

**#NAME?**  
**KANYAKUMARI MEDICAL MISSION RESEARCH CENTRE**  
**PHASE I MBBS MASTER TIMETABLE**  
**2024 NMC REGULATION**

**SUBJECTS: ANATOMY, PHYSIOLOGY, BIOCHEMISTRY, COMMUNITY MEDICINE**

LGT: Large group teaching SGT: Small group teaching SDL: Self-directed learning ECE: Early Clinical Exposure  
 Family Adoption Program

FAP:

week 1

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY 1.1 & 1.2 INTRO, CELL, HOMEOSTASIS
	9.30-10.30	ANATOMY	LGT	AN1.1INTRODUCTION, ANATOMICAL TERMS & POSITIONS
	10.30-1.00	ANATOMY	DISSECTION	INTRODUCTION TO DISSECTION, HISTORY OF ANATOMY, EMBALMING
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	INTRODUCTION TO MICRO ANATOMY,ALLOTMENT OF SEATS, MICROSCOPES
		PHYSIOLOGY	B	INTRO & RULES & REGULATION
			D	INTRO & RULES & REGULATION
	BIOCHEMISTRY	C	APPARATUS & INSTRUCTIONS	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC1.1 CELL & CELL MEMBRANE
	9.30-10.30	PHYSIOLOGY	LGT	PY 1.3 & 1.4 INTERCELLULAR COMMUNICATION & APOPTOSIS
	10.30-1.00	ANATOMY	DISSECTION	AN1.2,2.1,2.2&2.3 INTRODUCTION TO OSTEOLOGY, BONES OF UPPER LIMB
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	INTRODUCTION TO MICRO ANATOMY,ALLOTMENT OF SEATS
		PHYSIOLOGY	A	INTRO & RULES & REGULATION
			C	INTRO & RULES & REGULATION
	BIOCHEMISTRY	D	APPARATUS & INSTRUCTIONS	
	8.30-9.30	PHYSIOLOGY	LGT	PY 1.5 CELL MEMBRANE TRANSPORT MECHANISMS
	9.30-10.30	BIOCHEMISTRY	LGT	BC 2.1 ENZYME

WED	10.30-1.00	ANATOMY	DISSECTION	AN 8.1 & 8.2 INTRODUCTION TO UPPER LIMB. CLAVICLE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	INTRODUCTION TO MICRO ANATOMY, ALLOTMENT OF SEATS
		PHYSIOLOGY	B	MICROSCOPIC ADJUSTMENTS & MICROSCOPIC EXAMINATION OF CELL
		D	MICROSCOPIC ADJUSTMENTS & MICROSCOPIC EXAMINATION OF CELL	
		BIOCHEMISTRY	A	APPARATUS & INSTRUCTIONS
THURS	8.30-9.30	ANATOMY	LGT	AN 65.1&65.2 INTRODUCTION TO MICRO ANATOMY & EPITHELIUM-1
	9.30-10.30	PHYSIOLOGY	SGT	PY1.6 BODY FLUID COMPARTMENTS
	10.30-1.00	ANATOMY	DISSECTION	AN 9.1 - 9.3 PECTORAL REGION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	,ALLOTMENT OF SEATS, INSTRUMENTS
		PHYSIOLOGY	A	MICROSCOPIC ADJUSTMENTS & MICROSCOPIC EXAMINATION OF CELL
			C	MICROSCOPIC ADJUSTMENTS & MICROSCOPIC EXAMINATION OF CELL
BIOCHEMISTRY		B	APPARATUS & INSTRUCTIONS	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC2.2 PRINCIPLES OF ENZYME ACTIVITY
	9.30-10.30	ANATOMY	LGT	AN65.1&65.2 EPITHELIUM -2
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY1.8 NEURON, RMP, ACTION POTENTIAL; PY1.9 ASSIGNMENT
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC2.3 ENZYME INHIBITION & ROLE OF ENZYMES
SAT	8.30-9.30	ANATOMY	LGT	AN 9.2,9.3 BREAST
	9.30-10.30	PHYSIOLOGY	LGT	PY2.1 COMPOSITION & FUNCTIONS OF BLOOD
	10.30-1.00	COMMUNITY MEDICINE	LGT	CM 1.1 INTRODUCTION TO COMMUNITY MEDICINE CM 1.1 DEFINITION OF PUBLIC HEALTH
	1.00-2.00	LUNCH		
	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	REASONING QUESTIONS

week 2

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY 2.2 PLASMA PROTEINS
	9.30-10.30	ANATOMY	LGT	AN10.1 - 10.4 BOUNDARIES & CONTENTS OF AXILLA
	10.30-1.00	ANATOMY	DISSECTION	AN10.1,10.2,10.4&10.7 AXILLA, AN 8.1 & 8.2 SCAPULA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN65.1&65.2 EPITHELIUM
		PHYSIOLOGY	B	HEMOCYTOMETER
		D	HEMOCYTOMETER	
	BIOCHEMISTRY	C	BC 14.2 BIOMEDICAL WASTE MANAGEMENT & HAZARDS	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC2.4 CLINICAL ENZYMOLOGY
	9.30-10.30	PHYSIOLOGY	LGT	PY 2.3 HEMOGLOBIN
	10.30-1.00	ANATOMY	DISSECTION	AN10.5 -10.7 AXILLA. AN 8.1 & 8.2 HUMERUS
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN65.1&65.2 EPITHELIUM
		PHYSIOLOGY	A	HEMOCYTOMETER
		C	HEMOCYTOMETER	
	BIOCHEMISTRY	D	BC 14.2 BIOMEDICAL WASTE MANAGEMENT & HAZARDS	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY2.4 ERYTHROPOIESIS
	9.30-10.30	BIOCHEMISTRY	ECE	BC2.5 ENZYMOLOGY CASE DISCUSSION
	10.30-1.00	ANATOMY	DISSECTION	AN10.8,10.9,10.11DISSECTION OF BACK
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	C	AN65.1&65.2 EPITHELIUM
		PHYSIOLOGY	B	PY2.11 RBC COUNT
		D	PY2.11 RBC COUNT	
	BIOCHEMISTRY	A	BC 14.2 BIOMEDICAL WASTE MANAGEMENT & HAZARDS	

THURS	8.30-9.30	ANATOMY	LGT	AN 10.5-10.6 BRACHIAL PLEXUS
	9.30-10.30	PHYSIOLOGY	SGT	PY 2.5 ANEMIA
	10.30-1.00	ANATOMY	DISSECTION	AN10.8,10.9,10.11DISSECTION OF BACK
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN65.1&65.2 EPITHELIUM
		PHYSIOLOGY	A	PY2.11 RBC COUNT
		C	PY2.11 RBC COUNT	
	BIOCHEMISTRY	B	BC 14.2 BIOMEDICAL WASTE MANAGEMENT & HAZARDS	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC 3.1 CHEMISTRY OF CARBOHYDRATES CLASSIFICATION
	9.30-10.30	ANATOMY	LGT	65.1&65,2 GLANDULAR EPITHELIUM
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY2.5 ANEMIA & JAUNDICE
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC3.2 DIGESTION & ABSORPTION OF CARBOHYDRATES; DISORDERS
SAT	8.30-9.30	ANATOMY	LGT	AN66.1,66.2&4.4 CONNECTIVE TISSUE
	9.30-10.30	PHYSIOLOGY	LGT	PY2.6 WBC GRANULOPOIESIS
	10.30-1.00	COMMUNITY MEDICINE	LGT	CM 1.2 DEFINITION OF HEALTH, DIMENSIONS OF HEALTH, STRANDARD OF LIVING,THE P
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	GENERAL PHYSIOLOGY; BLOOD & RBC

week 3

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY2.6 FUNCTIONS & FUNCTIONAL PROPERTIES OF WBC
	9.30-10.30	ANATOMY	LGT	AN2.4, 71.2 CARTILAGE
	10.30-1.00	ANATOMY	DISSECTION	AN10.10--10.13 SHOULDER REGION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
		ANATOMY	A	AN66.1&66.2. CONNECTIVE TISSUE

	2.00-4.00	PHYSIOLOGY	B	PY2.11 RBC COUNT
			D	PY2.11 RBC COUNT
		BIOCHEMISTRY	C	BC 14.3 NORMAL URINE
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC3.3.1 GLYCOLYSIS
	9.30-10.30	PHYSIOLOGY	LGT	PY 2.7 PLATELETS
	10.30-1.00	ANATOMY	DISSECTION	AN10.10--10.13 SHOULDER REGION. AN 8.1 RADIUS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN66.1&66.2. CONNECTIVE TISSUE
		PHYSIOLOGY	A	PY2.11 RBC COUNT
			C	PY2.11 RBC COUNT
BIOCHEMISTRY		D	BC 14.3 NORMAL URINE	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY2.8 HEMOSTASIS
	9.30-10.30	BIOCHEMISTRY	LGT	BC3.3.2 GLUCONEOGENESIS
	10.30-1.00	ANATOMY	DISSECTION	AN11.1,11.2 FRONT OF ARM. AN 8.1 ULNA
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN66.1&66.2. CONNECTIVE TISSUE
		PHYSIOLOGY	B	PY 2.11 HEMGLOBIN ESTIMATION
			D	PY 2.11 HEMGLOBIN ESTIMATION
BIOCHEMISTRY		A	BC 14.3 NORMAL URINE	
THURS	8.30-9.30	ANATOMY	LGT	AN 10.5&10.6 BRACHIAL PLEXUS
	9.30-10.30	PHYSIOLOGY	SGT	PY2.8 ANTICOAGULANTS
	10.30-1.00	ANATOMY	DISSECTION	AN11.3,11.5 CUBITAL FOSSA AN 8.1 CARPAL BONES, PHALANGES
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN66.1&66.2. CONNECTIVE TISSUE
		PHYSIOLOGY	A	PY 2.11 HEMGLOBIN ESTIMATION
			C	PY 2.11 HEMGLOBIN ESTIMATION
BIOCHEMISTRY		B	BC 14.3 NORMAL URINE	

FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC 3.3 TCA CYCLE
	9.30-10.30	ANATOMY	LGT	AN 67.1- 67.3 MUSCLE TISSUE
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY 2.8 TESTS OF HEMOSTASIS & DISORDERS
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	BASIC BIOCHEMISTRY, ENZYMES, CARBOHYDRATE CHEMISTRY

SAT	8.30-9.30	ANATOMY	LGT	AN1.2,2.1-2.3,71.1 BONE TISSUE -1
	9.30-10.30	PHYSIOLOGY	LGT	PY2.9 BLOOD GROUPS
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	BC3.3 GLYCOGEN METABOLISM
	1.00-2.00	LUNCH		
	2.00-4.00	COMMUNITY MEDICINE	COMMUNITY MEDICINE	CM1.4 DESCRIBE AND DISCUSS THE NATURAL HISTORY OF DISEASE,CM 1.5 LEVELS OF PR

**week 4 FIRST INTEGRATION WEEK ANEMIA**

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PATHOLOGY	LGT	NUTRITIONAL ANEMIA
	9.30-10.30	ANATOMY	LGT	AN1.2,2.1-2.3,71.1 BONE TISSUE -2
	10.30-1.00	ANATOMY	DISSECTION	AN11.1,11.2&11.4 BACK OF ARM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN71.1 BONE
		PHYSIOLOGY	B	PY2.11 BLOOD INDICES, DEMO OF PCV & RETICULOCYTE COUNT
		D	PY2.11 BLOOD INDICES, DEMO OF PCV & RETICULOCYTE COUNT	
	BIOCHEMISTRY	C		
TUES	8.30-9.30	BIOCHEMISTRY	SGT	IRON
	9.30-10.30	PATHOLOGY	LGT	HEMOLYTIC ANEMIA
	10.30-1.00	ANATOMY	DISSECTION	AN12.1 - 12.10 ANTERIOR COMPARTMENT OF FOREARM & PALM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
		ANATOMY	B	AN71.1 BONE

	2.00-4.00	PHYSIOLOGY	A	PY2.11 BLOOD INDICES, DEMO OF PCV & RETICULOCYTE COUNT
			C	PY2.11 BLOOD INDICES, DEMO OF PCV & RETICULOCYTE COUNT
		BIOCHEMISTRY	D	
WED	8.30-9.30	PATHOLOGY	LGT	TRANSFUSION OF WHOLE BLOOD & COMPONENTS
	9.30-10.30	BIOCHEMISTRY	LGT	HEMOGLOBIN
	10.30-1.00	ANATOMY	DISSECTION	AN12.1 - 12.10 ANTERIOR COMPARTMENT OF FOREARM & PALM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN71.1 BONE
		PHYSIOLOGY	B	PY 2.9 VISIT TO BLOOD BANK
		D	PY 2.9 VISIT TO BLOOD BANK	
	BIOCHEMISTRY	A		
THURS	8.30-9.30	INTERNAL MEDIC	LGT	MANAGEMENT OF ANEMIA
	9.30-10.30	ANATOMY	LGT	AN 10.5,10.13 AXILLARY NERVE
	10.30-1.00	ANATOMY	DISSECTION	AN12.1 - 12.10 ANTERIOR COMPARTMENT OF FOREARM & PALM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN71.1 BONE
		PHYSIOLOGY	A	PY 2.9 VISIT TO BLOOD BANK
		C	PY 2.9 VISIT TO BLOOD BANK	
	BIOCHEMISTRY	B		
FRI	8.30-9.30	BIOCHEMISTRY	LGT	VITAMIN B12 & FOLIC ACID
	9.30-10.30	ANATOMY	LGT	AN 10.5,10.3 MEDIAN NERVE
	10.30-1.00	PHYSIOLOGY	SGT	Linker with HEMATOLOGICAL CASES PY2.5
	1.00-2.00	LUNCH		
	2.00-4.00	MENTOR-MENTEE SESSION		
SAT	8.30-9.30	ANATOMY	LGT	BRACHIAL PLEXUS INJURIES    GENERAL SURGERY
	9.30-10.30	PHYSIOLOGY	LGT	PY 2.10 TRANSFUSION REACTIONS
	10.30-1.00	BIOCHEMISTRY	SGT	Linker with HEMATOLOGICAL CASES PY2.5
	1.00-2.00	LUNCH		

	2.00-4.00	PHYSIO/BIO	FORMATIVE ASSESSMENT & REFLECTIVE WRITING ON INTEGRATED TOPIC	
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week 5

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY2.9 BLOOD GROUP
	9.30-10.30	ANATOMY	LGT	AN10.12 SHOULDER JOINT
	10.30-1.00	ANATOMY	DISSECTION	AN12.1 - 12.10 ANTERIOR COMPARTMENT OF FOREARM & PALM
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN 71.2 CARTILAGE
		PHYSIOLOGY	B	PY2.11 TLC
			D	PY2.11 TLC
BIOCHEMISTRY		C	BC 14.4 ABNORMAL URINE	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC3.3 HMP SHUNT
	9.30-10.30	PHYSIOLOGY	LGT	PY 2.9BLOOD GROUP
	10.30-1.00	ANATOMY	DISSECTION	AN 12.1 -12.15 BACK OF FOREARM&HAND
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN 71.2, CARTILAGE
		PHYSIOLOGY	A	PY2.11 TLC
			C	PY2.11 TLC
BIOCHEMISTRY		D	BC 14.4 ABNORMAL URINE	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY2.10 IMMUNITY
	9.30-10.30	BIOCHEMISTRY	ECE	BC3.5 Blood glucose regulation and disorders
	10.30-1.00	ANATOMY	DISSECTION	AN 12.1 -12.15 BACK OF FOREARM&HAND
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	C	AN 71.2, CARTILAGE
		PHYSIOLOGY	B	PY 2.11 BT, CT
			D	PY 2.11 BT, CT
BIOCHEMISTRY		A	BC 14.4 ABNORMAL URINE	

THURS	8.30-9.30	ANATOMY	LGT	AN 12.9,12.10 PALMAR SPACES
	9.30-10.30	PHYSIOLOGY	SGT	PY2.10 IMMUNITY
	10.30-1.00	ANATOMY	DISSECTION	AN 12.1 -12.15 BACK OF FOREARM&HAND
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 71.2, CARTILAGE
		PHYSIOLOGY	A	PY 2.11 BT, CT
		C	PY 2.11 BT, CT	
	BIOCHEMISTRY	B	BC 14.4 ABNORMAL URINE	
FRI	8.30-9.30	BIOCHEMISTRY	ECE	BC3.6 DISORDERS OF METABOLISM- CASE STUDIES
	9.30-10.30	ANATOMY	LGT	AN12.2,12.8 ULNAR NERVE
	10.30-1.00	PHYSIOLOGY	ECE	PY 2 HEMATOLOGICAL DISORDERS- CASE STUDIES
	1.00-2.00	LUNCH		
	2.00-4.00	COMMUNITY MEDICINE	LGT	CM1.6 CONCEPTS AND PRINCIPLES OF HEALTH PROMOTION, IEC AND BCC, CM 1.7 ENUN
SAT	8.30-9.30	COMMUNITY MEDICINE	FAP	
	9.30-10.30			
	10.30-1.00			
	1.00-2.00		LUNCH	
	2.00-4.00		FAP	

week 6

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY3.1 NEURON & NEUROGLIA
	9.30-10.30	ANATOMY	LGT	AN12.2,12.3 RADIAL NERVE
	10.30-1.00	ANATOMY	DISSECTION	AN12.7,12.9,12.10 DEEP DISSECTION OF PALM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN 67.1-67.3 MUSCLE TISSUE.
		PHYSIOLOGY	B	PY 2.11 DLC
		D	PY 2.11 DLC	

		BIOCHEMISTRY	C	BC 14.5 SCREENING OF URINE FOR IEM & PAPER CHROMATOGRAPHY
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC 4.1 LIPID CHEMISTRY
	9.30-10.30	PHYSIOLOGY	LGT	PY3.2 NERVE FIBRES
	10.30-1.00	ANATOMY	DISSECTION	AN12.11-12.13 BACK OF FOREARM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN 67.1-67.3 MUSCLE TISSUE.
		PHYSIOLOGY	A	PY 2.11 DLC
			C	PY 2.11 DLC
	BIOCHEMISTRY	D	BC 14.5 SCREENING OF URINE FOR IEM & PAPER CHROMATOGRAPHY	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY3.3 DEGENERATION & REGENERATION OF NERVE FIBRE
	9.30-10.30	BIOCHEMISTRY	LGT	BC4.2 DIGESTION & ABSORPTION OF LIPIDS & DISORDERS
	10.30-1.00	ANATOMY	DISSECTION	AN12.11-12.13 BACK OF FOREARM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 67.1-67.3 MUSCLE TISSUE.
		PHYSIOLOGY	B	PY 2.11 DLC
			D	PY 2.11 DLC
	BIOCHEMISTRY	A	BC 14.5 SCREENING OF URINE FOR IEM & PAPER CHROMATOGRAPHY	
THURS	8.30-9.30	ANATOMY	LGT	AN5.1-5.4 VASCULAR SYSTEM
	9.30-10.30	PHYSIOLOGY	SGT	PY3.4 NEUROMUSCULAR JUNCTION
	10.30-1.00	ANATOMY	DISSECTION	AN 12.14&12.15 DORSUM OF HAND
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 67.1-67.3 MUSCLE TISSUE.
		PHYSIOLOGY	A	PY 2.11 DLC
			C	PY 2.11 DLC
	BIOCHEMISTRY	B	BC 14.5 SCREENING OF URINE FOR IEM & PAPER CHROMATOGRAPHY	
	8.30-9.30	BIOCHEMISTRY	LGT	BC 4.3 FATTY ACID OXIDATION
	9.30-10.30	ANATOMY	LGT	AN 6.1-6.3 LYMPHATIC SYSTEM

FRI	10.30-1.00	PHYSIOLOGY	SGT/ ECE	PY 3.5 & 3.6 NM BLOCKERS & DISORDERS
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SGT	BC4.3 KETONE BODY METABOLISM & CLINICAL SIGNIFICANCE
SAT	8.30-9.30	ANATOMY	LGT	AN 76.1&76.2 INTRODUCTION TO EMBRYOLOGY
	9.30-10.30	PHYSIOLOGY	LGT	PY3.7 MUSCLE FIBRES- TYPE & PROPERTIES
	10.30-1.00	<b>COMMUNITY MEDICINE</b>	LGT	CM 1.8 DESCRIBE THE DEMOGRAPHIC PROFILE OF INDIA AND ITS IMPACT ON HEALTH, C
	1.00-2.00	LUNCH		
	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	

week 7

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC	
MON	8.30-9.30	PHYSIOLOGY	LGT	PY3.8 ACTION POTENTIAL & PROPERTIES	
	9.30-10.30	ANATOMY	LGT	AN13.1&13.2 VENOUS & LYMPHATIC DRAINAGE OF UL	
	10.30-1.00	ANATOMY	DISSECTION	AN 12.6,13.3-13.13.7 JOINTS OF UL,	
	1.00-2.00	LUNCH			
			<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN69.1-69.3 BLOOD VESSELS	
		PHYSIOLOGY	B	PY2.11 BLOOD GROUP	
		D	PY2.11 BLOOD GROUP		
	BIOCHEMISTRY	C	BC 14.6 COLORIMETRY & SPECTROPHOTOMETRY		
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC4.4 TRIGLYCERIDE & CHOLESTEROL METABOLISM	
	9.30-10.30	PHYSIOLOGY	LGT	PY3.8 ACTION POTENTIAL & PROPERTIES	
	10.30-1.00	ANATOMY	DISSECTION	REVISION UL	
	1.00-2.00	LUNCH			
			<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN69.1-69.3 BLOOD VESSELS	
		PHYSIOLOGY	A	PY2.11 BLOOD GROUP	
		C	PY2.11 BLOOD GROUP		

		BIOCHEMISTRY	D	BC 14.6 CALORIMETRY & SPECTROPHOTOMETRY
WED	8.30-9.30	PHYSIOLOGY	LGT	PY 3.9 MOLECULAR MECHANISM OF SKELETAL MUSCLE CONTRACTION
	9.30-10.30	BIOCHEMISTRY	LGT	BC4.4 Triglyceres and cholosterol MeMETABOLISM CLINICAL SIGNIFICANCE
	10.30-1.00	ANATOMY	DISSECTION	SPOTTING UL & LL
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN69.1-69.3 BLOOD VESSELS
		PHYSIOLOGY	B	PY 2.12 ESR, OSMOTIC FRAGILITY, PLATELET COUNT DEMO
		D	PY 2.12 ESR, OSMOTIC FRAGILITY, PLATELET COUNT DEMO	
	BIOCHEMISTRY	A	BC 14.6 CALORIMETRY & SPECTROPHOTOMETRY	
THURS	8.30-9.30	ANATOMY	LGT	AN7.1-7. 8. NERVOUS SYSTEM
	9.30-10.30	PHYSIOLOGY	SGT	PY 3.9 MOLECULAR MECHANISM OF SKELETAL MUSCLE CONTRACTION
	10.30-1.00	ANATOMY	DISSECTION	AN14.1,14.2,15.1-15.3 INTRODUCTION TO LL,FRONT OF THIGH, HIP BONE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN69.1-69.3 BLOOD VESSELS
		PHYSIOLOGY	A	PY 2.12 ESR, OSMOTIC FRAGILITY, PLATELET COUNT DEMO
		C	PY 2.12 ESR, OSMOTIC FRAGILITY, PLATELET COUNT DEMO	
	BIOCHEMISTRY	B	BC 14.6 CALORIMETRY & SPECTROPHOTOMETRY	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC 4.5 LIPOPROTEIN METABOLISM & CLINICAL SIGNIFICANCE
	9.30-10.30	ANATOMY	LGT	AN7.1-7. 8. NERVOUS SYSTEM
	10.30-1.00	PHYSIOLOGY	SGT	PY 3.9 MOLECULAR MECHANISM OF SMOOTH MUSCLE CONTRACTION
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	ECE	BC4.7 & 4.8 DISORDERS OF LIPID METABOLISM & LAB INTERPRETATION
SAT	8.30-9.30	ANATOMY	LGT	AN77.1&77.2 MENSTRUAL & OVARIAN CYCLE
	9.30-10.30	PHYSIOLOGY	LGT	PY3.10, 3.13 TYPES OF MUSCLE CONTRACTION & DISORDERS
	10.30-1.00	COMMUNITY MEDICINE	SGL/DOAP SES	CM 1.10 DEMONSTARTE THE ROLE OF DOCTOR PATIENT RELATIONSHIP IN A SIMULATED
	1.00-2.00	LUNCH		

	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	WBC, HEMOSTASIS, BLOOD GROUP & NERVE-MUSCLE
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week 8

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	Autonomic Nervous system
	9.30-10.30	ANATOMY	LGT	AN4.1,4.2 SKIN & ITS APPENDAGES
	10.30-1.00	ANATOMY	DISSECTION	AN14.1,14.2, 15.1-15.3 FRONT OF THIGH, HIP BONE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN70.1&70.2 LYMPHATIC TISSUE
		PHYSIOLOGY	B	PY 3.11 DOAP ERGOGGRAPHY
			D	PY 3.11 DOAP ERGOGGRAPHY
	BIOCHEMISTRY	C	BC 14.7 ESTIMATION OF GLUCOSE	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	4.8 LAB INTERPRETATION LIPID METABOLISM DISODERS
	9.30-10.30	PHYSIOLOGY	LGT	Autonomic Nervous system
	10.30-1.00	ANATOMY	DISSECTION	AN15.5-15.3 FRONT OF THIGH, HIP BONE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN70.1&70.2 LYMPHATIC TISSUE
		PHYSIOLOGY	A	PY 3.11 DOAP ERGOGGRAPHY
			C	PY 3.11 DOAP ERGOGGRAPHY
	BIOCHEMISTRY	D	BC 14.7 ESTIMATION OF GLUCOSE	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY5.1& 5.3 INTRO TO CVS & CONDUCTING SYSTEM
	9.30-10.30	BIOCHEMISTRY	LGT	BC5.1 Protien chemistry -classification and structure and functions of amino acids and t
	10.30-1.00	ANATOMY	DISSECTION	AN 14.3,15.4,15.5 MEDIAL SIDE OF THIGH. FEMUR
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 6.1- 6.3 LYMPHATIC TISSUE
		PHYSIOLOGY	B	PY 3.12 COMPUTER ASSISTED AMPHIBIAN NERVE MUSCLE EXPERIMENTS

	2.00-4.00		D	PY 3.12 COMPUTER ASSISTED AMPHIBIAN NERVE MUSCLE EXPERIMENTS
		BIOCHEMISTRY	A	BC 14.7 ESTIMATION OF GLUCOSE
THURS	8.30-9.30	ANATOMY	LGT	AN77.3 SPERMATOGENESIS & OOGENESIS
	9.30-10.30	PHYSIOLOGY	SGT	PY5.3 PACEMAKER POTENTIAL & VENTRICULAR ACTION POTENTIAL
	10.30-1.00	ANATOMY	DISSECTION	AN14.3, 16.1-16.3 GLUTEAL REGION, FEMUR
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN70.1&70.2 LYMPHATIC TISSUE
		PHYSIOLOGY	A	PY 3.12 COMPUTER ASSISTED AMPHIBIAN NERVE MUSCLE EXPERIMENTS
		C	PY 3.12 COMPUTER ASSISTED AMPHIBIAN NERVE MUSCLE EXPERIMENTS	
BIOCHEMISTRY		B	BC 14.7 ESTIMATION OF GLUCOSE	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC5.2 CLASSIFICATION OF PROTIENS,STRUCTURAL ORGANIZATION ,FUNCTIONS AND CL
	9.30-10.30	ANATOMY	LGT	AN16.2,16.3&16.5 SCIATIC NERVE
	10.30-1.00	PHYSIOLOGY	SEMINAR	PY 5.2 & 5.4 PROPERTIES & CARDIAC CYCLE
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC 5.3 AND 5.4 Digestion and absorpion of dietary protiens, Plasma protiens and their f
SAT	8.30-9.30	ANATOMY	LGT	AN 78.1-78.5 IMPLANTATION, SECOND WEEK OF DEVELOPMENT
	9.30-10.30	PHYSIOLOGY	LGT	PY 5.4 CARDIAC CYCLE
	10.30-1.00	COMMUNITY MEDICINE	SGL	CM 2.1 DESCRIBE THE STEPS AND PERFROM CLINICO SOCIO-CULTURAL AND DEMOGRAPH
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	carbohydrate metabolism and LIPID CHEMISTRY

week 9

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
	8.30-9.30	PHYSIOLOGY	LGT	PY 5.4 CARDIAC CYCLE
	9.30-10.30	ANATOMY	LGT	AN77.4-77.6 FERTILIZATION

MON	10.30-1.00	ANATOMY	DISSECTION	AN 16.1-16.3 GLUTEAL REGION
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN68.1-68.3 NERVOUS TISSUE
		PHYSIOLOGY	B	PY 3.12 COMPUTER ASSISTED AMPHIBIAN NERVE MUSCLE EXPERIMENTS
		D	PY 3.12 COMPUTER ASSISTED AMPHIBIAN NERVE MUSCLE EXPERIMENTS	
	BIOCHEMISTRY	C	BC14.8 ESTIMATION OF UREA AND CALCULATE BUN AND INTERPRETATION OF RESULTS	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC5.5 IMMUNOGLOBILINS FUNCTION AND DISORDERS , CELLULAR AND HUMORAL IMM
	9.30-10.30	PHYSIOLOGY	LGT	PY 5.4 HEART SOUNDS
	10.30-1.00	ANATOMY	DISSECTION	AN16.6,14.3 POPLITEAL FOSSA, TIBIA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN 68.1-68.3 NERVOUS TISSUE
		PHYSIOLOGY	A	PY 3.12 COMPUTER ASSISTED AMPHIBIAN NERVE MUSCLE EXPERIMENTS
		C	PY 3.12 COMPUTER ASSISTED AMPHIBIAN NERVE MUSCLE EXPERIMENTS	
BIOCHEMISTRY		D	BC14.8 ESTIMATION OF UREA AND CALCULATE BUN AND INTERPRETATION OF RESULTS	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY5.7 HEMODYNAMICS
	9.30-10.30	BIOCHEMISTRY	LGT	BC5.6 Ammonia formation,transport and detoxification with clinical significance
	10.30-1.00	ANATOMY	DISSECTION	AN17.1- 17.3,14.1 HIP JOINT, FIBULA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	C	AN 68.1-68.3 NERVOUS TISSUE
PHYSIOLOGY		B	PY 3.12 COMPUTER ASSISTED AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS	
		D	PY 3.12 COMPUTER ASSISTED AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS	
BIOCHEMISTRY		A	BC14.8 ESTIMATION OF UREA AND CALCULATE BUN AND INTERPRETATION OF RESULTS	
THURS	8.30-9.30	ANATOMY	LGT	AN17.1-17.3 HIP JOINT
	9.30-10.30	PHYSIOLOGY	SGT	PY5.5 NORMAL ECG
	10.30-1.00	ANATOMY	DISSECTION	AN18.1-18.3,14.1,14.2 FRONT OF LEG & FOOT, PATELLA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
		ANATOMY	D	AN 68.1-68.3 NERVOUS TISSUE

	2.00-4.00	PHYSIOLOGY	A	PY 3.12 COMPUTER ASSISTED AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS
			C	PY 3.12 COMPUTER ASSISTED AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS
		BIOCHEMISTRY	B	BC14.8 ESTIMATION OF UREA AND CALCULATE BUN AND INTERPRETATION OF RESULTS
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC5.7 Glycine and tryptophan metabolism
	9.30-10.30	ANATOMY	LGT	AN17.1-17.3 HIP JOINT
	10.30-1.00	PHYSIOLOGY	ECE	PY5.6 ABNORMAL ECG
	1.00-2.00	LUNCH		
	2.00-4.00	<b>COMMUNITY MEDICINE</b>	SGL	CM 2.2 DESCRIBE THE SOCIO-CULTURAL FACTORS, FAMILY (TYPES), ITS ROLE IN HEALTH
SAT	8.30-9.30	<b>COMMUNITY MEDICINE</b>	FAP	
	9.30-10.30			
	10.30-1.00			
	1.00-2.00		LUNCH	
	2.00-4.00		FAP	

week 10

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY5.8 HEART RATE
	9.30-10.30	ANATOMY	LGT	AN79.1-,79.2&79.4 THIRD WEEK OF DEVELOPMENT
	10.30-1.00	ANATOMY	DISSECTION	AN18.1-18.3,14.1,14.2, FRONT OF LEG & FOOT, TARSAL BONES
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN 72.1 .SKIN
		PHYSIOLOGY	B	PY5.15 DOAP RECORDING OF ECG
			D	PY5.15 DOAP RECORDING OF ECG
	BIOCHEMISTRY	C	BC14.9 ESTIMATION OF SERUM CREATININE AND CALCULATE CREATININE CLEARENCE A	
	8.30-9.30	BIOCHEMISTRY	SGT	BC5.7 Phenylalanine and tyrosine metabolism
	9.30-10.30	PHYSIOLOGY	LGT	PY5.9 STROKE VOLUME
	10.30-1.00	ANATOMY	DISSECTION	AN18.1-18.4 LATERAL COMPARTMENT OF LEG, TARSAL BONES

TUES	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN 72.1 .SKIN
		PHYSIOLOGY	A	PY5.15 DOAP RECORDING OF ECG
			C	PY5.15 DOAP RECORDING OF ECG
	BIOCHEMISTRY	D	BC14.9 ESTIMATION OF SERUM CREATININE AND CALCULATE CREATININE CLEARANCE A	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY5.9 CARDIAC OUTPUT
	9.30-10.30	BIOCHEMISTRY	LGT	BC5.7 Branched chain amino acid metabolism
	10.30-1.00	ANATOMY	DISSECTION	AN 19.1 -19.4 BACK OF LEG & SOLE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 72.1 .SKIN
		PHYSIOLOGY	B	PY 5.16 GENERAL EXAMINATION
			D	PY 5.16 GENERAL EXAMINATION
		BIOCHEMISTRY	A	BC14.9 ESTIMATION OF SERUM CREATININE AND CALCULATE CREATININE CLEARANCE A
THURS	8.30-9.30	ANATOMY	LGT	AN18.4-18.7 KNEE JOINT
	9.30-10.30	PHYSIOLOGY	SGT	PY 5.11 BLOOD PRESSURE
	10.30-1.00	ANATOMY	DISSECTION	AN 19.5&19.6 SOLE OF FOOT
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 72.1 .SKIN
		PHYSIOLOGY	A	PY 5.16 GENERAL EXAMINATION
			C	PY 5.16 GENERAL EXAMINATION
	BIOCHEMISTRY	B	BC14.9 ESTIMATION OF SERUM CREATININE AND CALCULATE CREATININE CLEARANCE AND INTERPRETATION OF RESULTS IN CLINICAL SCENARIOS	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC5.7 methionine and arginine metabolism
	9.30-10.30	ANATOMY	LGT	AN79.3-79.6 NEURULATION, SOMITES
	10.30-1.00	PHYSIOLOGY	SEMINAR	PY5.13 SHOCK & HEART FAILURE
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	IEM - PROTEIN METABOLISM AND ROLE OF NBS

SAT	8.30-9.30	ANATOMY	LGT	AN 80.1-80.3 FOETAL MEMBRANES
	9.30-10.30	PHYSIOLOGY	LGT	PY5.11 BLOOD PRESSURE REGULATION
	10.30-1.00	<b>COMMUNITY MEDICINE</b>	SGL	CM 2.3 DESCRIBE AND DEMONSTRATE IN A SIMULATED ENVIRONMENT THE ASSESSMEN
	1.00-2.00	LUNCH		
	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	SHORT EXAM

week 11

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY5.11 BLOOD PRESSURE REGULATION
	9.30-10.30	ANATOMY	LGT	AN19.5-19.7 ARCHES OF FOOT.
	10.30-1.00	ANATOMY	DISSECTION	AN20.1,20.2 JOINTS OF FOOT, AN 21.1 THORACIC VERTEBRA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	MAMMARY GLANDS
		PHYSIOLOGY	B	PY5.14 RECORDING OF BP & PULSE
			D	PY5.14 RECORDING OF BP & PULSE
	BIOCHEMISTRY	C	BC 14.10 ESTIMATION OF URIC ACID	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC6.1 EXTRACELLULAR MATRIX
	9.30-10.30	PHYSIOLOGY	LGT	PY5.12 CORONARY CIRCULATION
	10.30-1.00	ANATOMY	DISSECTION	AN20.7-20.9 X-RAY, SM OF LOWER LIMB
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN70.1 &70.2 SALIVARY GLANDS
		PHYSIOLOGY	A	PY5.14 RECORDING OF BP & PULSE
			C	PY5.14 RECORDING OF BP & PULSE
BIOCHEMISTRY		D	BC 14.10 ESTIMATION OF URIC ACID	
	8.30-9.30	PHYSIOLOGY	LGT	PY 5.12 CEREBRAL CIRCULATION
	9.30-10.30	BIOCHEMISTRY	LGT	BC6.2 ECM COMPONENTS IN HEALTH & DISEASES

WED	10.30-1.00	ANATOMY	DISSECTION	REVISION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	
		PHYSIOLOGY	B	PY5.14 RECORDING OF BP & PULSE (CERTIFICATION)
		D	PY5.14 RECORDING OF BP & PULSE(CERTIFICATION)	
	BIOCHEMISTRY	A	BC 14.10 ESTIMATION OF URIC ACID	
THURS	8.30-9.30	ANATOMY	LGT	AN 20.3-20.5 LYMPHATIC & VENOUS DRAINAGE OF LL
	9.30-10.30	PHYSIOLOGY	SGT	PY5.13 HEMORRAGIC SHOCK
	10.30-1.00	ANATOMY	DISSECTION	AN21.1-21.4 INTRODUCTION TO THORAX, INTERCOSTAL SPACES, RIBS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	
		PHYSIOLOGY	A	PY5.14 RECORDING OF BP & PULSE (CERTIFICATION)
		C	PY5.14 RECORDING OF BP & PULSE(CERTIFICATION)	
	BIOCHEMISTRY	B	BC 14.10 ESTIMATION OF URIC ACID	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC6.3 PROTEIN TARGETING & SORTING, DISORDERS
	9.30-10.30	ANATOMY	LGT	AN 18.3 TIBIAL & COMMON PERONEAL NERVES
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY5.12 FETAL, SPLANCHNIC, PULMONARY, RENAL, CUTANEOUS CIRCULATION
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC8.4 DIABETES MELLITUS & CORONARY ARTERY DISEASE
SAT	8.30-9.30	ANATOMY	LGT	AN79.4- 79.6 4TH TO 8TH WEEK OF DEVELOPMENT, PREGNANCY DIAGNOSIS
	9.30-10.30	PHYSIOLOGY	LGT	PY 5.14 CVS CHANGES DURING EXERCISE
	10.30-1.00	COMMUNITY MEDICINE	LGT	CM 2.4 DESCRIBE SOCIAL PSYCHOLOGY, COMMUNITY BEHAVIOUR AND COMMUNITY RE
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	CVS- SHORT EXAM

week 12

INTEGRATION WEEK II - CORONARY ARTERY DISEASE

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	ATHEROSCLEROSIS & VASCULOPATHY (PATHOLOGY)
	9.30-10.30	ANATOMY	LGT	AN12.5-12.7 INTERCOSTAL SPACE, THORACIC CAGE
	10.30-1.00	ANATOMY	DISSECTION	AN 21.1-21.7 CAVITY OF THORAX, STERNUM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	
		PHYSIOLOGY	B	PY5.16 CVS CLINICAL EXAMINATION
			D	PY5.16 CVS CLINICAL EXAMINATION
	BIOCHEMISTRY	C	BC 14.11 ESTIMATION OF of serum protiens, Albumin , AG ratio and clinical interpretatio	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	CARDIAC MARKERS
	9.30-10.30	PHYSIOLOGY	LGT	CORONARY ARTERY DISEASE & MANAGEMENT (GENERAL MEDICINE)
	10.30-1.00	ANATOMY	DISSECTION	AN22.1 - 22.7 HEART & PERICARDIUM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN70.1 &70.2 SALIVARY GLANDS
		PHYSIOLOGY	A	PY5.16 CVS CLINICAL EXAMINATION
			C	PY5.16 CVS CLINICAL EXAMINATION
	BIOCHEMISTRY	D	BC 14.11 ESTIMATION OF of serum protiens, Albumin , AG ratio and clinical interpretatio	
WED	8.30-9.30	PHYSIOLOGY	LGT	INTERVENTIONAL MANAGEMENT FOR CAD (CARDIOLOGIST)
	9.30-10.30	BIOCHEMISTRY	LGT	
	10.30-1.00	ANATOMY	DISSECTION	AN 23.1 - 23.6 MEDIASTINUM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN70.1 &70.2 SALIVARY GLANDS
		PHYSIOLOGY	B	PY5.16 CVS CLINICAL EXAMINATION (CERTIFICATION)
			D	PY5.16 CVS CLINICAL EXAMINATION(CERTIFICATION)
	BIOCHEMISTRY	A	BC 14.11 ESTIMATION OF of serum protiens, Albumin , AG ratio and clinical interpretatio	
	8.30-9.30	ANATOMY	LGT	AN 22.2 25.4 CHAMBERS OF HEART
	9.30-10.30	PHYSIOLOGY	SGT	VISIT TO CATHLAB

THURS	10.30-1.00	ANATOMY	DISSECTION	AN 23.1 - 23.6 MEDIASTINUM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN70.1 &70.2 SALIVARY GLANDS
		PHYSIOLOGY	A	PY5.16 CVS CLINICAL EXAMINATION (CERTIFICATION)
		C	PY5.16 CVS CLINICAL EXAMINATION(CERTIFICATION)	
	BIOCHEMISTRY	B	BC 14.11 ESTIMATION OF of serum protiens, Albumin , AG ratio and clinical interpretatio	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC7.1 Integration of metabolism
	9.30-10.30	ANATOMY	LGT	AN 22.3-22.5 BLOOD SUPPLY OF HEART
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY 5.15- ECG WORKSHOP
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	SHORT EXAM
SAT	8.30-9.30	ANATOMY	LGT	AN22.6,22.7 CONDUCTING SYSTEM OF HEART
	9.30-10.30	PHYSIOLOGY	LGT	PY 6.1 FUNCTIONAL ANATOMY OF RESPIRATORY SYSTEM
	10.30-1.00	COMMUNITY MEDICINE	LGT	CM3.1 DESCRIBE THE HEALTH HAZARDS OF AIR, WATER, NOISE, RADIATION AND POLLUT
	1.00-2.00	LUNCH		
	2.00-4.00	MENTOR- MENTEE		

week 12

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY 6.2 MECHANICS OF VENTILATION
	9.30-10.30	ANATOMY	LGT	AN22.1 PERICARDIUM
	10.30-1.00	ANATOMY	DISSECTION	AN 24.1- 24.6 LUNG & TRACHEA
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN25.1 TRACHEA & LUNG
		PHYSIOLOGY	B	PY6.2 LUNG VOLUMES & CAPACITIES; PY 6.10 PERFORM SPIROMETRY
		D	PY6.2 LUNG VOLUMES & CAPACITIES; PY 6.10 PERFORM SPIROMETRY	

		BIOCHEMISTRY	C	BC 14.12 ESTIMATION OF of serum total cholesterol
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC8.6 nutritional importance and of commonly used food items(macromolecules and its
	9.30-10.30	PHYSIOLOGY	LGT	PY 6.2 MECHANICS OF VENTILATION PRESSURE CHANGES
	10.30-1.00	ANATOMY	DISSECTION	AN 23.5,23.6 AUTONOMIC NERVOUS SYSTEM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN25.1 TRACHEA & LUNG
		PHYSIOLOGY	A	PY6.2 LUNG VOLUMES & CAPACITIES; PY 6.10 PERFORM SPIROMETRY
		C	PY6.2 LUNG VOLUMES & CAPACITIES; PY 6.10 PERFORM SPIROMETRY	
	BIOCHEMISTRY	D	BC 14.12 ESTIMATION OF of serum total cholesterol	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY 6.2 DYNAMIC PFT
	9.30-10.30	BIOCHEMISTRY	LGT	BC7.1 INTERGRATION OF METABOLISM
	10.30-1.00	ANATOMY	DISSECTION	AN 23.3-23.6 POSTERIOR MEDIASTINUM& GREAT VESSELS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN25.1 TRACHEA & LUNG
		PHYSIOLOGY	B	PY6.2 LUNG VOLUMES & CAPACITIES; PY 6.10 PERFORM SPIROMETRY (CERTIFICATION)
		D	PY6.2 LUNG VOLUMES & CAPACITIES; PY 6.10 PERFORM SPIROMETRY(CERTIFICATION)	
	BIOCHEMISTRY	A	BC 14.12 ESTIMATION OF of serum total cholesterol	
THURS	8.30-9.30	ANATOMY	LGT	AN 24.2-24.5 THE LUNGS
	9.30-10.30	PHYSIOLOGY	SGT	PY6.3 COMPLIANCE; ALVEOLAR SURFACE TENSION & IRDS
	10.30-1.00	ANATOMY	DISSECTION	AN23.2-23.7 THORACIC PART OF TRACHEA,OESOPHAGUS,THORACIC DUCT
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN25.1 TRACHEA & LUNG
		PHYSIOLOGY	A	PY6.2 LUNG VOLUMES & CAPACITIES; PY 6.10 PERFORM SPIROMETRY (CERTIFICATION)
		C	PY6.2 LUNG VOLUMES & CAPACITIES; PY 6.10 PERFORM SPIROMETRY(CERTIFICATION)	
	BIOCHEMISTRY	B	BC 14.12 ESTIMATION OF of serum total cholesterol	
	8.30-9.30	BIOCHEMISTRY	LGT	BC7.2 BIOCHEMICAL PROCESS INVOLVED IN GENERATION OF ENERGY
	9.30-10.30	ANATOMY	LGT	AN 24.1 PLEURA

FRI	10.30-1.00	PHYSIOLOGY	SEMINAR	PY6.7 VARIOUS LFTs & SIGNIFICANCE
	1.00-2.00	LUNCH		
	2.00-4.00	COMMUNITY MEDICINE	LGT	CM 3.3 DESCRIBE THE AETIOLOGY AND BASIS OF WATER BORNE DISEASES /JAUNDICE/H
SAT	8.30-9.30	COMMUNITY MEDICINE	FAP	
	9.30-10.30			
	10.30-1.00			
	1.00-2.00		LUNCH	
	2.00-4.00	FAP		

week 13

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY6.3 AIRWAY RESISTANCE, WORK OF BREATHING, V/P RATIO
	9.30-10.30	ANATOMY	LGT	AN 22.1-22.7,25.4-25.7 DEVELOPMENT OF HEART
	10.30-1.00	ANATOMY	DISSECTION	AN21.10,21.11, JOINTS OF THORAX
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN 9.2 MAMMARY GLAND
		PHYSIOLOGY	B	PY6.13 PEFR
			D	PY6.13 PEFR
	BIOCHEMISTRY	C	BC 14.13 ESTIMATION OF of serum BILIRUBIN	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC8.1 Biochemical role of vitamins and deficiency manifestations
	9.30-10.30	PHYSIOLOGY	LGT	PY6.3 DIFFUSION OF GASES
	10.30-1.00	ANATOMY	DISSECTION	AN25.7-25.9 X-RAY, SURFACE MARKING OF THORAX
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN 9.2 MAMMARY GLAND
		PHYSIOLOGY	A	PY6.13 PEFR
			C	PY6.13 PEFR
BIOCHEMISTRY		D	BC 14.13 ESTIMATION OF of serum BILIRUBIN	

WED	8.30-9.30	PHYSIOLOGY	LGT	PY 6.4 OXYGEN TRANSPORT
	9.30-10.30	BIOCHEMISTRY	LGT	BC8.2 Importance of dietary components and importance of dietary fiber
	10.30-1.00	ANATOMY	DISSECTION	REVISION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 9.2 MAMMARY GLAND
		PHYSIOLOGY	B	ECE VISIT TO RESPIRATORY MEDICINE
		D	ECE VISIT TO RESPIRATORY MEDICINE	
	BIOCHEMISTRY	A	BC 14.13 ESTIMATION OF of serum BILIRUBIN	
THURS	8.30-9.30	ANATOMY	LGT	AN 22.1-22.7,25.4-25.7 DEVELOPMENT OF HEART
	9.30-10.30	PHYSIOLOGY	SGT	PY6.4 CO2 TRANSPORT
	10.30-1.00	ANATOMY	DISSECTION	SEMINAR/ SGT /REVISION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 9.2 MAMMARY GLAND
		PHYSIOLOGY	A	ECE VISIT TO RESPIRATORY MEDICINE
		C	ECE VISIT TO RESPIRATORY MEDICINE	
	BIOCHEMISTRY	B	BC 14.13 ESTIMATION OF of serum BILIRUBIN	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC8.3 PROTIEEN ENERGY MALNUTRITION
	9.30-10.30	ANATOMY	LGT	AN 21.10 JOINTS OF THORAX
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY6.6 DYSPNEA, CYANOSIS, ASPHYXIA, DROWNING, RESPIRATORY FAILURE
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC8.4 DIETARY ADVICE DM,CAD AND PREGNANCY
SAT	8.30-9.30	ANATOMY	LGT	AN 23.2,23.6,23.7 THORACIC DUCT, OESOPHAGUS,
	9.30-10.30	PHYSIOLOGY	LGT	PY6.5 NEURAL REGULATION OF RESPIRATION
	10.30-1.00	COMMUNITY MEDICINE	LGT	CM 3.5 DESCRIBE THE STANDARDS OF HOUSING AND THE EFFECT OF HOUSING ON HEALTH,CM 3.6 DESCRIBE THE ROLE OF VECTORS IN THE CAUSATION OF DISEASES. ALSO DISCUSS NATIONAL VECTOR BORNE DISEASE CONTROL PROGRAM
	1.00-2.00	LUNCH		

	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	SHORT EXAM - THORAX
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week 14

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY6.5 NEURAL REGULATION OF RESPIRATION
	9.30-10.30	ANATOMY	LGT	AN 80.1-80.7 PLACENTA
	10.30-1.00	ANATOMY	DISSECTION	AN 26.1 26.3,26.5-26.7 INTRODUCTION TO HEAD& NECK, CERVICAL VERTEBRA
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN 80.1-80.7 PLACENTA & UMBILICAL CORD
		PHYSIOLOGY	B	PY6.12 RESPIRATORY SYSTEM CLINICAL EXAMINATION
			D	PY6.12 RESPIRATORY SYSTEM CLINICAL EXAMINATION
BIOCHEMISTRY		C	BC14.14 ESTIMATION OF CALCIUM AND PHOSPHATES(Demo)	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC 8.5 OBESITY /METABOLIC SYNDROME
	9.30-10.30	PHYSIOLOGY	LGT	PY6.5 NEURAL REGULATION OF RESPIRATION
	10.30-1.00	ANATOMY	DISSECTION	26.3 AN27.1-27.2,28.1-28.6 SCALP,TEMPLE &FACE, NORMA VERTCALIS & FRONTALIS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN 80.1-80.7 PLACENTA & UMBILICAL CORD
		PHYSIOLOGY	A	PY6.12 RESPIRATORY SYSTEM CLINICAL EXAMINATION
			C	PY6.12 RESPIRATORY SYSTEM CLINICAL EXAMINATION
BIOCHEMISTRY		D	BC14.14 ESTIMATION OF CALCIUM AND PHOSPHATES(Demo)	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY6.5 CHEMICAL REGULATION OF RESPIRATION
	9.30-10.30	BIOCHEMISTRY	LGT	BC 8.6NUTRITIONAL IMPORTANCE OF COMMONLY USED FOOD ITEMS9MACROMOLECU
	10.30-1.00	ANATOMY	DISSECTION	26.3 AN27.1-27.2,28.1-28.6 SCALP,TEMPLE &FACE, NORMA OCCIPITALIS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 80.1-80.7 PLACENTA & UMBILICAL CORD
		PHYSIOLOGY	B	PY6.12 RESPIRATORY SYSTEM CLINICAL EXAMINATION (CERTIFICATION)

	2.00-4.00		D	PY6.12 RESPIRATORY SYSTEM CLINICAL EXAMINATION(CERTIFICATION)
		BIOCHEMISTRY	A	BC14.14 ESTIMATION OF CALCIUM AND PHOSPHATES(Demo)
THURS	8.30-9.30	ANATOMY	LGT	AN27.1-27.2 SCALP
	9.30-10.30	PHYSIOLOGY	SGT	PY6.6 HYPOXIA
	10.30-1.00	ANATOMY	DISSECTION	AN26.2, 28.1- 28.10 FACE & PAROTID REGION, NORMA LATERALIS,
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 80.1-80.7 PLACENTA & UMBILICAL CORD
		PHYSIOLOGY	A	PY6.12 RESPIRATORY SYSTEM CLINICAL EXAMINATION(CERTIFICATION)
		C	PY6.12 RESPIRATORY SYSTEM CLINICAL EXAMINATION(CERTIFICATION)	
BIOCHEMISTRY		B	BC14.14 ESTIMATION OF CALCIUM AND PHOSPHATES(Demo)	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC 9.1 CALCIUM METABOLISM
	9.30-10.30	ANATOMY	LGT	AN 80.4 TWINNING
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY6.6 OXYGEN THERAPY; PY6.11 ARTIFICIAL RESPIRATION
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC 9.2 MAGNESIUM,ZINC AND PHOSPHORUS METABOLISM , FUNCTIONS OF TRACE ELEM
SAT	8.30-9.30	ANATOMY	LGT	AN81.1-81.3 PRENATAL DIAGNOSIS
	9.30-10.30	PHYSIOLOGY	LGT	PY6.8 HIGH ALTITUDE PHYSIOLOGY
	10.30-1.00	<b>COMMUNITY MEDICINE</b>	LGT	CM 3.7 IDENTIFY AND DESCRIBE THE IDENTIFYING FEATURES AND LIFE CYCLES OF VECTORS OF PUBLIC HEALTH IMPORTANCE AND THEIR CONTROL MEASURES, CM 3.8 DESCRIBE THE MODE OF ACTION, APPLICATION CYCLE OF COMMONLY USED INSECTICIDES AND RODENTICIDES
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	SHORT EXAM ON RESPIRATORY SYSTEM

week 15

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY6.9 DECOMPRESSION SICKNESS
	9.30-10.30	ANATOMY	LGT	AN 28.1-28.8 NERVES & VESSELS OF FACE
	10.30-1.00	ANATOMY	DISSECTION	AN26.2, 28.1- 28.10 FACE & PAROTID REGION,
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN70.1 &70.2 SALIVARY GLANDS
		PHYSIOLOGY	B	SEMINAR PY 4.1 & 4.2 FUNCTIONAL ANATOMY & GI HORMONES
			D	SEMINAR PY 4.1 & 4.2 FUNCTIONAL ANATOMY & GI HORMONES
BIOCHEMISTRY		C	14.15 ESTINATION OF TRIGLYCERIDES,HDL AND LDL	
TUES	8.30-9.30	BIOCHEMISTRY	LGT	BC 9.3 MANTANANCE OF PH AND ACID BASE DISORDERS
	9.30-10.30	PHYSIOLOGY	LGT	PY4.2 SALIVA
	10.30-1.00	ANATOMY	DISSECTION	AN 32.1 & 32.2 ANTERIOR TRIANGLE OF THE NECK, NORMA BASALIS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN70.1 &70.2 SALIVARY GLANDS
		PHYSIOLOGY	A	SEMINAR PY 4.1 & 4.2 FUNCTIONAL ANATOMY & GI HORMONES
			C	SEMINAR PY 4.1 & 4.2 FUNCTIONAL ANATOMY & GI HORMONES
BIOCHEMISTRY		D	14.15 ESTINATION OF TRIGLYCERIDES,HDL AND LDL	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY4.3 GASTRIC JUICE
	9.30-10.30	BIOCHEMISTRY	LGT	BC 9.3 WATER AND ELECTROLYTE BALANCE
	10.30-1.00	ANATOMY	DISSECTION	AN 32.1 & 32.2 ANTERIOR TRIANGLE OF THE NECK, NORMA BASALIS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN70.1 &70.2 SALIVARY GLANDS
		PHYSIOLOGY	B	SEMINAR PY4.9 LIVER, GALL BLADDER, LFT
			D	SEMINAR PY4.9 LIVER, GALL BLADDER, LFT
BIOCHEMISTRY		A	14.15 ESTINATION OF TRIGLYCERIDES,HDL AND LDL	
	8.30-9.30	ANATOMY	LGT	AN 43.4 BRANCHIAL APPARATUS
	9.30-10.30	PHYSIOLOGY	SGT	PY4.3 PEPTIC ULCER, GASTRIC FUNCTION TEST

THURS	10.30-1.00	ANATOMY	DISSECTION	AN42.1-42.3 DISSECTION OF BACK
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN70.1 &70.2 SALIVARY GLANDS
		PHYSIOLOGY	A	SEMINAR PY4.9 LIVER, GALL BLADDER, LFT
		C	SEMINAR PY4.9 LIVER, GALL BLADDER, LFT	
	BIOCHEMISTRY	B	14.15 ESTINATION OF TRIGLYCERIDES,HDL AND LDL	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC 9.3 WATER AND ELECTROLYTE BALANCE ASSOCIATED DISORDERS
	9.30-10.30	ANATOMY	LGT	AN 28.9 PAROTID GLAND
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY4.5 & 4.6 PANCREATIC JUICE & INTESTINAL JUICE
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR	BC10.1 Nucleotides and nucleic acid with clinical significance
SAT	8.30-9.30	ANATOMY	LGT	AN 25.6 ARTERIAL ARCHES
	9.30-10.30	PHYSIOLOGY	LGT	PY4.10 GUT BRAIN AXIS
	10.30-1.00	COMMUNITY MEDICINE		FORMATIVE ASSESSMENT
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	SHORT EXAM MINARAL METABOLISM. WATER AND ELECTROLYTE AND ACID BASE BALA

week 16

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY4.8 DEGLUTITION
	9.30-10.30	ANATOMY	LGT	AN29.1-29.4 POSTERIOR TRIANGLE
	10.30-1.00	ANATOMY	DISSECTION	AN 29.1 - 29.5 SIDE OF NECK - POSTERIOR TRIANGLE ,
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN 43.1 SALIVARY GLANDS
		PHYSIOLOGY	B	PY4.12 CLINICAL EXAMINATION OF ABDOMEN
		D	PY4.12 CLINICAL EXAMINATION OF ABDOMEN	

		BIOCHEMISTRY	C	BC14.16 ESTIMATION OF AST/ALT/ALP WITH CLINICAL SENARIOS
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC10.2 purine synthesis and salvage pathway
	9.30-10.30	PHYSIOLOGY	LGT	PY4.8 GASTRIC MOTILITY, EMPTYING
	10.30-1.00	ANATOMY	DISSECTION	AN 30.1 - 30.5 CRANIAL CAVITY , ANTERIOR CRANIAL FOSSA
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN 43.1 SALIVARY GLANDS
		PHYSIOLOGY	A	PY4.12 CLINICAL EXAMINATION OF ABDOMEN
			C	PY4.12 CLINICAL EXAMINATION OF ABDOMEN
	BIOCHEMISTRY	D	BC14.16 ESTIMATION OF AST/ALT/ALP WITH CLINICAL SENARIOS	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY4.8 SMALL INTESTINAL MOVEMENTS
	9.30-10.30	BIOCHEMISTRY	LGT	BC10.3 Purine degradation pathway and associated disorders
	10.30-1.00	ANATOMY	DISSECTION	AN 31.1 - 31.5, 30.1& 30.2 ORBIT, MIDDLE & POSTERIOR CRANIAL FOSSA
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 43.1 SALIVARY GLANDS
		PHYSIOLOGY	B	PY4.12 CLINICAL EXAMINATION OF ABDOMEN ( CERTIFICATION)
			D	PY4.12 CLINICAL EXAMINATION OF ABDOMEN( CERTIFICATION)
	BIOCHEMISTRY	A	BC14.16 ESTIMATION OF AST/ALT/ALP WITH CLINICAL SENARIOS	
THURS	8.30-9.30	ANATOMY	LGT	AN 35.1-35.9 CERVICAL FASCIA,
	9.30-10.30	PHYSIOLOGY	SGT	PY4.8 LARGE INTESTINE MOTILITY
	10.30-1.00	ANATOMY	DISSECTION	AN 32.1 - 32 & 32.2 ANTERIOR TRIANGLE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 43.1 SALIVARY GLANDS
		PHYSIOLOGY	A	PY4.12 CLINICAL EXAMINATION OF ABDOMEN( CERTIFICATION)
			C	PY4.12 CLINICAL EXAMINATION OF ABDOMEN( CERTIFICATION)
	BIOCHEMISTRY	B	BC14.16 ESTIMATION OF AST/ALT/ALP WITH CLINICAL SENARIOS	
	8.30-9.30	BIOCHEMISTRY	LGT	BC10.4 REPLICATION
	9.30-10.30	ANATOMY	LGT	AN 30.13 & 30.4 DURAL FOLDS& RELATED VENOUS SINUSES

FRI	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY4.7 DIGESTION & ABSORPTION OF NUTRIENTS, DIETARY FIBERS
	1.00-2.00	LUNCH		
	2.00-4.00	COMMUNITY MEDICINE	SGL	CM 4.1 DESCRIBE VARIOUS METHODS OF HEALTH EDUCATION WITH THEIR ADVANTAGES AND LIMITATIONS, CM 4.2 DESCRIBE THE METHODS OF ORGANIZING HEALTH PROMOTION AND EDUCATION AND COUNSELLING ACTIVITIES AT INDIVIDUAL FAMILY AND COMMUNITY SETTINGS
SAT	8.30-9.30	COMMUNITY MEDICINE	FAP	
	9.30-10.30			
	10.30-1.00			
	1.00-2.00		LUNCH	
	2.00-4.00		FAP	

week 17

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY7.1 FUNCTIONAL ANATOMY OF KIDNEY
	9.30-10.30	ANATOMY	LGT	AN 74.1-74.3 GENETICS-1
	10.30-1.00	ANATOMY	DISSECTION	AN 31.1 - 31.5 ORBIT, MANDIBLE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	A N 52.1 OESOPHAGUS, EPIGLOTTIS
		PHYSIOLOGY	B	SEMINAR PY4.11 GI DISORDERS ECE
			D	SEMINAR PY4.11 GI DISORDERS ECE
	BIOCHEMISTRY	C	BC14.17 BODY FLUIDS AND CSF COMPOSITION	
TUES	8.30-9.30	BIOCHEMISTRY	LGT	BC10.4 TRANSCRIPTION
	9.30-10.30	PHYSIOLOGY	LGT	PY7.2 JGA, RAAS
	10.30-1.00	ANATOMY	DISSECTION	AN 26.1 & 29. AN 32.1 - 32 & 32.2 ANTERIOR TRIANGLE , , FRONTAL BONE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	A N 52.1 OESOPHAGUS, EPIGLOTTIS
		PHYSIOLOGY	A	SEMINAR PY4.11 GI DISORDERS ECE
			C	SEMINAR PY4.11 GI DISORDERS ECE

		BIOCHEMISTRY	D	BC14.17 BODY FLUIDS AND CSF COMPOSITION
WED	8.30-9.30	PHYSIOLOGY	LGT	PY7.3 GLOMERULAR FILTRATION
	9.30-10.30	BIOCHEMISTRY	LGT	BC10.4 TRANSLATION
	10.30-1.00	ANATOMY	DISSECTION	AN 26.1 & 29. AN 32.1 - 32 & 32.2 ANTERIOR TRIANGLE , PARIETAL BONE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	A N 52.1 OESOPHAGUS, EPIGLOTTIS
		PHYSIOLOGY	B	SEMINAR PY7.8 RFT & CLEARANCE
			D	SEMINAR PY7.8 RFT & CLEARANCE
	BIOCHEMISTRY	A	BC14.17 BODY FLUIDS AND CSF COMPOSITION	
THURS	8.30-9.30	ANATOMY	LGT	30.5 PITUITARY GLAND
	9.30-10.30	PHYSIOLOGY	SGT	PY7.3 SODIUM REABSORPTION
	10.30-1.00	ANATOMY	DISSECTION	AN33.1 - 33.5 TEMPORAL & INFRATEMPORAL REGION, TEMPORAL BONE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	A N 52.1 OESOPHAGUS, EPIGLOTTIS
		PHYSIOLOGY	A	SEMINAR PY7.8 RFT & CLEARANCE
			C	SEMINAR PY7.8 RFT & CLEARANCE
	BIOCHEMISTRY	B	BC14.17 BODY FLUIDS AND CSF COMPOSITION	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC10.5 DNA REPAIR MECHANISMS
	9.30-10.30	ANATOMY	LGT	AN 31.1-31.5 EXTRA OCULAR MUSCLES
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY7.3 WATER REABSORPTION & PY7.4 COUNTER CURRENT MECHANISM
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC10.5 Mutation and associated disorders
SAT	8.30-9.30	ANATOMY	LGT	AN 31.4 EYELIDS & LACRIMAL APPARATUS
	9.30-10.30	PHYSIOLOGY	LGT	PY7.3 GLUCOSE REABSORPTION
	10.30-1.00	COMMUNITY MEDICINE	LGT	CM 4.3 DEMONSTRATE AND DESCRIBE THE STEPS IN EVALUATION OF HEALTH PROMOTI
	1.00-2.00	LUNCH		

	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	SHORT EXAM - EMBRYOLOGY
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week 18

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY7.3 BICARBONATE REABSORPTION & ACID SECRETION
	9.30-10.30	ANATOMY	LGT	AN 31.5 OCULOMOTOR, TROCHLEAR & ABDUCENT NERVES
	10.30-1.00	ANATOMY	DISSECTION	AN33.1 - 33.5 TEMPORAL & INFRATEMPORAL REGION, PARIETAL BONE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN52.1 STOMACH
		PHYSIOLOGY	B	PY12.10 BLS -DOAP
			D	PY12.10 BLS -DOAP
	BIOCHEMISTRY	C	BC14.18 BIOCHEMISTRY EQUIPMENTS DEMO	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC10.6 Mechanism and Regulation of gene expression
	9.30-10.30	PHYSIOLOGY	LGT	PY7.9 DIURETICS
	10.30-1.00	ANATOMY	DISSECTION	AN33.1 - 33.5 TEMPORAL & INFRATEMPORAL REGION, PARIETAL BONE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN52.1 STOMACH
		PHYSIOLOGY	A	PY12.10 BLS -DOAP
			C	PY12.10 BLS -DOAP
	BIOCHEMISTRY	D	BC14.18 BIOCHEMISTRY EQUIPMENTS DEMO( LAB VISIT)	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY7.6 INNERVATION OF URINARY BLADDER & DEFECATION REFLEX
	9.30-10.30	BIOCHEMISTRY	LGT	BC10.7 Molecular diagnostic techniques DNA recombinant technology
	10.30-1.00	ANATOMY	DISSECTION	AN 35.6 PREVERTEBRAL REGION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN52.1 STOMACH
PHYSIOLOGY		B	PY12.10 BLS -DOAP	

	2.00-4.00		D	PY12.10 BLS -DOAP
		BIOCHEMISTRY	A	BC14.18 BIOCHEMISTRY EQUIPMENTS DEMO( LAB VISIT)
THURS	8.30-9.30	ANATOMY	LGT	AN33.1-33.5 TEMPOROMANDIBULAR JOINT
	9.30-10.30	PHYSIOLOGY	SGT	PY7.7 CYSTOMETROGRAM
	10.30-1.00	ANATOMY	DISSECTION	AN26.1-26.3,28.1-28.4 DEEP DISSECTION OF FACE,
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN52.1 STOMACH
		PHYSIOLOGY	A	PY12.10 BLS -DOAP
		C	PY12.10 BLS -DOAP	
BIOCHEMISTRY		B	BC14.18 BIOCHEMISTRY EQUIPMENTS DEMO( LAB VISIT)	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC10.7 Molecular diagnostic techniques PCR
	9.30-10.30	ANATOMY	LGT	AN 74.1& 74.2 GENETICS 3
	10.30-1.00	PHYSIOLOGY	SGT	PY9.1 SEX DETERMINATION & DIFFERENTIATION, REMOVAL OF GONADS
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC10.7 Molecular diagnostic techniques micro array,FISH,CRISPR
SAT	8.30-9.30	ANATOMY	LGT	AN 43.4 DEVELOPMENT OF FACE
	9.30-10.30	PHYSIOLOGY	LGT	PY9.2 PUBERTY
	10.30-1.00	COMMUNITY MEDICINE	LGT	CM 5.1 DESCRIBE THE COMMON SOURCES OF VARIOUS NUTRIENTS AND SPECIAL NUTRI
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	short exam- GIT & Renal

week 19

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
	8.30-9.30	PHYSIOLOGY	LGT	PY9.3 MALE REPRODUCTIVE SYSTEM
	9.30-10.30	ANATOMY	LGT	AN 34.1 & 34.2 submandibular salivary gland
	10.30-1.00	ANATOMY	DISSECTION	AN 34.1 - 34.3 SUBMANDIBULAR REGION

MON	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN52.1 SMALL INTESTINE
		PHYSIOLOGY	B	SEMINAR- PY9.3 TESTOSTERONE, PY9.4 ENDOCRINE FUNCTIONS OF OVARY, HPG AXIS
			D	SEMINAR- PY9.3 TESTOSTERONE, PY9.4 ENDOCRINE FUNCTIONS OF OVARY, HPG AXIS
	BIOCHEMISTRY	C	BC14.19 LAB RESULT INTERPRETATION( CHARTS)	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC11.1 ORGAN FUNCTION TEST KIDNEY
	9.30-10.30	PHYSIOLOGY	LGT	PY9.6 CONTRACEPTION
	10.30-1.00	ANATOMY	DISSECTION	AN 34.1 - 34.3 SUBMANDIBULAR REGION
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN52.1 SMALL INTESTINE
		PHYSIOLOGY	A	SEMINAR- PY9.3 TESTOSTERONE, PY9.4 ENDOCRINE FUNCTIONS OF OVARY, HPG AXIS
			C	SEMINAR- PY9.3 TESTOSTERONE, PY9.4 ENDOCRINE FUNCTIONS OF OVARY, HPG AXIS
	BIOCHEMISTRY	D	BC14.19 LAB RESULT INTERPRETATION( CHARTS)	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY9.7 PREGNANCY
	9.30-10.30	BIOCHEMISTRY	LGT	BC11.1 ORGAN FUNCTION TEST LIVER
	10.30-1.00	ANATOMY	DISSECTION	AN36.1-36.5 MOUTH AND PHARYNX
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	C	AN52.1 SMALL INTESTINE
		PHYSIOLOGY	B	SEMINAR PY9.5 MENSTRUAL CYCLE
			D	SEMINAR PY9.5 MENSTRUAL CYCLE
	BIOCHEMISTRY	A	BC14.19 LAB RESULT INTERPRETATION( CHARTS)	
THURS	8.30-9.30	ANATOMY	LGT	AN36.1 - 36.5 PHARYNX- 1
	9.30-10.30	PHYSIOLOGY	SGT	PY9.8 TESTS OF PREGNANCY
	10.30-1.00	ANATOMY	DISSECTION	AN36.1-36.5 MOUTH AND PHARYNX
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	D	AN52.1 SMALL INTESTINE
		PHYSIOLOGY	A	SEMINAR PY9.5 MENSTRUAL CYCLE

	2.00-4.00		C	SEMINAR PY9.5 MENSTRUAL CYCLE
		BIOCHEMISTRY	B	BC14.19 LAB RESULT INTERPRETATION( CHARTS)
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC11.1 ORGAN FUNCTION TEST THYROID
	9.30-10.30	ANATOMY	LGT	AN36.1 - 36.5 PHARYNX- 2
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY9.7 PARTURITION, LACTATION
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	SEMINAR/ SGT	BC11.1 ORGAN FUNCTION TEST ADRENAL GLAND AND SEMINAR ON ORGAN FUNCTION
SAT	8.30-9.30	ANATOMY	LGT	AN75.3-75.5 GENETICS -4
	9.30-10.30	PHYSIOLOGY	LGT	PY9.9 MENOPAUSE
	10.30-1.00	<b>COMMUNITY MEDICINE</b>	SGL	CM 5.2 DESCRIBE AND DEMONSTRATE THE CORRECT METHOD OF PERFORMING A NUTR
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	SHOT EXAM GENETICS

week 20

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY9.10 INFERTILITY
	9.30-10.30	ANATOMY	LGT	AN 37.1 - 37.3 LATERAL WALL OF NOSE
	10.30-1.00	ANATOMY	DISSECTION	AN 37.1 - 37.3 CAVITY OF NOSE
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN 52.1 LARGE INTESTINE & APPENDIX
		PHYSIOLOGY	B	PY9.10 VISIT TO IVF LAB (ECE)
			D	PY9.10 VISIT TO IVF LAB (ECE)
	BIOCHEMISTRY	C	BC14.19 LAB RESULT INTERPRETATION( CHARTS)	
	8.30-9.30	BIOCHEMISTRY	SGT	BC11.2. REPRODUCTIVE HORMONES
	9.30-10.30	PHYSIOLOGY	LGT	PY8.1 ENDOCRINE GLANDS, HPA AXIS
	10.30-1.00	ANATOMY	DISSECTION	AN 37.1-37.3 CAVITY OF NOSE

TUES	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN 52.1 LARGE INTESTINE & APPENDIX
		PHYSIOLOGY	A	PY9.10 VISIT TO IVF LAB (ECE)
			C	PY9.10 VISIT TO IVF LAB (ECE)
	BIOCHEMISTRY	D	BC14.19 LAB RESULT INTERPRETATION( CHARTS)	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY8.2 ANTERIOR PITUITARY, GROWTH HORMONE
	9.30-10.30	BIOCHEMISTRY	LGT	BC11.2. REPRODUCTIVE HORMONES- RONE IN PRENATAL SCREENBING AND INTERPRETA
	10.30-1.00	ANATOMY	DISSECTION	AN 38.1-38.3 LARYNX
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 52.1 LARGE INTESTINE & APPENDIX
		PHYSIOLOGY	B	SEMINAR PY8.1 MECHANISM OF HORMONAL ACTION & FEEDBACK MECHANISMS
			D	SEMINAR PY8.1 MECHANISM OF HORMONAL ACTION & FEEDBACK MECHANISMS
		BIOCHEMISTRY	A	BC14.19 LAB RESULT INTERPRETATION( CHARTS)
THURS	8.30-9.30	ANATOMY	LGT	AN37.2&37.3 PARA NASAL AIR SINUSES
	9.30-10.30	PHYSIOLOGY	SGT	PY8.2 POSTERIOR PITUITARY
	10.30-1.00	ANATOMY	DISSECTION	AN 39.1&39.2 TONGUE
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 52.1 LARGE INTESTINE & APPENDIX
		PHYSIOLOGY	A	SEMINAR PY8.1 MECHANISM OF HORMONAL ACTION & FEEDBACK MECHANISMS
			C	SEMINAR PY8.1 MECHANISM OF HORMONAL ACTION & FEEDBACK MECHANISMS
	BIOCHEMISTRY	B	BC14.19 LAB RESULT INTERPRETATION( CHARTS)	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC12.1. XENOBIOTICS IN HEALTH AND DISEASE
	9.30-10.30	ANATOMY	LGT	AN 38.1-38.3 LARYNX-1
	10.30-1.00	PHYSIOLOGY	FA	SHORT EXAM- REPRODUCTIVE PHYSIOLOGY
	1.00-2.00	LUNCH		
	2.00-4.00	COMMUNITY MEDICINE	LGT	CM 5.3 DEFINE AND DESCRIBE COMMON NUTRITION RELATED HEALTH DISORDERS (INC

SAT	8.30-9.30	ANATOMY	AETCOM 1.4	FOUNDATION OF COMMUNICATION
	9.30-10.30			
	10.30-1.00		LUNCH	
	1.00-2.00			
	2.00-4.00			

**week 21 INTEGRATION WEEK - THYROID**

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY8.3 SYNTHESIS, SECRETION & TRANSPORT OF THYROID HORMONES
	9.30-10.30	ANATOMY	LGT	AN35.2,35.8 THYROID GLAND
	10.30-1.00	ANATOMY	DISSECTION	AN 35.1- 35.10 DEEP STRUCTURES IN THE NECK
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN35.2,35.8 THYROID & PARATHYROID GLAND
		PHYSIOLOGY	B	ECE: PY8.3 DISCUSSION OF THYROID DISORDERS
			D	ECE: PY8.3 DISCUSSION OF THYROID DISORDERS
	BIOCHEMISTRY	C	BC14.20 PREANALYTICAL,ANALYTICAL AND POST ANALYTICAL ERRORS	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC12.2. ANTIOXIDANT DEFENCE SYSTEMS
	9.30-10.30	PHYSIOLOGY	LGT	PY8.3 THYROID HORMONE FUNCTIONS & REGULATION
	10.30-1.00	ANATOMY	DISSECTION	AN 35.1- 35.10 DEEP STRUCTURES IN THE NECK
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN35.2,35.8 THYROID & PARATHYROID GLAND
		PHYSIOLOGY	A	ECE: PY8.3 DISCUSSION OF THYROID DISORDERS
			C	ECE: PY8.3 DISCUSSION OF THYROID DISORDERS
BIOCHEMISTRY		D	BC14.20 PREANALYTICAL,ANALYTICAL AND POST ANALYTICAL ERRORS	
WED	8.30-9.30	PHYSIOLOGY	LGT	MEDICAL MANAGEMENT OF THYROID DISORDERS (GENERAL MEDICINE)
	9.30-10.30	BIOCHEMISTRY	LGT	BC12.3. OXIDATIVE STRESS IN DISEASE CONDITIONS
	10.30-1.00	ANATOMY	DISSECTION	AN 40.1 - 40.5 ORGANS OF HEARING & EQUILIBRIUM
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>

	2.00-4.00	ANATOMY	C	AN35.2,35.8 THYROID & PARATHYROID GLAND
		PHYSIOLOGY	B	SEMINAR PY8.5 PARATHYROID GLAND PHYSIOLOGY
			D	SEMINAR PY8.5 PARATHYROID GLAND PHYSIOLOGY
		BIOCHEMISTRY	A	BC14.20 PREANALYTICAL, ANALYTICAL AND POST ANALYTICAL ERRORS
THURS	8.30-9.30	ANATOMY	LGT	SURGICAL MANAGEMENT OF THYROID DISORDERS (GENERAL SURGERY)
	9.30-10.30	PHYSIOLOGY	SGT	THYROXINE ON REPRODUCTIVE PHYSIOLOGY ( O&G)
	10.30-1.00	ANATOMY	DISSECTION	AN 41.1 - 41.3 THE EYE BALL
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN35.2,35.8 THYROID & PARATHYROID GLAND
		PHYSIOLOGY	A	SEMINAR PY8.5 PARATHYROID GLAND PHYSIOLOGY
			C	SEMINAR PY8.5 PARATHYROID GLAND PHYSIOLOGY
BIOCHEMISTRY		B	BC14.20 PREANALYTICAL, ANALYTICAL AND POST ANALYTICAL ERRORS	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC13.1 ONCOGENESIS, ONCOGENES AND APOPTOSIS
	9.30-10.30	ANATOMY	LGT	AN 35.10 FASCIAL SPACES IN THE NECK
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY8.7 THYMUS, PINEAL GLAND, LOCAL HORMONES
	1.00-2.00	LUNCH		
	2.00-4.00	<b>ANATOMY</b>	SEMINAR/ SGT	
SAT	8.30-9.30	ANATOMY	LGT	AN 38.1 -38. 3 LARYNX -2
	9.30-10.30	PHYSIOLOGY	LGT	PY8.4 GLUCOCORTICOID
	10.30-1.00	MENTOR- MENTEE		
	1.00-2.00	LUNCH		
	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	SHORT EXAM - HEAD & NECK

week 22

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
	8.30-9.30	PHYSIOLOGY	LGT	PY8.4 MINERALOCORTICOID
	9.30-10.30	ANATOMY	LGT	AN 39.1-39.2 TONGUE

MON	10.30-1.00	ANATOMY	DISSECTION	AN 42.1-42.3 CONTENTS OF VERTEBRAL CANAL
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN52.1 LIVER,PANCREAS, GALL BLADDER & ADRENAL GLAND
		PHYSIOLOGY	B	SEMINAR PY8.6 DIABETES MELLITUS & INVESTIGATIONS
		D	SEMINAR PY8.6 DIABETES MELLITUS & INVESTIGATIONS	
	BIOCHEMISTRY	C	BC14.21QUALITY CONTROL AND LJ CHART DOAP - LAB VISIT	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	BC13.2 TUMOR MAKERS AND ROLE OF BIOCHEMISTRY IN CANCER
	9.30-10.30	PHYSIOLOGY	LGT	PY8.4 ADRENAL MEDULLA
	10.30-1.00	ANATOMY	DISSECTION	AN43.1 THE JOINTS OF NECK
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN52.1 LIVER,PANCREAS, GALL BLADDER & ADRENAL GLAND
		PHYSIOLOGY	A	SEMINAR PY8.6 DIABETES MELLITUS & INVESTIGATIONS
		C	SEMINAR PY8.6 DIABETES MELLITUS & INVESTIGATIONS	
BIOCHEMISTRY		D	BC14.21QUALITY CONTROL AND LJ CHART DOAP - LAB VISIT	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY10.1 FUNCTIONAL ORGANISATION OF CNS
	9.30-10.30	BIOCHEMISTRY	LGT	BC13.3 BIOCHEMISTRY OF AIDS
	10.30-1.00	ANATOMY	DISSECTION	AN43.1 THE JOINTS OF NECK
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	C	AN52.1 LIVER,PANCREAS, GALL BLADDER & ADRENAL GLAND
		PHYSIOLOGY	B	SGT PY8.6 ENDOCRINE FUNCTION OF PANCREAS
		D	SGT PY8.6 ENDOCRINE FUNCTION OF PANCREAS	
BIOCHEMISTRY		A	BC14.21QUALITY CONTROL AND LJ CHART DOAP - LAB VISIT	
THURS	8.30-9.30	ANATOMY	LGT	AN40.1-40.5 MIDDLE EAR
	9.30-10.30	PHYSIOLOGY	SGT	PY10.4 SYNAPSE
	10.30-1.00	ANATOMY	DISSECTION	REVISION
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
		ANATOMY	D	AN52.1 LIVER,PANCREAS, GALL BLADDER & ADRENAL GLAND

	2.00-4.00	PHYSIOLOGY	A	SGT PY8.6 ENDOCRINE FUNCTION OF PANCREAS
			C	SGT PY8.6 ENDOCRINE FUNCTION OF PANCREAS
		BIOCHEMISTRY	B	BC14.21QUALITY CONTROL AND LJ CHART DOAP - LAB VISIT
FRI	8.30-9.30	BIOCHEMISTRY	LGT	BC13.4 ALCOHOL METABOLISM AND CHRONIC ALCOHOLISM
	9.30-10.30	ANATOMY	LGT	AN 41.1-41.3 LAYERS OF EYEBALL
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY10.3 NEUROTRANSMITTER
	1.00-2.00	LUNCH		
	2.00-4.00	<b>PHYSIOLOGY</b>	SEMINAR/ SGT	
SAT	8.30-9.30	ANATOMY	LGT	AN 43.1 X-RAY, SURFACE MARKING OF HEAD & NECK
	9.30-10.30	PHYSIOLOGY	LGT	PY10.4 SYNAPTIC PROPERTIES
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	BC 13.5 AI IN CLINICAL BIOCHEMISTRY
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	SHORT EXAM - ENDOCRINOLOGY

week 23

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY10.6 RECEPTORS
	9.30-10.30	ANATOMY	LGT	AN 35.7 9,10,11& 12 CRANIAL NERVES IN THE NECK
	10.30-1.00	ANATOMY	DISSECTION	AN44.1 -44.7 THE ABDOMEN , LUMBAR VERTEBRAE
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN43.2-43.3CORNEA,RETINA SCLERO-CORNEAL JUNCTION&COCHLEA-ORGAN OF CORTI
		PHYSIOLOGY	B	PY10.19 HIGHER FUNCTIONS
			D	PY10.19 HIGHER FUNCTIONS
	BIOCHEMISTRY	C	BC14.22 OGTT, GCT,HBAIC CLINICAL SENARIOS	
	8.30-9.30	BIOCHEMISTRY	SGT	CARBOHYDRTE CHEMISTRY AND METABOLISM REVISION
	9.30-10.30	PHYSIOLOGY	LGT	PY10.5 REFLEX
	10.30-1.00	ANATOMY	DISSECTION	AN44.1 -44.7 ANTERIOR ABDOMINAL WALL

TUES	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN43.2-43.3CORNEA,RETINA SCLERO-CORNEAL JUNCTION&COCHLEA-ORGAN OF CORTI
		PHYSIOLOGY	A	PY10.19 HIGHER FUNCTIONS
			C	PY10.19 HIGHER FUNCTIONS
	BIOCHEMISTRY	D	BC14.22 OGTT, GCT,HBAIC CLINICAL SENARIOS	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY10.7 ASCENDING TRACTS
	9.30-10.30	BIOCHEMISTRY	LGT	CARBOHYDRTE CHEMISTRY AND METABOLISM REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN44.1 -44.7 ANTERIOR ABDOMINAL WALL
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN43.2-43.3CORNEA,RETINA SCLERO-CORNEAL JUNCTION&COCHLEA-ORGAN OF CORTI
		PHYSIOLOGY	B	PY10.19 CLINICAL EXAMINATION OF SENSORY SYSTEM
			D	PY10.19 CLINICAL EXAMINATION OF SENSORY SYSTEM
		BIOCHEMISTRY	A	BC14.22 OGTT, GCT,HBAIC CLINICAL SENARIOS
THURS	8.30-9.30	ANATOMY	LGT	AN 44.2,44.6&44.7 MUSCLES OF ANTERIOR ABDOMINAL WALL
	9.30-10.30	PHYSIOLOGY	SGT	PY10.7 ASCENDING TRACTS
	10.30-1.00	ANATOMY	DISSECTION	AN46.1 - 46.5 MALE EXTERNAL GENITAL ORGANS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN43.2-43.3CORNEA,RETINA SCLERO-CORNEAL JUNCTION&COCHLEA-ORGAN OF CORTI
		PHYSIOLOGY	A	PY10.19 CLINICAL EXAMINATION OF SENSORY SYSTEM
			C	PY10.19 CLINICAL EXAMINATION OF SENSORY SYSTEM
	BIOCHEMISTRY	B	BC14.22 OGTT, GCT,HBAIC CLINICAL SENARIOS	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	CARBOHYDRTE CHEMISTRY AND METABOLISM REVISION
	9.30-10.30	ANATOMY	LGT	AN44.3&44.4 RECTUS SHEATH AND ITS CONTENTS
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY10.8 PAIN PATHWAY
	1.00-2.00	LUNCH		
	2.00-4.00	<b>BIOCHEMISTRY</b>	SEMINAR/ SGT	CARBOHYDRTE CHEMISTRY AND METABOLISM REVISION CHARTS AND LAB INTERPRETAT
	8.30-9.30	ANATOMY	LGT	AN44.5 INGUINAL CANAL

SAT	9.30-10.30	PHYSIOLOGY	LGT	PY10.8 SENSORY DISORDERS
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	CARBOHYDRTE CHEMISTRY AND METABOLISM REVISION CHARTS AND LAB INTERPRETAT
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	CHEMISTRY AND METABOLISM OF CARBOHYDRATES

week 24

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY10.9 DESCENDING TRACTS
	9.30-10.30	ANATOMY	LGT	AN 46.1-46.5 TESTIS, EPIDIDYMIS & PENIS
	10.30-1.00	ANATOMY	DISSECTION	AN44.4&44.5 DISSECTION OF LOIN, SACRAL VERTEBRA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN 52.2 MALE REPRODUCTIVE SYSTEM
		PHYSIOLOGY	B	SGT PY10.9 MOTOR LESIONS
			D	SGT PY10.9 MOTOR LESIONS
	BIOCHEMISTRY	C	BC14.23- GLYCEMIC INDEX AND CALCULATION OF ENERGY CONTNENT OF DIFFERENT F	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	LIPIDS CHEMISTRY AND METABOLISM REVISION
	9.30-10.30	PHYSIOLOGY	LGT	PY10.9 DESCENDING TRACTS
	10.30-1.00	ANATOMY	DISSECTION	AN 45.1- 45.3 POSTERIOR ABDOMINAL WALL
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN 52.2 MALE REPRODUCTIVE SYSTEM
		PHYSIOLOGY	A	SGT PY10.9 MOTOR LESIONS
			C	SGT PY10.9 MOTOR LESIONS
BIOCHEMISTRY		D	BC14.23- GLYCEMIC INDEX AND CALCULATION OF ENERGY CONTNENT OF DIFFERENT F	
	8.30-9.30	PHYSIOLOGY	LGT	PY10.5 STRETCH REFLEX
	9.30-10.30	BIOCHEMISTRY	LGT	LIPIDS CHEMISTRY AND METABOLISM REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN 45.1- 45.3 POSTERIOR ABDOMINAL WALL
	1.00-2.00	LUNCH		

WED		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 52.2 MALE REPRODUCTIVE SYSTEM
		PHYSIOLOGY	B	ECE SGT PY10.10 COMPLETE SECTION & HEMISECTION OF SPINAL CORD
			D	ECE SGT PY10.10 COMPLETE SECTION & HEMISECTION OF SPINAL CORD
	BIOCHEMISTRY	A	BC14.23- GLYCEMIC INDEX AND CALCULATION OF ENERGY CONTENT OF DIFFERENT F	
THURS	8.30-9.30	ANATOMY	LGT	AN45.1 THORACO LUMBAR FASCIA
	9.30-10.30	PHYSIOLOGY	SGT	PY10.5 INVERSE STRETCH & WITHDRAWL REFLEX
	10.30-1.00	ANATOMY	DISSECTION	AN47.1- 47.5 ABDOMINAL CAVITY
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 52.2 MALE REPRODUCTIVE SYSTEM
		PHYSIOLOGY	A	ECE SGT PY10.10 COMPLETE SECTION & HEMISECTION OF SPINAL CORD
			C	ECE SGT PY10.10 COMPLETE SECTION & HEMISECTION OF SPINAL CORD
	BIOCHEMISTRY	B	BC14.23- GLYCEMIC INDEX AND CALCULATION OF ENERGY CONTENT OF DIFFERENT F	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	LIPIDS CHEMISTRY AND METABOLISM REVISION CHARTS AND CASES
	9.30-10.30	ANATOMY	LGT	AN47.1 -47.4 PERITONEUM -1
	10.30-1.00	PHYSIOLOGY	FA	SHORT EXAM - CNS (UPTO MOTOR DISORDERS)
	1.00-2.00	LUNCH		
	2.00-4.00	<b>ANATOMY</b>	<b>AETCOM 1.4</b>	<b>FOUNDATION OF COMMUNICATION</b>
SAT	8.30-9.30	<b>ANATOMY</b>	<b>AETCOM 1.4</b>	<b>FOUNDATION OF COMMUNICATION</b>
	9.30-10.30			
	10.30-1.00			
	1.00-2.00	LUNCH		
	2.00-4.00	SPORTS		

week 25

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
	8.30-9.30	PHYSIOLOGY	LGT	PY10.11 CEREBELLUM
	9.30-10.30	ANATOMY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN47.1- 47.5 ABDOMINAL CAVITY

MON	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	REVISION
		PHYSIOLOGY	B	PY 10.8 VISIT TO PAIN CLINIC
			D	PY 10.8 VISIT TO PAIN CLINIC
	BIOCHEMISTRY	C	BC14.24 DIAGNOSTIC,PROGNOSTIC AND DISCHARGE INVESTIGATIONS OF CLINICAL BIOC	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	PROTIEN CHEMISTRY AND METABOLISM REVISION
	9.30-10.30	PHYSIOLOGY	LGT	PY10.11 CEREBELLUM
	10.30-1.00	ANATOMY	DISSECTION	AN47.5-47.9 SPLEEN & STOMACH
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	REVISION
		PHYSIOLOGY	A	PY 10.8 VISIT TO PAIN CLINIC
			C	PY 10.8 VISIT TO PAIN CLINIC
		BIOCHEMISTRY	D	BC14.24 DIAGNOSTIC,PROGNOSTIC AND DISCHARGE INVESTIGATIONS OF CLINICAL BIOC
WED	8.30-9.30	PHYSIOLOGY	LGT	PY10.12 BASAL GANGLIA
	9.30-10.30	BIOCHEMISTRY	LGT	PROTIEN CHEMISTRY AND METABOLISM REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN47.5-47. 9 MESENTERY
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	C	REVISION
		PHYSIOLOGY	B	PY10.19 REFLEX CLINICAL EXAMINATION
			D	PY10.19 REFLEX CLINICAL EXAMINATION
	BIOCHEMISTRY	A	BC14.24 DIAGNOSTIC,PROGNOSTIC AND DISCHARGE INVESTIGATIONS OF CLINICAL BIOC	
THURS	8.30-9.30	ANATOMY	LGT	AN 47.5-47.10 SPLEEN
	9.30-10.30	PHYSIOLOGY	SGT	PY10.12 BASAL GANGLIA
	10.30-1.00	ANATOMY	DISSECTION	AN47.5-47.10 LARGE INTESTINE
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	D	REVISION
	PHYSIOLOGY	A	PY10.19 REFLEX CLINICAL EXAMINATION	

	2.00-4.00		C	PY10.19 REFLEX CLINICAL EXAMINATION
		BIOCHEMISTRY	B	BC14.24 DIAGNOSTIC, PROGNOSTIC AND DISCHARGE INVESTIGATIONS OF CLINICAL BIOC
FRI	8.30-9.30	BIOCHEMISTRY	LGT	PROTIEN CHEMISTRY AND METABOLISM REVISION
	9.30-10.30	ANATOMY	LGT	AN 47.5-47.10 STOMACH
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY10.13 MAINTENANCE OF TONE & POSTURE
	1.00-2.00	LUNCH		
	2.00-4.00	<b>ANATOMY</b>	SEMINAR/ SGT	
SAT	8.30-9.30	ANATOMY	LGT	AN.10 & 47.11 PORTAL VEIN
	9.30-10.30	PHYSIOLOGY	LGT	PY10.14 THALAMUS
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	PROTIEN CHEMISTRY AND METABOLISM REVISION CASE STUDIES AND CHARTS
	1.00-2.00	LUNCH		
	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	SHORT EXAM

week 26

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY10.15 HYPOTHALAMUS
	9.30-10.30	ANATOMY	LGT	AN47.5- 47.11 LIVER
	10.30-1.00	ANATOMY	DISSECTION	AN47.5- 47.11 LIVER
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN 52.2 URINARY SYSTEM
		PHYSIOLOGY	B	PY10.19 MOTOR SYSTEM CLINICAL EXAMINATION
			D	PY10.19 MOTOR SYSTEM CLINICAL EXAMINATION
	BIOCHEMISTRY	C	Examination of abnormal urine revision	
	8.30-9.30	BIOCHEMISTRY	SGT	Vitamins and minaral revision
	9.30-10.30	PHYSIOLOGY	LGT	PY10.17 EEG
	10.30-1.00	ANATOMY	DISSECTION	AN47.12- 47.14 KIDNEY, PELVIS
	1.00-2.00	LUNCH		

TUES		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN 52.2 URINARY SYSTEM
		PHYSIOLOGY	A	PY10.19 MOTOR SYSTEM CLINICAL EXAMINATION
			C	PY10.19 MOTOR SYSTEM CLINICAL EXAMINATION
	BIOCHEMISTRY	D	Examination of abnormal urine revision	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY10.17 SLEEP
	9.30-10.30	BIOCHEMISTRY	LGT	Vitamins and minaral revision
	10.30-1.00	ANATOMY	DISSECTION	AN47.12- 47.14 KIDNEY, PELVIS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN 52.2 URINARY SYSTEM
		PHYSIOLOGY	B	PY10.17 VISIT TO SLEEP LAB (ECE)
			D	PY10.17 VISIT TO SLEEP LAB (ECE)
	BIOCHEMISTRY	A	Examination of abnormal urine revision	
THURS	8.30-9.30	ANATOMY	LGT	
	9.30-10.30	PHYSIOLOGY	SGT	PY10.15 LIMBIC SYSTEM
	10.30-1.00	ANATOMY	DISSECTION	AN47.13-47.14 THE DIAPHRAGM
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 52.2 URINARY SYSTEM
		PHYSIOLOGY	A	PY10.17 VISIT TO SLEEP LAB (ECE)
			C	PY10.17 VISIT TO SLEEP LAB (ECE)
	BIOCHEMISTRY	B	Examination of abnormal urine revision	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	Vitamins and minaral revision
	9.30-10.30	ANATOMY	LGT	AN47.14 DIAPHRAGM
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY10.18 SPEECH PHYSIOLOGY
	1.00-2.00	LUNCH		
	2.00-4.00	<b>PHYSIOLOGY</b>	SEMINAR/ SGT	
	8.30-9.30	ANATOMY	LGT	47.12 AUTONOMIC NERVOUS SYSTEM
	9.30-10.30	PHYSIOLOGY	LGT	PY10.18 MEMORY & LEARNING

SAT	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	interpretation of inborn errors of metabolism
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	SHORT EXAM- CNS II

**week 27 INTEGRATION WEEK NERVOUS SYSTEM DISORDERS**

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY10.16 CEREBRAL CORTICAL FUNCTIONS
	9.30-10.30	ANATOMY	LGT	AN47.5-47.10 KIDNEY
	10.30-1.00	ANATOMY	DISSECTION	AN47.6-47.14 POSTERIOR ABDOMINAL WALL
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN 52.2 FEMALE REPRODUCTIVE SYSTEM
		PHYSIOLOGY	B	SEMINAR ON PHYSIOLOGICAL MECHANISM OF ADDICTION
			D	SEMINAR ON PHYSIOLOGICAL MECHANISM OF ADDICTION
	BIOCHEMISTRY	C	Estimation of glucose revision	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	CSF ANALYSIS
	9.30-10.30	PHYSIOLOGY	LGT	CSF & BLOOD BRAIN BARRIER
	10.30-1.00	ANATOMY	DISSECTION	AN 48.1-48.8 THE PELVIC WALL & VISCERA, PELVIS
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN 52.2 FEMALE REPRODUCTIVE SYSTEM
		PHYSIOLOGY	A	SEMINAR ON PHYSIOLOGICAL MECHANISM OF ADDICTION
			C	SEMINAR ON PHYSIOLOGICAL MECHANISM OF ADDICTION
BIOCHEMISTRY		D	Estimation of glucose revision	
WED	8.30-9.30	PHYSIOLOGY	LGT	BEHAVIOURAL DISORDERS (NEUROLOGY)
	9.30-10.30	BIOCHEMISTRY	LGT	CEREBRAL INFECTIONS (GENERAL MEDICINE)
	10.30-1.00	ANATOMY	DISSECTION	AN 48.1-48.8 THE PELVIC WALL & VISCERA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>

	2.00-4.00	ANATOMY	C	AN 52.2 FEMALE REPRODUCTIVE SYSTEM
		PHYSIOLOGY	B	SEMINAR ON REHABILITATION OF NERVOUS DISORDERS
			D	SEMINAR ON REHABILITATION OF NERVOUS DISORDERS
		BIOCHEMISTRY	A	Estimation of glucose revision
THURS	8.30-9.30	ANATOMY	LGT	AN47.9 NERVES & VESSELS OF ABDOMEN
	9.30-10.30	PHYSIOLOGY	SGT	ANALGESIC & ANAESTHETICS (PHARMACOLOGY)
	10.30-1.00	ANATOMY	DISSECTION	AN 48.1-48.8 THE PELVIC WALL & VISCERA
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN 52.2 FEMALE REPRODUCTIVE SYSTEM
		PHYSIOLOGY	A	SEMINAR ON REHABILITATION OF NERVOUS DISORDERS
			C	SEMINAR ON REHABILITATION OF NERVOUS DISORDERS
BIOCHEMISTRY		B	Estimation of glucose revision	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	Hemoglobin metabolism revision
	9.30-10.30	ANATOMY	LGT	AN48.5,48.8 UTERUS
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	STROKE MANAGEMENT (NEUROLOGY)
	1.00-2.00	LUNCH		
	2.00-4.00	<b>BIOCHEMISTRY</b>	SEMINAR/ SGT	Hemoglobin Metabolism Disorders
SAT	8.30-9.30	ANATOMY	LGT	AN48.5-48.8 URINARY BLADDER
	9.30-10.30	PHYSIOLOGY	LGT	SPEECH & SLEEP DISORDERS
	<b>10.30-1.00</b>	<b>MENTOR- MENTEE</b>		
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	

week 28

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
	8.30-9.30	PHYSIOLOGY	LGT	PY11.1 SMELL
	9.30-10.30	ANATOMY	LGT	AN 48.1- -48.4 PELVIC DIAPHRAGM

MON	10.30-1.00	ANATOMY	DISSECTION	N 48.1-48.8 THE PELVIC VISCERA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	REVISION
		PHYSIOLOGY	B	PY10.20 CRANIAL NERVES 1-6
		D	PY10.20 CRANIAL NERVES 1-6	
	BIOCHEMISTRY	C	Molecular Biology Revision	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	
	9.30-10.30	PHYSIOLOGY	LGT	PY11.2 TASTE
	10.30-1.00	ANATOMY	DISSECTION	N 48.1-48.8 THE PELVIC VISCERA
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	REVISION
		PHYSIOLOGY	A	PY10.20 CRANIAL NERVES 1-6
		C	PY10.20 CRANIAL NERVES 1-6	
BIOCHEMISTRY		D	Molecular Biology Revision	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY11. 3 FUNCTIONAL ANATOMY OF EAR
	9.30-10.30	BIOCHEMISTRY	LGT	
	10.30-1.00	ANATOMY	DISSECTION	AN.49.1-49.10 PERINEUM
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	C	REVISION
		PHYSIOLOGY	B	PY10.20 CRANIAL NERVES 7-12
		D	PY10.20 CRANIAL NERVES 7-12	
BIOCHEMISTRY		A	Molecular Biology Revision	
THURS	8.30-9.30	ANATOMY	LGT	AN 49.1-49.5 ISCHIO-RECTAL FOSSA
	9.30-10.30	PHYSIOLOGY	SGT	PY11.3 AUDITORY PATHWAY
	10.30-1.00	ANATOMY	DISSECTION	AN.49.1-49.10 PERINEUM
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
		ANATOMY	D	REVISION

	2.00-4.00	PHYSIOLOGY	A	PY10.20 CRANIAL NERVES 7-12
			C	PY10.20 CRANIAL NERVES 7-12
		BIOCHEMISTRY	B	Molecular Biology Revision
FRI	8.30-9.30	BIOCHEMISTRY	LGT	Acid Base Balance Revision
	9.30-10.30	ANATOMY	LGT	AN 49.1- 49.5 PERINEAL POUCHES
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY11.4 MECHANISM OF HEARING
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	AETCOM 1.2	
SAT	8.30-9.30	PHYSIOLOGY	AETCOM 1.2	
	9.30-10.30			
	10.30-1.00			
	1.00-2.00	LUNCH		
	2.00-4.00	SPORTS		

week 29

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	PY11.3 VESTIBULAR APPARATUS & EQUILIBRIUM
	9.30-10.30	ANATOMY	LGT	AN 48.7 & 48.8 PROSTATE
	10.30-1.00	ANATOMY	DISSECTION	AN48.3 & 48.4 NERVES & VESSELS OF PELVIS
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	REVISION
		PHYSIOLOGY	B	PY10.19 SENSORY SYSTEM (CERTIFICATION)
			D	PY10.19 SENSORY SYSTEM (CERTIFICATION)
	BIOCHEMISTRY	C	Water and Electrolyte Balance Revision and related case discussion	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	REVISION
	9.30-10.30	PHYSIOLOGY	LGT	PY11.4 DEAFNESS & TESTS OF HEARING
	10.30-1.00	ANATOMY	DISSECTION	AN 50.1 - 50.4 JOINTS OF PELVIS, VERTEBRAL COLUMN
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>

	2.00-4.00	ANATOMY	B	REVISION
		PHYSIOLOGY	A	PY10.19 SENSORY SYSTEM (CERTIFICATION)
			C	PY10.19 SENSORY SYSTEM (CERTIFICATION)
		BIOCHEMISTRY	D	Water and Electrolyte Balance Revision and related case discussion
WED	8.30-9.30	PHYSIOLOGY	LGT	PY11.5 FUNCTIONAL ANATOMY OF EYE
	9.30-10.30	BIOCHEMISTRY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN51.1 & 51.2 SECTIONAL ANATOMY
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	REVISION
		PHYSIOLOGY	B	PY10.19 REFLEX CLINICAL EXAMINATION (CERTIFICATION)
			D	PY10.19 REFLEX CLINICAL EXAMINATION (CERTIFICATION)
BIOCHEMISTRY		A	Water and Electrolyte Balance Revision and related case discussion	
THURS	8.30-9.30	ANATOMY	LGT	AN 48.5-48.8 RECTUM & ANAL CANAL
	9.30-10.30	PHYSIOLOGY	SGT	PY11.6 IMAGE FORMATION & REFRACTIVE ERRORS
	10.30-1.00	ANATOMY	DISSECTION	AN 52.4-52.8 DEVELOPMENT OF GASTRO INTESTINAL SYSTEM -1
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	REVISION
		PHYSIOLOGY	A	PY10.19 REFLEX CLINICAL EXAMINATION (CERTIFICATION)
			C	PY10.19 REFLEX CLINICAL EXAMINATION (CERTIFICATION)
BIOCHEMISTRY		B	Water and Electrolyte Balance Revision and related case discussion	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	Commonly Used Techniques in Biochemistry Revision
	9.30-10.30	ANATOMY	LGT	AN 52.4-52.8 DEVELOPMENT OF GASTRO INTESTINAL SYSTEM -2
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY11.5 VISUL PATHWAY, LESIONS
	1.00-2.00	LUNCH		
	2.00-4.00	<b>ANATOMY</b>	SEMINAR/ SGT	
	8.30-9.30	ANATOMY	LGT	AN 52.4-52.8 DEVELOPMENT OF GENITO URINARY SYSTEM
	9.30-10.30	PHYSIOLOGY	LGT	PY11.5 PUPILLARY REFLEXES
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	Basis and rationale of biochemical tests done in various disorders.

SAT	1.00-2.00	LUNCH		
	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	VIVA

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DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC	
MON	8.30-9.30	PHYSIOLOGY	LGT	PY11.7 PHYSIOLOGY OF VISION	
	9.30-10.30	ANATOMY	LGT	AN54.1-54.4, 55.1& 55.2 XRAY & SURFACE MARKING OF ABDOMEN & PELVIS	
	10.30-1.00	ANATOMY	DISSECTION	AN56.1&56.2 MENINGES & CSF, BLOOD VESSELS OF BRAIN, BASE OF BRAIN	
	1.00-2.00	LUNCH			
			<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	REVISION	
		PHYSIOLOGY	B	PY10.19 MOTOR SYSTEM CLINICAL EXAMINATION (CERTIFICATION)	
		D	PY10.19 MOTOR SYSTEM CLINICAL EXAMINATION (CERTIFICATION)		
	BIOCHEMISTRY	C	OSPE Discussion		
TUES	8.30-9.30	BIOCHEMISTRY	SGT	REVISION	
	9.30-10.30	PHYSIOLOGY	LGT	PY11.7 COLOR VISION	
	10.30-1.00	ANATOMY	DISSECTION	AN56.1&56.2 MENINGES & CSF, BLOOD VESSELS OF BRAIN, BASE OF BRAIN	
	1.00-2.00	LUNCH			
			<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	REVISION	
		PHYSIOLOGY	A	PY10.19 MOTOR SYSTEM CLINICAL EXAMINATION (CERTIFICATION)	
		C	PY10.19 MOTOR SYSTEM CLINICAL EXAMINATION (CERTIFICATION)		
BIOCHEMISTRY		D	OSPE Discussion		
WED	8.30-9.30	PHYSIOLOGY	LGT	PY11.7 TESTS OF VISION & BLINDNESS	
	9.30-10.30	BIOCHEMISTRY	LGT	REVISION	
	10.30-1.00	ANATOMY	DISSECTION	AN57.1 -57.5 SPINAL CORD	
	1.00-2.00	LUNCH			
			<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
		ANATOMY	C	REVISION	

	2.00-4.00	PHYSIOLOGY	B	PY10.20 CRANIAL NERVE (1-6) CLINICAL EXAMINATION (CERTIFICATION)
			D	PY10.20 CRANIAL NERVE (1-6) CLINICAL EXAMINATION (CERTIFICATION)
		BIOCHEMISTRY	A	OSPE Discussion
THURS	8.30-9.30	ANATOMY	LGT	AN57.1 -57.5 SPINAL CORD
	9.30-10.30	PHYSIOLOGY	SGT	PY12.1 TEMPERATURE REGULATION
	10.30-1.00	ANATOMY	DISSECTION	AN58.1- 58.4 MEDULLA OBLONGATA
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	REVISION
		PHYSIOLOGY	A	PY10.20 CRANIAL NERVE (1-6) CLINICAL EXAMINATION (CERTIFICATION)
			C	PY10.20 CRANIAL NERVE (1-6) CLINICAL EXAMINATION (CERTIFICATION)
BIOCHEMISTRY		B	OSPE Discussion	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	Heme Synthesis and Porphyria Revision
	9.30-10.30	ANATOMY	LGT	AN57.3 -57.5 CROSS SECTION OF SPINAL CORD
	10.30-1.00	PHYSIOLOGY	ECE	PY11.6 VISIT TO OPHTHALMOLOGY
	1.00-2.00	LUNCH		
	2.00-4.00	<b>PHYSIOLOGY</b>	ECE	PY11.6 VISIT TO OPHTHALMOLOGY
SAT	8.30-9.30	ANATOMY	LGT	AN58.1- 58.4 MEDULLA OBLONGATA
	9.30-10.30	PHYSIOLOGY	LGT	PY12.2 ADAPTATION TO ALTERED TEMPERATURE
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	Vitamins Revision
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	SHORT EXAM - SPECIAL SENSES

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DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
	8.30-9.30	PHYSIOLOGY	LGT	PY12.3 EXERCISE PHYSIOLOGY
	9.30-10.30	ANATOMY	LGT	AN59.1-59.4 PONS
	10.30-1.00	ANATOMY	DISSECTION	AN59.1-59.4 PONS

MON	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN 62.6 BLOOD VESSELS OF BRAIN
		PHYSIOLOGY	B	PY10.20 CRANIAL NERVE (7-12) CLINICAL EXAMINATION (CERTIFICATION)
			D	PY10.20 CRANIAL NERVE (7-12) CLINICAL EXAMINATION (CERTIFICATION)
BIOCHEMISTRY	C	Next Generation Sequencing		
TUES	8.30-9.30	BIOCHEMISTRY	SGT	REVISION
	9.30-10.30	PHYSIOLOGY	LGT	PY12.4 OBESITY & METABOLIC SYNDROME (GENERAL MEDICINE)
	10.30-1.00	ANATOMY	DISSECTION	AN60.1-60.3 CEREBELLUM
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	B	AN 62.6 BLOOD VESSELS OF BRAIN
		PHYSIOLOGY	A	PY10.20 CRANIAL NERVE (7-12) CLINICAL EXAMINATION (CERTIFICATION)
			C	PY10.20 CRANIAL NERVE (7-12) CLINICAL EXAMINATION (CERTIFICATION)
	BIOCHEMISTRY	D	Next Generation Sequencing	
WED	8.30-9.30	PHYSIOLOGY	LGT	PY12.5 GROWTH CHART OF INFANTS (PEDIATRICS)
	9.30-10.30	BIOCHEMISTRY	LGT	
	10.30-1.00	ANATOMY	DISSECTION	AN61.1-61.3 MIDBRAIN
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	C	AN 62.6 BLOOD VESSELS OF BRAIN
		PHYSIOLOGY	B	SEMINAR PY12.6 PHYSIOLOGY OF AGING
			D	SEMINAR PY12.6 PHYSIOLOGY OF AGING
BIOCHEMISTRY	A	Next Generation Sequencing		
THURS	8.30-9.30	ANATOMY	LGT	AN60.1-60.3 CEREBELLUM
	9.30-10.30	PHYSIOLOGY	SGT	PY12.5 ANTHROPOMETRIC MEASUREMENTS (PEDIATRICS)
	10.30-1.00	ANATOMY	DISSECTION	AN62.1-62.6 CEREBRUM
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	D	AN 62.6 BLOOD VESSELS OF BRAIN
	PHYSIOLOGY	A	SEMINAR PY12.6 PHYSIOLOGY OF AGING	

	2.00-4.00		C	SEMINAR PY12.6 PHYSIOLOGY OF AGING
		BIOCHEMISTRY	B	Next Generation Sequencing
FRI	8.30-9.30	BIOCHEMISTRY	LGT	Urine Screening
	9.30-10.30	ANATOMY	LGT	AN61.1-61.3 MIDBRAIN
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	PY12.7 BRAIN DEATH (GENERAL MEDICINE)
	1.00-2.00	LUNCH		
	2.00-4.00	<b>BIOCHEMISTRY</b>	SEMINAR/ SGT	
SAT	8.30-9.30	ANATOMY	LGT	AN62.2 SULCI,GYRI & FUNCTIONAL AREAS OF CEREBRUM
	9.30-10.30	PHYSIOLOGY	LGT	PY12.8 YOGA & MEDITATION
	10.30-1.00	BIOCHEMISTRY	AETCOM	Enumerate Professional Qualities and the role of Physician
	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	

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DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	ANATOMY	LGT	AN62.5 THALAMUS
	10.30-1.00	ANATOMY	DISSECTION	AN62.1-62.6 CEREBRUM
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	AN64.1 SPINAL CORD, CEREBRUM & CEREBELLUM
		PHYSIOLOGY	B	PY12. 9 GENERAL EXAMINATION
			D	PY12. 9 GENERAL EXAMINATION
	BIOCHEMISTRY	C	Abnormal Urine	
	8.30-9.30	BIOCHEMISTRY	SGT	REVISION
	9.30-10.30	PHYSIOLOGY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN62. 3- 62.5 DEEP DISSECTION OF HEMISPHERE
	1.00-2.00	LUNCH		

TUES		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN64.1 SPINAL CORD, CEREBRUM & CEREBELLUM
		PHYSIOLOGY	A	PY12. 9 GENERAL EXAMINATION
			C	PY12. 9 GENERAL EXAMINATION
	BIOCHEMISTRY	D	Abnormal Urine	
WED	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	BIOCHEMISTRY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN62. 3- 62.5 DEEP NUCLEI & CONNECTIONS OF THALAMUS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN64.1 SPINAL CORD, CEREBRUM & CEREBELLUM
		PHYSIOLOGY	B	PY12.10 BLS
			D	PY12.10 BLS
	BIOCHEMISTRY	A	Abnormal Urine	
THURS	8.30-9.30	ANATOMY	LGT	AN63.1&63.2 LATERAL VENTRICLE
	9.30-10.30	PHYSIOLOGY	SGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN63.1 - 63.3 VENTRICLES & SENSORY PATHWAYS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN64.1 SPINAL CORD, CEREBRUM & CEREBELLUM
		PHYSIOLOGY	A	PY12.10 BLS
			C	PY12.10 BLS
	BIOCHEMISTRY	B	Abnormal Urine	
FRI	8.30-9.30	BIOCHEMISTRY	AETCOM 1.1	
	9.30-10.30	ANATOMY	LGT	AN 62.3 WHITE MATTER OF CEREBRUM
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	FORMATIVE ASSESSMENT
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	AETCOM 1.3	
	8.30-9.30	PHYSIOLOGY	AETCOM 1.3	
	9.30-10.30			

SAT	10.30-1.00	PHYSIOLOGY		
	1.00-2.00		LUNCH	
	2.00-4.00	SPORTS		

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DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	ANATOMY	LGT	AN 63.1 3RD & 4TH VENTRICLE
	10.30-1.00	ANATOMY	DISSECTION	62.3-62.6 CRANIO- CEREBRAL TOPOGRAPHY
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	AN62.6 BLOOD SUPPLY OF CEREBRUM
		PHYSIOLOGY	B	CASE DISCUSSION - PAPER I
			D	CASE DISCUSSION - PAPER I
BIOCHEMISTRY		C	Estimation of Glucose	
TUES	8.30-9.30	BIOCHEMISTRY	AETCOM 1.1	
	9.30-10.30	PHYSIOLOGY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN62.4 BASAL GANGLIA
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	AN62.6 BLOOD SUPPLY OF CEREBRUM
		PHYSIOLOGY	A	CASE DISCUSSION - PAPER I
			C	CASE DISCUSSION - PAPER I
BIOCHEMISTRY		D	Estimation of Glucose	
WED	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	BIOCHEMISTRY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	AN 64.2 DEVELOPMENT OF BRAIN & SPINAL CORD
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	AN62.6 BLOOD SUPPLY OF CEREBRUM
		PHYSIOLOGY	B	CASE DISCUSSION - PAPER I

	2.00-4.00		D	CASE DISCUSSION - PAPER I
		BIOCHEMISTRY	A	Estimation of Glucose
THURS	8.30-9.30	ANATOMY	LGT	AN63. 3 VISUAL PATHWAY, OLFACTORY, AUDITORY & GUSTATORY PATHWAY
	9.30-10.30	PHYSIOLOGY	SGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	REVISION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	AN62.6 BLOOD SUPPLY OF CEREBRUM
		PHYSIOLOGY	A	CASE DISCUSSION - PAPER I
		C	CASE DISCUSSION - PAPER I	
	BIOCHEMISTRY	B	Estimation of Glucose	
FRI	8.30-9.30	BIOCHEMISTRY	AETCOM 1.1	
	9.30-10.30	ANATOMY	LGT	AN82.1 ETHICS IN ANATOMY
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	REVISION
	1.00-2.00	LUNCH		
	2.00-4.00	<b>ANATOMY</b>	SEMINAR/ SGT	
SAT	8.30-9.30	ANATOMY	LGT	REVISION
	9.30-10.30	PHYSIOLOGY	LGT	REVISION
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	REVISION
	1.00-2.00	LUNCH		
	2.00-4.00	ANATOMY	FORMATIVE ASSESSMENT	SPOTTING HEAD & NECK & BRAIN

week 34

DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	ANATOMY	LGT	QUESTION PAPER DISCUSSION - PAPER 1
	10.30-1.00	ANATOMY	DISSECTION	REVISION - LIMBS
	1.00-2.00	LUNCH		

MON		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	HISTOLOGY REVISION
		PHYSIOLOGY	B	CASE DISCUSSION - PAPER II
			D	CASE DISCUSSION - PAPER II
		BIOCHEMISTRY	C	Estimation of Urea and BUN calculation
TUES	8.30-9.30	BIOCHEMISTRY	SGT	REVISION
	9.30-10.30	PHYSIOLOGY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	REVISION - LIMBS
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	HISTOLOGY REVISION
		PHYSIOLOGY	A	CASE DISCUSSION - PAPER II
			C	CASE DISCUSSION - PAPER II
BIOCHEMISTRY		D	Estimation of Urea and BUN calculation	
WED	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	BIOCHEMISTRY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	REVISION - THORAX
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	HISTOLOGY REVISION
		PHYSIOLOGY	B	CASE DISCUSSION - PAPER II
			D	CASE DISCUSSION - PAPER II
BIOCHEMISTRY		A	Estimation of Urea and BUN calculation	
THURS	8.30-9.30	ANATOMY	LGT	QUESTION PAPER DISCUSSION - PAPER 2
	9.30-10.30	PHYSIOLOGY	SGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	REVISION - ABDOMEN
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	HISTOLOGY REVISION
		PHYSIOLOGY	A	CASE DISCUSSION - PAPER II
			C	CASE DISCUSSION - PAPER II

		BIOCHEMISTRY	B	Estimation of Urea and BUN calculation
FRI	8.30-9.30	BIOCHEMISTRY	LGT	REVISION
	9.30-10.30	ANATOMY	LGT	REVISION CRANIAL NERVES
	10.30-1.00	PHYSIOLOGY	SEMINAR/ SGT	REVISION HEAD & NECK
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	SEMINAR/ SGT	CASE SCENARIO BASED MCQ - PAPER I
SAT	8.30-9.30	ANATOMY	LGT	REVISION
	9.30-10.30	PHYSIOLOGY	LGT	REVISION
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	REVISION
	1.00-2.00	LUNCH		
	2.00-4.00	PHYSIOLOGY	FORMATIVE ASSESSMENT	CASE SCENARIO BASED MCQ - PAPER II

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DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	ANATOMY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	SPOTTING EXAM - LIMBS & THORAX
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>
	2.00-4.00	ANATOMY	A	REVISION
		PHYSIOLOGY	B	FINAL SUBMISSION OF LOGBOOK & RECORD
			D	FINAL SUBMISSION OF LOGBOOK & RECORD
	BIOCHEMISTRY	C	Revision of practicals	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	REVISION
	9.30-10.30	PHYSIOLOGY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	DISCUSSION EXAM LIMBS & THORAX
	1.00-2.00	LUNCH		
		<b>SUBJECT</b>	<b>BATCH</b>	<b>PRACTICAL/ SGT/ TUTORIAL</b>

	2.00-4.00	ANATOMY	B	REVISION
		PHYSIOLOGY	A	FINAL SUBMISSION OF LOGBOOK & RECORD
			C	FINAL SUBMISSION OF LOGBOOK & RECORD
		BIOCHEMISTRY	D	Revision of practicals
WED	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	BIOCHEMISTRY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	REVISION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	C	REVISION
		PHYSIOLOGY	B	FEEDBACK
			D	FEEDBACK
BIOCHEMISTRY		A	Revision of practicals	
THURS	8.30-9.30	ANATOMY	LGT	SPOTTING EXAM - HEAD & NECK, BRAIN & ABDOMEN
	9.30-10.30	PHYSIOLOGY	SGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	SPOTTING EXAM - HEAD & NECK, BRAIN & ABDOMEN
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	REVISION
		PHYSIOLOGY	A	FEEDBACK
			C	FEEDBACK
BIOCHEMISTRY		B	Revision of practicals	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	REVISION
	9.30-10.30	ANATOMY	LGT	REVISION
	10.30-1.00	PHYSIOLOGY	FA	REASONING QUESTIONS- PAPER I & II
	1.00-2.00	LUNCH		
	2.00-4.00	<b>BIOCHEMISTRY</b>	SEMINAR/ SGT	
	8.30-9.30	ANATOMY	LGT	REVISION
	9.30-10.30	PHYSIOLOGY	LGT	REVISION
	10.30-1.00	BIOCHEMISTRY	SEMINAR/ SGT	REVISION

SAT	1.00-2.00	LUNCH		
	2.00-4.00	BIOCHEMISTRY	FORMATIVE ASSESSMENT	

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DAY & DATE	TIME	SUBJECT	T-L METHOD	TOPIC
MON	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	ANATOMY	LGT	DISCUSSION EXAM HEAD & NECK, BRAIN & ABDOMEN
	10.30-1.00	ANATOMY	DISSECTION	DISCUSSION EXAM HEAD & NECK, BRAIN & ABDOMEN
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	A	FINAL SUBMISSION OF RECORD & LOG BOOK
		PHYSIOLOGY	B	REVISION OF HEMATOLOGY & AMPHIBIAN CHARTS
			D	REVISION OF HEMATOLOGY & AMPHIBIAN CHARTS
BIOCHEMISTRY		C	Model Practical Exam	
TUES	8.30-9.30	BIOCHEMISTRY	SGT	Revision
	9.30-10.30	PHYSIOLOGY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	FEED BACK
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	B	FINAL SUBMISSION OF RECORD & LOG BOOK
		PHYSIOLOGY	A	REVISION OF HEMATOLOGY & AMPHIBIAN CHARTS
			C	REVISION OF HEMATOLOGY & AMPHIBIAN CHARTS
BIOCHEMISTRY		D	Model Practical Exam	
WED	8.30-9.30	PHYSIOLOGY	LGT	REVISION
	9.30-10.30	BIOCHEMISTRY	LGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	QUESTION PAPER DISCUSSION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
		ANATOMY	C	FINAL SUBMISSION OF RECORD & LOG BOOK

	2.00-4.00	PHYSIOLOGY	B	REVISION OF CLINICAL EXAMINATIONS
			D	REVISION OF CLINICAL EXAMINATIONS
		BIOCHEMISTRY	A	Model Practical Exam
THURS	8.30-9.30	ANATOMY	LGT	QUESTION PAPER DISCUSSION
	9.30-10.30	PHYSIOLOGY	SGT	REVISION
	10.30-1.00	ANATOMY	DISSECTION	QUESTION PAPER DISCUSSION
	1.00-2.00	LUNCH		
		SUBJECT	BATCH	PRACTICAL/ SGT/ TUTORIAL
	2.00-4.00	ANATOMY	D	FINAL SUBMISSION OF RECORD & LOG BOOK
		PHYSIOLOGY	A	REVISION OF CLINICAL EXAMINATIONS
			C	REVISION OF CLINICAL EXAMINATIONS
BIOCHEMISTRY		B	Model Practical Exam	
FRI	8.30-9.30	BIOCHEMISTRY	LGT	REVISION
	9.30-10.30	ANATOMY	LGT	MCQ TEST
	<b>10.30-1.00</b>	<b>MENTOR- MENTEE</b>		
	1.00-2.00	LUNCH		
	2.00-4.00	<b>BIOCHEMISTRY</b>	<b>AETCOM 1.1</b>	<b>PROFESSIONAL QUALITIES OF PHYSICIAN</b>
SAT	8.30-9.30	<b>BIOCHEMISTRY</b>	<b>AETCOM 1.1</b>	<b>ROLE OF PHYSICIAN</b>
	9.30-10.30			
	10.30-1.00			
	1.00-2.00	<b>LUNCH</b>		
	2.00-4.00	<b>SPORTS</b>		

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their nutritional and metabolic significance

## CLINICAL ASPECTS

functions, normal , Abnormal electrophoretic pattern and acute phase reactants

IN CLINICAL SENARIOS

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IN CLINICAL SENARIOS

IN CLINICAL SENARIOS

IN CLINICAL SENARIOS

AND DISEASE & DEMONSTRATE IN A SIMULATED ENVIRONMENT THE CORRECT ASSESSME

ND INTERPRETATION OF RESULTS IN CLINICAL SENARIOS

ND INTERPRETATION OF RESULTS IN CLINICAL SENARIOS

ND INTERPRETATION OF RESULTS IN CLINICAL SENARIOS





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AN35.1-35.10 DEEP DISSECTION OF NECK



AN 75.3-75.5 GENETICS 2







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