>Lecture</u> Histology of male reproductive system (A)	Dissection/ Histology (A)	Dissection/ Histology (A)	Demo lat wall of pelvis (A)	Dissection/ Histology (A)	Dissection/ Histology (A)
FRI 28.02.2020	<u>Lecture</u> Pregnancy tests- physiological basis (P)	ECE Cirrhosis Protein metabolism-2 Urea cycle (B)	ECE Infertility Semen tests (P) HI (PB)	ECE PSM Occupational health	<u>Practical-</u> Clinical examination of Abdomen, Batch-C <u>Practical-</u> Basic life support in simulated environment, Batch-A		
					<u>Practical-</u> Estimation of Serum Total protein & albumin & A:G Ratio (B) Batch: B		
SAT 29.02.2020	<u>Lecture</u> Prostate (A)	<u>Lecture</u> Urethra (A)	ECE Radiology (A)(Radio Deptt)	Dissection/ Histology (A)	HALF DAY		
<u>SUNDAY</u>							

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MON 02.03.2020	<u>Lecture</u> Protein metabolism-3 Meta. Of Aromatic AA (B)	<u>ECE</u> Peri-menopause and menopause VI-OBGY	<u>ECE</u> Infertility, IVF OBGY	<u>Lecture</u> Protein metabolism-4 Meta. Of Sulphur containing AA (B)	<u>Practical</u> - Growth charts+SGD , Batch-A <u>Practical</u> - Anthropometric assessment of infants, Batch-B (Pedia)		
					<u>Practical</u> - Estimation of Serum creatinine & creatinine clearance (B) Batch: C		
TUE 03.03.2020	<u>Lecture</u> Rectum (A)	<u>Lecture</u> Anal Canal (A)(G.S)	Dissection/ Histology (A)	Dissection/ Histology (A)	Exam		
WED 04.03.2020	<u>Lecture</u> Physiology of Infancy (P)	<u>Lecture</u> Infancy, Anthropometric assessment of infants (P+Pedia)	<u>Lecture/SGD</u> Infancy, Anthropometric assessment of infants (P+Pedia)	<u>Lecture</u> Protein metabolism-5 Glycine & non essential AA (B)	<u>Practical</u> - Growth charts+SGD , Batch-B <u>Practical</u> - Anthropometric assessment of infants, Batch-C (Pedia)		
					<u>Practical</u> - Estimation of Serum creatinine & creatinine clearance (B) Batch: A		
THU 05.03.2020	<u>Lecture</u> Embryo Models (A)	<u>Lecture</u> Revision slides (A)	Dissection/ Histology (A)	Dissection/ Histology (A)	Demo Surface Anatomy (A)	Dissection/ Histology (A)	Dissection/ Histology (A)
FRI 06.03.2020	<u>Lecture</u> Protein metabolism-6 Basic AA (B)	<u>Lecture</u> Physiology of ageing (P)	<u>Lecture</u> Biochemistry of Aging (B) HI (BP)	<u>ECE</u> - <u>PKU</u> <u>Inborn errors of</u> Protein metabolism-7 (B)	<u>Practical</u> - Growth charts +SGD, Batch-C <u>Practical</u> - Anthropometric assessment of infants, Batch-A (Pedia)		
					<u>Practical</u> - Estimation of Serum creatinine & creatinine clearance (B) Batch: B		

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SAT 07.03.2020	<u>Lecture</u> Cross sectional anatomy (A)	<u>ECE</u> Cross sectional anatomy- MRI(A)(Radiology)	Dissection/ Histology (A)	Dissection/ Histology (A)	HALF DAY		
SUNDAY							
MON 09.03.2020	<u>Lecture</u> Alcohol metabolism (B)	<u>ECE</u> A.V -Liver cirrhosis (B)	Seminar-Reproductive physiology (P)	<u>Practical</u> -Endocrine photographs- Batch-A <u>Practical</u> -Reproductive Graphs,- Batch-B			
				<u>Practical</u> - Estimation of serum bilirubin (B) Batch: C			
2ND TERM							
WED 11.03.2020	<u>Lecture</u> Intro to H&N (A)	<u>Lecture</u> Pharyngeal Pouch 1 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Skull 1 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)
THU 12.03.2020	<u>Lecture</u> PSM Health care of community	<u>ECE</u> <u>Synapse</u> <u>pathology in</u> <u>psychiatric and</u> <u>neurological</u> <u>diseases</u>	<u>Lecture</u> Synapse I Structure and properties (P)	<u>Lecture</u> Synapse II Synaptic Transmission (P)	<u>Practical</u> -Endocrine photographs- Batch-B <u>Practical</u> -Reproductive Graphs,- Batch-C		
					<u>Practical</u> - Estimation of serum bilirubin (B) Batch: A		
FRI 13.03.2020	<u>Lecture</u> Scalp (A)	<u>Lecture</u> Histology of skin (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Skull 2 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)

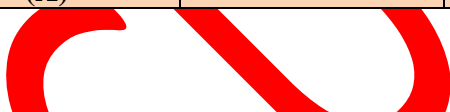
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SAT 14.03.2020	<u>Lecture</u> Receptors-I (P)	<u>Lecture</u> Nucleotide metabolism-I Purine meta. (B)	<u>Practical</u> -Endocrine photographs- Batch-C <u>Practical</u> -Reproductive Graphs,- Batch-A		HALF DAY		
	<u>Practical</u> - Estimation of serum bilirubin (B) Batch: B						
<u>SUNDAY</u>							
MON 16/03/20	<u>Lecture</u> Face 1 (A)	<u>Lecture</u> Pharyngeal Pouch 2 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Skull 3 (A)	<u>Practical</u> (A)	<u>ECE –Audio visual</u> <u>Common Geriatric</u> <u>conditions and</u> <u>diseases</u> (P)
TUE 17.03.2020	<u>Lecture</u> Receptors II (functions) (P)	<u>Lecture</u> Nucleotide metabolism-II Pyrimidines meta.(B)	<u>Lecture</u> Reflexes, Reflex action& their properties I (P)	<u>Lecture</u> Reflexes, Reflex action& their properties II (P)	<u>Practical</u> -Reflex examination, Batch-A <u>Practical</u> -Cranial nerves I,III,IV,V,VI-B		
<u>Practical</u> - Estimation of serum SGOT, SGPT & ALP (B) Batch: C							
WED 18.03.2020	<u>Lecture</u> Face 2 (A)	<u>Lecture</u> Cervical Fascia (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Skull 4 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)
THU 19.03.2020	<u>Lecture</u> Gross anatomy Spinal Cord (A)(Audio Visual with spinal surgery)	<u>Lecture</u> Disorders of Nucleotide metabolism-III lab diagnosis (B)	<u>Lecture</u> Gross anatomy Spinal Cord (A)	<u>Lecture</u> Spinal Cord Tracts I (P)	<u>Practical</u> -Reflex examination, Batch-B <u>Practical</u> -Cranial nerves I,III,IV,V,VI-C		
					<u>Practical</u> - Estimation of serum SGOT, SGPT & ALP (B) Batch: A		

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FRI 20.03.2020	<u>Lecture</u> Introduction Eye (P)	<u>Lecture</u> Extra-ocular muscles (A)	<u>Lecture</u> Pharyngeal Pouch 3 (A)	<u>Practical</u> (A)	<u>Demonstration</u> Skull 5 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)
SAT 21.03.2020	<u>Lecture</u> Spinal Cord II (P)	ECE -Gout & lab. Diagnosis IV (B)	<u>Practical</u> -Reflex examination, Batch-C <u>Practical</u> -Cranial nerves I,III,IV,V,VI-A <u>Practical</u> - Estimation of serum SGOT, SGPT & ALP (B) Batch: B		HALF DAY		
MON 23.03.2020	<u>Lecture</u> 3-CN (A)	<u>Lecture</u> 4-CN (A) & 6- CN (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Skull 6 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)
TUE 24.03.2020	<u>Lecture</u> Eye II(Refractive media and optics) (P)	<u>Lecture</u> Intermediary metabolism (B)	<u>Lecture</u> Spinal Cord I11 Pain physiology (P)	<u>Lecture</u> Spinal cord 4 Lesions (P)	<u>Practical</u> -Optic nerve-I, Batch-A <u>Practical</u> -Optic nerve-I -B <u>Practical</u> - Estimation of serum Calcium & Phosphorus (B) Batch: C		
WED 25.03.2020	<u>Lecture</u> Parotid Gland(A)	<u>Lecture</u> 7 th C.N. (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Cervical Vertebrae1(A)	<u>Practical</u> (A)	<u>Practical</u> (A)
THU 26.03.2020	HOLIDAY						
FRI 27.03.2020	<u>Lecture</u> Meninges & Dural fold (A)	<u>Lecture</u> Dural Sinuses (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Cervical Vertebrae2 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)

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SAT 28.03.2020	<u>Lecture</u> PSM- Health education	<u>Lecture</u> Errors of Refraction I (P)	<u>Practical-Optic nerve-I, Batch-B</u> <u>Practical-Optic nerve-I -C</u>		HALF DAY		
			<u>Practical- Estimation of serum Calcium & Phosphorus (B) Batch: A</u>				
MON 30.03.2020	<u>Lecture</u> Development of Neural tube 1A)	<u>Lecture</u> Anterior triangle of neck (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Mandible (A)	<u>ECE-A.V-</u> <u>Night blindness</u> <u>&Osteomalacia</u> (B)	<u>Practical</u> (A)
TUE 31.03.2020	<u>Lecture</u> Errors of Refraction &Accomodat ion of eye II (P)	<u>Lecture</u> Environmental biochemistry (B)	<u>Lecture</u> Photochemistry of vision (P)	<u>Lecture</u> Acuity & field of vision with disorders (P)	<u>Practical-Optic nerve-I, Batch-C</u> <u>Practical-Optic nerve-I -A</u>		
					<u>Practical- Estimation of serum Calcium & Phosphorus (B) Batch: B</u>		
WED 01.04.2020	<u>Lecture</u> Posterior triangle of neck (A)	<u>Lecture</u> Back of neck & sub occipital triangle of neck (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Bones of skull (A)	<u>Practical</u> (A)	<u>ECE-A.V-Rickets</u> (B)
THU 02.04.2020	 HOLIDAY						
FRI 03.04.2020	<u>Lecture</u> Submandibular region (A)	<u>Lecture</u> Histology of salivary gland (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Hyoid bone (A)	<u>Practical</u> (A)	<u>Practical</u> (A)

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SAT 04.04.2020	<u>ECE</u> Color vision, color blindness (P)	<u>Lecture</u> Free Radicals & antioxidants (B)	<u>Practical-Optic nerve-II, Batch-A</u> <u>Practical-Optic nerve-II -B</u>		HALF DAY		
			<u>Practical-Interpretations of</u> laboratory reports (RFT, LFT, TFT, AFT) (B) Batch: C				
MON 06.04.20/20	HOLIDAY						
TUE 07.04.2020	<u>Lecture</u> Dark and light adaptation,mon o,binocular vision (P)	<u>Lecture</u> Visual pathway and lesions at different level (P)	Role of vitamin A & Lens proteins HI (PB)	<u>Lecture</u> Metabolism of xenobiotics (B)	<u>Practical-Optic nerve-II, Batch-B</u> <u>Practical-Optic nerve-II –C</u>		
					<u>Practical-Interpretations of laboratory reports (RFT, LFT, TFT, AFT) (B) Batch: A</u>		
WED 08.04.2020	<u>Lecture</u> Thyroid & Parathyroid gland (A)	<u>Lecture</u> Arteries of Head & Neck (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Integration with FMT (skull bones) (A)	<u>Practical</u> (A)	<u>Practical</u> (A)
THU 09.04.2020	<u>Lecture</u> PSM- Environment & human health	<u>ECE-A.V- Research</u> Cancer (B)	<u>ECE-A.V- Chemical composition & tumors</u> Cancer (B)	ECE-A.V-Path physiology (P)	<u>Practical-Optic nerve-II, Batch-C</u> <u>Practical-Optic nerve-II –A</u>		
					<u>Practical-Interpretations of laboratory reports (RFT, LFT, TFT, AFT) (B) Batch: B</u>		
FRI 10.04.2020	HOLIDAY						

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SAT 11.04.2020	SGD Spinal cord Lesions (P)	<u>Lecture- AIDS (B)</u>	<u>SEMINAR</u>	HALF DAY
			<u>SEMINAR</u>	
<u>PREPARATION LEAVE : 12.04.2019 TO 15.12.2019 (ANATOMY REVISION-10 HOURS)</u>				
<u>2ND TERMINAL EXAMINATION</u>				
THU 16.04.2020	ANATOMY (THEORY)			
FRI 17.04.2020	PREPARATION LEAVE			
SAT 18.04.2020	PHYSIOLOGY (THEORY)			
SUN 19.04.2020	<u>SUNDAY</u>			
MON 20.04.2020	BIOCHEMISTRY (THEORY)			
TUE 21.04.2020	PREPARATION LEAVE			
	ANATOMY	PHYSIOLOGY	BIOCHEMSITRY	
WED 22.04.2020	A	B	C	
THU 23.04.2020	B	C	A	
FRI 24.04.2020	C	A	B	
SAT 25.04.2020	HOLIDAY			

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SUNDAY							
MON 27.04.2020	<u>Lecture</u> Oral cavity & tongue (A)(ENT)	<u>Lecture</u> Development of Neural tube 2 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Lecture</u> 5 th C.N (A)	<u>Practical</u> (A)	<u>Practical</u> (A)
TUE 28.04.2020	<u>Lecture</u> Physiology of taste (P)	<u>Lecture</u> The Nucleus (B)	<u>ECE-A.V</u> <u>Alzheimer's/Neurodegenerative disorders 1</u> (B)	SGD (P)	<u>Cranial nerve VII,IX,X</u> <u>Cranial Nerve VIII,XI, XII</u> <u>Demonstration</u>		
					<u>Practical-Interpretations of Enzyme disorders (B) Batch: C</u>		
WED 29.04.2020	<u>Lecture</u> Nose 1 (A)(ENT)	<u>Lecture</u> Nose II (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	Olfactory Nerve (A)		
THU 30.04.2020	<u>Lecture</u> Smell (P)	<u>Lecture</u> Chromosome (B)	SGD (P)	<u>ECE-A.V</u> <u>Alzheimer's/Neurodegenerative disorders 2</u> (B)	<u>Cranial nerve VII,IX,X</u> <u>Cranial Nerve VIII,XI, XII</u>		
					<u>Practical-Interpretations of Enzyme disorders (B) Batch: A</u>		
FRI 01.05.2020	<u>Lecture</u> TF (A)	<u>Lecture</u> ITF (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Fetal Skull (A)	<u>Practical</u> (A)	<u>Practical</u> (A)

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SAT 02.05.2020	<u>Lecture</u> Nucleic acids Revisions (B)	<u>Lecture</u> Ear Anatomy + 8 CN	<u>Cranial nerve VII,IX,X</u> <u>Cranial Nerve VIII,XI, XII</u>		HALF DAY		
			<u>Practical-Interpretations of Enzyme disorders (B) Batch: B</u>				
MON 04.05.2020	<u>Lecture</u> TMJ (A)	<u>Lecture</u> Histology of Tongue (A)	<u>ECE-ENT</u> Physiology of hearing 1 (P)	<u>Practical</u> (A)	<u>Demonstration</u> A.V. of T.M. Joint	<u>Practical</u> (A)	<u>Practical</u> (A)
TUE 05.05.2020	<u>Lecture</u> Physiology of hearing 2 (P)	<u>Lecture</u> DNA replication (B)	<u>Lecture</u> Physiology of hearing 3 (P)	<u>Lecture</u> Physiology of hearing SGD (P)	<u>Cranial nerve VII,IX,X</u> <u>Cranial Nerve VIII,XI, XII</u>		
					<u>Practical-Inborn errors of carbohydrate, lipid & proteins metabolism (B) Batch: C</u>		
WED 06.05.2020	<u>Lecture</u> Pharynx-1(A)	<u>Lecture</u> Pharynx-2 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Styloid appratus(A)	<u>Practical</u> (A)	<u>Practical</u> (A)
THU 07.05.2020	<u>Lecture</u> Ear-Endo- cochlear potential ,hearing loss (P)	<u>Lecture</u> Transcription (B)	<u>Lecture</u> Vestibular Apparatus (P)	<u>ECE-A.V</u> <u>Xeroderma</u> <u>Pimentosa</u> (B)	Small group discussion-Auditory evoke potential Batch II SGD-visual evoke potential		
					<u>Practical-Inborn errors of carbohydrate, lipid & proteins metabolism (B) Batch: A</u>		
FRI 08.05.2020	<u>Lecture</u> 9 C.N. (A)	Development of Neural tube 2 (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> Audiovisual of embryology	<u>Practical</u> (A)	<u>Practical</u> (A)
SAT 09.05.2020	<u>Lecture</u> Post- transcriptional	<u>ECE-A.V</u> <u>Metabolic</u> <u>disease</u>	Small group discussion-Auditory evoke potential Batch III SGD-Visual evoke potential		HALF DAY		

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	modifications (B)	(B)	Practical-Inborn errors of carbohydrate, lipid & proteins metabolism (B) Batch: B				
SUNDAY							
MON 11.05.2020	<u>Lecture</u> Larynx-1 (A)	<u>Lecture</u> Larynx-2 (A)(ENT)	<u>Practical</u> Revision of histology of cartilages (A)	<u>Practical</u> (A)	<u>Demonstration</u> 10 th C.N. (A)	<u>Practical</u> (A)	<u>Practical</u> (A)
TUE 12.05.2020	<u>Lecture</u> Speech Physiology 1(P)	<u>Lecture</u> Genetic code (B)	<u>ECE</u> Integration with Speech and Audio Dept. VI (P)		Seminar		
					<u>Practical</u> -Urine analysis in inborn errors of metabolism (B) Batch: C		
WED 13.05.2020	<u>Lecture</u> Development Eye (A)	<u>Lecture</u> Development Ear (A)	<u>Practical</u> (A)	<u>Practical</u> (A)	<u>Demonstration</u> 11 & 12 C.N (A)	<u>Practical</u> (A)	<u>Practical</u> (A)
THU 14.05.2020	<u>Lecture</u> Sleep 1 (P)	<u>Lecture</u> Translations in prokaryotes (B)	<u>Lecture</u> Sleep 2 (P)	SGD (P)	Seminar		
					<u>Practical</u> -Urine analysis in inborn errors of metabolism (B) Batch: A		
MAY 15TH AND MAY 16TH SPORTS DAY							
VACATIONS 17 MAY 2020 TO 31MAY 2020							

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MON 01.06.2020	<u>Lecture</u> Parasymp Ganglion (A)	<u>Lecture</u> .A.N.S Revision by physiology (P)	Histology/ Dissection (A)	Histology/ Dissection (A)	<u>Demonstration</u> Surface Anatomy (A)	Histology/ Dissection (A)	Demo S.S head/neck (A)
TUE 02.06.2020	<u>Lecture</u> Translations in Eukaryotes (B)	<u>Lecture</u> Post- Translations modifications (B)	<u>ECE-A.V</u> <u>Ribosomopathies</u> (B)	<u>ECE-A.V</u> <u>Muscular</u> <u>Dystrophy</u> (B)	SGD- Human reaction time EEG,EMG, CNS Higher Functions		
					<u>Practical-Urine analysis in inborn errors of metabolism (B)</u> Batch: B		
WED 03.06.2020	<u>Lecture</u> Intro to CNS Revision (A)	Re enforcement of spinal cord anatomy + physiology		Histology/ Dissection (A)	DEMO Spinal Cord (A)	Histology/ Dissection (A)	GENETICS (A)
THU 04.06.2020	<u>Lecture</u> Blood supply of spinal cord-(A)	<u>Lecture</u> Blood brain barrier-(P)	ECE CSF-& its analysis HI (PB)	<u>Lecture</u> Protein folding & intracellular degrading of proteins – proteasome (B)	<u>Practical- SGD-Lesions sensory tracts</u> <u>Practical- SGD-lesions motor tracts</u>		
					<u>CBD Sessions- Diabetes Mellitus, Dyslipidemia & MI,</u> <u>Proteinuria & Nephrotic syndrome (B) Batch: C</u>		
FRI 05.06.2020	<u>Lecture</u> Histology of CNS (A)	Histology/ Dissection (A)	Histology/ Dissection (A)	Histology/ Dissection (A)	Histology/ Dissection (A)		
SAT 06.06.2020	<u>Lecture</u> Physiological consequences of sedentary	<u>Lecture</u> DNA Damage & Repair (B)	<u>Practical</u> SGD-Lesions sensory tracts <u>Practical</u> SGD-Lesions MOTOR tracts		HALF DAY		

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	lifestyle (P)		<u>CBD Sessions- Diabetes Mellitus, Dyslipidemia & MI, Proteinuria & Nephrotic syndrome (B) Batch: A</u>				
<u>SUNDAY</u>							
Mon 08.06.20	<u>Lecture</u> Medulla oblongota1 (A)	<u>Lecture</u> Medulla oblongota2 (A)	Histology/Dissection (A)	Histology/Dissection (A)	GENETICS (A+B)	Histology/Dissection (A)	<u>ECE-A.V Cystic Fibrosis (B)</u>
TUE 09.06.2020	<u>Lecture</u> Pons 1-(A)	<u>Lecture</u> Pons 2 (A)	<u>Lecture</u> Mutations & mutation detection techniques (B)	<u>Lecture</u> Reticular Formation (P)	<u>Practical- SGD Effect of meditation-1 batch Assignment-batch 2</u>		
					<u>CBD Sessions- Diabetes Mellitus, Dyslipidemia & MI, Proteinuria & Nephrotic syndrome (B) Batch: B</u>		
WED 10.06.2020	<u>Lecture</u> Midbrain 1 (A)	<u>Lecture</u> Mid Brain 2 (A)	Histology/Dissection (A)	Histology/dissection (A)	GENETICS (A)	Histology/Dissection (A)	<u>ECE-A.V Collagen disorders (B)</u>
THU 11.06.2020	<u>Lecture</u> Cerebrum and Areas- Anatomy (A)	<u>Lecture</u> Cerebral cortex 1-(P)	<u>Lecture</u> PSM Genetics & health	<u>Lecture</u> PSM Biostatistics	<u>Practical- SGD Effect of meditation-1 batch Assignment-batch 2</u>		
					<u>CBD Sessions- Renal failure, Gout, Lesch-Nyhan syndrome (B) Batch: C/ ECE</u>		
FRI 12.06.2020	Thalamus (A)	Hypothalamus (A)	Histology/Dissection (A)	Histology/Dissection (A)	Audio visual	Histology/Dissection (A)	Histology/Dissection (A)
SAT 12.06.2020	<u>Lecture</u> Regulation of gene expression	<u>Lecture</u> Cerebral cortex 2 (P)	<u>Practical- SGD Effect of meditation-1 batch Assignment-batch 2 (P)</u>		HALF DAY		

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	(B)		<u>CBD Sessions- Renal failure, Gout, Lesch-Nyhan syndrome (B) Batch: A</u>				
MON 14.06.2020	<u>Lecture</u> Cerebral cortex 3 (P)	<u>Lecture</u> Cerebellum (A)	<u>Histology/</u> <u>Dissection (A)</u>	<u>Histology/</u> <u>Dissection (A)</u>	<u>DEMO</u> Cerebral cortex (A)	<u>Histology/</u> <u>Dissection (A)</u>	<u>Histology/ Dissection</u> (A)
TUE 15.06.2020	<u>Lecture</u> Cerebellum 1 (P)	<u>Lecture</u> Cerebellum 2 (P)	<u>Lecture-</u> <u>RDT Techniques</u> (B)	<u>Lecture-</u> <u>PCR (B)</u>	<u>CBD Sessions- Renal failure, Gout, Lesch-Nyhan syndrome (B) Batch: B</u>		
					<u>SDL-Consequences of sedentary lifestyle (P)</u>		<u>ECE-A.V</u> <u>Cerebellar Disorders</u> (P)
WED 16.06.2020	<u>Lecture</u> White matter 1 (A)	<u>Lecture</u> White matter 2 (A)	<u>Lecture</u> Tone posture equilibrium 1(P)	<u>Lecture</u> Tone posture equilibrium 2 (P)	<u>Demo of brain</u> <u>parts (A)</u>	<u>Histology/</u> <u>Dissection (A)</u>	<u>Histology/ Dissection</u> (A)
THU 17.06.2020	<u>Lecture</u> Memory and learning 1 (P)	<u>Lecture-RDT –</u> <u>DNA Finger</u> <u>printing(B)</u>	<u>Lecture</u> Memory and Learning 2	<u>ECE</u> <u>Polymorphism</u> (B)	<u>SDL-Consequences of sedentary lifestyle (P)</u>		<u>ECE-A.V</u> <u>Gait Disorders and</u> <u>Ataxia</u> (P)
					<u>CBD Sessions- Sickle cell anemia, jaundice, pancreatitis, alcohol intoxication (B) Batch: C</u>		
FRI 18.06.2020	<u>Lecture</u> Hypothalamus- (P)(Yoga)	<u>Lecture</u> Sleep 1 (P)	<u>Lecture</u> Sleep 2 (P)	<u>ECE-Yoga-</u> <u>Relation with</u> <u>Physiology</u> <u>&Pschycology</u> (A+P+Pschyiatry)	<u>Demo</u> Thalamus,hypo &Epithalamus (A)	<u>Histology/</u> <u>Dissection(A)</u>	<u>Histology/ Dissection</u> (A)
SAT 19.06.2020	<u>Lecture-</u> <u>RDT-DNA</u> <u>sequencing,</u>	<u>Lecture</u> Brain Death and implications-	<u>SDL-Consequences of sedentary lifestyle /ECE (P-PSM)</u>		HALF DAY		

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	Reverse transcriptase, c-DNA library (B)	concept and criteria for diagnosis (P)	<u>CBD Sessions- Sickle cell anemia, jaundice, pancreatitis, alcohol intoxication (B) Batch: A</u>				
MON 21/06.20	<u>Lecture</u> Basal Ganglia (A)	<u>Lecture</u> Basal ganglia 1 (P)	<u>Lecture</u> Basal ganglia 2 (P)	PAPER DISCUSSION 1 (A)	MODELS DISCUSSION (A)	<u>ECE-A.V SCID (B)</u>	<u>ECE-A.V Lesch Nyhan Syndrome (B)</u>
TUE 22.06.2020	<u>Lecture</u> Limbic system- Anatomy (A)	<u>Lecture</u> Limbic system (P)	<u>Lecture-RDT- Hybridoma techniques (B)</u>	<u>Lecture</u> Effects of physical training-(P)	EEG & EMG		
					<u>CBD Sessions- Sickle cell anemia, jaundice, pancreatitis, alcohol intoxication (B) Batch: B</u>		
WED 23.06.2020	PHYSIOLOGY ROLE PLAY (understanding physiology of CNS)						
THU 24.06.2020	SDL (B)	<u>Lecture-RDT- DNA Markers & Gene therapy (B)</u>	AUDIO VISUAL (B)	SDL (B)	EEG & EMG		
					<u>CBD Sessions- Autoanalyser & quality control(B) Batch: C</u>		
FRI 25.06.2020	POSTER PRESENTATION ANATOMY-7 hours						
SAT 26.06.2020	<u>Lecture-RDT- Human genome project (B)</u>	REVISION (B)	EEG & EMG		HALF DAY		
			<u>CBD Sessions- Autoanalyser & quality control(B) Batch: A</u>				
MON 28.06.2020	BIOCHEM MODEL COMPETITION						
TUE 29.06.2020	PAPER DISCUSSION (BIOCHEM AND PHYSIOLOGY)				SDL		
					<u>CBD Sessions- Autoanalyser & quality control(B) Batch: B</u>		

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WED 30.06.2020	ANATOMY QUIZ COMPETITION
	PREPARATION LEAVE (01.07.2020 TO 15.07.2020)-ANATOMY REVISION/G.D-3X7=21 HOURS)
	PRELIMINARY EXAMINATION (3rd Terminal Examination)
	THEORY EXAMINATION
THU 16.07.2020	ANATOMY – PAPER: I
FRI 17.07.2020	PREPARATION LEAVE
SAT 18.07.2020	ANATOMY – PAPER: II
SUN 19.07.2020	PREPARATION LEAVE
MON 20.07.2020	PHYSIOLOGY – PAPER: I
TUE 21.07.2020	PREPARATION LEAVE
WED 22.07.2020	PHYSIOLOGY – PAPER: II
THU 23.07.2020	PREPARATION LEAVE
FRI 24.07.2020	BIOCHEMISTRY– PAPER: I
SAT 25.07.2020	PREPARATION LEAVE
SUN 26.07.2020	PREPARATION LEAVE

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MON 27.07.2020	BIOCHEMISTRY– PAPER: II		
TUE 28.07.2020	PREPARATION LEAVE		
PRACTICAL EXAMINATION			
	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY
WED 29.07.2020	A	B	C
THU 30.07.2020	B	C	A
FRI 31.07.2020	C	A	B
	PREPARATION LEAVE FOR UNIVERSITY EXAMINATION FROM 01.08.2020 TO 31.08.2020 ANATOMY REVISIONS/G.D/SDL=30 HOURS		
SEPTEMBER 2020	UNIVERSITY EXAMINATION		



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CODES AND COLOUR CODES

(A)	Anatomy	
(P)	Physiology	
(B)	Biochemistry	
(CM)/PSM	Community medicine / preventive and social medicine	
HI	Horizontal integration	
VI	Vertical integration	
ECE	Early clinical exposure	
AETCOM	Attitude, Ethics & communication	

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LIST OF FACULTY IN EACH DEPARTMENT

ANATOMY	PHYSIOLOGY	BIOCHEMISTRY	PSM
DR.PAYAL PANDA	DR.GOPINATH	DR.K.K.SWAMI	DR.GIRIJA KARTHA
	DR.R.D.JANI		DR.KISHORE SOCHALIYA
DR.ROOPAM GUPTA	DR SEEMA RAWAT	DR MILAV BHAVSAVAR	DR. ROMA DADWANI
	DR.OMNATH YADAV		DR.HETAL KORINGA
MR. J.S.SHEKHAWAT	DR.C.CHINAWALA	DR.HARDIK JAVIA	DR.KRUPAL JOSHI
			DR.PRATIK JASANI
DR.DIVYESH PATEL	DR.AMIT MAKWANA	DR. B.S. MAHESWARI	DR.NIRAV NIMAVAT
			DR.NITESH PATEL
	DR.JAGRUTI PATEL		DR.JAY NIMAVAT

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TIME ALLOTTED PER SUBJECT (HOURS)

	DIDATIC LECTURES	PRACTICAL	INTEGRATED	ECE	SDL	CBT	AETCOM
ANATOMY	245	300	21	21	44	30	20
PHYSIOLOGY	158	246	24	30	22	39	08
BIOCHEMISTRY	97	84	15	30	14	12	06
PSM	20	31(ECE-VISITS)	01				