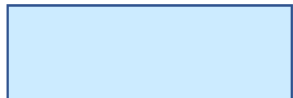




**DR. BABA SAHEB AMBEDKAR MEDICAL COLLEGE,
ROHINI, SECTOR-6, NEW DELHI-110085**
CBME TIME TABLE
M.B.B.S. PHASE – 1
(BATCH 2023-24)



ANATOMY



PHYSIOLOGY



BIOCHEMISTRY



COMMUNITY MEDICINE



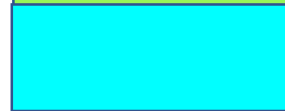
SPORTS



AETCOM



HORIZONTAL INTEGRATION



VERTICAL INTEGRATION



**ECE (EARLY CLINICAL
EXPOSURE)**

SUMMARY OF THE TEACHING HOURS

SUBJECT	TOTAL HOURS INCLUSIVE	THEORY	PRACTICAL /SGD	SDL
ANATOMY	629	210	400	10
PHYSIOLOGY	449	130	300	10
BIOCHEMISTRY	241	78	144	10
EARLY CLINICAL EXPOSURE	*27			
COMMUNITY MEDICINE	67(40+27)	20	20	
EXAMINATION	60			
AETCOM	26			
SPORTS	10			
Foundation course	39			
TOTAL	1521#			

SUBJECT	TOTAL HOURS INCLUSIVE	THEORY	PRACTICAL /SGD	SDL	ECE
ANATOMY	719	251	433	26	9
PHYSIOLOGY	462	128	312	13	9
BIOCHEMISTRY	245	82	144	10	9
EARLY CLINICAL EXPOSURE	27				
COMMUNITY MEDICINE	76	24	22	30	
EXAMINATION	60				
AETCOM	26				
SPORTS	10				
TOTAL	1600				

➤ Early clinical exposure - Twenty-seven hours of ECE are equally distributed among Anatomy, Physiology and Biochemistry.

➤ # Includes hours for Foundation course (01 Week) also

➤ **Sports - ONE hour per week on every Saturday for 26 weeks.

➤ The new system of curricular delivery is aimed at contextual learning and converting teacher-centric to learner-centric education system, which is going to make learning an intense experience for the student.

➤ There may be approximately 2% compromise in number of hours as compared to number of hours proposed by NMC. But this is to assure you that all the topics have been covered.

**DR.BABASAHEBAMBEDKAR MEDICAL COLLEGE & HOSPITAL
METABLE-M.B.B.S.PHASE-1, BATCH 2023**

ANATOMY
 PHYSIOLOGY
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 COMMUNITY MEDICINE
 SPORTS
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 HORIZONTAL
 VERTICAL
 ECE

(WEEK-2)

DAY/DATE	8 AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM- 3PM	3PM-4PM
MONDAY 11.09.2023	LEC - AN65.1 (EPITHELIUM HISTOLOGY) CELL	LEC - BI 6.7 PH, WATER & ELECTROLYTE BALANCE	LEC.PY 1.2, 1.7 INTRODUCTION TO PHYSIOLOGY HOMEOSTASIS & ITS DISTURBANCES	LEC. AN1.1, AN1.2 (ANATOMICAL TERMINOLOGY) INTRODUCTION TO ANATOMY & ANATOMICAL TERMS(GA)	ECE-AN, OBSERVE CELL MORPHOLOGY(F NAC/EXFOLIATIV ECYTOLOGY) A-V AID / VISIT TO HOSPITAL - CYTOLOGY LAB	DOAP AN65.1 (EPITHELIUM HISTOLOGY) - CELL - (BATCH B) SGD AN 82.1, AN1.1, AN1.2 (ETHICS IN ANATOMY, ANATOMICAL TERMINOLOGY) INTRODUCTION & ANATOMICAL TERMS (GA) (BATCH A) (BATCH B)	
TUESDAY 12.09.2023	SGD PY 1.1 STRUCTURE & FUNCTIONS OF THE CELL & SUBCELLULAR ORGANELLES	LEC. AN1.1, 1.2 (ANATOMICAL TERMINOLOGY) BASIC TISSUES OF THE BODY(GA)	SGD AN 82.1, AN1.1, AN1.2 (ETHICS IN ANATOMY, ANATOMICAL TERMINOLOGY) INTRODUCTION & ANATOMICAL TERMS (GA)	DOAP AN65.1, AN1.1, AN1.2 (EPITHELIUM HISTOLOGY) INTRODUCTION TO MICROSCOPE(HIS) (BATCH A) SGD - (ANATOMICAL TERMINOLOGY) - BASIC TISSUES OF THE BODY (BATCH B)	DOAPPY2.11 INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL HAEMATOLOGY LAB (BATCH B)		
					SGD - BI 11.2 PREPARATION OF BUFFERS AND ESTIMATION OF PH. (BATCH - A)		
WEDNESDAY 13.09.2023	LEC - BI 6.7 PH, WATER & ELECTROLYTE BALANCE	SGD PY 1.1, 1.3, 1.4, (VIPA) CELL - FUNCTIONS INTERCELLULAR COMMUNICATIONS	LEC. AN 2.1 -2.6, AN 4.1-4.5 (GENERAL FEATURES OF BONE AND JOINTS) CONNECTIVE TISSUE AND FASCIA (GA)	DOAP AN 65.1 (EPITHELIUM HISTOLOGY) MICROSCOPE(HIS) (BATCH B) SGD AN1.1 & 1.2 (BASIC TISSUES OF THE BODY) (BATCH A)	DOAPPY2.11 INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL HAEMATOLOGY LAB (BATCH A)		
					SGD - BI 11.2 PREPARATION OF BUFFERS AND ESTIMATION OF PH. (BATCH - B)		

**DR.BABASAHEBAMBEDKAR MEDICAL COLLEGE & HOSPITAL
TUMACURU
METABOLISM - M.B.B.S. PHASE-1, BATCH 2023**

ANATOMY
PHYSIOLOGY
BIOCHEMISTRY
COMMUNITY MEDICINE
SPORTS
AETCOM
HORIZONTAL
VERTICAL
ECE

DAY/DATE	8AM-9 AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
THURSDAY 14.09.2023	SGDPY1.1 STRUCTURE OF CELL MEMBRANE, ROLE OF MEMBRANE PROTEINS	LEC. AN 2.1-2.6 GENERAL FEATURES OF BONE & JOINTS [CARTILAGE & BONE-I] (GA)	LEC. AN65.1 EPITHELIUM HISTOLOGY [EPITHELIUM] - I	DOAP - AN65.1- 65.2, AN2.1-2.6 (EPITHELIUM HISTOLOGY) – EPITHELIUM- I (BATCH B) SGD AN2.1-2.6 (GENERAL FEATURES OF BONE AND JOINTS) CONNECTIVE TISSUE AND CARTILAGE (BATCH A)		DOAP - AN65.1- 65.2, AN2.1-2.6 (EPITHELIUM HISTOLOGY AN65.1) EPITHELIUM- I (BATCH A) SGD AN2.1-2.6- (GENERAL FEATURES OF BONE AND JOINTS) CONNECTIVE TISSUE AND CARTILAGE (BATCH B)	
FRIDAY 15.09.2023	BI 1.1 LECTURE FLUID MOSAIC MODEL OF CELL MEMBRANE	LEC. PY 1.5 TRANSPORT ACROSS THE CELL MEMBRANE	SGD, PY1.1 STRUCTURE & FUNCTIONS OF THE CELL & SUBCELLULAR ORGANELLES	LEC. CM1.1 CONCEPT OF PUBLIC HEALTH	FOUNDATION COURSE CM LGD NATIONAL HEALTH PRIORITIES AND POLICIES & PRINCIPLES OF FAMILY PRACTICE	SGD/DOAPPY2.11 INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOLOGY (BATCH B)	
						SGD - BI8.5 NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES (BATCH - A)	
SATURDAY 16.09.2023	LEC AN 2.1 -2.6 (GENERAL FEATURES OF BONE AND JOINTS) [CARTILAGE & BONE-II] (GA)	LEC AN65.1-65.2 (EPITHELIUM HISTOLOGY)-EPITHELIUM - II	SGD, PY 1.3, 1.4 INTERCELLULAR CONNECTION & APOPTOSIS	SGD/DOAP PY 2.11 INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOLOGY (BATCH A)		SPORTS	
				SGD - BI8.5 NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES (BATCH - B)			

**DR.BABASAHEBAMBEDKAR MEDICAL COLLEGE & HOSPITAL
METABLE-M.B.B.S.PHASE-1, BATCH 2023**

ANATOMY
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SPORTS
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VERTICAL
ECE

(WEEK-3)

DAY/DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-1PM	2PM-3PM	3PM-4PM
MONDAY 18.09.2023	LEC. AN / OR 2.1-2.6 (GENERAL FEATURES OF BONE AND JOINTS) JOINTS (GA)	LEC - BI 2.1 ENZYME, ISOENZYME, ALLOENZYME	LEC. PY 1.6 (HI-BI) BODY FLUID COMPARTMENT THEIR IONIC COMPOSITION & MEASUREMENTS-I	DOAP - AN65.1-65.2 (EPITHELIUM HISTOLOGY) – [EPITHELIUM-II] (BATCH B) SGD, DOAP AN2.1 -2.6 GENERAL FEATURES OF BONE AND JOINTS - BONE (GA) (BATCH A)	DOAP, AN65.1-65.2 (EPITHELIUM HISTOLOGY) – [EPITHELIUM-II] (BATCH A) SGD, DOAP, AN2.1 -2.6 (GENERAL FEATURES OF BONE AND JOINTS) BONE (GA) (BATCH B)	
TUESDAY 19.09.2023	LEC. PY 1.6 (HI-BI) BODY FLUID COMPARTMENT THEIR IONIC COMPOSITION & MEASUREMENTS-II	LEC. AN/PY 3.1 -3.3 (GENERAL FEATURES OF MUSCLE) MUSCLE-I (GA)	LEC. AN66.1 (CONNECTIVE TISSUE HISTOLOGY) CONNECTIVE TISSUE- I	ANATOMY AETCOM 1.5 (MODULE 1.5: THE CADAVER AS OUR FIRST TEACHER) GROUP DISCUSSION AN82.1 (ETHICS IN ANATOMY) BASIC TECHNIQUE AND ART OF DISSECTION	DOAPPY2.12 DEMONSTRATION OF THE LAYERS OF BLOOD WITHOUT CENTRIFUGATION (PCV & ESR) OF ANTICOAGULANT BLOOD (BATCH B)	BI 11.1 SMALL GROUP DISCUSSION COMMONLY USED LABORATORY EQUIPMENTS, SAFE LABORATORY PRACTICES AND BIOMEDICAL WASTE DISPOSAL (BATCH - A)
WEDNESDAY 20.09.2023	LEC - BI 2.1 ENZYME, ISOENZYME, ALLOENZYME	LEC. PY 2.1, 2.2 INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR	LEC AN66.1 CONNECTIVE TISSUE HISTOLOGY) CONNECTIVE TISSUE-II	ANATOMY/ AETCOM 1.5 (MODULE 1.5: THE CADAVER AS OUR FIRST TEACHER) GROUP DISCUSSION AN82.1 (ETHICS IN ANATOMY) BASIC TECHNIQUE AND ART OF DISSECTION	DOAPPY2.12 DEMONSTRATION OF THE LAYERS OF BLOOD WITH OR WITHOUT CENTRIFUGATION (PCV & ESR) OF ANTICOAGULANT BLOOD (BATCH A)	BI 11.1 SMALL GROUP DISCUSSION COMMONLY USED LABORATORY EQUIPMENTS, SAFE LABORATORY PRACTICES AND BIOMEDICAL WASTE DISPOSAL (BATCH – B)
THURSDAY 21.09.2023	SGD. PY 2.4 STRUCTURE AND FUNCTIONS OF RBC . ERYTHROPOIESIS	LEC. AN/PY 3.1 -3.3 (GENERAL FEATURES OF MUSCLE) MUSCLE-II (GA)	LEC. AN/DR 4.1 - 4.5 GENERAL FEATURES OF SKIN & FASCIA - I) SKIN (GA)	DOAP AN66.1 (CONNECTIVE TISSUE HISTOLOGY) CONNECTIVE TISSUE (BATCH A) SGD, DOAP AN3.1 - 3.3 (GENERAL FEATURES OF MUSCLE-) MUSCLE (GA) (BATCH B)	DOAP AN66.1 (CONNECTIVE TISSUE HISTOLOGY) CONNECTIVE TISSUE (BATCH B) SGD, DOAP AN3.1 - 3.3 (GENERAL FEATURES OF MUSCLE) MUSCLE (GA) (BATCH A)	
FRIDAY 22.09.2023	LEC - BI 2.3, 2.4 ENZYME ACTIVITY AND TYPES OF INHIBITORS	SGD. PY 2.3 HAEMOGLOBIN SYNTHESIS AND FUNCTIONS	SGD PY 1.6 CONCEPT OF EDEMA	LEC.CM1.2 CONCEPT OF HEALTH, DETERMINANTS OF HEALTH & (CM1.7) HEALTH INDICATORS	LEC.CM1.3, CM1.4 CONCEPT OF DISEASE, EPIDEMIOLOGICAL TRIAD AND NATURAL HISTORY OF DISEASE	DOAPPY2.11 RBCC COUNT (BATCH B) TUTORIAL – BI11.23 CALCULATE ENERGY CONTENT OF DIFFERENT FOOD ITEMS, IDENTIFY FOOD ITEMS WITH HIGH AND LOW GLYCEMIC INDEX AND EXPLAIN THE IMPORTANCE OF THESE IN THE DIET BATCH -A

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METABLE-M.B.B.S.PHASE-1,BATCH2023

ANATOMY	PHYSIOLOGY	BIOCHEMISTRY	COMMUNITYMEDICINE	SPORTS	AETCOM	HORIZONTAL	VERTICAL	ECE	
SATURDAY 23.09.2023	STUDENTS ACQUAINTANCE SESSION						SPORTS		

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METABLE-M.B.B.S.PHASE-1 BATCH 2023

ANATOMY
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 ECE

(WEEK-4)

DAY/DATE	8 AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 25.09.2023	LEC. AN5.1 - 5.8 GENERAL FEATURES OF CARDIOVASCULAR SYSTEM (GA)	BI2.4 LECTURE ENZYME INHIBITORS AS POISONS & RUGS THERAPEUTIC ENZYMES	LEC.PY2.3, BI5.2,6.12HAEMOGL OBIN ITSBREAKDOWN.VAR IANTS OFHAEMOGLOBIN	SGD- AN5.1 -5.8 (GENERAL FEATURES OF CARDIOVASCULA R SYSTEM)		SDL AN3.1 -3.3 GENERAL FEATURES OF MUSCLE (GA)	
TUESDAY 26.09.2023	SGD.PY2.5JAUNDICE(TYP ES &BIOCHEMICALABNORM ALITIES)	LEC. AN 6.1 - 6.3 GENERAL FEATURES OF LYMPHATIC SYSTEM (GA)	LEC AN1.2 (BONE & CARTILAGE) CARTILAGE (HISTOLOGY)	SGD AN6.1 - 6.3 (GENERAL FEATURES OF LYMPHATIC SYSTEM) (GA) (BATCH B)		DOAPPY2.11,2.12HBESTIMATION,PCVANDBLOODI NDICES(BATCHB)	
				DOAP AN71.2 BONE & CARTILAGE CARTILAGE(HISTOLOGY) (BATCH A)		BI 11.3 PRACTICAL CHEMICAL COMPONENTS OF NORMAL URINE. BATCH - A	
WEDNESDAY 27.09.2023	BI 2.5 & 2.6 SGD CLINICAL UTILITY OF SERUM ENZYMES AS MARKERS OF ENZYMES	SGDPY2.6 WBC (TYPES), ITSFORMATION(GRA NULOPOIESIS) &ITSREGULATI ON	LEC AN71.1 (BONE & CARTILAGE) BONE (HISTOLOGY)	SGD AN6.1 - 6.3 (GENERAL FEATURES OF LYMPHATIC SYSTEM) (GA) (BATCH A)		DOAPPY2.11,2.12HBESTIMATION AND RBC COUNT (PCVANDBLOODINDICES)(BATCHA)	
				DOAP- AN71.2 BONE & CARTILAGE CARTILAGE(HISTOLOGY) (BATCH B)		BI 11.3 PRACTICAL CHEMICAL COMPONENTS OF NORMAL URINE. BATCH - B	
THURSDAY 28.09.2023	MILAD-UN-NABI						
FRIDAY 29.09.2023	BI 3.1 SDL CLASSIFICATION OF CARBOHYDRATES. ROLE OF CARBOHYDRATES	LEC.PY2.10IMMUNI TY /TYPESDEVELOPME NTAND ITSREGULATION- I	SGD.PY 2.5, PA, IM - ANEMIA.(CLASSIFICATI ONOF ANAEMIAETIOPATHOG ENESI &MANAGEMENT)	FOUNDATION COURSE CM LGDHEALTHCAREDELIVERYSYSTEMANDALT ERNATE HEALTH SYSTEMS INCOUNTRY		DOAPPY2.11TOTALLEUCOCYTECOUNT(TLC)(BATCHB)	
						BI 11.24 ECE - ADVANTAGES AND/OR DISADVANTAGES OF USE OF UNSATURATED, SATURATED AND TRANS FATS IN FOOD. BATCH A	
SATURDAY 30.09.2023	LEC. AN 7.1 - 7.8 (GENERAL FEATURES OF NERVOUS SYSTEM) (GA)	LEC AN67.1 – 67.3 (MUSCLE HISTOLOGY) MUSCLE	SGD. PY2.6 WBC (TYPES), ITSFORMATION(GRAN ULOPOIESIS)&ITSREG ULATION	DOAPPY2.11TOTALLEUCOCYTECOUNT(TLC)(BA TCHA)		SPORTS	
				BI 11.24 ECE - ADVANTAGES AND/OR DISADVANTAGES OF USE OF UNSATURATED, SATURATED AND TRANS FATS IN FOOD. BATCH B			



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METABLE-M.B.B.S.PHASE-1 BATCH 2023

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 ECE

(WEEK-5)

DAY/DATE	8 AM-9 AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 02.10.2023	MAHATMA GANDHI'S BIRTHDAY						
TUESDAY 03.10.2023	LEC. PY2.7, 2.8 HEMOSTASIS ROLE OF PLATELETS IN HEMOSTASIS & COAGULATION FACTORS	LEC. AN 9.1 – 9.3 (PECTORAL REGION) INTRODUCTION TO UPPER LIMB	DOAP AN 8.1 -8.6 BONY LANDMARKS OF UPPER LIMB (FEATURES OF INDIVIDUAL BONES)	DOAP AN71.1 (BONE & CARTILAGE) BONE (HISTOLOGY) (BATCH A) SGD AN7.1 - 7.8 (GENERAL FEATURES OF NERVOUS SYSTEM) (GA) (BATCH B)	DOAPPY2.11,2,13 DIFFERENTIAL LEUCOCYTE COUNT (DLC), (BATCH B)		
WEDNESDAY 04.10.2023	BI 3.1 LECTURE CLASSIFICATION OF CARBOHYDRATES. ROLE OF CARBOHYDRATES	PHYSIOLOGY AETCOM 1.2	LEC. AN76.1 - 76.2 (INTRODUCTION TO EMBRYOLOGY) EVOLUTION OF LIFE	DOAP - AN71.2 (BONE & CARTILAGE) BONE (HISTOLOGY) (BATCH B) SGD AN7.1 - 7.8 (GENERAL FEATURES OF NERVOUS SYSTEM) (GA) (BATCH A)	DOAPPY2.11,2,13 DIFFERENTIAL LEUCOCYTE COUNT (DLC), BI 11.4 SMALL GROUP DISCUSSION URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS BATCH B		
THURSDAY 05.10.2023	LEC. PY2.8 INTRINSIC AND EXTRINSIC PATHWAY OF COAGULATION	LEC. AN-9.1 – 9.3 (PECTORAL REGION) PECTORAL REGION	LEC. AN69.1 – 69.3 (BLOOD VESSELS) CVS (HISTOLOGY)	DOAP AN67.1 – 67.3 (MUSCLE HISTOLOGY) MUSCLE (BATCH A) DOAP AN 8.1 - 8.6 (FEATURES OF INDIVIDUAL BONES) CLAVICLE - GENERAL FEATURES & SPECIAL FEATURES (BATCH B)	DOAP AN67.1 – 67.3 (MUSCLE HISTOLOGY) MUSCLE (BATCH B) DOAP AN 8.1 - 8.6 (FEATURES OF INDIVIDUAL BONES) CLAVICLE - GENERAL FEATURES & SPECIAL FEATURES (BATCH A)		
FRIDAY 06.10.2023	LEC. BI3.3 DESCRIBE & DISCUSS THE DIGESTION, ASSIMILATION OF CARBOHYDRATES FROM FOOD	LEC. PY2.8 (VI-PA), IM - HEMOSTATIC DISORDERS /ANTICOAGULANTS /FIBRIN LYTIC SYSTEM	SGD.PY2.8 HEMOSTASIS	SGD.CM1.5 LEVELS OF PREVENTION AND MODES OF INTERVENTIONS	SGD.CM INTRODUCTION TO AMILYADOPTI ON PROGRAM ME	DOAPPY2.11,2.13 (VI-PA) BT/CT & PLATELET COUNT (BATCH B)	
SATURDAY 07.10.2023	LEC. AN / SU- 9.1-9.3 (PECTORAL REGION) MAMMARY GLAND	LEC. AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLA - I	ECE / LINKER LEC.PY2.8 (VI-PA), IM - HEMOSTATIC DISORDERS /ANTICOAGULANTS/ FIBRIN LYTIC SYSTEM	DOAPPY2.11,2.13 (VI-PA) BT/CT & PLATELET COUNT (BATCH A)		SPORTS	
				BI 3.4 TUTORIAL CARB. METABOLISM BATCH B			

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METABLE-M.B.B.S.PHASE-1 BATCH 2023

ANATOMY
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ECE

(WEEK-6)

DAY/DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 09.10.2023	LEC. AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLA-II	BI 3.4 LECTURE PATHWAYS OF CARBOHYDRATE METABOLISM: (GLYCOLYSIS)	SGD.PY2.9(VI-PA)BLOOD GROUP CLASSIFICATION / INHERITANCE	DOAP AN69.1 – 69.3 (BLOOD VESSELS - HISTOLOGY) (BATCH A) SGD, DOAP AN-9.1 – 9.3 PECTORAL REGION (PECTORAL REGION) (BATCH B)		DOAPAN69.1-69.3 (BLOODVESSELS-HISTOLOGY) (BATCHB) SGD, DOAP AN-9.1 – 9.3 PECTORAL REGION (PECTORAL REGION) (BATCH A)	
TUESDAY 10.10.2023	SGDPY2.8(VI-PA)CLINICAL APPLICATION OF ANTICOAGULANTS & FIBRINOLYTIC AGENTS	LEC. AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) BACK & SCAPULA	LEC. AN77.1 - 77.6 (GAMETOGENESIS & FERTILIZATION) CELL CYCLE & GAMETOGENESIS - I	DOAP AN 8.1-8.4 SCAPULA - GENERAL FEATURES & SPECIAL FEATURES SGD, DOAP - ORIENTATION TO BOUNDARIES OF AXILLA)		DOAPPY2.11,2.12(VI-PA)BLOOD GROUP, OSMOTIC FRAGILITY (BATCH B)	BI 11.4 PRACTICAL URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS (BATCH A)
WEDNESDAY 11.10.2023	BI3.4 LEC. PATHWAYS OF CARBOHYDRATE METABOLISM: (GLUCONEOGENESIS)	SGD PY2.9(VI-PA-BLOOD, OBG, IM GROUP, STORAGE TRANSFUSION REACTIONS) RHINOCOMPATIBILITY)	LEC. AN77.1 - 77.6 (GAMETOGENESIS & FERTILIZATION) GAMETOGENESIS - II	DOAP AN 8.1-8.4 HUMERUS - GENERAL FEATURES & SPECIAL FEATURES SGD, DOAP - ORIENTATION TO BOUNDARIES OF AXILLA)		DOAPPY2.11,2.12(VI-PA)BLOOD GROUP, OSMOTIC FRAGILITY (BATCH A)	BI 11.4 PRACTICAL URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS (BATCH B)
THURSDAY 12.10.2023	LEC.PY3.1 STRUCTURE AND FUNCTIONS OF A NEURON AND NEUROGLIA	LEC. AN/OR 10.12 (AXILLA, SHOULDER & SCAPULAR REGION) SHOULDER JOINT	LEC AN 68.1-68.3 (NERVOUS TISSUE HISTOLOGY) NERVOUS TISSUE	SGD, DOAP AN68.1 – 68.3 (NERVOUS TISSUE HISTOLOGY) NERVOUS TISSUE (BATCH A) SGD, DOAP AN10.1-10.13 (AXILLA, SHOULDER & SCAPULAR REGION) AXILLA (BATCH B)		SGD, DOAP AN68.1 – 68.3 (NERVOUS TISSUE HISTOLOGY) NERVOUS TISSUE (BATCH B) SGD, DOAP AN10.1-10.13 (AXILLA, SHOULDER & SCAPULAR REGION) AXILLA (BATCH A)	
FRIDAY 13.10.2023	BI 3.4 LECTURE PATHWAYS OF CARBOHYDRATE METABOLISM: (GLYCOGEN METABOLISM) GLYCOGENOLYSIS	PY 1.1-2.9 GENERAL PHYSIOLOGY & BLOOD COMPLETION TEST		CM FAMILY ADOPTION PROGRAMME		PHYSIOLOGY AETCOM 1.2 (BATCH B)	AETCOM 1.3 BATCH A AETCOM 1.3 SDL THE DOCTOR PATIENT RELATION ENUMERATE AND DESCRIBE PROFESSIONAL QUALITIES AND ROLES OF PHYSICIAN
SATURDAY 14.10.2023	LEC. AN 11.1 - 11.6 (ARM & CUBITAL FOSSA) ARM	ECE – AN. OBSERVE THE AXILLARY LYMPH NODE EXAMINATION ECE – AN. OBSERVE THE BREAST EXAMINATION (DUMMY / VIDEO)	SGD, PY2.9(VI-PA)BLOOD TRANSFUSION	PHYSIOLOGY AETCOM 1.2 (BATCH A) AETCOM 1.3 BATCH B AETCOM 1.3 SDL THE DOCTOR PATIENT RELATION ENUMERATE AND DESCRIBE PROFESSIONAL QUALITIES AND ROLES OF PHYSICIAN		SPORTS	



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METABLE-M.B.B.S.PHASE-1 BATCH 2023

ANATOMY
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 ECE

(WEEK-7)

DAY / DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 16.10.2023	LEC. AN 11.1 - 11.6 (ARM AND CUBITAL FOSSA) CUBITAL FOSSA	BI 6.9, 6.10 SDL MINERAL METABOLISM (IRON METABOLISM) & DISORDERS ASSOCIATED	SGD. PY3.1 NERVE GROWTH FACTOR & OTHER GROWTH FACTORS/CYTOKINES	SGD, DOAP AN 10.1- 10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) BACK & SCAPULAR REGION		SGD, DOAP AN 10.12 (AXILLA, SHOULDER AND SCAPULAR REGION) SHOULDER JOINT	
TUESDAY 17.10.2023	SGD.PY3.2 TYPES, FUNCTIONS & PROPERTIES OF NERVE FIBERS	LEC. AN 12.1 - 12.15 (FOREARM & HAND) FOREARM - I	DOAP AN 8.1 - 8.4 (FEATURES OF INDIVIDUAL BONES-UPPER LIMB) RADIUS & ULNA – GENERAL FEATURES	DOAP AN 8.1 - 8.4 (FEATURES OF INDIVIDUAL BONES – UPPER LIMB) RADIUS & ULNA – SPECIAL FEATURES		DOAP, PY. 3.17, 3.18 AMPHIBIAN GRAPHS & CHARTS, ACTION POTENTIAL & COMPOUND ACTION POTENTIAL RHEOBASE, CONDUCTION VELOCITY (BATCH B)	
						BI 11.4 PRACTICAL URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS BATCH A	
WEDNESDAY 18.10.2023	BI 6.9, 6.10 LEC. MINERAL METABOLISM (CALCIUM METABOLISM) & ASSOCIATED DISORDERS	LEC.PY1.8 IONIC BASIS OF RESTING POTENTIAL & ACTION POTENTIAL IN EXCITABLE TISSUE	LEC. AN 77.1 - 77.6 (GAMETOGENESIS & FERTILIZATION) FERTILIZATION - I	SGD, DOAP AN 11.1 - 11.6 (ARM AND CUBITAL FOSSA) ARM REGION		DOAP, PY. 3.17, 3.18 AMPHIBIAN GRAPHS & CHARTS, ACTION POTENTIAL & COMPOUND ACTION POTENTIAL RHEOBASE, CONDUCTION VELOCITY (BATCH A)	
						BI 11.4 PRACTICAL URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS BATCH B	
THURSDAY 19.10.2023	LEC.PY 3.3, 3.8 PERIPHERAL NERVE REGENERATION AND DEGENERATION, PROPERTIES OF AP IN SMOOTH AND SKELETAL MUSCLES.	LEC. AN 12.1 - 12.15 (FOREARM & HAND) FOREARM - II	LEC. AN 77.1 - 77.6 (GAMETOGENESIS & FERTILIZATION) FERTILIZATION - II	SGD, DOAP AN 11.1-11.6 (ARM AND CUBITAL FOSSA) ARM AND CUBITAL FOSSA (BATCH A) DOAP AN / OR 8.5 - 8.6 (FEATURES OF INDIVIDUAL BONES – UPPER LIMB) ARTICULATED HAND (BATCH B)		SGD, DOAP AN 11.1-11.6 (ARM AND CUBITAL FOSSA) ARM AND CUBITAL FOSSA (BATCH B) DOAP AN / OR 8.5 - 8.6 (FEATURES OF INDIVIDUAL BONES – UPPER LIMB) ARTICULATED HAND (BATCH A)	
FRIDAY 20.10.2023	BI 6.9, 6.10 LEC. MINERAL METABOLISM (CALCIUM METABOLISM) & ASSOCIATED DISORDER	LEC.PY 3.4, 3.6 (VIAS, PA) NMJ & TRANSMISSION	PHYSIOLOGY A ETCOM 1.2	LEC.CM 9.1 PRINCIPLES OF DEMOGRAPHY, DEMOGRAPHIC CYCLE & VITAL STATISTICS	SGD.CM 1.8 DEMOGRAPHIC PROFILE OF INDIA	SGD, PY 3.5. 3.18 SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION (BATCH B)	
						BI 8.5 SGD NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES (BATCH A)	
	LEC. AN 12.1 - 12.15 (FOREARM & HAND)	LEC. AN 70.2 (GLANDS AND LYMPHOID TISSUE) LYMPHOID	ECE / LINKER LEC. PY 3.5, 3.6 (VI-	SGD, PY 3.5. 3.18 SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION (BATCH A)			

<p>SATURDAY 21.10.2023</p>	<p>PALM I</p>	<p>TISSUE - I (HISTOLOGY (LYMPH NODE & THYMUS)</p>	<p>AS,PH,PA)DRUGS ACTING ATNMJ &PATHOPHYSIOLOGYOF MYASTHENIAGRAVIS</p>	<p>B18.5 SGD NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES (BATCH I</p>	<p>SPORTS</p>
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ANATOMY PHYSIOLOGY BIOCHEMISTRY COMMUNITYMEDICINE SPORTS AETCOM HORIZONTAL VERTICAL ECE

(WEEK-8)

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MONDAY23.10.2023	LEC. AN12.1 - 12.15 (FOREARM & HAND) PALM II	BI 5.1 SGD STRUCTURAL ORGANIZATION OF PROTEINS	SGD.PY3.7(VI-IM,HI-AN) STRUCTURE OFMUSCLE. MUSCLEPROTEINS,TYPE SOF MUSCLE FIBRESAND THEIRSTRUCTURE	DOAP AN12.1 -12.15 (FOREARM & HAND) FOREARM & PALM REGION		DOAP AN12.1 -12.15 (FOREARM & HAND) FOREARM & PALM REGION)	
TUESDAY24.10.2023	DUSSEHRA						
WEDNESDAY25.10.2023	BI 5.4 ECE COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM	LEC.PY 3.9, 3.10MOLECULAR BASIS OFSKELETAL MUSCLECONTRACTION, ISOTONICAND ISOMETRICCONTRACTION	LEC. AN / OG 77.1 -77.6 (GAMETOGENESIS & FERTILIZATION) CLINICAL APPLICATION OF ART	DOAP AN12.1 - 12.15 (FOREARM AND HAND) FOREARM & PALM REGION		SDL PY 3.18 CHARTS (MUSCLE) SMT /EFFECT OF INCREASING STRENGTH,FREQUENCY,SUCCESSIVESTIM ULI&TEMPERATUREONSMT(BATCHA)	
						BI 11.4 SGD / ECE URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS, BATCH B	
THURSDAY26.10.2023	LEC.PY 3.9MOLECULAR BASISOF SMOOTHMUSCLECONTRACTION-I	LEC .AN13.1 - 13.7 (GENERAL FEATURES OF JOINTS, RADIOGRAPHS, AND SURFACE MARKING) JOINTSOFUPPERLIMB	LEC. AN78.1 - 78.5 (SECOND WEEK OF DEVELOPMENT) SECOND WEEK OF DEVELOPMENT	SGD AN77.1 - 77.6 (GAMETOGENESIS & FERTILIZATION) GAMETOGENESIS & FERTILIZATION(BATCH A) DOAP AN12.1-12.15 (FOREARM AND HAND) (BATCH B)		SGD AN77.1 - 77.6 (GAMETOGENESIS & FERTILIZATION) GAMETOGENESIS & FERTILIZATION(BATCH B) DOAP AN12.1-12.15 (FOREARM AND HAND) PALM(BATCH A)	
FRIDAY27.10.2023	BI 5.4 SDL COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM	SGD, PY3.12 EXPLAIN THEGRADATIONOFMUSCULAR ACTIVITY SGD, PY 3.11 ENERGYSOURCEANDMUSCLEMETABOLISM	PHYSIOLOGYAETCOM1.2	LEC.CM9.7 SOURCES OF VITALSTATISTICSINCLUDINGCENSUS,SRS,NFHS,NSSO ETC.		DOAPPY3.14ERGOGGRAPHY(BATCHB)	
						BI 6.11 SMALL GROUP DISCUSSION FUNCTIONS OF HAEM IN THE BODY, ITS METABOLISM BATCH A	

SATURDAY
28.10.2023

MAHARISHI VALMIKI'S BIRTHDAY

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MONDAY3 0.10.2023	LEC. AN 10.6, 10.13, 11.4 NERVE INJURIES OF UPPER LIMB I	BI FORMATIVE ASSESSMENT	LEC.PY 3.9MOLECULARBASIS OFSMOOTHMUSCLEC ONTRACTION-II	DOAP AN70.2 (GLANDS AND LYMPHOID TISSUE) LYMPHOID TISSUE (HISTOLOGY) (BATCH A)	SGD AN13.1-13.7 (GENERAL FEATURES OF JOINTS, RADIOGRAPHS, AND SURFACE MARKING) SURFACE ANATOMY AND RADIOGRAPHS OF UPPER LIMB (BATCH B)	DOAP AN70.2 (GLANDS AND LYMPHOID TISSUE) LYMPHOID TISSUE (HISTOLOGY) (BATCH B)	SGD AN13.1-13.7 (GENERAL FEATURES OF JOINTS, RADIOGRAPHS, AND SURFACE MARKING) SURFACE ANATOMY AND RADIOGRAPHS OF UPPER LIMB (BATCH A)
TUESDAY31 .10.2023	LEC.PY5.1(HI-AN)FUNCTIONALANATOMY OFHEART	LEC. AN / OR AN10.6, 10.13,11.4, 12.8, 12.13, 11.4 NERVE INJURIES OF UPPER LIMB-II	LEC. AN 79.1 - 79.6 (THIRD TOEIGHT WEEK OF DEVELOPMENT) THIRD WEEKOFDEVELOPMENT -	SDL AN 10.6, 10.13, 11.4 NERVEINJURIES OF UPPERLIMB	DOAP,PY3.18 CHARTS(GP &MUSCLE)(BATC HB)		
					BI 11.5, BI 11.16 SGD SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY BATCH A		
WEDNESDAY01.1 1.2023	BI 5.4 ECE COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM.	SGD, PY2.3FUNCTIONS OFHAEMINHEBODY,ITS METABOLISM	LEC. AN12.1 - 12.15 (FOREARM AND HAND) BLOOD SUPPLY & LYMPHATIC DRAINAGE OF UPPER LIMB	SGD AN8 - AN13 UPPER LIMB -REVISION	DOAP,PY3.18 CHARTS(GP &MUSCLE)(BATC HA)		
					BI 11.5, BI 11.16 SGD SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY BATCH B		
THURSDAY 02.11.2023	LEC.PY5.2PROPERTIES OFCARDIACMUSCLE-I	PART COMPLETION EXAMINATION- GENERAL ANATOMY, UPPER LIMB + RELATED HISTOLOGY & EMBRYOLOGY					
FRIDAY03. 11.2023	BI 7.5 SDL ROLE OF XENOBIOTICS IN DISEASE	SGD. PY 3.9SMOOTHMUSCLE	PY3.10SGDNERVEMUSCLEPHYSIOLOGY	LEC.CM2.4.1INTRODUCTIONTO SOCIALSCIENCES	LEC.CM2.4SOCIALPSYCHOLOGY,COMMUNITYBEHAVIOUR ANDCOMMUNITY RELATIONSHIP	PHYSIOLOGY AETCOM1.2(BATC HB)	
						BI 7.7 TUTORIAL ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS BATCH A	
SATURDAY 04.11.2023	LEC AN21.1 - 21.11 (THORACIC CAGE) INTRODUCTION TO THORAX	STUDENT SEMINAR- NERVE INJURIES	PY3.10 TUTORIALNERVE MUSCLEPHYSIOLOGY	PHYSIOLOGY AETCOM1.2 (BATC HA)		SPORTS	
				BI 7.7 TUTORIAL ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS BATCH B			



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MONDAY 06.11.2023	LEC AN21.1-21.11 (THORACIC CAGE) THORACIC WALL	LEC.BI4.2 DESCRIBE THE PROCESSES INVOLVED IN DIGESTION AND ABSORPTION OF DIETARY LIPIDS AND ALSO THE KEY FEATURES OF THEIR METABOLISM	LEC.PY5.2 PROPERTIES OF CARDIAC MUSCLE-II	DOAP AN21.1 –21.11 (THORACIC CAGE) STERNUM– GENERAL FEATURES AND SPECIAL FEATURES(BATCH A)		DOAP AN21.1 –21.11 (THORACIC CAGE) RIBS– GENERAL FEATURES AND SPECIAL FEATURES	
TUESDAY 07.11.2023	LEC.PY5.3 EVENTS SO CCURRING DURING THE CARDIAC CYCLE	LEC AN 23.1 - 23.7 (MEDIASTINUM) THORACIC CAVITY & MEDIASTINUM	LEC. AN 79.1 - 79.6 (THIRD TO EIGHT WEEK OF DEVELOPMENT) THIRD WEEK OF DEVELOPMENT-II	SGD, TUTORIAL AN78.1 - 78.5 (SECOND WEEK OF DEVELOPMENT) SECOND WEEK OF DEVELOPMENT (BATCH B)		DOAPPY5.15 GENERAL PHYSICAL EXAMINATION PERTAINING TO CARDIOVASCULAR SYSTEM (BATCH B)	
				DOAP AN21.1 –21.11 (THORACIC CAGE) BONY LANDMARKS OF THE THORAX SGD AN21.1 – 21.11 THORACIC CAGE) THORACIC WALL (BATCH A)	SGD / ECE - BI 11.4 URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS, BATCH A		
WEDNESDAY 08.11.2023	SDL - BI4.4 STRUCTURE AND FUNCTIONS OF LIPOPROTEINS, THEIR FUNCTIONS, INTERRELATIONS & RELATIONS WITH ATHEROSCLEROSIS	LEC.PY5.4 GENERATION & CONDUCTION OF CARDIAC IMPULSE	LEC. AN80.1 - 80.7 (FETAL MEMBRANES) PLACENTA	SGD, TUTORIAL AN78.1 - 78.5 (SECOND WEEK OF DEVELOPMENT) SECOND WEEK OF DEVELOPMENT (BATCH A)		DOAPPY5.15 GENERAL PHYSICAL EXAMINATION PERTAINING TO CARDIOVASCULAR SYSTEM (BATCH A)	
				DOAP AN21.1 –21.11 (THORACIC CAGE) BONY LANDMARKS OF THE THORAX SGD AN21.1 – 21.11 THORACIC CAGE) THORACIC WA (BATCH B)	SGD / ECE - BI 11.4 URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS, BATCH B		
THURSDAY 09.11.2023	PHYSIOLOGY AETCOM 1.2	LEC AN24.1 - 24.6 (LUNG & TRACHEA) PLEURA & LUNG-I	LEC. AN80.1 - 80.7 (FETAL MEMBRANES) PLACENTA-II	SGD, DOAP AN21.1 – 21.11 (THORACIC CAGE) THORACIC WALL & INLET OF THORAX		SGD (TUTORIAL) AN79.1 - 78.3 (THIRD WEEK OF DEVELOPMENT) THIRD WEEK OF DEVELOPMENT	

<p>FRIDAY 10.11.2023</p>	<p>SDL - BI4.4 STRUCTURE AND FUNCTIONS OF LIPOPROTEINS, THEIR FUNCTIONS, INTERRELATIONS & RELATIONS WITH ATHEROSCLEROSIS</p>	<p>SGD, PY5.2 CARDIAC MUSCLE</p>	<p>PHYSIOLOGY AND TECHNICAL COM1.2</p>	<p>SGD.CM1.9 Communication in Health & (CM1.10) Doctor Patient Relationship</p>	<p>DOAPPY5.12 RECORDING OF PULSE (BATCH B)</p> <p>SGD - BI 6.9, 6.10 IRON METABOLISM Batch A</p>
<p>SATURDAY 11.11.2023</p>	<p>LEC AN/IM 24.1 - 24.6 (LUNG & TRACHEA) PLEURA & LUNG-II</p>	<p>LEC AN25.1 (THORAX) RESPIRATORY SYSTEM (HISTOLOGY)</p>	<p>SGD, PY5.4 GENERATION & CONDUCTION OF CARDIAC PULSE</p>	<p>DOAPPY5.12 RECORDING OF PULSE (BATCH A)</p> <p>SGD - BI 6.9, 6.10 IRON METABOLISM Batch B</p>	<p>SPORTS</p>

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DAY/DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM	
MONDAY 13.11.2023	STUDENTS VACATION							
TUESDAY 14.11.2023	STUDENTS VACATION							
WEDNESDAY 15.11.2023	STUDENTS VACATION							
THURSDAY 16.11.2023	LEC.PY5.5PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G), CARDIAC AXIS-I	LEC AN 22.1- 22.7 (HEART AND PERICARDIUM) PERICARDIUM AND HEART-I	LEC.AN79.1 - 79.6 (THIRD TO EIGHT WEEK OF DEVELOPMENT) FOLDING OF EMBRYO LEC. AN79.1 -79.6 (THIRD TO EIGHT WEEK OF DEVELOPMENT) EXTERNAL GROWTH OF FETUS	SGD, DOAP AN24.1 - 24.6 (LUNG & TRACHEA) PLEURA & LUNG DOAP AN 23.1 - 23.7 (MEDIASTINUM) THORACIC VISCERA IN SITU	SGD, DOAP AN24.1 - 24.6 (LUNG & TRACHEA) PLEURA & LUNG DOAP AN 23.1 - 23.7 (MEDIASTINUM) THORACIC VISCERA IN SITU			
FRIDAY 17.11.2023	SDL - BI4.4 STRUCTURE AND FUNCTIONS OF LIPOPROTEINS, THEIR FUNCTIONS, INTERRELATIONS & RELATIONS WITH ATHEROSCLEROSIS	SGD.PY 5.8 LOCAL & SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS-I	LEC PY5.5PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G), CARDIAC AXIS-II	SGD.CM4.1 Methods of Health Education SGD.CM1.6: Health Promotion and Education Including IEC & BCC	DOAPPY5.13 RECORDING AND INTERPRETATION OF NORMAL ECG (BATCH B)			SGD - BI 11.5, BI 11.16 SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY BATCH A
SATURDAY 18.11.2023	LEC AN 22.1- 22.7 (HEART AND PERICARDIUM) HEART-II	LEC AN25.2 (THORAX) RESPIRATORY PREMORDIA (EMBY)	SGD PY5.6, IMABNORMAL ECG, ARRHYTHMIAS, HEART BLOCK & MYOCARDIAL INFARCTION.	DOAPPY5.13 RECORDING AND INTERPRETATION OF NORMAL ECG (BATCH A)		SPORTS		
				SGD - BI 11.5, BI 11.16 SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY BATCH B				



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MONDAY 20.11.2023	LEC AN / IM 22.1 - 22.7 (HEART AND PERICARDIUM) HEART-III	SDL - BI4.4 FATTY ACID METABOLISM	SGD.PY5.8 LOCAL AND SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS-II	SGD, DOAP AN23.1 - 23.7 (MEDIASTINUM) ANTERIOR & SUPERIOR MEDIASTINUM SGD TUTORIAL (AN80.3) IMPLANTATION AND ECTOPIC PREGNANCY		SGD, DOAP AN 22.1- 22.7 (HEART & PERICARDIUM) PERICARDIUM & EXTERNAL FEATURES OF HEART	
TUESDAY 21.11.2023	SGD.PY5.9 FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE E-I	LEC AN23.1 - 23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM-I	LEC AN25.2 (THORAX) CVS-I (EMBY)	DOAP AN25.1 (THORAX) TRACHEA AND LUNG (HIS) (BATCH A)		DOAPPY5.12 RECORDING OF BLOOD PRESSURE (BATCH B)	
				SGD, DOAP AN 22.1-22.7 (HEART AND PERICARDIUM) INTERNAL FEATURES OF HEART (BATCH B)		SGD - BI 11.5, BI 11.16 SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY BATCH A	
WEDNESDAY 22.11.2023	SDL - BI4.4 FATTY ACID METABOLISM	SGD.PY5.9 FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-II	LEC AN25.2 (THORAX) CVS-II (EMBY)	DOAP AN25.1 (THORAX) TRACHEA AND LUNG (HIS) (BATCH B)		DOAPPY5.12 RECORDING OF BLOOD PRESSURE (BATCH A)	
				SGD, DOAP AN 22.1-22.7 (HEART AND PERICARDIUM) INTERNAL FEATURES OF HEART (BATCH A)		SGD - BI 11.5, BI 11.16 SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY BATCH B	
THURSDAY 23.11.2023	LEC.PY5.7 HAEMODYNAMICS OF CIRCULATORY SYSTEM	LEC.AN / IM23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM-II	LEC AN25.2 (THORAX) CVS-III (EMBY)	SGD, DOAP AN23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM SGD AN / IM / RD 25.7-25.9 (THORAX) RADIOLOGY AND SURFACE ANATOMY OF THORAX		SGD, DOAP AN23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM SGD AN / IM / RD 25.7-25.9 (THORAX) RADIOLOGY AND SURFACE ANATOMY OF THORAX	
FRIDAY 24.11.2023 3	BI4.4 SDL CHOLESTEROL METABOLISM	LEC.PY5.10 REGULATION OF CIRCULATION-I	SGD, PY5.9 FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE	CM7.2.5 PERSONAL HYGIENE & LEC CM7.1 EPIDEMIOLOGY-PRINCIPLES & CONCEPT		DOAPPY5.12 EFFECT OF POSTURE & EXERCISE ON BP (BATCH B)	

					BI 11.16 SMALL GROUP DISCUSSION OBSERVE USE OF COMMONLY USED EQUIPMENTS / TECHNIQUES IN BIOCHEMISTRY PH METER, ISE ANALYSIS ABG ANALYSER, ELISA, IMMUNO DIFFUSION, AUTO ANALYSER & QC DNA ISOLATION Batch A
SATURDAY 25.11. 2023	LEC. AN21.9, 47.13, 47.14 (THORACIC CAGE, ABDOMINAL CAVITY) DIAPHRAGM AND MECHANISM OF RESPIRATION	LINKER CASE / ECE AN. (HEART) ECE – AN. OBSERVE CHEST EXAMINATION (CASE BASED / SIMULATION / VIDEO) ECE AN OBSERVE AUSCULTAION OF CHEST SOUNDS (CASE BASED / SIMULATION / VIDEO)	SGD, PY 5.5,5.7 ECG AND HAEMODYNAMICS OF CIRCULATORY SYSTEM	DOAPPY5.12 EFFECT OF POSTURE & EXERCISE ON BP (BATCH A)	SPORTS
				BI 11.16 SMALL GROUP DISCUSSION OBSERVE USE OF COMMONLY USED EQUIPMENTS / TECHNIQUES IN BIOCHEMISTRY PH METER, ISE ANALYSIS ABG ANALYSER, ELISA, IMMUNO DIFFUSION, AUTO ANALYSER & QC DNA ISOLATION Batch B	

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MONDAY 27.11.2023	GURU NANAK'S BIRTHDAY						
TUESDAY 28.11.2023	LEC.PY5.11, PHS,PA, IM PATHO-PHYSIOLOGY & MANAGEMENT OF SHOCK, SYNCOPE AND HEART FAILURE E-I	LEC AN 23.1 - 23.7 (MEDIASTINUM) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF THORAX) LECAN / PE 25.2, 25.4, 25.5 (THORAX) CVS-IV (EMBY)	SGD AN25.2 EMBRYOLOGY CVS MODELS SGD, DOAP AN21.9, 47.13, 47.14 (THORACIC CAGE, ABDOMINAL CAVITY) DIAPHRAGM & MECHANISM OF RESPIRATION	DOAPPY5.15 CLINICAL EXAMINATION OF CVS (BATCH B)		
					BI 11.24 ECE - ADVANTAGES AND/OR SOCIAL SCIENCES DISADVANTAGES OF USE OF UNSATURATED, SATURATED Batch A		
WEDNESDAY 29.11.2023	LEC.BI4.7 DESCRIBE THE THERAPEUTIC USES OF PROSTAGLANDINS AND INHIBITORS OF EICOSANOID SYNTHESIS.	LEC.PY5.11, PHS,PA, IM PATHO-PHYSIOLOGY & MANAGEMENT OF SHOCK, SYNCOPE AND HEART FAILURE-II	SDL AN REVISION THORAX			DOAPPY5.15 CLINICAL EXAMINATION OF CVS (BATCH A)	
						BI 11.24 ECE - ADVANTAGES AND/OR SOCIAL SCIENCES DISADVANTAGES OF USE OF UNSATURATED, SATURATED Batch B	
THURSDAY 30.11.2023	LEC.PY5.11, PHS, PA, IM PATHO-PHYSIOLOGY & MANAGEMENT OF SHOCK, SYNCOPE AND HEART FAILURE-III	PART COMPLETION EXAMINATION (THORAX) + RELATED HISTOLOGY & EMBRYOLOGY				LEC AN 73.1 - 73.3 (CHROMOSOME) GENETICS-I & II	
FRIDAY 01.12.2023	LEC.BI4.7 DESCRIBE THE THERAPEUTIC USES OF PROSTAGLANDINS AND INHIBITORS OF EICOSANOID	ECE / LINKER CASE PY5.11 PATHOPHYSIOLOGY OF SYNCOPE AND HEART FAILURE	SGD, PY5.11, PHS,PA, IM PATHOPHYSIOLOGY & MANAGEMENT OF SHOCK, SYNCOPE AND HEART FAILURE	LEC CM7.1 EPIDEMIOLOGY-METHODS, USES AND APPLICATIONS	LEC CM7.1 EPIDEMIOLOGY-COMMUNICABLE AND NON-COMMUNICABLE DISEASES AND HEALTH PROBLEMS	PY5.16 DEMONSTRATION RECORDING ARTERIAL PULSE TRACING (BATCH B)	
						BI 11.6, 11.18 PRACTICAL COLORIMETER & SPECTROPHOTOMETER, BATCH A	
SATURDAY 02.12.2023	SYNTHESIS	LEC AN 56.1 - 56.2 (MENINGES AND CSF) INTRODUCTION TO NEUROANATOMY	SGD, PY5.11, PHS,PA, IM PATHOPHYSIOLOGY & MANAGEMENT OF SHOCK, SYNCOPE AND HEART FAILURE	DEMONSTRATION PY5.16 RECORDING ARTERIAL PULSE TRACING (BATCH A)		SPORTS	
				BI 11.6, 11.18 PRACTICAL COLORIMETER & SPECTROPHOTOMETER, BATCH B			

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METABOLISM - M.B.B.S. PHASE - 1 BATCH 2023

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(WEEK-14)

DAY/DATE	8 AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 04.12.2023	LEC AN56.1 - 56.2 (MENINGES & CSF) MENINGES & DURAL VENOUS SINUSES-I	BI 9.1 LECTURE FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM)	LGD, PY 5.1 - 5.11 CARDIOVASCULAR PHYSIOLOGY-I	SDL AN 26.6 (SKULL OSTEOLOGY) BASIC ORIENTATION OF CRANIAL CAVITY		SGD SGD, DOAP. AN26.1 ORIENTATION TO SKULL SGD, DOAP AN26.2, 26.3, 30.1, 30.2 SKULL OSTEOLOGY (CRANIAL CAVITY, SUBDIVISION AND MENINGES AND DURAL VENOUS SINUSES)	
TUESDAY. 05.12.2023	LGD, PY 5.1 - 5.11 CARDIOVASCULAR PHYSIOLOGY-II	AND TRANS FATS IN FOOD.	LEC. AN64.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & GANGLIA	DOAP AN30.1, 30.2, 56.1, 56.2 (CRANIAL CAVITY AND MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES (BATCH B) DOAP - AN64.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & GANGLIA (BATCH A)		DOAP, PY3.14 EFFECT OF ARTERIAL AND VENOUS OCCLUSION ON WORK OUTPUT (ERGOGRA PHY) (BATCH B)	BI 11.21 PRACTICAL ESTIMATION OF BLOOD GLUCOSE., BATCH A
WEDNESDAY 06.12.2023	BI 9.2 LECTURE FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM)	SGD, PY 5.1 - 5.11 CARDIOVASCULAR PHYSIOLOGY	LEC. AN13.8, 20.10, 52.4, 52.5 (DEVELOPMENT) MUSCULOSKELETAL SYSTEM-I	DOAP AN30.1, 30.2, 56.1, 56.2 (CRANIAL CAVITY AND MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES (BATCH A) DOAP - AN64.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & GANGLIA (BATCH B)		DOAP, PY3.14 EFFECT OF ARTERIAL AND VENOUS OCCLUSION ON WORKO UTPUT (ERGOGRAHY) (BATCH A)	BI 11.21 PRACTICAL ESTIMATION OF BLOOD GLUCOSE., BATCH B
THURSDAY 07.12.2023	SGD. PY10.1 ORGA NIZATION OF NERVOUS SYSTEM	LEC AN57.1 - 57.5 (SPINAL CORD) SPINAL CORD - I	LEC. AN13.8, 20.10, 52.4, 52.5 (DEVELOPMENT) MUSCULOSKELETAL SYSTEM-II		AN74.1 - 74.4 (PATTERNS OF INHERITANCE) GENETICS-I		ANATOMY AETCOM 1.4 MODULE 1.4: THE FOUNDATIONS OF COMMUNICATION - 1
FRIDAY 08. 12.2023	BI 8.3 LECTURE DIETARY ADVICE FOR OPTIMAL HEALTH IN CHILDHOOD AND ADULT, IN DISEASE CONDITIONS LIKE DIABETES MELLITUS, CORONARY ARTERY DISEASE AND IN PREGNANCY.		PY COMPLETION TEST NERVE MUSCLE	LEC CM7.2 PREVENTION AND CONTROL OF COMMUNICABLE AND NON-COMMUNICABLE DISEASES		SDL PY3.14 PRACTICAL REVISION (BATCH B)	BI 11.17 SGD EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN DIABETES Batch A

SATURDAY 09.12.2023	LEC AN74.1 - 74.4 (PATTERNS OF INHERITANCE) GENETICS-IV	LEC. AN64.1 (HISTOLOGY AND EMBRYOLOGY) CEREBRUM& CEREBELLUM	SGD PY 10.1CEREBROSPINALFLUID HYDROCEPHALUS /LOWCSFPRESSURE	SDLPY3.14PRACTICALREVISION(BATCH A)	SPORTS
				BI 11.17 SGD EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN DIABETES batch B	

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 Community Medicine
 Sports
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(WEEK – 15)

DAY/DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 1.12.2023	LECAN / IM 57.4– 57.5 (SPINAL CORD) SPINAL CORD-II LECAN / IM 57.4– 57.5 (SPINAL CORD) SPINAL CORD-II	BI 3.9 SDL MECHANISM AND SIGNIFICANCE OF BLOOD GLUCOSE REGULATION IN HEALTH & DISEASE	LEC.PY10.2SENSORY TRANSDUCTION.RE CEPTORSAND ITSPROPERTIES-I	DOAP AN64.1 (HISTOLOGY AND EMBRYOLOGY) CEREBRUM & CEREBELLUM (BATCH A) SGD, DOAP AN57.1 – 57.5 (SPINAL CORD) SPINAL CORD(BATCH B)		DOAP AN64.1 (HISTOLOGY AND EMBRYOLOGY) CEREBRUM & CEREBELLUM (BATCH B) SGD, DOAP AN57.1 – 57.5 (SPINAL CORD) SPINAL CORD(BATCH A)	
TUESDAY 12.12.2023	LEC.PY10.2SENSORY TRANSDUCTION.REC EPTORSAND ITSPROPERTIES-II	ECE AN OBSERVE PROCEDURE OF LUMBAR PUNCTURE (PHOTOGRAPGS / VIDEO	LEC AN74.1 - 74.4 (PATTERNS OF INHERITANCE) GENETICS-V	Student seminar		PHYSIOLOGYAETCOM1.3(BATCHB)	
WEDNESDAY 13.12.2023	BI 6.5 ECE BIOCHEMICAL ROLEOF VITAMINS IN THEBODY AND MANIFESTATIONS OF THEIR DEFICIENCY	SGD.PY10.2SYN APSE &SYNAPTICPRO PERTIES	SGD AN75.1 - 75.4 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS) GENETICS-V	SDL – REVISION		PHYSIOLOGYAETCOM1.3(BATCHA)	
THURSDAY 14.12.2023	LEC.PY10.2REFLEXES (MONOSYNAPTICAN DPOLYSYNAPTIC)	LEC AN/PE 75.1-75.4 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS) GENETICS-VI	SDL AN EMBRYOLOGY MODELS REVISION SDL HISTOLOGY REVISION				
FRIDAY 15.12.2023	BI 6.5 LECTURE BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OFTHEIR DEFICIENCY	LEC.PY10.3SENSORYMOD ALITIES ANDASCENDINGSENSORY PATHWAYS-I	SGD, PY10.2SENSORYTR ANSDUCTIONRECE PTORSAND ITSPROPERTIES	SGD.CM5.1 NUTRITION-MACRO & MICRO-NUTRIENTS AND THEIR REQUIREMENT LEC.CM5.3 NUTRITIONAL DISEASES/ DISORDERS- MICRONUTRIENTS		DOAPPY3.15,5.14EFFECTOFISOTONIC ANDISOMETRICEXERCISEONBLOODPRESSURE (BATCHB) BI 11.15 ECE CSF COMPOSITION AND PATHOLOGICAL CORRELATION (BATCH A)	
	LEC AN75.5 (PRINCIPLE OF GENETICS,	SGD AN 75.5 (PRINCIPLE OF GENETICS,	SGD	DOAPPY3.15,5.14EFFECTOFISOTONICANDISOME TRICEXERCISEONBLOOD PRESSURE(BATCHA)			

SATURDAY 16.12.2023	CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS) GENETICS-VIII	CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS) GENETICS-VIII	PY10.2REFLEXES(MO NOSYNAPTICANDPO LYSYNAPTIC)	BI 11.15 ECE CSF COMPOSITION AND PATHOLOGICAL CORELATION (BATCH B)	SPORTS
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(WEEK-16)

**FIRST TERM INALEXAMINATION
(18/12/2023 TO 23/12/2023)**

THEORY SCHEDULE**

DATE	DAY	SUBJECT
18/12/2023	MONDAY	ANATOMY
19/12/2023	TUESDAY	BIOCHEMISTRY
20/12/2023	WEDNESDAY	PHYSIOLOGY

PRACTICALS SCHEDULE**

DATE	DAY	ANATOMY	BIOCHEMISTRY	PHYSIOLOGY
21/12/2023	THURSDAY	A	B	C
22/12/2023	FRIDAY	B	C	A
23/12/2023	SATURDAY	C	A	B

Batch A-Roll No 23001 to 23042

Batch B-Roll No 23043 to 23083

Batch C-Roll No 23084 to 23125

****Time & Venue will be declared on noticeboard**

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(WEEK-17)

DAY/DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM -3PM	3PM- 4PM
MONDAY 25.12.2023	CHRISTMAS DAY						
TUESDAY 26.12.2023	SGD.PY10.5 STRUCTURE AND FUNCTIONS OF RETICULAR ACTIVATING SYSTEM	LEC AN58.1, 59.1, 61.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF BRAINSTEM	LEC. AN64.2, 64.3 (HISTOLOGY AND EMBRYOLOGY) CNS-I	DOAP AN64.1 (HISTOLOGY AND EMBRYOLOGY) CEREBRUM (BATCH A) SGD, DOAP AN58.1, 59.1, 61.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF BRAINSTEM (BATCH B)	DOAP, PY5.14 AUTONOMIC FUNCTION TEST (PARASYMPATHETIC & SYMPATHETIC) - I (BATCH B)		
WEDNESDAY 27.12.2023	LEC.BI4.3 REGULATION OF LIPOPROTEIN METABOLISM & ASSOCIATED DISORDERS	LEC PY10.8 EEG & SLEEP	LEC AN 62.1 (CRANIAL NERVE NUCLEI & CEREBRAL HEMISPHERES) CRANIAL NERVE NUCLEI WITH FUNCTIONAL COLUMNS	DOAP AN64.1 (HISTOLOGY AND EMBRYOLOGY) CEREBRUM (BATCH B) SGD, DOAP AN58.1, 59.1, 61.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF BRAINSTEM (BATCH A)	DOAP, PY5.14 AUTONOMIC FUNCTION TEST (PARASYMPATHETIC & SYMPATHETIC) - I (BATCH A)		
THURSDAY 28.12.2023	SGD.PY 10.5 AUTONOMIC NERVOUS SYSTEM (ANS)	AN58.2 - 58.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA	LEC. AN64.2, 64.3 (HISTOLOGY AND EMBRYOLOGY) CNS-II	SGD AN58.2 - 58.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA (BATCH A)	ANATOMY AETCOM 1.4 MODULE 1.4: THE FOUNDATIONS OF COMMUNICATION - 1		
FRIDAY 29.12.2023	LEC.BI4.3 REGULATION OF LIPOPROTEIN METABOLISM & ASSOCIATED DISORDERS	SGD.PY. HEADACHE (INTRACRANIAL CAUSES MENINGITIS/LOW CSF PRESSURE)		LEC.CM5.3 NUTRITIONAL DISEASES/ DISORDERS - MACRONUTRIENTS SDL.CM5.7 FOOD HYGIENE	PHYSIOLOGY AETCOM 1.3 (BATCH B)		
SATURDAY 30.12.2023	LEC. AN59.2 - 59.3 (PONS) INTERNAL FEATURES OF PONS	STUDENT SEMINAR	LEC.PY10.4 CONTROL OF BODY MOVEMENTS. (OVERVIEW)	PHYSIOLOGY AETCOM 1.3 (BATCH A)	BI4.5 PRACTICAL INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF LIPIDS Batch B		
				BI4.5 PRACTICAL INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF LIPIDS Batch A	SPORTS		

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(WEEK-18)

DAY/DATE	8AM-9 AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3 PM-4PM
MONDAY 01.01.2024	LEC. AN/IM 61.1 - 61.3 (MIDBRAIN) INTERNAL FEATURES OF MIDBRAIN	LEC. BI4.7 DESCRIBE THE THERAPEUTIC USES OF PROSTAGLANDINS AND INHIBITORS OF EICOSANOID SYNTHESIS	LEC. PY10.4 CONTROL OF BODY MOVEMENTS. DESCENDING PATHWAYS (CORTICOSPINAL /CORTICOBULBAR /BULBOSPINAL)	SGD AN59.2 - 59.3 (PONS) INTERNAL FEATURES OF PONS SGD AN61.1 - 61.3 (MIDBRAIN) INTERNAL FEATURES OF MIDBRAIN		SDL AN. BRAINSTEM AND SPINAL CORD	
TUESDAY 02.01.2024	PY10.4 ROL EOF CEREBELLUM IN MOTOR EXECUTION AND MAINTENANCE OF BALANCE - I	LEC. AN60.1 - 60.3 (CEREBELLUM) CEREBELLUM - I	LEC. AN64.2, 64.3 (HISTOLOGY AND EMBRYOLOGY) CNS - III	SDL AN. BRAINSTEM AND SPINAL CORD		PY5.15, 5.12, 5.13, 5.16, 3.14, 5.14 PRACT ICALEXAM (BATCH B)	
WEDNESDAY 03.01.2024	BI6.1 ECE METABOLIC PROCESSES THAT TAKE PLACE IN SPECIFIC ORGANS IN THE BODY IN THE FED AND FASTING STATES.	LEC. PY10.4 ROLE OF CEREBELLUM IN MOTOR EXECUTION AND MAINTENANCE OF BALANCE - II	LEC. AN/IM 60.1 - 60.3, 63.1 - 63.2 (CEREBELLUM & VENTRICULAR SYSTEM) CEREBELLUM - II & FOURTH VENTRICLE	SGD, DOAP AN60.1 - 60.3 (CEREBELLUM) CEREBELLUM		PY5.15, 5.12, 5.13, 5.16, 3.14, 5.14 PRACT ICALEXAM (BATCH A)	
THURSDAY 04.01.2024	SGD PY 10.4 CEREBELLUM FUNCTION TESTS	LEC AN62.5 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) DIENCEPHALON - I	LEC AN62.5 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) DIENCEPHALON - II & THIRD VENTRICLE	SGD AN62.5, 63.1 - 63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) DIENCEPHALON AND THIRD VENTRICLE Embryo practical		SGD AN62.5, 63.1 - 63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) DIENCEPHALON AND THIRD VENTRICLE	
FRIDAY 05.01.2024	LEC. BI7.1 STRUCTURE AND FUNCTIONS OF DNA & RNA AND OUTLINE THE CELL CYCLE.	LEC. PY10.7 ROLE OF BASAL GANGLIA IN EXECUTION OF MOVEMENTS.	SGD PY10.7 BASAL GANGLIA	SGD CM3.1 ENVIRONMENT & HEALTH LEC CM3.2 WATER - I		DOAPPY10.11 EXAMINATION OF MOTOR SYSTEM - I (BATCH B)	
SATURDAY 06.01.2024	LEC AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BASAL GANGLIA - I	STUDENT SEMINAR	SGD. PY10.2, 10.5 SUPRASEGMENTAL CONTROL OF STRETCH REFLEX	DOAPPY10.11 EXAMINATION OF MOTOR SYSTEM - I (BATCH A)			
				ATECOM 1.3			SPORTS

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(WEEK-19)

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MONDAY 8.01.2024	LEC AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BASAL GANGLIA-II & EXTRAPYRAMIDAL SYSTEM	BI7.2 SGD REPLICATION & REPAIR OF DNA. THE TRANSCRIPTION & TRANSLATION MECHANISMS.	LEC.PY10.7 POSTURAL REGULATION-I	SGD, DOAP AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BASAL GANGLIA – II & EXTRAPYRAMIDAL SYSTEM		SGD, DOAP AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BASAL GANGLIA – II & EXTRAPYRAMIDAL SYSTEM	
TUESDAY 09.01.2024	SGD PY 10.7 BASAL GANGLIA DISORDERS	LEC. AN62.2, 62.3 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CEREBRUM-I	DOAP AN62.2, 62.3 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CEREBRUM			DOAPPY10.11 EXAMINATION OF MOTOR SYSTEM-II (BATCH B)	
						BI11.7 PRACTICAL DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE, BATCH A	
WEDNESDAY 10.01.2024	BI7.2 SGD REPLICATION & REPAIR OF DNA. THE TRANSCRIPTION & TRANSLATION MECHANISMS.	LEC.PY10.7 POSTURAL REGULATION-II	LEC AN/IM 62.2, 62.3, 63.1 - 63.2 (CRANIAL NERVE NUCLEI & CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) CEREBRUM-II & LATERAL VENTRICLE	DOAP AN62.2, 62.3, 63.1 - 63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) CEREBRUM-II & LATERAL VENTRICLE		DOAPPY10.11 EXAMINATION OF MOTOR SYSTEM-II (BATCH A)	
						BI11.7 PRACTICAL DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE, BATCH B	
THURSDAY 11.01.2024	ECE PY10.7 GAIT DISORDERS	LEC. AN / IM 62.6 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BLOOD SUPPLY OF BRAIN & SPINAL CORD-I	LEC AN62.4 (CRANIAL NERVE NUCLEI & CEREBRAL HEMISPHERES) LIMBIC SYSTEM	SGD AN62.4 (CRANIAL NERVE NUCLEI & CEREBRAL HEMISPHERES) LIMBIC SYSTEM		SDL AN NEUROANATOMY REVISION	
FRIDAY 12.01.2024	BI7.2 SGD REPLICATION & REPAIR OF DNA. THE TRANSCRIPTION & TRANSLATION MECHANISMS.	SGD PY 10.7 LIMBIC SYSTEM	SGD PY 10.7 PAPETZ CIRCUIT			LEC CM 3.3 WATER-II	LEC CM 3.5 HOUSING
				BI6.10 ECE LINKER CASE 1 – ANAEMIA: DEFINITION, TYPES, PATHOPHYSIOLOGY, BIOCHEMICAL INVESTIGATIONS TO KNOW THE CAUSE OF ANAEMIA, BATCH A			
SATURDAY 13.01.2024	LEC. AN / IM 62.6 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BLOOD SUPPLY OF BRAIN & SPINAL CORD-II	ECE AN. CRANIAL NERVE PALSY (PHOTOGRAPHS / VIDEO / CASE BASED)	SGD PY10.7 POSTURAL REGULATION	PYREVISION PRACTICAL (BATCH A)		SPORTS	
				BI6.10 ECE LINKER CASE 1 – ANAEMIA: DEFINITION, TYPES, PATHOPHYSIOLOGY, BIOCHEMICAL INVESTIGATIONS TO KNOW THE CAUSE OF ANAEMIA, BATCH B			

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METABLE-M.B.B.S.PHASE-1 BATCH 2023

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(WEEK-20)

DAY/DATE	8 AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM- 3PM	3PM-4PM
MONDAY 15.01.2024	LEC. AN / IM 62.6 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BLOOD SUPPLY OF BRAIN & SPINAL CORD-II	LEC.BI7.4 MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS & TREATMENT OF DISEASES WITH GENETIC BASIS.	LEC.PY10.7 FUNCTIONS OF HYPOTHALAMUS -I	SDL AN NEUROANATOMY REVISION		SDL AN NEUROANATOMY REVISION	
TUESDAY 16.01.2024	LEC.PY10.7 FUNCTIONS OF HYPOTHALAMUS-II	AN. PART COMPLETION EXAMINATION + RELATED HISTOLOGY & EMBRYOLOGY				DOAP PY10.11 EXAMINATION OF MOTOR SYSTEM-II (BATCH B) PRESSOR RESPONSE (BATCH B) BI4.5 PRACTICAL INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF LIPIDS Batch A	
WEDNESDAY 17.01.2024	BI FORMATIVE ASSESSMENT	LEC.PY10.7 THALAMIC SYNDROME	LEC. AN 26.1 - 26.7 (SKULL OSTEOLOGY) INTRODUCTION TO HEAD AND NECK	DOAP AN 26.1-26.7 (SKULL OSTEOLOGY) BONY LANDMARKS OF HEAD AND NECK		DOAP, PY 10.11 EXAMINATION OF HIGHER FUNCTIONS OF NERVOUS SYSTEM (BATCH A) PRESSOR RESPONSE (BATCH B) BI4.5 PRACTICAL INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF LIPIDS Batch B	
THURSDAY 18.01.2024	LEC.PY5.10 CEREBRAL BLOOD FLOW AND ITS REGULATION	LEC. AN 27.1 -27.2 (SCALP) SCALP	LEC AN 43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS-I.	DOAP AN 26.1, 26.2, 26.6 (SKULL OSTEOLOGY) PLANES OF HEAD & NECK, NORMAL VERTICALIS		PRACTICAL, SGD, DOAP AN 27.1 -27.2 (SCALP) SCALP	
FRIDAY 19.01.2024	LEC.BI7.4 MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS & TREATMENT OF DISEASES WITH GENETIC BASIS.	SGD PY10.8/PSY/IM PHYSIOLOGICAL BASIS OF MEMORY, LEARNING AND SPEECH & DISORDERS		LEC CM 3.1 Air Pollution		DOAP, PY10.11 EXAMINATION OF HIGHER FUNCTIONS OF NERVOUS SYSTEM (BATCH B) BI 11.6, 11.18 PRACTICAL COLORIMETER & SPECTROPHOTOMETER, BATCH A	
SATURDAY 20.01.2024	LEC. AN 28.1 -28.8 (FACE AND PAROTID REGION) FACE-I	LEC. AN/IM 28.1-28.8 (FACE & PAROTID REGION) FACE-II	LEC.PY11.1 MECHANISM OF TEMPERATURE REGULATION	PY10.11 SDL (BATCH A) BI 11.6, 11.18 PRACTICAL COLORIMETER & SPECTROPHOTOMETER, BATCH B		SPORTS	

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MONDAY 22.01.2024	LEC. AN 29.1-29.4, 32.1-32.2, 35.1 (POSTERIOR & ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK - I	LEC.BI7.1 DESCRIBETHE STRUCTURE AND FUNCTIONS OF DNA AND RNA AND OUTLINE THE CELL CYCLE-I	LEC.PY11.2ADAPTATION TO ALTERED TEMPERATURE (HEAT AND COLD)	DOAP AN 26.1- 26.2, 26.6 (SKULL OSTEOLOGY) NORMA FRONTALIS	PRACTICAL, SGD, DOAP. AN 28.1 - 28.8 (FACE AND PAROTID REGION) FACE	DOAP AN 26.5 - 26.7, 42.1, 43.1 (SKULL OSTEOLOGY), (BACK REGION), (HEAD AND NECK JOINTS) CERVICAL VERTEBRAE-I & II PRACTICAL, SGD, DOAP. AN 28.1 - 28.8 (FACE AND PAROTID REGION) FACE	
TUESDAY 23.01.2024	ECE, PY11.3MECHANISM OF FEVER, COLD INJURIES AND HEATS STROKE	LEC. AN 29.1- 29.4, 35.1, 35.10 (POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK – POSTERIOR TRIANGLE I	LEC AN 43.4 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) PHARYNGEAL ARCHES-I	PRACTICAL, SGD, DOAP. AN 28.1 - 28.8 (FACE AND PAROTID REGION) FACE		SGD, PY5.4 DEMONSTRATION OF GALVANIC SKIN RESISTANCE (BATCH B)	SGD, BI7.2 BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY BATCH.A
WEDNESDAY 24.01.2024	LEC.BI7.1 DESCRIBETHE STRUCTURE AND FUNCTIONS OF DNA AND RNA AND OUTLINE THE CELL CYCLE-II	LEC. PY8.1 INTRODUCTION TO ENDOCRINOLOGY MECHANISM OF ACTION OF HORMONES AND HYPOTHALAMIC-PITUITARY AXIS-I	LEC AN 43.4 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) PHARYNGEAL ARCHES-II	DOAP AN 26.1 - 26.2, 26.6 (SKULL OSTEOLOGY) NORMA OCCIPITALIS	PRACTICAL, SGD, DOAP AN 29.1 - 29.4, 32.1 - 32.2, 35.1 (POSTERIOR TRIANGLE OF NECK, ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK	SGD, PY5.4 DEMONSTRATION OF GALVANIC SKIN RESISTANCE (BATCH A)	SGD, BI7.2 BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY BATCH.B
THURSDAY 25.01.2024	LEC.PY8.1 INTRODUCTION TO ENDOCRINOLOGY MECHANISM OF ACTION OF HORMONES AND HYPOTHALAMIC-PITUITARY AXIS- II	LEC. AN 29.1- 29.4, 35.1, 35.10 (POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK – POSTERIOR TRIANGLE II (SUBOCCIPITAL REGION)	PRACTICAL, SGD, DOAP AN 29.1 - 29.4, 32.1 - 32.2, 35.1, 35.10 (POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE	DOAP. AN 43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS-I (BATCH A) PRACTICAL, SGD, DOAP AN 29.1 - 29.4, 35.1, 35.10 (POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE (BATCH B)		DOAP. AN 43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS-I (BATCH B) PRACTICAL, SGD, DOAP AN 29.1 - 29.4, 35.1, 35.10 (POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE (BATCH A)	

FRIDAY 26.01.2024	REPUBLIC DAY				
SATURDAY 27.01.2024 4	LEC. AN32.1-32.2, 34.1 - 34.2, 35.1, 35.6, 35.9, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) (SUBMANDIBULAR REGION) ANTERIOR TRIANGLE-	LEC AN43.2 - 43.3 (HEAD AND NECK JOINTS, HISTOLOGY , DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS-II	LEC.PY8.1 PITUITARY GLAND	SGD PY GRAPH AND CHARTS SGD, BI7.2 BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY Batch B	SPORTS

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MONDAY 29.01.2024	LEC. AN35.2, 35.8 (DEEP STRUCTURES IN THE NECK) THYROID GLAND	SGD BI7.1 DESCRIBE THE STRUCTURE AND FUNCTIONS OF DNA AND RNA AND OUTLINE THE CELL CYCLE.	LEC.PY8.1 BONE AND CALCIUM METABOLISM	DOAP AN43.2 - 43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS-II (BATCH A) DOAP AN26.1- 26.2, 26.6 (SKULL OSTEOLOGY) BONY ORBIT (BATCH B)			
TUESDAY 30.01.2024	LEC. PY8.2 PARATHYROID GLAND	LEC AN 31.1 - 31.5, 43.5 (ORBIT) ORBIT-1	LEC. AN43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) PHARYNGEAL ARCHES-III	PRACTICAL, SGD, DOAP AN32.1 - 32.2, 35.1, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) ANTERIOR TRIANGLE		PY10.11 TUTORIAL (BATCH B)	
						BI6.4 ECE CASE DISCUSSION (GOUT & LESCH NYHAN SYNDROME) BATCH A	
WEDNESDAY 31.01.2024	LEC.BI7.2 DESCRIBE THE PROCESSES INVOLVED IN REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS.	SGD, PY8.2 PARATHYROID GLAND AND CALCIUM HOMEOSTASIS	LEC AN43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) DEVELOPMENT OF FACE-I	PRACTICAL, SGD, DOAP AN32.1 - 32.2, 35.1, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) ANTERIOR TRIANGLE		PY8.2 SGD GRAPH/CHARTS (BATCH A)	
						BI6.4 ECE CASE DISCUSSION (GOUT & LESCH NYHAN SYNDROME) BATCH B	
THURSDAY 01.02.2024	LEC. PY8.2 THYROID GLAND	LEC. AN/OP 31.1 - 31.5, 43.5 (ORBIT) ORBIT-II & 3 RD , 4 TH & 6 TH CRANIAL NERVES	LEC AN43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) CORNEA, RETINA	PRACTICAL, SGD, DOAP AN32.1 - 32.2, 35.1, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) ANTERIOR TRIANGLE PRACTICAL, SGD, DOAP AN 35.2, 35.8 (DEEP STRUCTURES IN THE NECK) THYROID GLAND		DOAP AN26.1, 26.2, 26.6 (SKULL OSTEOLOGY) NORMA LATERALIS	
FRIDAY 02.02.2024	LEC.BI7.2 DESCRIBE THE PROCESSES INVOLVED IN REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	LEC.PY8.2 THYROID HORMONE/ACTIONS	SGD, PY8.2 THYROID GLAND	LEC CM 3.4 WASTE		PY8.1 SDL/SGD BONE DISORDERS (BATCH B)	
						BI7.2 TUTORIAL TOPOISOMERASE & CLINICAL SIGNIFICANCE BATCH A	
SATURDAY 03.02.2024	LEC. AN41.1 - 41.3 (EYEBALL) EYEBALL	SGD, DOAP AN31.1 - 31.5 (ORBIT) AN 41.1 - 41.3 (EYEBALL) ORBIT & EYEBALL	SGD/TUTORIAL PY8.2 THYROID GLAND	PY8.1 SDL/SGD BONE DISORDERS (BATCH A)		SPORTS	
				BI7.2 TUTORIAL TOPOISOMERASE & CLINICAL SIGNIFICANCE BATCH B			

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MONDAY 05.02.2024	LEC. AN28.9 -28.10 (FACE & PAROTID REGION) PAROTID REGION	LEC.BI7.2 DESCRIBE THE PROCESSES INVOLVED IN REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS.	LEC. PY10.17FUNCTIONALAN ATOMY OF EYE,PHYSIOLOGY OFIMAGEFORMATION&P HYSIOLOGY OFPUPIL AND LIGHTREFLEX	DOAP AN43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY , DEVELOPMENT, RADIOLOGY & SURFACE MARKING) CORNEA, RETINA (BATCH A)		DOAP AN43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY , DEVELOPMENT, RADIOLOGY & SURFACE MARKING) CORNEA, RETINA (BATCH B)	
TUESDAY 06.02.2024	ECE/LINKERLECTPY10 .18 / OPTHLESION IN VISUALPATHWAY ANDVISUAL FIELDDEFFECTS	LEC. AN33.1 (TEMPORAL AND INFRATEMPORAL REGION) TEMPORAL REGION	LEC. AN43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY , DEVELOPMENT, RADIOLOG & SURFACE MARKING) EXOCRINE GLANDS	DOAP AN26.4 (SKULL OSTEOLOGY) MANDIBLE		PY10.11,10.20DOAP VISUALACUITY&PUPILLARYREFLEX(BATCH B)	
						BIS.4 ECE CASE DISCUSSION(AMINOACIDURIAS) – PART 1 Batch A	
WEDNESDAY 07.02.2024	LEC. BI7.3 DESCRIBE GENE MUTATIONS AND BASIC MECHANISMS OF REGULATION GENE EXPRESSION	LEC. PY4.2SALIVARYSE CRETION-I	LEC. AN43.4 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) DEVELOPMENT OF FACE-II	PRACTICAL, SGD, DOAP AN 28.9 - 28.10 (FACE AND PAROTID REGION) PAROTID REGION		PY10.11,10.20DOAP VISUALACUITY&PUPILLARYREFLEX(BATCH A)	
						BIS.4 ECE CASE DISCUSSION(AMINOACIDURIAS) – PART 1 Batch B	
THURSDAY 08.02.2024	LEC. PY4.2SALIVARYSE CRETION-II	LEC AN/SU AN33.1 - 33.4 (TEMPORAL & INFRATEMPORAL REGION) INFRATEMPORAL REGION-I	LEC. AN43.4 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) DEVELOPMENT OF PITUITARY & THYROID GLAND	PRACTICAL, SGD, DOAP AN 28.9 - 28.10 (FACE AND PAROTID REGION) PAROTID REGION (BATCH A)		PRACTICAL, SGD, DOAP AN 28.9 - 28.10 (FACE AND PAROTID REGION) PAROTID REGION (BATCH B)	
FRIDAY 09.02.2024	SGD. BI7.3 DESCRIBE GENE MUTATIONS AND BASIC MECHANISMS OF	SGD PY 10.17 REDUCED EYE		LEC CM 3.6 VECTORS		DOAP AN43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY , DEVELOPMENT, RADIOLOGY & SURFACE MARKING) EXOCRINE GLANDS (BATCH A)	
						SGDPY.REVISIONPRACTICAL(GRAPH &CHARTS) (BATCHB)	
						ATECOM 1.3	

	REGULATION GENE EXPRESSION				
SATURDAY 10.02.2024	LEC AN33.1 - 33.4 (TEMPORAL & INFRATEMPORAL REGION) INFRATEMPORAL REGION-II	ECE AN. LINKER CASE OF THYROID SWELLING	SGD. PY4.2SALIVARYGLANDS	SGDPY.REVISIONPRACTICAL(GRAPH &CHARTS) (BATCHA)	SPORTS
		ECE AN. OBSERVE PAROTID SWELLING (PHOTOGRAPHS / VIDEO)		ATECOM 1.3	

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MONDAY 12.02.2024	LEC AN/SU 33.3, 33.5 (TEMPORAL & INFRATEMPORAL REGION) TEMPORO-MANDIBULAR JOINT	LEC.BI7.3 DESCRIBE GENE MUTATIONS AND BASIC MECHANISMS OF REGULATION GENE EXPRESSION	LEC.PY6.1FUNCTIONAL ANATOMY OF RESPIRATORY TRACT	PRACTICAL, SGD, DOAP AN33.1 (TEMPORAL & INFRATEMPORAL REGION) TEMPORAL REGION		PRACTICAL, SGD, DOAP AN33.1 - 33.4 (TEMPORAL & INFRATEMPORAL REGION) INFRATEMPORAL REGION	
TUESDAY 13.02.2024	LEC. PY6.2MECHANICS OF NORMAL RESPIRATION & PRESSURE CHANGES DURING VENTILATION -I	LEC AN/EN 36.1 - 36.5, 35.10, 39.1 - 39.2, 43.5 (MOUTH, PHARYNX AND PALATE), (DEEP STRUCTURES IN THE NECK), (TONGUE) ORAL CAVITY-I	LEC AN43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) TONGUE	PRACTICAL, SGD, DOAP AN33.1 - 33.4 (TEMPORAL & INFRATEMPORAL REGION) TRIGEMINAL NERVE & INFRATEMPORAL REGION	PY10.20 PRACTICAL PERIMETRY (BAT CHB)		
					BI6.12 SGD INBORN ERRORS BATCH A		
WEDNESDAY 14.02.2024	BI7.3 SGD DESCRIBE GENE MUTATIONS AND BASIC MECHANISMS OF REGULATION GENE EXPRESSION	LEC.PY6.2MECHANICS OF NORMAL RESPIRATION & PRESSURE CHANGES DURING VENTILATION -II	LEC. AN43.4 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) DEVELOPMENT OF TONGUE	SGD, DOAP AN30.1 - 30.5, 26.3 (CRANIAL CAVITY), (SKULL OSTEOLOGY) CRANIAL CAVITY	PY10.20 PRACTICAL PERIMETRY (BAT CHA)		
					BI6.12 SGD INBORN ERRORS BATCH B		
THURSDAY 15.02.2024	LEC PY6.2 COMPLIANCE OF LUNGS & SURFACTANT-I	LEC AN/EN 36.1 - 36.5, 35.10, 39.1 - 39.2, 43.5 (MOUTH, PHARYNX AND PALATE), (DEEP STRUCTURES IN THE NECK), (TONGUE) ORAL CAVITY-II	LEC. AN43.4 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) DEVELOPMENT OF PALATE & PALATINE TONSIL	DOAP AN43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) TONGUE (BATCH A)		DOAP AN43.2 - 43.3 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) TONGUE (BATCH B)	
				DOAP AN26.1 - 26.3, 26.6 (SKULL OSTEOLOGY) NORMA BASALIS-I & II (BATCH B)		DOAP AN26.1 - 26.3, 26.6 (SKULL OSTEOLOGY) NORMA BASALIS-I & II (BATCH A)	

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FRIDAY 16.02.2024	LEC.BI7.4 DESCRIBE APPLICATIONS OF MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS.	LEC. PY6.2 COMPLIANCE OF LUNGS & SURFACTANT-II	SGD.PY6.2 LUNG VOLUME AND CAPACITIES	LEC.CM17.3 PRIMARY HEALTHCARE	LEC.CM17.5 HEALTH CARE DELIVERY IN INDIA	PY6.8 DOAP PERFORM AND INTERPRET SPIROMETRY-I (BATCH B)	
						ATECOM 1.3	
SATURDAY 17.02.2024	LEC AN36.1 - 36.5, 35.10 (MOUTH, PHARYNX & PALATE) (DEEP STRUCTURES IN THE NECK) PALATE	STUDENT SEMINAR	SGD, PY6.1, 6.2 RESPIRATORY PHYSIOLOGY & SURFACTANT	PY6.8 DOAP PERFORM AND INTERPRET SPIROMETRY-I (BATCH A)		SPORTS	
				ATECOM 1.3			

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MONDAY 19.02.2024	LEC AN36.1 - 36.5, 35.10 (MOUTH, PHARYNX & PALATE), (DEEP STRUCTURES IN THE NECK) PHARYNX-I	LEC.BI7.4 DESCRIBE APPLICATIONS OF MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS.	LEC PY6.2 VENTILATION, PERFUSION OF LUNGS, V/P RATIO, DIFFUSION CAPACITY	PRACTICAL, SGD, DOAP AN36.1 - 36.5, 35.10 (MOUTH, PHARYNX & PALATE), (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION HEAD & NECK - ORIENTATION		TUTORIAL AN. INFRATEMPORAL REGION & MANDIBULAR NERVE	
TUESDAY 20.02.2024	LEC.PY6.3 TRANSPORT OF RESPIRATORY GASES-I	LEC AN / EN 36.1, 36.5, 35.10 (MOUTH, PHARYNX & PALATE), (DEEP STRUCTURES IN THE NECK) PHARYNX-II	LEC AN43.4 (HEAD & NECK JOINTS, HISTOLOGY, DEVELOPMENT RADIOLOGY & SURFACE MARKING) DEVELOPMENT OF EYE	SGD, DOAP AN / EN 36.1, 36.5, 35.10 (MOUTH, PHARYNX & PALATE), (DEEP STRUCTURES IN THE NECK) PHARYNX-II	PY6.8 DOAP PERFORM & INTERPRET SPIROMETRY-II (BATCH B)		
					BI7.2 TUTORIAL TYPES OF RNA – MRNA & THERAPEUTIC ROLE BATCH A		
WEDNESDAY 21.02.2024	BI7.4 SGD DESCRIBE APPLICATIONS OF MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS.	LEC.PY6.3 TRANSPORT OF RESPIRATORY GASES-II	LEC AN38.1 - 38.3, 43.5 (LARYNX) LARYNX-I	SGD, DOAP AN / EN 36.1, 36.5, 35.10 (MOUTH, PHARYNX & PALATE), (DEEP STRUCTURES IN THE NECK) PHARYNX-II	PY6.8 DOAP PERFORM & INTERPRET SPIROMETRY-II (BATCH A)		
					BI7.2 TUTORIAL TYPES OF RNA – MIRNA & THERAPEUTIC ROLE BATCH B		
THURSDAY 22.02.2024	SGD. PY6.3 TRANSPORT OF RESPIRATORY GASES	LEC AN38.1 - 38.3, 43.5 (LARYNX) LARYNX-II	DOAP AN37.1 - 37.3 (CAVITY OF NOSE) NASAL SKELETON	PRACTICAL, SGD, DOAP AN38.1- 38.3 (LARYNX) LARYNX	SGD, DOAP EMBRYOLOGY MODELS HEAD & NECK		
FRIDAY 23.02.2024	LEC.BI7.4 DESCRIBE APPLICATIONS OF	ECE PY6.8, 6.10 OBSTRUCTIVE AND RESTRICTIVE LUNG DISORDERS & INTERPRETATION OF SPIROMETRY		SGD CM10.5.1 IMMUNIZATION	PY6.8 DOAP EFFECT OF POSTURE ON VITAL CAPACITY (BATCH B)		
					BI11.17 ECE LINKER CASE 2 - JAUNDICE:		

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	MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS.				DEM CM10.5.1 VACCINATION TECHNIQUES	DEFINITION, TYPES, PATHOPHYSIOLOGY, BIOCHEMICAL TESTS TO DIFFERENTIATE TYPES OF JAUNDICE, BATCH A		
SATURDAY 2 4.02.2024	LEC AN/EN 37.1 -37.3 (CAVITY OF NOSE) NOSE AND PARANASAL SINUSES-I	LEC AN/EN 37.1 -37.3 (CAVITY OF NOSE) NOSE AND PARANASAL SINUSES-II	LEC PY10.13, 10.14 TASTE SENSATION	PY6.8 DOAP EFFECT OF POSTURE ON VITAL CAPACITY (BATCH A)		SPORTS		
				BI11.17 ECE LINKER CASE 2 - JAUNDICE: DEFINITION, TYPES, PATHOPHYSIOLOGY, BIOCHEMICAL TESTS TO DIFFERENTIATE TYPES OF JAUNDICE, BATCH B				

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MONDAY 26.02.2024	LEC AN40.1 - 40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR-I	LEC.BI6.12 DESCRIBE THE MAJOR TYPES OF HAEMOGLOBIN AND ITS DERIVATIVES FOUND IN THE BODY AND THEIR PHYSIOLOGICAL / PATHOLOGICAL RELEVANCE.	LGD, PY6.4PHYSIOLOGYOFHIG HALTITUDE AND DEEP-SEADIVING	STUDENT SEMINAR		SDL AN38.1 - 38.3 (LARYNX) LARYNX	
TUESDAY 7.02.2024	LGD, PY6.4PHYSIOLOGYOFHIG HALTITUDE AND DEEP-SEADIVING	LEC AN/EN 40.1 - 40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR-II	PRACTICAL, SGD, DOAP AN37.1 - 37.3 (CAVITY OF NOSE) NOSE & PARANASAL SINUSES			DOAPPY6.9 CLINICALEXAMINATIONOFRESPIRATORYSYSTEM (BATC HB) BI7.3 SMALL GROUP DISCUSSION LAC-OPERON MODEL BATCH A	
WEDNESDAY 8.02.2024	SDL.BI6.12 DESCRIBE THE MAJOR TYPES OF HAEMOGLOBIN AND ITS DERIVATIVES FOUND IN THE BODY AND THEIR PHYSIOLOGICAL / PATHOLOGICALRELEVANCE	LGD, PY6.5PRINCIPLESOF ARTIFICIALRESPIRATION	LEC AN/EN 40.1 - 40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR-III	PRACTICAL, SGD, DOAP NOSE AND PARANASAL SINUSES		DOAPPY6.9 CLINICALEXAMINATIONOFRESPIRATORYSYSTEM (BATC HA) BI7.3 SMALL GROUP DISCUSSION LAC-OPERON MODEL BATCH B	
THURSDAY 9.02.2024	LEC PY6.6PATHOPHYSIOLOGY OFDYSNPOEA, HYPOXIA,CYANOSIS-I	LEC AN40.1 - 40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR-III & VESTIBULO-COCHLEAR NERVE	DOAP AN40.1 - 40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR MODEL	HISTOLOGY – REVISION (BATCH A) PRACTICAL, SGD, DOAP AN40.1 - 40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR (BATCH B)		HISTOLOGY – REVISION (BATCH B) PRACTICAL, SGD, DOAP AN40.1 - 40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR (BATCH A)	
FRIDAY 01.03.2024	SDL.BI6.12 DESCRIBE THE MAJOR TYPES OF HAEMOGLOBIN AND ITS DERIVATIVES FOUND IN THE BODY AND THEIR PHYSIOLOGICAL / PATHOLOGICAL RELEVANCE	LEC PY6.6PATHOPHYSIOLOGY OFDYSNPOEA, HYPOXIA,CYANOSIS-II	SGD, PY6.7 LUNGFUNCTIONTESTS &THEIR CLINICALRELEVANCE	SGD.CM INTRODUCTION TO FAMILY ADOPTION PROGRAMME		DOAPPY10.11 EXAMINATIONOF5THCRANIALNERVE(BATC HB) BI11.17 ECE LINKER CASE 3- MYOCARDIAL INFARCTION: PATHOPHYSIOLOGY AND BIOCHEMICAL TESTS TO DIAGNOSE MI, BATCH A	
		ECE AN. OBSERVE SINUSITIS/ DNS		DOAPPY10.11 EXAMINATIONOF5THCRANIALNERVE(BATC HA)			

<p>SATURDAYO 2.03.2024</p>	<p>LEC AN28.4 (DESCRIBE & DEMONSTRATE BRANCHES OF FACIAL NERVE WITH DISTRIBUTION) FACIAL NERVE</p>	<p>(PHOTOGRAPHS / VIDEO/ CASE BASD/ HOSPITAL VISIT)</p> <p>ECE AN. LINKER CASE OF THROAT INFECTION</p> <p>ECE AN. OBSERVE EAR INFECTIONS, CSOM (PHOTOGRAPHS / VIDEO)</p>	<p>SGD,PY6.1-6.7RESPIRATORY PHYSIOLOGY</p>	<p>BI11.17 ECE LINKER CASE 3- MYOCARDIAL INFARCTION: PATHOPHYSIOLOGY AND BIOCHEMICAL TESTS TO DIAGNOSE MI,BATCH B</p>	<p>SPORTS</p>
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DAY/DATE	8 AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 04.03.2024	LEC AN35.7 (DEEP STRUCTURES IN THE NECK) GLOSSOPHARYNGEAL AND VAGUS NERVES	BI9.1 SGD LIST THE FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM).	LEC PY10.15 FUNCTIONAL ANATOMY & ROLE OF EXTERNAL EAR IN HEARING	SGD AN28.4, 28.7, 35.7 (FACE & PAROTID REGION, DEEP STRUCTURES IN THE NECK) FACIAL NERVE & VESTIBULOCOCHLEAR NERVE, GLOSSOPHARYNGEAL AND VAGUS NERVES		SGD, AN36.1 - 36.5, 35.10 (MOUTH, PHARYNX AND PALATE), (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION OF HEAD AND NECK	
TUESDAY 05.03.2024	LEC PY10.15 ROLE OF MIDDLE EAR IN HEARING	LEC AN35.7 (DEEP STRUCTURES IN THE NECK) ACCESSORY AND HYPOGLOSSAL NERVES	SGD AN35.7 (DEEP STRUCTURES IN THE NECK) ACCESSORY AND HYPOGLOSSAL NERVES	SGD, AN36.1 - 36.5, 35.10 (MOUTH, PHARYNX AND PALATE), (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION OF HEAD AND NECK		PY6.8, 6.9, 6.10 REVISION PRACTICAL (BATCH B)	BI11.17 SMALL GROUP DISCUSSION LINKER CASE 4 ATHEROSCLEROSIS: DEFINITION, PATHOPHYSIOLOGY & DYSLIPIDEMIA BATCH A
WEDNESDAY 06.03.2024	SDL BI19.1 LIST THE FUNCTIONS AND COMPONENT OF THE EXTRACELLULAR MATRIX (ECM)	LEC PY10.15, 10.16 AUDITORY PATHWAY, PHYSIOLOGY OF HEARING TESTS	LEC AN35.3, 35.4, 43.5 (DEEP STRUCTURES IN THE NECK) BLOOD SUPPLY OF HEAD AND NECK	TUTORIAL AN. 5TH, 7TH, 8TH, 9TH, 10TH, 11TH, 12TH CRANIAL NERVES		PY6.8, 6.9, 6.10 REVISION PRACTICAL (BATCH A)	BI11.17 SMALL GROUP DISCUSSION LINKER CASE 4 ATHEROSCLEROSIS: DEFINITION, PATHOPHYSIOLOGY & DYSLIPIDEMIA BATCH B
THURSDAY 07.03.2024	LGD, PY10.15 AUDITORY & VISUAL EVOKED POTENTIALS	LEC AN/SU 35.5 (DEEP STRUCTURES IN THE NECK) LYMPHATIC DRAINAGE OF HEAD AND NECK	LEC AN26.1 - 43.9 (HEAD & NECK) CLINICAL AND SURGICAL ANATOMY OF HEAD AND NECK	SGD AN. CLINICAL AND SURGICAL ANATOMY OF HEAD AND NECK		SGD AN35.3, 35.4, 35.5, 43.5 (DEEP STRUCTURES IN THE NECK) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF HEAD AND NECK	
FRIDAY 08.03.2024	BI. FORMATIVE ASSESSMENT.	PY.6.1-6.10 COMPLETION TEST RESPIRATORY SYSTEM		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		DOAP PY10.11, PY10.20 CLINICAL EXAMINATION OF 7TH CRANIAL NERVE (BATCH B)	BI7.4 TUTORIAL HUMAN GENOME PROJECT BATCH A
SATURDAY 09.03.2024	LEC AN43.6 - 43.9 (HEAD & NECK JOINTS, HISTOLOGY DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE MARKING AND RADIOLOGY OF HEAD AND NECK	SGD, DOAP AN43.6 - 43.9 / RD (HEAD & NECK JOINTS, HISTOLOGY DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE MARKING AND	SGD, PY10.15 PHYSIOLOGY OF HEARING	DOAP PY10.11, PY10.20 CLINICAL EXAMINATION OF 7TH CRANIAL NERVE (BATCH A)	BI7.4 TUTORIAL HUMAN GENOME PROJECT BATCH B		

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MONDAY 11.03.2024	LEC AN44.1 (ANTERIOR ABDOMINAL WALL) INTRODUCTION TO ABDOMEN, PELVIS, PERINEUM	SGD, BI9.1 REVIEW OF FORMATIVE ASSESSMENT	ECE / LINKER LEC PY10.20, ENT AUDIOMETRY INNORMAL SUBJECTS, PATIENT WITH CONDUCTIVE /SENSORY-NEURAL DEAFNESS.	SDL AN. HEAD AND NECK REVISION	SDL AN. HEAD AND NECK REVISION		
TUESDAY 2.03.2024	ECE PY10.16, ENT CLINICAL CASE OF HEARING DISABILITY.	LEC AN44.1 - 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL	DOAP, SGD AN53.1 (OSTEOLOGY) HIP BONE	PRACTICAL, SGD, DOAP AN44.1 - 44.7 (ANTERIOR ABDOMINAL WALL) BONY LANDMARKS AND QUADRANTS AND ANTERIOR ABDOMINAL WALL	DOAP PY10.11, 10.20 CLINICAL EXAMINATION OF 8TH CRANIAL NERVE (BATCH B)	BI. TUTORIAL ECM REVISION BATCH A	
WEDNESDAY 3.03.2024	SGD, BI9.1 REVIEW OF FORMATIVE ASSESSMENT	LEC. PY10.5 INTRODUCTION TO AUTONOMIC NERVOUS SYSTEM	LEC AN52.4 - 52.6 (HISTOLOGY AND EMBRYOLOGY) GIT-I	PRACTICAL, SGD, DOAP AN44.1 - 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL	DOAP PY10.11, 10.20 CLINICAL EXAMINATION OF 8TH CRANIAL NERVE (BATCH A)	BI. TUTORIAL ECM REVISION BATCH B	
THURSDAY 4.03.2024	LEC. PY8.2 ADRENAL MEDULLA-I	LEC AN44.1 - 44.7 (ANTERIOR ABDOMINAL WALL) INGUINAL REGION	LEC AN52.1, 52.3 (HISTOLOGY AND EMBRYOLOGY) GENERAL PLAN OF GIT & OESOPHAGUS	DOAP AN52.1, 52.3 (HISTOLOGY AND EMBRYOLOGY) GENERAL PLAN OF GIT & OESOPHAGUS (BATCH A) PRACTICAL, SGD, DOAP AN44.1 - 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL (BATCH B)	DOAP AN52.1, 52.3 (HISTOLOGY AND EMBRYOLOGY) GENERAL PLAN OF GIT & OESOPHAGUS (BATCH B) PRACTICAL, SGD, DOAP AN44.1 - 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL (BATCH A)		
FRIDAY 15.03.2024	LEC. BI3.2 DESCRIBE THE PROCESSES INVOLVED IN DIGESTION AND ASSIMILATION OF CARBOHYDRATES AND STORAGE	LEC. PY8.2 ADRENAL MEDULLA-II	SGD, PY8.2 ADRENAL MEDULLA	CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS	PY10.11, 10.20 PRACTICAL REVISION CLINICAL EXAMINATION OF CRANIAL NERVE (BATCH B)	BI7.4 TUTORIAL VECTORS BATCH A	
SATURDAY 1	LEC AN/SU 44.1 - 44.7 (ANTERIOR ABDOMINAL WALL)	LEC AN52.1 (HISTOLOGY AND EMBRYOLOGY) STOMACH & SPLEEN	LEC.	PY10.11, 10.20 PRACTICAL REVISION CLINICAL EXAMINATION OF CRANIAL NERVE (BATCH A)			

6.03.2024

ABDOMINAL WALL
HERNIAS

PY8.2ADRENALCORT
EX

BI7.4 TUTORIAL VECTORS
BATCH B

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MONDAY 18.03.2024	LEC AN47.1 - 47.4 (ABDOMINAL CAVITY) PERITONEUM-I	SDL.BI9.2 DISCUSS THE INVOLVEMENT OF ECM COMPONENTS IN HEALTH & DISEASE.	LEC. PY8.2 ADRENA LCORTEX	DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) STOMACH & SPLEEN (BATCH A) PRACTICAL, SD, DOAP AN47.1 - 47.4 (ABDOMINAL CAVITY) PERITONEAL DISPOSITION IN SITU(BATCH A)		PRACTICAL, SD, DOAP AN47.1 - 47.4 (ABDOMINAL CAVITY) PERITONEAL DISPOSITION IN SITU(BATCH A) DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) STOMACH & SPLEEN (BATCH A)	
TUESDAY 19.03.2024	LGDPY8.2,8.4,BI,PA,IM ADRENAL GLAND DISORDERS	LEC AN/SU 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEUM-II	LEC AN52.4 - 52.6 (HISTOLOGY AND EMBRYOLOGY) GIT-II	PRACTICAL, SD, DOAP AN47.1 - 47.4 (ABDOMINAL CAVITY) PERITONEAL FOLDS IDENTIFICATION AND REFLECTIONS		ECEPY8.2 THYROID DISORDERS(BATCH B)	
WEDNESDAY 20.03.2024	SGD BI9.2 DISCUSS THE INVOLVEMENT OF ECM COMPONENTS IN HEALTH AND DISEASE.	LEC. PY4.1 INTRODUCTION TO GIT STRUCTURE AND FUNCTIONS OF DIGESTIVE SYSTEM	LEC AN52.4 - 52.6 (HISTOLOGY AND EMBRYOLOGY) GIT-III	PRACTICAL, SGD, DOAP AN47.1 - 47.4 (ABDOMINAL CAVITY) PERITONEAL RECESSES IDENTIFICATION	SGD.PY4.6 DESCRIBE THE GUT BRAIN AXIS (BATCH A)		
					BI11.6 PRACTICAL DIAGNOSTIC SIGNIFICANCE OF ELECTROPHORESIS, BATCH B		
THURSDAY 21.03.2024	SGD PY 4.1 ENTERIC NERVOUS SYSTEM	PRACTICAL, SD, DOAP AN47.1 - 47.4 (ABDOMINAL CAVITY) 3D PLACEMENT OF ABDOMINAL VISCERA	SDL REVISION	SDL REVISION	SDL REVISION		
FRIDAY 22.03.2024	BI9.2 SGD DISCUSS THE INVOLVEMENT OF ECM COMPONENTS IN HEALTH AND DISEASE	TUTORIAL PY 8.1 - 8.6 (ENDOCRINE SYSTEM)		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		SGD PY. ENDOCRINE GRAPH AND CHARTS (BATCH B)	
						BI7.4 TUTORIAL GENE LIBRARY BATCH A	
SATURDAY 23.03.2024	LEC AN/SU 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEUM-III	SDL REVISION	SGD PY 8.1-8.6 ENDOCRINE APPLIED	SGD PY. ENDOCRINE GRAPH AND CHARTS (BATCH A)			
				BI7.4 TUTORIAL GENE LIBRARY BATCH B			

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BIOCHEMISTRY



COMMUNITY MEDICINE



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SECOND TERM INALEXAMINATION
(01.04.2024 TO 08.04.2024)

THEORY SCHEDULE**

DATE	DAY	SUBJECT
01/04/2024	MONDAY	ANATOMY
02/04/2024	TUESDAY	BIOCHEMISTRY
03/04/2024	WEDNESDAY	PHYSIOLOGY
08/04/2024	MONDAY	COMMUNITY MEDICINE

PRACTICAL SCHEDULE**

DATE	DAY	ANATOMY	BIOCHEMISTRY	PHYSIOLOGY
04/04/2024	THURSDAY	A	B	C
05/04/2024	FRIDAY	B	C	A
06/04/2024	SATURDAY	C	A	B

Batch A-Rollno 22001 to 22042 Batch B-
Rollno 22043 to 22083 Batch C-
Rollno 22084 to 22125

**Time & Venue will be declared on notice board

(WEEK-30)

VACATION (24/03/2024 TO 31/03/2024)

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METABOLISM - M.B.B.S. PHASE - 1 BATCH 2023

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DAY / DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM -3PM	3 PM-4PM
MONDAY 08.04.2024	COMMUNITY MEDICINE 2ND TERM THEORY EXAM						
TUESDAY 09.04.2024	LEC. PY4.1 PHYSIOLOGICAL ANATOMY & FUNCTIONS OF ESOPHAGUS	LEC AN47.5 - 47.6 (ABDOMINAL CAVITY) SPLEEN	LEC AN52.4 - 52.6 (HISTOLOGY AND EMBRYOLOGY) GIT-IV	PRACTICAL, DOAP, SGD AN/SU 47.5 - 47.6 (ABDOMINAL CAVITY) SPLEEN		PY4.6SGD ENTERIC NERVOUS SYSTEM (BATCH B)	
		BI10.2 TUTORIAL ANTI-NEOPLASTIC DRUGS BATCH A					
WEDNESDAY 10.04.2024	BI10.1 SDL DESCRIBE THE CANCER INITIATION PROMOTION ONCOGENES & ONCOGENE ACTIVATION. ALSO FOCUS ON P53 & APOPTOSIS	ECE/LINKER LEC. PY4.9 SU ESOPHAGEAL DISORDERS & THEIR MANAGEMENT	LEC AN47.5 - 47.6 (ABDOMINAL CAVITY) STOMACH	PRACTICAL, DOAP, SGD AN47.5 - 47.6, 47.9 (ABDOMINAL CAVITY) STOMACH AND COELIAC TRUNK		PY4.6SGD ENTERIC NERVOUS SYSTEM (BATCH A)	
			BI10.2 TUTORIAL ANTI-NEOPLASTIC DRUGS BATCH B				
THURSDAY 11.04.2024	ID-UL-FITR						
FRIDAY 12.04.2024	LEC. BI10.1 DESCRIBE THE CANCER INITIATION, PROMOTION ONCOGENES & ONCOGENE ACTIVATION. ALSO FOCUS ON P53 & APOPTOSIS	LEC PY4.3 GASTRIC MOTILITY AND GAS TRIC EMPTYING	SGD, PY4.1 - 4.3 PHYSIOLOGY OF STOMACH	CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		SGD PY4.5 GITHORMONES (BATCH B)	
				B1 SGD Revision Tumor Markers BATCH A			
SATURDAY 13.04.2024	LEC AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER-I	LEC AN52.1 (HISTOLOGY AND EMBRYOLOGY) LIVER	LGD, PY4.1, 4.2, 4.8 DESCRIBE THE FUNCTIONAL ANATOMY OF LIVER, BILE SECRETION & LFT-I	SGD PY4.5 GITHORMONES (BATCH A)			
				B1 SGD Revision Tumor Markers BATCH B			

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MONDAY 15.04.2024	LEC AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER-II	LEC.BI10.1 DESCRIBE THE CANCER INITIATION, PROMOTION ONCOGENES & ONCOGENE ACTIVATION. ALSO FOCUS ON P53 & APOPTOSIS	LGD, PY4.1, 4.2, 4.8 DESCRIBE THE FUNCTIONAL ANATOMY OF LIVER, BILE SECRETION & LFT- II	DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) LIVER (BATCH A) PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER (BATCH B)	DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) LIVER (BATCH B) PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER (BATCH A)	DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) LIVER (BATCH B) PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER (BATCH A)	DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) LIVER (BATCH B) PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER (BATCH A)
TUESDAY 6.04.2024	LEC.PY4.1,4.2 GALL BLADDER (STRUCTURE & FUNCTION) ETIOPATHOGENESIS & COMPLICATIONS OF GALLSTONE	LEC AN/SU 47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER & EXTRAHEPATIC BILIARY APPARATUS	LEC AN52.4 - 52.6 (HISTOLOGY AND EMBRYOLOGY) GIT-V	PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER	PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER	SGDPY3.8,4.3 ELECTRICAL ACTIVITY OF SMOOTH MUSCLE & BASIS OF SMOOTH MUSCLE CONTRACTION (BATCH B)	SGDPY3.8,4.3 ELECTRICAL ACTIVITY OF SMOOTH MUSCLE & BASIS OF SMOOTH MUSCLE CONTRACTION (BATCH B)
WEDNESDAY 7.04.2024	RAM NAVAMI						
THURSDAY 8.04.2024	LEC. PY4.1, 4.2 DESCRIBE THE FUNCTIONAL ANATOMY OF PANCREAS, COMPOSITION, MECHANISM OF SECRETION OF PANCREATIC JUICE-I	LEC AN47.5 - 47.6, 47.9 (ABDOMINAL CAVITY) DUODENUM	LEC AN52.1 (HISTOLOGY AND EMBRYOLOGY) PANCREAS & GALL BLADDER	DOAP AN52.1 (HISTOLOGY & EMBRYOLOGY) PANCREAS & GALL BLADDER (BATCH A) PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS (BATCH B)	DOAP AN52.1 (HISTOLOGY & EMBRYOLOGY) PANCREAS & GALL BLADDER (BATCH B) PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS (BATCH A)	DOAP AN52.1 (HISTOLOGY & EMBRYOLOGY) PANCREAS & GALL BLADDER (BATCH B) PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS (BATCH A)	DOAP AN52.1 (HISTOLOGY & EMBRYOLOGY) PANCREAS & GALL BLADDER (BATCH B) PRACTICAL, DOAP, SGD AN47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS (BATCH A)
	LEC.BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS &	LEC. PY4.1, 4.2 DESCRIBE THE FUNCTIONAL ANATOMY OF	SGD, PY4.1, 4.2 ORGANIC AND INORGANIC CON	CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS,	CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS,	SGDPY4.5 JAUNDICE AND GIT HORMONES (BATCH B)	SGDPY4.5 JAUNDICE AND GIT HORMONES (BATCH B)

FRIDAY19 .04.2024	THEBIOCHEMICAL BASIS OF	PANCREAS,COMPOSITION, MECHANISM OF SECRETIONOF PANCREATICJUICE-II	STITUTENTS OFPANCREATICJUICE	COMMUNITY CLINICS	BI SGD REVISION OF CANCER BATCH A
SATURDAY2 0.04.2024	LEC AN47.5 - 47.6, 47.9 (ABDOMINAL CAVITY) JEJUNUM & ILEUM	LEC AN52.1 (HISTOLOGY& EMBRYOLOGY SMALL INTESTINE	LGD, PY4.2, 4.5, 4.8FUNCTIONS ®ULATION OFPANCREATICJUICE. PANCREATICFUNCTION TEST	SGDPY4.5 JAUNDICE AND GITHORMONESELECTRICAL ACTIVITY OF SMOOTHMUSCLE(BATCHA) BI SGD REVISION OF CANCER BATCH B	

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MONDAY 22.04.2024	LEC AN 47.5-47.6, 47.9 (ABDOMINAL CAVITY) PANCREAS	SGD, BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY	LGD, PY4.1, 4.2, 4.4 DESCRIBE THE STRUCTURE OF SMALL INTESTINE. COMPOSITION, MECHANISM OF SECRETION, FUNCTIONS, AND REGULATION OF INTESTINAL JUICE PHYSIOLOGY OF DIGESTION AND ABSORPTION OF NUTRIENTS- I	PRACTICAL, DOAP, SGD AN47.5 - 47.6, 47.9 (ABDOMINAL CAVITY) DUODENUM & PANCREAS	PRACTICAL, DOAP, SGD AN47.5 - 47.6, 47.9 (ABDOMINAL CAVITY) DUODENUM & PANCREAS		
TUESDAY 23.04.2024	LGD, PY4.1,4.2,4.4 DESCRIBE THE STRUCTURE OF SMALL INTESTINE. COMPOSITION, MECHANISM OF SECRETION, FUNCTIONS, AND REGULATION OF INTESTINAL JUICE PHYSIOLOGY OF DIGESTION AND ABSORPTION OF NUTRIENTS-II	LEC AN47.5 -47.6, 47.9 (ABDOMINAL CAVITY) LARGE INTESTINE	LEC AN52.4 - 52.6 (HISTOLOGY AND EMBRYOLOGY) GIT-VI	DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) SMALL INTESTINE (BATCH A) PRACTICAL, DOAP, SGD AN47.5 - 47.6, 47.9 (ABDOMINAL CAVITY) INTESTINES & THEIR BLOOD SUPPLY (BATCH B)	ECE, PY4.2,4.9 CONTROL OF GASTRIC ACID SECRETION & RATIONALE OF PHARMACOLOGICAL TREATMENT OF PEPTIC ULCER (BATCH B)		
					BI11.4 PRACTICAL URINE ANALYSIS IN A PATIENT OF DIABETIC KETOACIDOSIS, BATCH A		
WEDNESDAY 24.04.2024	SGD, BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY	LEC. PY4.1,4.9 THE STRUCTURE AND FUNCTIONS OF LARGE INTESTINE AND ASSOCIATED DISORDER (HIRSCHSPRUNG DISEASE & ADYNAMIC ILEUS)	LEC AN52.7 - 52.8 (HISTOLOGY & EMBRYOLOGY) GUT-I	DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) SMALL INTESTINE (BATCH B) PRACTICAL, DOAP, SGD AN47.5 - 47.6, 47.9 (ABDOMINAL CAVITY) INTESTINES & THEIR BLOOD SUPPLY (BATCH A)	ECE PY4.2,4.9 CONTROL OF GASTRIC ACID SECRETION & RATIONALE OF PHARMACOLOGICAL TREATMENT OF PEPTIC ULCER (BATCH A)		
					BI11.4 PRACTICAL URINE ANALYSIS IN A PATIENT OF DIABETIC KETOACIDOSIS, BATCH B		
THURSDAY 25.04.2024	LEC. PY7.1 - 7.9 OVERVIEW OF RENAL PHYSIOLOGY	LEC AN47.5 - 47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY	LEC AN52.1 (HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINE	DOAP AN50.1 - 50.4 (VERTEBRAL COLUMN) LUMBAR VERTEBRAE (BATCH A) DOAP, SGD EMBRYOLOGY MODELS (BATCH B)	DOAP, SGD EMBRYOLOGY MODELS (BATCH B) DOAP AN50.1 - 50.4 (VERTEBRAL COLUMN) LUMBAR VERTEBRAE (BATCH A)		
FRIDAY 26.04.2024	LEC. BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE	LEC. PY7.6,7.9 MICTURITION & ITS ABNORMALITIES		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS	ECE PY4.8 GASTRIC FUNCTION TEST (BATCH B)		
					BI10.1 TUTORIAL TUMOUR MARKERS		

	BIOCHEMICAL BASIS OF CANCERTHERAPY			BATCH A
SATURDAY2 7.04.2024	LEC AN47.5 - 47.6, 47.8, 47.9 (ABDOMINAL CAVITY) URETER & SUPRAR ENAL GLAND	ECE AN. OBSERVE INGUINAL HERNI (PHOTOGRAPHS / VIDEO / CASE BASED) ECE AN. LINKER LEC. (CASE OF INGUINAL HERNIA) ECE AN. OBSERVE RENAL STONE / INFECTIONS (PHOTOGRAPHS / VIDEO / CASE BASED)	LEC.PY7.2STRUCTUREANDFUNC TIONS OF JUXTAGLOMERULAR APPARATUSANDROLEOF RENINANGIOTENSINSYSTEM	ECEPY4.8 GASTRICFUNCTIONTEST(BAT CHA)
				BI10.1 TUTORIAL TUMOUR MARKERS BATCH B

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MONDAY 29.04.2024	LEC AN47.8, 47.10, 47.11 (ABDOMINAL CAVITY) PORTAL VENOUS SYSTEM	LEC.BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS & THE BIOCHEMICAL BASIS OF CANCER THERAPY	LEC.PY 7.3 THE MECHANISM OF URINE FORMATION. FILTERATION BARRIER, DETERMINANTS OF GFR-I	DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINES (BATCH A) PRACTICAL, DOAP, SGD AN47.5, 47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY (BATCH B)		PRACTICAL, DOAP, SGD AN47.5, 47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY (BATCH B) DOAP AN52.1 (HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINES (BATCH A)	
TUESDAY 30.04.2024	LGD, PY7.3 THE MECHANISM OF URINE FORMATION. FILTERATION BARRIER, DETERMINANTS OF GFR-II	LEC AN 52.2 (HISTOLOGY AND EMBRYOLOGY) KIDNEY	LEC AN52.7 - 52.8 (HISTOLOGY & EMBRYOLOGY) GUT-II	PRACTICAL, DOAP, SGD AN45.1 - 45.3, 47.12 (POSTERIOR ABDOMINAL WALL), (ABDOMINAL CAVITY) KIDNEY & POSTERIOR ABDOMINAL WALL		PY4.8SDL LIVER FUNCTION TEST (BATCH B)	BI7.4 TUTORIAL REAL TIME PCR & APPLICATIONS BATCH A
WEDNESDAY 01.05.2024	LEC.BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS & THE BIOCHEMICAL BASIS OF CANCER THERAPY	LEC. PY7.3 REGULATION OF RENAL BLOODFLOW & GFR	LEC AN52.7 - 52.8 (HISTOLOGY & EMBRYOLOGY) GUT-III	PRACTICAL, DOAP, SGD AN45.1 - 45.3, 47.12 (POSTERIOR ABDOMINAL WALL), (ABDOMINAL CAVITY) KIDNEY & POSTERIOR ABDOMINAL WALL		PY4.8SDL LIVER FUNCTION TEST (BATCH A)	BI7.4 TUTORIAL REAL TIME PCR & APPLICATIONS BATCH B
THURSDAY 02.05.2024	LEC. PY7.3, 7.4 TUBULAR FUNCTIONS (REABSORPTION & SECRETIONS) CONCEPT OF RENAL CLEARANCE	LEC AN45.1 - 45.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL	LEC AN52.7 - 52.8 (HISTOLOGY AND EMBRYOLOGY) GUT-IV	DOAP AN52.2 (HISTOLOGY AND EMBRYOLOGY) KIDNEY (BATCH A) PRACTICAL, DOAP, SGD AN45.1 - 45.3, 47.12 (POSTERIOR ABDOMINAL WALL), (ABDOMINAL CAVITY) KIDNEY & POSTERIOR ABDOMINAL WALL (BATCH B)		PRACTICAL, DOAP, SGD AN45.1 - 45.3, 47.12 (POSTERIOR ABDOMINAL WALL), (ABDOMINAL CAVITY) KIDNEY & POSTERIOR ABDOMINAL WALL (BATCH B) DOAP AN52.2 (HISTOLOGY AND EMBRYOLOGY) KIDNEY (BATCH A)	
FRIDAY 03.05.2024	LEC.BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS & THE BIOCHEMICAL BASIS OF CANCER THERAPY	PY COMPLETION TEST GIT		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		PY4.3SGD ROLE OF DIETARY FIBRE (BATCH B)	BI7.4 TUTORIAL DNA FINGERPRINTING BATCH A

SATURDAY04.05.2 024	LEC AN47.8 - 47.9 (ABDOMINAL CAVITY) BLOOD SUPPLY OF ABDOMEN & PELVIS	LEC AN52.2 (HISTOLOGY& EMBRYOLOGY) URINARY BLADDER & URETER	SGD PY7.3 JUXTAGLOMERULAR APPARATUS	PY4.3SGD ROLEOFDIETARYFIBRE(BATCHA)	
				BI7.4 TUTORIAL DNA FINGERPRINTING BATCH B	

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MONDAY 6.05.2024	LEC AN/SU 47.5, 47.12 (ABDOMINAL CAVITY) NERVE SUPPLY & LYMPHATIC DRAINAGE OF ABDOMEN AND PELVIS	LEC.BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS & THE BIOCHEMICAL BASIS OF CANCER THERAPY	LGD, PY7.3 SOLUTES & WATER REABSORPTION IN DIFFERENT SEGMENTS OF NEPHRON-I	DOAP AN52.2 (HISTOLOGY AND EMBRYOLOGY) URINARY BLADDER & URETER (BATCH A)	SDL AN47.5, 47.12 (ABDOMINAL CAVITY) BLOOD VESSELS, LYMPHATIC DRAINAGE, NERVE SUPPLY OF ABDOMEN (BATCH B)	SDL AN47.5, 47.12 (ABDOMINAL CAVITY) BLOOD VESSELS, LYMPHATIC DRAINAGE, NERVE SUPPLY OF ABDOMEN (BATCH B)	DOAP AN52.2 (HISTOLOGY AND EMBRYOLOGY) URINARY BLADDER & URETER (BATCH A)
TUESDAY 7.05.2024	LGD, PY7.3 SOLUTES & WATER REABSORPTION IN DIFFERENT SEGMENTS OF NEPHRON-II	LEC AN54.1 - 54.3, 51.1 - 51.2, 55.1 - 55.2 (RADIO DIAGNOSIS, SECTIONAL ANATOMY & SURFACE MARKING) SURFACE MARKING & RADIOLOGICAL ANATOMY	LEC AN52.7 - 52.8 (HISTOLOGY & EMBRYOLOGY) GUT-V	DOAP, SGD AN54.1 - 54.3, 51.1 - 51.2, 55.1 - 55.2 (RADIO DIAGNOSIS, SECTIONAL ANATOMY & SURFACE MARKING)	SURFACE MARKING & RADIOLOGICAL ANATOMY	PY4.10 DOAP DEMONSTRATE THE CORRECT CLINICAL EXAMINATION OF THE ABDOMEN IN A NORMAL VOLUNTEER (BATCH B)	BI11.4 PRACTICAL URINE ANALYSIS IN A PATIENT OF DIABETIC NEPHROPATHY BATCH A
WEDNESDAY 08.05.2024	LEC.BI10.3 DESCRIBE THE CELLULAR AND HUMORAL COMPONENTS OF THE IMMUNE SYSTEM & DESCRIBE THE TYPES AND STRUCTURE OF ANTIBODY	LEC. PY7.3 COUNTERCURRENT MULTIPLIER & EXCHANGER	LEC AN/SU 47.6 - 47.7 (ABDOMINAL CAVITY) CLINICAL AND SURGICAL ANATOMY OF ABDOMEN	DOAP AN53.2 - 53.4 (OSTEOLOGY) ARTICULATED PELVIS		PY4.3 SGD ROLE OF DIETARY FIBRE (BATCH A)	BI11.4 PRACTICAL URINE ANALYSIS IN A PATIENT OF DIABETIC NEPHROPATHY BATCH B
THURSDAY 09.05.2024	SGD, PY7.3 TUBULAR / ENDOCRINE DISORDERS AFFECTING THE ABILITY OF KIDNEY TO CONCENTRATE THE URINE.	LEC AN48.1 (PELVIC WALL AND VISCERA) TRUE PELVIS & PELVIC FLOOR	LEC AN52.2 (HISTOLOGY & EMBRYOLOGY) MALE REPRODUCTIVE-I (TESTIS & EPIDIDYMIS)	DOAP AN52.2 (HISTOLOGY & EMBRYOLOGY) MALE REPRODUCTIVE (TESTIS & EPIDIDYMIS) (BATCH A)	PRACTICAL, SGD, DOAP AN48.1 (PELVIC WALL AND VISCERA) PELVIC CAVITY	DOAP AN52.2 (HISTOLOGY & EMBRYOLOGY) MALE REPRODUCTIVE (TESTIS & EPIDIDYMIS) (BATCH A)	

FRIDAY 10. 05.2024	LEC.BI10.3 DESCRIBETHE CELLULAR AND HUMORAL COMPONENTS OF THE IMMUNE SYSTEM& DESCRIBE THE TYPES AND STRUCTURE OF ANTIBODY	SGD PY 7.3 TUBULAR /ENDOCRINAL DISORDERSAFFECTINGTHEABILI TYOFKIDNEY TO CONCENTRATETHEURINE.	LGD, PY7.3MEASUREME NTOF GFR &DISORDERSAFFEC TINGGFR.	CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS	PY4.10 REVISION- PRACTICALDEMONSTRATE THE CORRECTCLINICAL EXAMINATION OF THEABDOMENINANORMALVOLUNTEER (BATCHB)
					B11.4 SGB DIABETIC KETOACIDOSIS BATCH A
SATURDAY 11 .05.2024	LEC AN49.1 - 49.5 (PERINEUM) PERINEUM-I	LEC AN52.2 (HISTOLOGY& EMBRYOLOGY) MALE REPRODUCTIVE -II (VAS DEFERENS & PROSTATE GLAND)	LGD, PY7.8RENAL FUNCTIONT ESTS	PY4.10DOAP DEMONSTRATETHECORRECTCLINICALEXAMIN ATION OF THE ABDOMEN IN ANORMALVOLUNTEER(BATCHA)	
				B11.4 SGB DIABETIC KETOACIDOSIS BATCH B	

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MONDAY13.05.2024	LEC AN49.1 - 49.5 (PERINEUM) PERINEUM-II	BI10.3 SDL DESCRIBETHE CELLULAR AND HUMORAL COMPONENTS OF THE IMMUNE SYSTEM& ANTIBODY	SGD PY7.7ARTIFICIAL KIDNEY,DIALYSISANDRENAL TRANSPLANTATION-I	DOAP AN52.2 (HISTOLOGY& EMBRYOLOGY) MALE REPRODUCTIVE-II (VAS DERFERENS & PROSTATE GLAND) (BATCH A) PRACTICAL, SGD, DOAP AN49.1 -49.5 (PERINEUM) PERINEUM(BATCH B)		PRACTICAL, SGD, DOAP AN49.1 -49.5 (PERINEUM) PERINEUM(BATCH B) DOAP AN52.2 (HISTOLOGY& EMBRYOLOGY) MALE REPRODUCTIVE-II (VAS DERFERENS & PROSTATE GLAND) (BATCH A)	
TUESDAY1 4.05.2024	PHYSIOLOGY AETCOM 1.4	LEC AN48.2, 48.5, 48.8 (PELVIC WALL & VISCERA) RECTUM & ANAL CANAL	LEC AN52.7 - 52.8 (HISTOLOGY &EMBRYOLOGY) GUT-VII	DOAP AN53.2 - 53.4 (OSTEOLOGY) SACRUM	PRACTICAL, SGD, DOAP AN49.1 -49.5 (PERINEUM) PERINEUM	PY7.3SDL GLOMERULARFILTRATIONRATE(BATC HB) BI11.17 PRACTICAL URINE ANALYSIS INA PATIENT OF NEPHROTIC SYNDROME BATCH A	
WEDNESDAY1 5.05.2024	LEC.BI10.3 DESCRIBE THE CELLULAR AND HUMORAL COMPONENTS OF THE IMMUNE SYSTEM & DESCRIBE THE TYPES AND STRUCTURE OF ANTIBODY	LEC.PY9.1INTRODUCTION TOREPRODUCTIONPHYSIOLOGY, SEXDETERMINATION; SEXDIFFERENTIATIONAND THEIRABNORMITIES	LEC AN52.2, 52.3 (HISTOLOGY& EMBRYOLOGY) FEMALE REPRODUCTIVE SYSTEM-I	PRACTICAL, DOAP, SGD AN48.2, 48.5, 48.8 (PELVIC WALL & VISCERA) RECTUM & ANAL CANAL		PY7.3SDL GLOMERULARFILTRATIONRATE(BATC HA) BI11.17 PRACTICAL URINE ANALYSIS INA PATIENT OF NEPHROTIC SYNDROME BATCH B	
THURSDAY1 6.05.2024	LEC. PY9.3, 9.7FUNCTIONALANATOMY OF MALEREPRODUCTIVESY STEM: FUNCTIONSOFTESTIS	LEC AN48.2, 48.5, 48.6 (PELVIC WALL & VISCERA) URINARY BLADDER & URETHRA	LEC AN52.7 - 52.8 (HISTOLOGY &EMBRYOLOGY) GUT-VII	SGD AN52.7 - 52.8 (HISTOLOGY &EMBRYOLOGY) GUT- MODELS PRACTICAL, DOAP, SGD 48.5, 48.6 (PELVIC WALL & VISCERA) URINARY BLADDER & URETHRA		PRACTICAL, DOAP, SGD 48.5, 48.6 (PELVIC WALL & VISCERA) URINARY BLADDER & URETHRA SGD AN52.7 - 52.8 (HISTOLOGY &EMBRYOLOGY) GUT- MODELS	
FRIDAY17.	BI10.3 SDL DESCRIBETHE CELLULAR AND HUMORAL COMPONENTS OF THE IMMUNE SYSTEM & ANTIBODY	PY.7.1-		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		PY7.3SDL COUNTERCURRENTSYSTEM(BATCHB)	

05.2024		7.9COMPLETIONTESTREN ALSYSTEM			BI TUTORIAL ON IMMUNOGLOBULINS BATCH A
SATURDAY18.0 5.2024	LEC AN/SU 48.2, 48.5, 48.7 (PELVIC WALL AND VISCERA) PROSTATE GLAND	LEC AN52.2, 52.3 (HISTOLOGY& EMBRYOLOGY) FEMALE REPRODUCTIVE – II	LEC. PY9.3CONTROL OF SPERMATOGENESIS &FACTORS MODIFYINGIT	PY7.3SDL COUNTERCURRENTSYSTEM(BATCHA)	BI TUTORIAL ON IMMUNOGLOBULINS BATCH B

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MONDAY 20.05.2024	LEC AN48.2, 48.5, 46.1 - 46.5 (PELVIC WALL AND VISCERA), (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM	SDL.BI10.4 DESCRIBE & DISCUSS INNATE AND ADAPTIVE IMMUNE RESPONSES, SELF / NON-SELF RECOGNITION AND THE CENTRAL ROLE OF T-HELPER CELLS IN IMMUNE RESPONSES	LEC. PY9.3, 9.5 REGULATION OF TESTICULAR FUNCTIONS PHYSIOLOGICAL EFFECTS OF MALE SEX HORMONES	PRACTICAL, DOAP, SGD AN48.2, 48.5, 48.7 (PELVIC WALL AND VISCERA) PROSTATE GLAND		PRACTICAL, DOAP, SGD AN48.2, 48.5, 46.1 - 46.5 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF MALE PELVIS	
TUESDAY 21.05.2024	LEC. PY9.4, 9.7 DESCRIBE FEMALE REPRODUCTIVE SYSTEM: FUNCTION OF OVARY AND ITS CONTROL	LEC AN48.2, 48.5, 48.8 (PELVIC WALL & VISCERA) FEMALE REPRODUCTIVE SYSTEM-I	LEC AN52.2, 52.3 (HISTOLOGY & EMBRYOLOGY) FEMALE REPRODUCTIVE - III	PRACTICAL, DOAP, SGD AN48.2, 48.5, 46.1 - 46.5 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF MALE PELVIS		PY9.1SGD CHROMOSOMAL DISORDERS (BATCH B)	
						BI11.4 PRACTICAL URINE ANALYSIS IN A PATIENT OF DIABETIC NEPHROPATHY BATCH A	
WEDNESDAY 22.05.2024	SDL.BI10.4 DESCRIBE & DISCUSS INNATE AND ADAPTIVE IMMUNE RESPONSES, SELF / NON-SELF RECOGNITION AND THE CENTRAL ROLE OF T-HELPER CELLS IN IMMUNE RESPONSES	ECE / LINKER LEC.PY9.6 / OBG THE CONTRACEPTIVE METHODS FOR MALE & THEIR ADVANTAGES & DISADVANTAGES	LEC AN/SU/OG 48.2, 48.5, 48.8 (PELVIC WALL & VISCERA) FEMALE REPRODUCTIVE SYSTEM-II	PRACTICAL, DOAP, SGD AN48.2, 48.5, 46.1 - 46.5 (PELVIC WALL AND VISCERA), (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM		PY9.1SGD CHROMOSOMAL DISORDERS (BATCH A)	
						BI11.4 PRACTICAL URINE ANALYSIS IN A PATIENT OF DIABETIC NEPHROPATHY BATCH B	
THURSDAY 23.05.2024	BUDHA PURNIMA						
FRIDAY 24.05.2024	LEC.BI10.4 DESCRIBE & DISCUSS INNATE & ADAPTIVE IMMUNE RESPONSES, SELF / NON-SELF RECOGNITION & THE CENTRAL ROLE OF T-HELPER CELLS IN IMMUNE RESPONSES	SGD/ TUTORIAL PY9.3, 9.5 MALE REPRODUCTIVE SYSTEM		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		PY9.1SGD CHROMOSOMAL DISORDERS (BATCH B)	
						BI10.4 SMALL GROUP DISCUSSION ANTIGEN PRESENTING CELLS BATCH A	

SATURDAY 25 .05.2024	LEC AN48.2 - 48.3 (PELVIC WALL AND VISCERA) BLOOD SUPPLY & LYMPHATIC DRAINAGE OF PELVIS & PERINEUM	STUDENT SEMINAR	LEC. PY9.4 MENSTRUAL CYCLE -HORMONAL, UTERINE AND OVARIAN CHANGES-I	ECE PY9.9, PA / CM INTERPRETATION OF SEMEN ANALYSIS; REPORT INCLUDING (A) SPERM COUNT, (B) SPERM MORPHOLOGY & (C) SPERM MOTIL ITY, AS PER WHO GUIDELINES & DISCUSS THE RESULTS (BATCH A)	
				BI10.4 SMALL GROUP DISCUSSION ANTIGEN PRESENTING CELLS BATCH B	

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MONDAY 27.05.2024	LEC AN/SU 48.2, 48.5 - 48.8 (PELVIC WALL AND VISCERA) CLINICAL & SURGICAL ANATOMY PELVIS AND PERINEUM	LEC.BI10.4 DESCRIBE & DISCUSS INNATE & ADAPTIVE IMMUNE RESPONSES, SELF / NON-SELF RECOGNITION & THE CENTRAL ROLE OF THE HELPER CELLS IN IMMUNE RESPONSES	LEC.PY9.4 MENSTRUAL CYCLE - HORMONAL, UTERINE AND OVARIAN CHANGES-II	DOAP AN52.2, 52.3 (HISTOLOGY & EMBRYOLOGY) FEMALE REPRODUCTIVE-I (BATCH A) SGD AN52.7 - 52.8 (HISTOLOGY & EMBRYOLOGY) GUT- MODELS (BATCH B)		DOAP AN52.2, 52.3 (HISTOLOGY & EMBRYOLOGY) FEMALE REPRODUCTIVE-I (BATCH B) SGD AN52.7 - 52.8 (HISTOLOGY & EMBRYOLOGY) GUT- MODELS (BATCH A)	
TUESDAY 28.05.2024	LEC. PY9.5 PHYSIOLOGICAL EFFECTS OF FEMALE SEX HORMONES	PRACTICAL, DOAP, SGD AN48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS	PRACTICAL, DOAP, SGD AN48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM	DOAP AN52.2, 52.3 (HISTOLOGY & EMBRYOLOGY) FEMALE REPRODUCTIVE-II (BATCH A) SGD AN. PELVIS, PERINEUM (BATCH B)		ECE PY9.9, PA/CM INTERPRET A NORMAL SEMEN ANALYSIS; REPORT INCLUDING (A) SPERM COUNT, (B) SPERM MORPHOLOGY & (C) SPERM MOTILITY, AS PER WHO GUIDELINES & DISCUSS THE RESULTS (BATCH B)	BI11.17 PRACTICAL URINE ANALYSIS IN A PATIENT OF NEPHROTIC SYNDROME (REVISION) BATCH A
WEDNESDAY 29.05.2024	BI10.4 SGD DESCRIBE & DISCUSS, INNATE & ADAPTIVE IMMUNE RESPONSES, SELF / NON-SELF RECOGNITION	LEC.PY9.6 THE CONTRACEPTIVE METHODS FOR FEMALE & THEIR ADVANTAGES & DISADVANTAGES	LEC AN/SU 48.2, 48.5 - 48.8 (PELVIC WALL AND VISCERA) CLINICAL & SURGICAL ANATOMY PELVIS AND PERINEUM	SGD AN. PELVIS, PERINEUM (BATCH B) DOAP AN52.2, 52.3 (HISTOLOGY & EMBRYOLOGY) FEMALE REPRODUCTIVE-II (BATCH A)		PY9.3, 9.5 SGD MAL REPRODUCTIVE SYSTEM (BATCH A)	BI11.17 PRACTICAL URINE ANALYSIS IN A PATIENT OF NEPHROTIC SYNDROME (REVISION) BATCH B

THURSDAY3 0.05.2024	ECE PY9.4 - 9.7MENSTRUALDISORDERS	AN. PART COMPLETION EXAMINATION + RELATED HISTOLOGY & EMBRYOLOGY			
FRIDAY31 .05.2024	LEC.BI10.4 DESCRIBE & DISCUSS INNATE AND ADAPTIVE IMMUNE RESPONSES, SELF/NON-SELF RECOGNITION ANDTHE CENTRAL ROLE OF THEHELPER CELLS IN IMMUNE RESPONSES	PHYSIOLOGY AETCOM 1.4		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS	PY9.3,9.5SGD MALEREPRODUCTIVESYSTEM(BATC HB) BI10.4 TUTORIAL HYBRIDOMATECHNOLOGY BATCH A
SATURDAY0 1.06.2024	LEC AN15.1 - 15.5 (FRONT & MEDIAL OF THIGH) INTRODUCTION TO LOWER EXTREMITY&ANTERIOR COMPARTMENT OF THIGH-I	STUDENT SEMINAR	LEC.PY9.8,9.10 THEPHYSIOLOGICALBASISOFVARI OUS PREGNANCY TESTSTHEPHYSIOLOGYOFPREGN ANCY, PARTURITION &LACTATIONANDASSOCIATED DISORDERS-I	SGDPY9.4,9.5 FEMALEREPRODUCTIVESYSTEM(BATC HA) BI10.4 TUTORIAL HYBRIDOMATECHNOLOGY BATCH B	

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(WEEK-40)

DAY/DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 03.06.2024	LEC AN15.1 - 15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH-II	BI10.4 SGD DESCRIBE & DISCUSS, INNATE & ADAPTIVE IMMUNE RESPONSES, SELF / NON-SELF RECOGNITION	LEC.PY9.8 THE PHYSIOLOGY OF PREGNANCY, PARTURITION & LACTATION AND ASSOCIATED DISORDERS-II	DOAP AN14.1 - 14.4 (UIL) BONY LANDMARKS OF LOWER EXTREMITY		DOAP AN14.1 - 14.4 (UIL) FEMUR	
TUESDAY 04.06.2024	LEC.PY9.11 THE HORMONAL CHANGES AND THEIR EFFECTS DURING PERIMENOPAUSE AND MENOPAUSE	LEC AN15.1 - 15.5 (FRONT & MEDIAL OF THIGH) MEDIAL COMPARTMENT OF THIGH	PRACTICAL, DOAP, SGD AN15.1 15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH	PRACTICAL, DOAP, SGD AN15.1 - 15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH		SGDPY9.4,9.5 FEMALE REPRODUCTIVE SYSTEM (BATCH HB)	
						BI11.7 PRACTICAL ESTIMATION OF CREATININE CLEARANCE TO ASSESS THE RENAL STATUS BATCH A	
WEDNESDAY 05.06.2024	LEC.BI10.4 DESCRIBE & DISCUSS INNATE AND ADAPTIVE IMMUNE RESPONSES, SELF/NON-SELF RECOGNITION AND THE CENTRAL ROLE OF T HELPER CELLS IN IMMUNE RESPONSES	ECE, PY9.12 INFERTILITY AND ROLE OF IVF	LEC AN16.1 - 16.6 (GLUTEAL REGION & BACK OF THIGH) GLUTEAL REGION-I	PRACTICAL, DOAP, SGD AN15.1 - 15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR & MEDIAL COMPARTMENT OF THIGH		PY9.10 DOAP PREGNANCY TESTS (BATCH A)	
						BI11.7 PRACTICAL ESTIMATION OF CREATININE CLEARANCE TO ASSESS THE RENAL STATUS BATCH B	
THURSDAY 06.06.2024	LEC PY8.2 ENDOCRINE ROLE OF PANCREAS - I	LEC AN16.1 - 16.6 (GLUTEAL REGION & BACK OF THIGH) GLUTEAL REGION-II	DOAP AN14.1 - 14.4 (UIL) FEMUR & PATELLA	PRACTICAL, DOAP, SGD AN /SU 16.1 - 16.6 (GLUTEAL REGION & BACK OF THIGH) GLUTEAL REGION & POSTERIOR COMPARTMENT OF THIGH		PRACTICAL, DOAP, SGD AN /SU 16.1 - 16.6 (GLUTEAL REGION & BACK OF THIGH) GLUTEAL REGION & POSTERIOR COMPARTMENT OF THIGH	
FRIDAY 07.06.2024	LEC.BI10.5 DESCRIBE ANTIGENS AND CONCEPTS INVOLVED IN VACCINE DEVELOPMENT		PY9.1-9.12 COMPLETION TEST REPRODUCTIVE SYSTEM	CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		PY9.10 DOAP PREGNANCY TESTS (BATCH B)	
						UREA CLEARANCE TO ASSESS THE RENAL STATUS BATCH A	
	LEC AN16.1 - 16.6 (GLUTEAL REGION & BACK	ECE AN. OBSERVE VARICOSE	LGDPY9.1-	SDLP MENSTRUAL DISORDERS (BATCH A)			

SATURDAY
8.06.2024

OF THIGH)
POSTERIOR
COMPARTMENT
OF THIGH



VEINS
(PHOTOGRAPHS /
VIDEO / CASE BASED)

9.12 REVIEW OF
REPRODUCTIVE
SYSTEM COMPLETION TEST

UREA CLEARANCE TO ASSESS THE
RENAL STATUS BATCH B



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(WEEK-41)

DAY/DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM -3PM	3PM-4PM
MONDAY 10.06.2024	LEC AN17.1 - 17.3 (HIP JOINT) HIP JOINT	SGD, BI10.5 DESCRIBE ANTIGENS & CONCEPTS INVOLVED IN VACCINE DEVELOPMENT	LEC PY8.2 ENDOCRINE ROLE OF PANCREAS - II	DOAP AN14.1 - 14.4 (UIL) TIBIA		PRACTICAL, DOAP, SGD AN17.1 - 17.3, 18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT), (HIP JOINT) HIP JOINT	
TUESDAY 1.06.2024	LEC PY8.2 ENDOCRINE ROLE OF PANCREAS - III	LEC AN19.1 - 19.7 (BACK OF LEG & SOLE) POSTERIOR COMPARTMENT OF LEG & POPLITEAL FOSSA	DOAP AN14.1 - 14.4 (UIL) FIBULA	PRACTICAL, DOAP, SGD AN19.1 - 19.7 (BACK OF LEG & SOLE) POSTERIOR COMPARTMENT OF LEG & POPLITEAL FOSSA		PY8.5 SGD METABOLIC AND ENDOCRINE CONSEQUENCES OF OBESITY & METABOLIC SYNDROME, STRESS RESPONSE (BATCH B)	
WEDNESDAY 2.06.2024	SGD, BI10.5 DESCRIBE ANTIGENS & CONCEPTS INVOLVED IN VACCINE DEVELOPMENT	PHYSIOLOGY AETCOM 1.4	LEC AN18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) KNEE JOINT-II PRACTICAL, DOAP, SGD AN17.1 - 17.3, 18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT), (HIP JOINT) HIP JOINT & KNEE JOINT		PY8.5 SGD METABOLIC AND ENDOCRINE CONSEQUENCES OF OBESITY & METABOLIC SYNDROME, STRESS RESPONSE (BATCH A)		
					BI 11.6, 11.18 PRACTICAL COLORIMETER & SPECTROPHOTOMETER BATCH B		
THURSDAY 13.06.2024	SGD PY 8.2 DIABETES MELLITUS	LEC AN18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) ANTERIOR AND LATERAL COMPARTMENT OF LEG & DORSUM OF FOOT	DOAP AN14.1 - 14.4 (UIL) ARTICULATED FOOT PRACTICAL, DOAP, SGD AN18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) ANTERIOR & LATERAL COMPARTMENT OF LEG & DORSUM OF FOOT		PRACTICAL, DOAP, SGD AN18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) ANTERIOR & LATERAL COMPARTMENT OF LEG, DORSUM OF FOOT		
FRIDAY 14.06.2024	SGD, BI10.5 DESCRIBE ANTIGENS & CONCEPTS INVOLVED IN VACCINE DEVELOPMENT	ECE / LINKER LEC. PY9.2, PAED. PSY. OBG DESCRIBE & DISCUSS PUBERTY: ONSET, PROGRESSION, STAGES; EARLY AND DELAYED PUBERTY & OUTLINE ADOLESCENT		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		PY3.15 DOAP DEMONSTRATE THE EFFECT OF MILD, MODERATE AND SEVERE EXERCISE AND RECORD CHANGES IN CARDIORESPIRATORY PARAMETERS (BATCH B)	

		CLINICAL AND PSYCHOLOGICAL ASSOCIATION			SGD, BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY BATCH A
SATURDAY1 5.06.2024	LEC AN20.1 (GENERAL FEATURES, JOINT RADIOGRAPHS AND SURFACE MARKING) TIBIOFIBULAR AND ANKLE JOINT- I	LEC AN20.1 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE MARKING) TIBIOFIBULAR AND ANKLE JOINT - II	LEC PY11.5 PHYSIOLOGICAL CONSEQUENCE OF SEDENTARY LIFESTYLE	PY3.15 DOAP DEMONSTRATE THE EFFECT OF MILD, MODERATE AND SEVERE EXERCISE IN CARDIORESPIRATORY PARAMETERS (BATCH A)	
				SGD, BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY BATCH B	

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(WEEK-42)

DAY/DATE	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY17.0 6.2024	STUDENTS VACATION						
TUESDAY1 8.06.2024	STUDENTS VACATION						
WEDNESDAY1 9.06.2024	STUDENTS VACATION						
THURSDAY2 0.06.2024	STUDENTS VACATION						
FRIDAY21.06.202 4	STUDENTS VACATION						
SATURDAY2 2.06.2024	STUDENTS VACATION						

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(WEEK-43)

DAY/DATE	8 AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY 24.06.2024	LEC AN19.1 - 19.7 (BACK OF LEG AND SOLE) SOLE OF FOOT-I	DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY	LEC. PY11.7 PHYSIOLOGY OF AGING; FREE RADICALS AND ANTIOXIDANTS	PRACTICAL, DOAP, SGD AN19.1 - 19.7 (BACK OF LEG AND SOLE) SOLE OF FOOT		PRACTICAL, DOAP, SGD AN19.1 - 19.7 (BACK OF LEG AND SOLE) SOLE OF FOOT	
TUESDAY 25.06.2024	PHYSIOLOGY AETCOM 1.3	LEC AN19.1 - 19.7 (BACK OF LEG AND SOLE) SOLE OF FOOT-II	STUDENT SEMINAR			PY3.16 DOAP DEMONSTRATE HARVARD STEP TEST AND DESCRIBE THE IMPACT ON INDUCED PHYSIOLOGIC PARAMETERS IN A SIMULATED ENVIRONMENT (BATCH B)	
						BI11.4 PRACTICAL URINE ANALYSIS IN A PATIENT OF DIABETIC NEPHROPATHY BATCH A	
WEDNESDAY 26.06.2024	SGD, BI10.4 HYBRIDOMA TECHNOLOGY	LEC. PY11.9 PHYSIOLOGY OF GROWTH INTERPRETING GROWTH CHARTS AND MEDITATION	LEC AN20.2 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE MARKING) JOINTS OF FOOT	PRACTICAL, DOAP, SGD AN19.1 - 19.7 (BACK OF LEG AND SOLE) SOLE OF FOOT		PY3.16 DOAP DEMONSTRATE HARVARD STEP TEST AND DESCRIBE THE IMPACT ON INDUCED PHYSIOLOGIC PARAMETERS IN A SIMULATED ENVIRONMENT (BATCH A)	
						BI11.4 PRACTICAL URINE ANALYSIS IN A PATIENT OF DIABETIC NEPHROPATHY BATCH B	
THURSDAY 27.06.2024	LEC. PY10.10 CHEMICAL TRANSMISSION IN THE NERVOUS SYSTEM	LEC AN/OR 19.1-19.7 (BACK OF LEG AND SOLE) ARCHES OF FOOT & MECHANISM OF WALKING	TUTORIAL AN19.1 - 19.7 (BACK OF LEG AND SOLE) ARCHES OF FOOT & MECHANISM OF WALKING	PRACTICAL, DOAP, SGD AN19.1 - 19.7 (BACK OF LEG AND SOLE) SOLE OF FOOT		PRACTICAL, DOAP, SGD AN20.2 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE MARKING) JOINTS OF FOOT	
FRIDAY 28.06.2024	SGD, BI10.5 DESCRIBE ANTIGENS & CONCEPTS INVOLVED IN VACCINE DEVELOPMENT	PHYSIOLOGY AETCOM 1.3		CM FAMILY ADOPTION PROGRAMME, COMMUNITY SURVEY, FAMILY VISITS, COMMUNITY CLINICS		DOAP LINKER PY11.14/ANAESTHESIA BASIL CLIFE SUPPORT (BATCH B)	
						SGD, BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY BATCH A	

<p>SATURDAY 29.06.2024</p>	<p>LEC AN20.3 - 20.5 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE MARKING) ARTERIAL SUPPLY & LYMPHATIC DRAINAGE</p>	<p>REVISION- LOWER LIMB</p>	<p>LEC. PY11.4 CARDIORESPIRATORY AND METABOLIC ADJUSTMENTS DURING EXERCISE; PHYSICAL TRAINING EFFECTS</p>	<p>DOAPLINKER PY11.14/ANAESTHESIA AND LIFE SUPPORT (BATCH A)</p> <p>SGD, BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY BATCH B</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 20px; background-color: cyan;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; background-color: purple;"></div> </div>
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ANATOMY PHYSIOLOGY BIOCHEMISTRY COMMUNITYMEDICINE SPORTS AETCOM HORIZONTAL VERTICAL ECE

(WEEK-44)

DAY/DATE	8AM-9 AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM-4PM
MONDAY01.07.2024	LEC AN20.3, 20.5 (GENERAL FEATURES, JOINTS, RADIOGRAPHS & SURFACE MARKING) VENOUS DRAINAGE OF	SGD, BI10.2 DESCRIBE VARIOUSBIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASISOF CANCER THERAP	PHYSIOLOGY AETCOM 1.4	SGD, AN 14.1 - 14.4 (UIL) REVISION - BONES OF LOWER EXTREMITY	SGD, AN 14.1 - 14.4 (UIL) REVISION - BONES OF LOWER EXTREMITY	SGD, AN 14.1 - 14.4 (UIL) REVISION - BONES OF LOWER EXTREMITY	SGD, AN 14.1 - 14.4 (UIL) REVISION - BONES OF LOWER EXTREMITY
TUESDAY02.07.2024	SGD PY3.6,3.13MG & MUSCLEDYSTROPH IES	LEC AN/RD 20.6 - 20.8 (GENERAL FEATURES, JOINTS, RADIOGRAPHS & SURFACE MARKING) RADIOLOGICAL & SURFACE MARKING OF LOWER EXTREMITY	DOAP, SGD AN20.6 - 20.8 (GENERAL FEATURES, JOINTS, RADIOGRAPHS & SURFACE MARKING) RADIOLOGICAL & SURFACE MARKING OF LOWER EXTREMITY- BATCH A	DOAP, SGD AN20.6 - 20.8 (GENERAL FEATURES, JOINTS, RADIOGRAPHS & SURFACE MARKING) RADIOLOGICAL & SURFACE MARKING OF LOWER EXTREMITY- BATCH-B	DOAP, SGD AN20.6 - 20.8 (GENERAL FEATURES, JOINTS, RADIOGRAPHS & SURFACE MARKING) RADIOLOGICAL & SURFACE MARKING OF LOWER EXTREMITY- BATCH-B	SDL,PY6.2 LOCATION,STRUCTURE&FUNCTIONSOFCHE MORECEPTORS(BATCH B)	SDL,PY6.2 LOCATION,STRUCTURE&FUNCTIONSOFCHE MORECEPTORS(BATCH B)
WEDNESDAY03.07.2024	SGD.BI6.12 DESCRIBE THE MAJOR TYPES OF HAEMOGLOBIN AND ITS DERIVATIVES FOUND IN THE BODY AND THEIR PHYSIOLOGICAL / PATHOLOGICAL RELEVANC	SGD PY5.6 – REGULATION OFCARDIACOUTPUT& BLOODPRESSURE	SGD AN15.1 - 19.7 (NERVES OF LOWER EXTREMITY) NERVE INJURIES OF LOWER EXTREMITY	SGD AN15.1 - 19.7 (NERVES OF LOWER EXTREMITY) NERVE INJURIES OF LOWER EXTREMITY	SGD AN15.1 - 19.7 (NERVES OF LOWER EXTREMITY) NERVE INJURIES OF LOWER EXTREMITY	SDL,PY6.2 LOCATION,STRUCTURE&FUNCTIONSOFCHE MORECEPTORS(BATCH A)	SDL,PY6.2 LOCATION,STRUCTURE&FUNCTIONSOFCHE MORECEPTORS(BATCH A)
THURSDAY04.07.2024	SGD PY 5.6 HYPERTENSION	AN. REVISION (HISTOLOGY, EMBRYOLOGY, OSTEOLOGY & GROSS ANATOMY)	AN. REVISION (HISTOLOGY, EMBRYOLOGY, OSTEOLOGY & GROSS ANATOMY)	AN. REVISION (HISTOLOGY, EMBRYOLOGY, OSTEOLOGY & GROSS ANATOMY)	AN. REVISION (HISTOLOGY, EMBRYOLOGY, OSTEOLOGY & GROSS ANATOMY)	AN. REVISION (HISTOLOGY, EMBRYOLOGY, OSTEOLOGY & GROSS ANATOMY)	AN. REVISION (HISTOLOGY, EMBRYOLOGY, OSTEOLOGY & GROSS ANATOMY)
FRIDAY05.07.2024	SGDBI6.12 DESCRIBE THE MAJOR TYPES OF HAEMOGLOBIN AND ITS DERIVATIVES FOUND INTHE BODY AND THEIR PHYSIOLOGICAL / PATHOLOGICAL RELEVANCE	SGDPY6.6 PATHOPHYSIOLOGYOFDYSPTNOEA,CYANOSIS,PERIODICBREATHING	SGDPY6.6 PATHOPHYSIOLOGYOFDYSPTNOEA,CYANOSIS,PERIODICBREATHING	CMFAMILYADOPTIONPROGRAMME: Camp	CMFAMILYADOPTIONPROGRAMME: Camp	SDLPY6.2 CHEMICAL REGULATION OFRESPIRATORYCENTRES(BATCHB)	SDLPY6.2 CHEMICAL REGULATION OFRESPIRATORYCENTRES(BATCHB)
	REVISION – UPPER LIMB		LARGE	SDLPY 6.2 CHEMICALREGULATIONOFRESPIRATORYCENTRES(BATCHA)	SDLPY 6.2 CHEMICALREGULATIONOFRESPIRATORYCENTRES(BATCHA)		

SATURDAY
06.07.2024



GROUPDISCUSSIONPY6.
1-
6.7
RESPIRATORYSYSTEM



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ANATOMY



PHYSIOLOGY

BIOCHEMISTRY



COMMUNITY MEDICINE



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(WEEK-45)

DAY/DATE	8AM-9 AM	9AM-10AM	10AM-11AM	11AM-12NOON	12PM-1PM	2PM-3PM	3PM- 4PM
MONDAY 08.07.2024	REVISION- THORAX	SGD, BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY	LEC PY 11.1 AGING	REVISION- HISTOLOGY		REVISION- HISTOLOGY	
TUESDAY 09.07.2024	SGD PY11.12PHYSIOLOGICAL EFFECTS OF MEDITATION	REVISION- THORAX	REVISION- EMBRYOLOGY			DOAPPY5.14 AUTONOMIC FUNCTION TESTS (BATC H B)	
						BI11.16 SMALL GROUP DISCUSSION QUALITY CONTROL MEASURES USED IN AUTOANALYSER Batch A	
WEDNESDAY 10.07.2024	SGD.BI6.12 DESCRIBE THE MAJOR TYPES OF HAEMOGLOBIN AND ITS DERIVATIVES FOUND IN THE BODY AND THEIR PHYSIOLOGICAL / PATHOLOGICAL RELEVANCE	ECE PY10.12NORMAL EEG FORMS	REVISION- HEAD & NECK			DOAPPY5.14 AUTONOMIC FUNCTION TESTS (BATC H A)	
						BI11.16 SMALL GROUP DISCUSSION QUALITY CONTROL MEASURES USED IN AUTOANALYSER ,Batch B	
THURSDAY 11.07.2024	TUTORIAL PY8.3 THYMUS AND PINEAL GLAND	REVISION- NEUROANATOMY		REVISION- NEUROANATOMY		REVISION- ABDOMEN & PELVIS	

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(WEEK-46&47)(12/07/2024 TO 24/07/2024)

THIRD TERM INALEXAMINATION-THEORY & PRACTICAL

THEORY SCHEDULE**

DATE	DAY	SUBJECT
12/07/2024	FRIDAY	ANATOMY PAPER-1
13/07/2024	SATURDAY	ANATOMY PAPER-2
15/07/2024	MONDAY	BIOCHEMISTRY PAPER-1
16/07/2024	TUESDAY	BIOCHEMISTRY PAPER-2
18/07/2024	THURSDAY	PHYSIOLOGY PAPER-1
19/07/2024	FRIDAY	PHYSIOLOGY PAPER-2

PRACTICAL SCHEDULE**

DATE	DAY	ANATOMY	BIOCHEMISTRY	PHYSIOLOGY
20/07/2024	SATURDAY	A	B	C
22/07/2024	MONDAY	B	C	D
23/07/2024	TUESDAY	C	D	A
24/07/2024	WEDNESDAY	D	A	B

Batch A-Rollno 23001 to 23031
Batch B-Rollno 23032 to 23062
Batch C-Rollno 23063 to 23093
Batch D-Rollno 23094 to 23125

****Time & Venue will be declared on notice board**

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ANATOMY PHYSIOLOGY BIOCHEMISTRY COMMUNITYMEDICINE SPORTS AETCOM HORIZONTAL VERTICAL ECE

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ANATOMY PHYSIOLOGY BIOCHEMISTRY COMMUNITYMEDICINE SPORTS AETCOM HORIZONTAL VERTICAL ECE

(WEEK-48&49)(28/07/2024TO11/08/2024)

PREPARATORYLEAVEFORPROFESSIONALEXAMINATION

<p>HOD, Dept. of Anatomy</p> <p><i>Shashi</i></p> <p>Dr. Shashi Rajhja Professor Department of Anatomy Dr. B.S.A. Medical College & Hospital Govt. of NCT of Delhi Sector-5, Rohini, Delhi-85</p>	<p>HOD, Dept. of Physiology</p> <p><i>S.K. BAJAJ</i></p> <p>Dr. S.K. BAJAJ HOD of Physiology Dr. B.S.A. Medical College Govt. of NCT of Delhi Sec-6, Rohini, Delhi-85</p>	<p>HOD, Dept. of Biochemistry</p> <p><i>Pooja</i></p> <p>Dr. Pooja Assistant Professor Department of Biochemistry Department of Biochemistry & Hospital Dr. B.S.A. Medical College Govt. of NCT of Delhi Sector-6, Rohini, Delhi-85</p>	<p><i>Mitashree</i></p> <p>HOD, Dept. of Community Medicine</p> <p>Dr. Mitashree Department of Department of Community Medicine Dr. B.S.A. Medical College Sector-6, Rohini, Delhi-85 GNCT of Delhi</p>	<p>Academic Coordinator</p>
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