



BHAARATH MEDICAL COLLEGE & HOSPITAL (BHARATH UNIVERSITY)

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TIME TABLE FOR I MBBS – 2021-2022

WEEK-1

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
1	PHYSIOLOGY ORIENTATION TO PHYSIOLOGY DEPT.	ORIENTATION TO ANATOMY DEPT (SGD)	ANATOMY INTRODUCTION TO ANATOMY AN 1.1.1, AN 1.1.2 GA (NOMENCLATURE PLANES)	LUNCH BREAK	BIOCHEMISTRY BI 1.1.1 (CELL) (PY 1.1.1 - PY 1.1.3)	ANATOMY /HISTOLOGY PRACTIAL HISTOLOGY EPITHELIUM (A BATCH) DEMONSTRATION OF BONES - B BATCH		
2	ANATOMY SDL AN 65.1.1, AN 65.1.2, AN 65.2.1, AN 65.2.2- HISTOLOGY EPITHELIUM	AN 1.1.1 AN 1.1.2 GA (NOMENCLATURE PLANES) SGD	PHYSIOLOGY ORIENTATION TO PHYSIOLOGY THEORY		ANATOMY AN1.2, AN 2.4 CONNECTIVE TISSUE & CARTILAGE – GA	PHYSIOLOGY PRACTIAL A BATCH PY 2.11.1 A BATCH (ORIENTATION TO PRAC) PY 2.11.2 - 2.11.5 A BATCH MICROSCOPE PARTS ADJUSTMENTS -		PT/YOGA
					BIOCHEMISTRY PRACTIAL B BATCH (SGD) TUTORIALS (SUB CELLULAR COMP) IL -BI 1.1.1 B BATCH (SGD) TUTORIALS FLUID MOSAIC MODEL IL BI 1.1.2 B BATCH			
3	ANATOMY AN2.1, AN2.3 - BONE - GA	AN1.2, AN 2.4 CONNECTIVE TISSUE & CARTILAGE - GA	BIOCHEMISTRY SDL BIO BI 1.1.1 (MITOCHONDRIA)		PHYSIOLOGY PHYS THEORY PY 1.2.1, 1.2.4 - HOMEOSTASIS DEFINE, FEEDBACK, ETAMPLES	PHYSIOLOGY PRACTIAL B BATCH PY 2.11.1 B BATCH (ORIENTATION TO PRAC) PY 2.11.2 - 2.11.5 B BATCH MICROSCOPE PARTS ADJUSTMENTS -		
					BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/ (SGD) (SUB CELLULAR COMP) IL -BI 1.1.1 A BATCH TUTORIALS/ (SGD) FLUID MOSAIC MODEL IL BI 1.1.2 A BATCH			
4	BIOCHEMISTRY BI 1.1.1 PLASMA MEMBRANE I 1.1.2 (CELL TRANSPORT) (PY 1.1.2, PY 1.1.3, PY 1.9.1, PY 1.9.13)	AN 2.5, AN 2.6 JOINTS - GA	PHYSIOLOGY PHYS 1.3.1- 1.3.2 (PY1.9.14 - PY 1.9.16) INTRACULLULAR COMM - STRUC FUNCTION		PHYSIOLOGY TUTORIAL PY 1.2.1, 1.2.4 - HOMEOSTASIS		ANATOMY AN 77.1.1, AN77.2.1 EMBRYOLOGY - INTRODUCTION, SPERMATOGENESIS & OOGENESIS	
5	PHYSIOLOGY PY 1.3.3 DESCRIBE GAP JUNCTIONS	AN 3.1, AN3.2, AN 3.3 MUSCLES - GA	AETCOM 1.1. EVOLVING ROLE OF PHYSICIAN --HIGH QUALITY PATIENT CARE. (LG)	ANATOMY TUTORIAL AN 1.1.1 AN 1.1.2 GA (NOMENCLATURE PLANES) SGD		AN 2.5, AN 2.6 - JOINTS - GA	COMMUNITY MEDICINE CM 1.1 DEFINE AND DESCRIBE THE CONCEPT OF PUBLIC HEALTH	
6	AN4.2 – AN 4.5 SKIN - GA		MICROSCOPE, TISSUE PROCESSING AND STAINING		MICROSCOPE, TISSUE PROCESSING AND STAINING	INFECTION CONTROL:PART-1		

WEEK-2

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
7	PHYSIOLOGY SDL PY 2.11.2 - 2.11.5 MICROSCOPE	HISTOLOGY EPITHELIUM (B BATCH) DEMONSTRATION OF BONES A BATCH	ANATOMY SDL AN 66.1.1, AN 66.1.2, AN 66.2.1, CONNECTIVE TISSUE - HISTOLOGY	LUNCH BREAK	BIOCHEMISTRY BI11.1 LABORATORY APPARATUS AND EQUIPMENTS, GOOD SAFE LABORATORY PRACTICE AND WASTE DISPOSAL	BIOCHEMISTRY TUTORIAL BI11.1 LABORATORY APPARATUS AND EQUIPMENTS, GOOD SAFE LABORATORY PRACTICE AND WASTE DISPOSAL			
8	ANATOMY AN5.1 - AN 5.8 CIRCULATORY SYSTEM	REVISION OF GENERAL ANATOMY	PHYSIOLOGY PY 1.4.1 - 1.4.4 APOPTOSIS DEFINE, STAGES, PATHOPHYSIOLOGY		ANATOMY AN 6.1, AN6.2, AN6.3 LYMPHATIC SYSTEM	PHYSIOLOGY PRACTIAL A BATCH PY 2.11.6 - 2.11.7 A BATCH NEUBAUER CHAMBER - PY 2.11.8 A BATCH RBC WBC PIPETTE -			PT/YOGA
9	ANATOMY FORMATIVE ASSESSMENT ON GENERAL ANATOMY		BIOCHEMISTRY BI 3.1.1, BI 3.1.2 (CARB. CHEM)		PHYSIOLOGY PY 1.5.1 - 1.5.2, TRANSPORT ACROSS CELL MEM - CLASSIFY DIFFERENCE ACTIVE AND PASSIVE	PHYSIOLOGY PRACTIAL B BATCH PY 2.11.6 - 2.11.7 B BATCH NEUBAUER CHAMBER - PY 2.11.8 B BATCH RBC WBC PIPETTE -			
10	BIOCHEMISTRY BI 3.1.3 (POLYSACCHARIDES)	AN5.1 - AN 5.8 CIRCULATORY SYSTEM	PHYSIOLOGY PY 1.5.3 - 1.5.4 DESCRIBE MECHANISM OF TRANSPORT A CROSS CM & APPLICATION		PHYSIOLOGY SDL PY 1.2.1, 1.2.4 HOMEOSTASIS SDL PY 2.11.2 - 2.11.5 MICROSCOPE		ANATOMY 77.3, AN 77.4 AN 77.5 EMBRYOLOGY - UTERINE CHANGES, MENSTRUAL CYCLE, FERTILISATION & CONTRACEPTION		PT/YOGA
11	PHYSIOLOGY SGD PY 1.9.1, 1.9.16 CELL, INTERCELLULAR COMMUNICATION ORGANELLES	PECTORAL REGION	AETCOM REFLECTION ON CONCEPT OF PROFESSIONALISM		ANATOMY TUTORIALS				
					EMBRYOLOGY MODELS AND CHARTS	AN 9.1.2 INTRODUCTION TO UL, PECTORAL REGION	COMMUNITY MEDICINE CM 1.1 DEFINE AND DESCRIBE THE CONCEPT OF PUBLIC HEALTH		

WEEK-3

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
12	PHYSIOLOGY PHY THEORY PY 1.6.1 - PY 1.6.2 BODY FLUIDS	INTRODUCTION TO DISSECTION INSTRUMENTS AND CADAVERIC OATH	ANATOMY SDL AN 71.2.1 HISTOLOGY - CARTILAGE	LUNCH BREAK	BIOCHEMISTRY BI 4.1.1, BI 4.1.2 (LIPID CHEM)	ANATOMY /HISTOLOGY PRACTIAL CONNECTIVE TISSUE - HISTOLOGY -A BATCH OSTEOLOGY - CLAVICLE - B BATCH			
13	ANATOMY AN 9.2.2 AN 9.2.3, AN 9.2.4, AN 9.2.5 MAMMARY GLAND (IL - PA 31.1, SU 25.1, IM 13 .9.1)	AXILLA & BRACHIAL PLEXUS	PHYSIOLOGY PY 1.6.3 - 1.6.5 10NS IN COMPARTMENT, IDEAL INDICATOR		ANATOMY AN 10.1.1, AN 10.1.2, AN 10. 2.1, AN 10.2.2, AN, 10.4.1, AN 10.4.2 AN 10.7.2, AN 10.7.3 (AXILLA, AXILLARY VESSELS & LYMPH NODE)	PHYSIOLOGY PRACTIAL A BATCH REVISION PY 2.11.2 - 2.11.5 A BATCH MICROSCOPE PARTS ADJUSTMENT PY 2.11.6 -2.11.8 REVISION A BATCH NEUBAUR CHAMBER, RBC AND W BC PIPETTE BIOCHEMISTRY PRACTIAL B BATCH CERTIFICATION (SGD /PRAC) BI 11.4.1, BI 11.20.1 (TWO ABNORMAL CONSTITUENTS OF URINE.) B BATCH IL IM 11.2		PT/YOGA	
14	ANATOMY AN 10.3.1, AN 10.3.2, AN 10.5.1, AN 10.6.1 - 10.6.3 (BRACHIAL PLEXUS) (I L AS 5.2)	AXILLA & BRACHIAL PLEXUS	BIOCHEMISTRY SDL BIO BI 3.1.3 (HETEROPOLYSACCHARIDES)		PHYSIOLOGY PY1.7.1 - 1.7.4 PH - DEFINE HENDERSON EQU ACID BASE BALANCE	PHYSIOLOGY PRACTIAL B BATCH REVISION PY 2.11.2 - 2.11.5 B BATCH MICROSCOPE PARTS ADJUSTMENT PY 2.11.6 -2.11.8 REVISION B BATCH NEUBAUR CHAMBER, RBC AND W BC PIPETTE BIOCHEMISTRY PRACTIAL A BATCH CERTIFICATION (SGD /PRAC) BI 11.4.1, BI 11.20.1 (TWO ABNORMAL CONSTITUENTS OF URINE.) A BATCH IL IM 11.2			
15	BIOCHEMISTRY BI 5.1.1 (AA CHEM)	OSTEOLOGY - SCAPULA -B BATCH HISTOLOGY CARTILAGE - A BATCH	PHYSIOLOGY PY 1.8.1-1.8.6 RMP DIFF OF RMP IN NERVE, MUSCLE, SECRETORY CELL		PHYSIOLOGY TUTORIAL TUTORIAL GENERAL PHYSIOLOGY SGD - PY 1.5.1 - 1.5.2, PY 1.5.3 - 1.5.4 - TRANSPORT ACROSS CELL MEM		ANATO AN 10.12.1 (SHOULDER JOINT)		PT/YOGA
16	PHYSIOLOGY SDL PY 1.6.3 - 1.6.5 10NS IN COMPARTMENT, IDEAL INDICATOR	OSTEOLOGY - SCAPULA -A BATCH HISTOLOGY CARTILAGE - B BATCH	AETCOM 1.1. PROFESSIONAL QUALITIES AND RESPONSIBILITIES		ANATOMY TUTORIAL BACK MUSCLES & DELTOID		COMMUNITY MEDICINE CM 1.2 DEFINE HEALTH; DESCRIBE THE CONCEPT OF HOLISTIC HEALTH INCLUDING CONCEPT OF SPIRITUAL HEALTH AND THE RELATIVENESS & DETERMINANTS OF HEALTH		
17	PHYSIOLOGY FORMATIVE ASSESSMENT		PHYSIOLOGY ECE		PHY ECE - STERILIZATION AND INFECTION MICRO	INFECTION CONTROL:PART-1			

WEEK-4

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
18	PHYSIOLOGY PY1.8.7 - 1.8.14 (PY 3.8.1-3.8.3) PHASES OF AP PROPERTIES DIFFERENCE RECORDING	HISTOLOGY - BONE - A BATCH OSTEOLOGY - HUMERUS - B BATCH	ANATOMY SDL AN 71.1.2 HISTOLOGY - BONE (IL - PA - 33.1)	LUNCH BREAK	BIOCHEMISTRY BI 5.2.1, BI 5.2.2 (PROTEIN CHEM)	ANATOMY /HISTOLOGY PRACTIAL CONNECTIVE TISSUE - HISTOLOGY -B BATCH OSTEOLOGY - CLAVICLE - A BATCH			
19	ANATOMY AN 10.8.1, AN 10.9.1, AN 10.10.1, AN 10.10.2 AN10.11.1, AN 10.13.1, AN 10.13.2 BACK MUSCLES & DELTOID	HISTOLOGY - BONE - B BATCH OSTEOLOGY - HUMERUS - A BATCH	PHYSIOLOGY PY 3.1.1-3.1.3 PY 3.2.1-3.2.3 NEURON NERVE FIBRE NEUROGLIA		ANATOMY AN 11.1.1, AN11.1.2, AN11.2.1- 11.2.3 ARM	PHYSIOLOGY PRACTIAL A BATCH PY 3.16.1-3.16.2 REVISION A BATCH HARVARD STEP TEST PY 3.14.1 - 3.14.6 ERGOGRAPHY A BATCH		PT/YOGA	
20	ANATOMY AN 11.5.1, AN 11.5.2, AN 11.3.2, AN 12.1.1, AN 12.1.2 CUBITAL FOSSA, FRONT OF FOREARM MUSCLES	FRONT AND BACK OF THE ARM	BIOCHEMISTRY BI 9.1.1, BI 9.2.1, BI 9.3.1 (ECM)		PHYSIOLOGY PY 3.3.1 - 3.3.3 INJURY TO NERVE DEGENERATION REGENERATION	PHYSIOLOGY PRACTIAL B BATCH PY 3.16.1-3.16.2 REVISION B BATCH HARVARD STEP TEST PY 3.14.1 - 3.14.6 ERGOGRAPHY B BATCH			
21	BIOCHEMISTRY ECE (ECM) BI 9.1.1, BI 9.2.1, BI 9.3.1 A BATCH	FRONT AND BACK OF THE ARM	PHYSIOLOGY PHY THEORY PY 3.4.1 - 3.4.2 PY 3.5.1 - 3.5.2 NEUROMUSCULAR JUNCTION- POTENTIAL & BLOCKERS		PHYSIOLOGY SDL- PY 3.1.1-3.1.3 PY 3.2.1-3.2.3 NEURON NERVE FIBRE NEUROGLIA SDL -PY 3.3.1 - 3.3.3 INJURY TO NERVE DEGENERATION REGENERATION		ANATOMY AN 79.1, AN 79.2, AN 79.3 - EMBRYOLOGY PRIMITIVE STREAK, NOTOCHORD, NEURAL TUBE FORMATION		PT/YOGA
22	PHYSIOLOGY PY 3.7.1 - 3.7.4 IL -(AN 3.1.1 - 3.3.1) MUSCLES - CLASSIFY, STRUCTURE CONSTRAST & COMPARE MUSCLES	ANATOMY AN 79.4 - EMBRYOLOGY - SOMITE'S & INTRAEMBRYONIC COELOM	AETCOM AETCOM 1.1 DOCTOR AS A LIFELONG LEARNER - (PANEL DISCUSSION		ANATOMY TUTORIAL AN 12.2.1 AN 12.2.2, AN 11.6.1, FOREARM NERVES, ARTERIES & ANASTOMOSIS	ANATOMY SDL AN 67.2.1, AN 67.3.1, MUSCLE - HISTOLOGY	COMMUNITY MEDICINE CM 1.2 DEFINE HEALTH; DESCRIBE THE CONCEPT OF HOLISTIC HEALTH INCLUDING CONCEPT OF SPIRITUAL HEALTH AND THE RELATIVENESS & DETERMINANTS OF HEALTH		
23	BIOCHEMISTRY FORMATIVE ASSESSMENT		BIOCHEMISTRY ECE		ECE (ECM) BI 9.1.1, BI 9.2.1, BI 9.3.1 B BATCH	CLUB ACTIVITIES/BUFFER SESSION			

WEEK-5

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
24	PHYSIOLOGY SDL PY 3.4.1 - 3.4.2 PY 3.5.1 - 3.5.2 NEUROMUSCULAR JUNCTION	FRONT OF FOREARM	ANATOMY AN 12.11.1, AN 12.12.1, AN 12.13.1, AN 12.13.2 12.14.1, AN 12. 15.1 EXTENSOR OF FORE ARM, WRIST DROP	LUNCH BREAK	BIOCHEMISTRY BI 6.11.1 HAEM SYN LINKER CASE 1	ANATOMY /HISTOLOGY PRACTIAL HISTOLOGY - MUSCLES - A BATCH OSTEOLOGY - RADIUS & ULNA B BATCH			
25	ANATOMY AN 13.3.1, AN 13.3.2, (ELBOW JOINTS)	FRONT OF FOREARM	PHYSIOLOGY PY THEORY PY 3.9.1 - PY3.9.2 MOLECULAR MECHANISM OF MUSCLE CONTRACTION		ANATOMY AN 12.5.1, AN12.5.3, AN 12.6.2, AN 12.6.3, AN 12.7.1, HAND MUSCLES AND VESSELS	PHYSIOLOGY PRACTIAL A BATCH A BATCH PY 3.18.1 -3.18.2 AMPHIBIAN EYPT - CAL	BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/SGD BI 6.11.1 (PORPHYRIA) B BATCH TUTORIALS/SGD / PRAC BI 11.13.1, BI 2.2.1 (SGOT EST) B BATCH		PT/YOGA
26	ANATOMY AN 78.2, AN 78.4, AN 80.1.1, AN 80.1.2, AN 80.2.7, AN 80.7.1 - EMBRYOLOGY - TROPHOBLAST DEVELOPMENT, EXTRA EMBRYONIC MESODERM, COELOM, BILAMINAR DISC, PRECHORDAL PLATE, CHORION, AMNION & ALLANTOIS	BACK OF FOREARM	PHYSIOLOGY PY SGD PY 10.5.2-10.5.7 AUTONOMIC NERVOUS SYSTEM SGD		PHYSIOLOGY PY SGD PY 10.5.2-10.5.7 AUTONOMIC NERVOUS SYSTEM SGD	PHYSIOLOGY PRACTIAL B BATCH B BATCH PY 3.18.1 -3.18.2 AMPHIBIAN EYPT - CAL			
27	BIOCHEMISTRY SDL BIO BI 5.1.1, BI 9.1.1 BIOLOGICALLY IMP PEPTIDES, COLLAGEN	BACK OF FOREARM	PHYSIOLOGY TUTORIALS		PHYSIOLOGY TUTORIALS	PHYSIOLOGY THEORY REVISION			PT/YOGA
28	PHYSIOLOGY PHYSIOLOGY PRACTICAL RECORD COMPLETION	ANATOMY ECE -AN12.4, AN 12.8, AN 12.10, AN 12.13 CLAW HAND, WRIST DROP, CARPAL TUNNEL SYNDROME, INFECTION OF FASCIAL SPACES	AETCOM 1.1. SDL - ROLE OF A PHYSICIAN IN CHANGING THE HEALTH CARE SYSTEM		ANATOMY AN 12.7.2,12.8.1, AN 12.8.2, AN 12.8.3 NERVES OF HAND, CLAW HAND	COMMUNITY MEDICINE CM 1.2 DEFINE HEALTH; DESCRIBE THE CONCEPT OF HOLISTIC HEALTH INCLUDING CONCEPT OF SPIRITUAL HEALTH AND THE RELATIVENESS & DETERMINANTS OF HEALTH			
29	ANATOMY INTERNAL ASSISSMENT	Anatomy ECE - Carcinoma of Mammary gland & Applied aspects in GA		Anatomy ECE - Carcinoma of Mammary gland & Applied aspects in GA	CLUB ACTIVITIES/BUFFER SESSION				

WEEK-6

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
30	PHYSIOLOGY PY THEORY PY 3.10.1- 3.10.2 PY 3.11.1-3.11.2 PY 3.12.1 ISO METRIC & ISOTONIC CONT, CHEMICAL & CHANGES	HAND - BONES	ANATOMY SDL AN 80.2.1, AN 80.3.1, AN 3.3, AN 80.5.1, AN 80.4.1, AN80.6.1 EMBRYOLOGY - UMBILICAL CORD, PLACENTA & TWINNING (IL OG 4.1)	LUNCH BREAK	BIOCHEMISTRY BI 6.11.2, BI 6.11.3 HAEM CATABOLISM LINKER CASE 1	ANATOMY /HISTOLOGY PRACTIAL HISTOLOGY - HISTOLOGY - MUSCLES - B BATCH OSTEOLOGY - RADIUS & ULNA A BATCH			
31	ANATOMY AN 13.5, AN 13.7 - SURFACE MARKING & RADIOLOGY OF UPPER LIMB	HAND	PHYSIOLOGY PY THEORY PY 3.17.1-3.17.2 STRENGTH DURATION CURVE RHEOBASE CHRONAXIE		ANATOMY AN13.3 WRIST JOINT, RADIO - ULNAR JOINT	PHYSIOLOGY PRACTIAL A BATCH PY 2.11.9 - 2.11.10 HAEMOGLOBIN LINKER CASE - 1/ SGD PY 3.9.1 - PY3.9.2 MOLECULAR MECHANISM OF MUSCLE CONTRACTION	BIOCHEMISTRY PRACTIAL B BATCH SGD B BATCH TUTORIALS/SGD / PRAC BI 11.13.2 BI 2.2.2 (SGPT EST) B BATCH		PT/YOGA
32	ANATOMY AN 79.6.1, AN 78.5.1, AN 78.5.2, AN 78.5.3, AN 77.6.1, AN 77.6.2, AN 77.6.3 EMBRYOLOGY- ABORTION, DIAGNOSIS OF PREGNANCY & TERATOGENS, FERTILITY STERILITY SURROGATE MOTHERHOOD & SEX RATIO	ANATOMY INTRODUCTION TO THORAX	ECE - Haemorrhoids		PHYSIOLOGY PY THEORY PY 2.1.1-2.1-4 BLOOD - COMPONENTS FUNCTION	PHYSIOLOGY PRACTIAL B BATCH PY 2.11.9 - 2.11.10 HAEMOGLOBIN LINKER CASE - 1/ SGD PY 3.9.1 - PY3.9.2 MOLECULAR MECHANISM OF MUSCLE CONTRACTION	BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/SGD A BATCH SGD / PRAC BI 11.13.2 BI 2.2.2 (SGPT EST) A BATCH		
33	BIOCHEMISTRY IA BIO IA TEST CELL BI 1.1.1, 1.1.2, CARBO. CHEM BI 3.1.1, 3.1.2, 3.1.3, LIPID CHEMISTRY BI 4.1.1, 4.1.2, AA CHEMISTRY BI 5.1.1, PROTEIN CHEMISTRY BI 5.2.1, 5.2.2 BI 9.1.1, BI 9.2.1, BI 9.3.1 (ECM) BI 6.11.1 HAEM SYN 1 BI 6.11.2, BI 6.11.3 HAEM CATABOLISM		PHYSIOLOGY PY SDL PY 2.2.1 -PY 2.2.6 PLASMA PROTEINS		PHYSIOLOGY TUTORIAL PY SGD - PY 3.9.1 - PY3.9.2 MOLECULAR MECHANISM OF MUSCLE CONTRACTION		ANATOMY AN 21.3.1 AN 21.4.1 , 21.5.1, AN 21.6.1, 21.6.3, AN 21.7.1 (THORACIC INLET, INTERCOSTAL SPACE, MUSCLES, NERVES AND VESSELS)		PT/YOGA
34	PHYSIOLOGY PY THEORY PY 2.2.1 -PY 2.2.6 PLASMA PROTEINS FORM & PROPERTIES & FUNCTION	MAMMARY GLAND	AETCOM 1.1.HOSPITAL VISIT - DOCTOR PATEINT RELATIONSHIP AND WORK ETHICS		ANATOMY TUTORIAL MAMMARY GLAND & APPLIED ASPECTS		COMMUNITY MEDICINE CM 1.3 DESCRIBE THE CHARACTERISTICS OF AGENT, HOST AND ENVIRONMENTAL FACTORS IN HEALTH AND DISEASE AND THE MULTI FACTORIAL ETIOLOGY OF DISEASE		

WEEK-7

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
35	PHYSIOLOGY PY 2.3.2 - 2.3.3 FUNC OF HAEMOGLOBIN NORMAL VALUE IL BI 6.11.2 -6.11.3 LINKER CASE - 1	INTERCOSTAL SPACE	ANATOMY SDL AN69.1.1 BLOOD VESSELS - HISTOLOGY	LUNCH BREAK	BIOCHEMISTRY BI 6.12.1, BI 6.12.2 (PY2.3.1 - PY 2.3.5, PY 2.3.7) HB LINKER CASE 1 IL PA 16.3	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - BLOOD VESSELS B BATCH - OSTEOLOGY - RIBS & STERNUM			
36	ANATOMY AN 24.1.1, AN 24.1.2 AN, 24.3.1, 24.4.2, AN 24.5.1 - I (PLEURA, LUNGS) (IM 3.1) LINKER CASE 2	PLEURA & LUNGS	PHYSIOLOGY PHYSIOLOGY THEORY PY 2.4.1 - 2.4.6- ERYPHROPOESIS DEF. STAGES LINKER CASE - 1		ANATOMY AN 21. 11 .1, AN 21.11.2, AN 21.11.3, AN 21.11.4 (MEDIASTINUM)	PHYSIOLOGY PRACTIAL A BATCH PY 2.11.11 - 2.11.12 RBC ESTIMATION LINKER CASE - 1 PY 2.3.2 - 2.3.3 PY 2.4.1 - 2.4.6- ERYTHROPOESIS		PT/YOGA	
37	ANATOMY ECE - PLEURAL EFFUSION	LUNGS & MEDIASTINUM	BIOCHEMISTRY BI 6.9.1, BI 6.10.1, BI 6.10.2(IRON METABOLISM & DISORDERS) LINKER CASE 1 (IL PA 14.1)		PHYSIOLOGY SDL-PHY- ERYPHROPOESIS	PHYSIOLOGY PRACTIAL B BATCH PY 2.11.11 - 2.11.12 RBC ESTIMATION LINKER CASE - 1 PY 2.3.2 - 2.3.3 PY 2.4.1 - 2.4.6- ERYTHROPOESIS			
38	BIOCHEMISTRY SDL BIO BI 1.1.1 (MITOCHONDRIA)	AN 23.4.1, AN 23.5.1, AN 23.6.1, AN 23.1.1, 24.6.1 (THORACIC AORTA, SYMPATHETIC CHAIN, TRACHEA)	PHYSIOLOGY PHYSIOLOGY THEORY PY 2.4.7 - 2.4.9 RBC - FUNCTION REGUTION OF ERYTHROPOIESIS LINKER CASE - 1		PHYSIOLOGY TUTORIAL SGD PY 3.6.1 - PY 3.6.2 DISORERS OF NMJ, MYASTHENIA GRAVIS		ANATOMY AN25.1 -HISTOLOGY OF TRACHEA & LUNG		PT/YOGA
39	PHYSIOLOGY SGD PY 3.6.1 - PY 3.6.2 DISORERS OF NMJ, MYASTHENIA GRAVIS	AN 70.1.2, GLAND - HISTOLOGY /AN 8.1.2, AN 8.2.1, AN 8.4.2 (HUMERUS)	AETCOM AETCOM 1.1 SUMMARY BY THE STUDENTS AND FEEDBACK (SGD)		ANATOMY TUTORIALS AN 23.2.1, AN 23.3.1, AN 23.3.2, AN 23.3.3, AN 23.7.1 (THORACIC DUCT, SVC, AZYGOS VENOUS SYSTEM)		COMMUNITY MEDICINE CM 1.3 DESCRIBE THE CHARACTERISTICS OF AGENT, HOST AND ENVIRONMENTAL FACTORS IN HEALTH AND DISEASE AND THE MULTI FACTORIAL ETIOLOGY OF DISEASE		
40	PHYSIOLOGY INTERNAL ASSESSMENT		PHYSIOLOGY ECE SIGNIFICANCE OF LEARNING THE PHYSIOLOGY OF RECEPTORS, ENZYMES AND ITS CHEMICAL RELATION TO DRUG ACTION PHARMAC		ECE SIGNIFICANCE OF LEARNING THE PHYSIOLOGY OF RECEPTORS, ENZYMES AND ITS CHEMICAL RELATION TO DRUG ACTION PHARMAC	CLUB ACTIVITIES/BUFFER SESSION			

WEEK-8

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
41	PHYSIOLOGY PY 2.5.1 - 2.5.4 ANAEMIA, TYPES ETIOLOGY JAUNDICE LINKER CASE - 1	A BATCH - OSTEOLOGY - THORACIC VERTEBRA B BATCH - HISTOLOGY - TRACHEA & LUNGS	ANATOMY AN 11.1.1, AN11.1.2, AN11.2.1-11.2.3 (ARM)	LUNCH BREAK	BIOCHEMISTRY BI 2.1.1 (GEN.ENZYME)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - BLOOD VESSELS A BATCH - OSTEOLOGY - RIBS & STERNUM			
42	ANATOMY 25 .2.1, AN 25.4.3 (LUNG DEVP & ANOMALIES)	B BATCH - OSTEOLOGY - THORACIC VERTEBRA A BATCH - HISTOLOGY - TRACHEA & LUNGS	ANATOMY AN 22.6.1 EXTERNAL FEATURES OF HEART		ANATOMY AN 22.6.1 EXTERNAL FEATURES OF HEART	PHYSIOLOGY PRACTIAL A BATCH PY 2.11.13 -2.11.14 TLC ESTIMATION		PT/YOGA	
					BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/SGD BI 2.1.1 CLASSIFICATION OF ENZYMES (B BATCH)				
43	PHYSIOLOGY PY 2.6.1 -2.6.4 W BC - CLASSIFY, GRANULOPOESIS STAGES, MORPHOLOGY FUNCTION	MEDIASTINUM	BIOCHEMISTRY BI 2.3.1, BI 2.4.1 (GEN. ENZYMOLOGY)		PHYSIOLOGY PY 2.6.5 - 2.6.8 REG OF GRANULOPOESIS VARIATION OF WBC	PHYSIOLOGY PRACTIAL B BATCH PY 2.11.13 -2.11.14 TLC ESTIMATION			
						BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/SGD BI 2.1.1 CLASSIFICATION OF ENZYMES (A BATCH)			
44	BIOCHEMISTRY BI 2.5.1, BI 2.5.2, BI 2.5.3, BI 2.6.1, BI 2.6.2, BI 2.6.3 CLINICAL ENZY	HEART	PHYSIOLOGY PY 2.7.1 - 2.7.7 PLATELET - STRUCTURE PROPERTIES VARIATION STAGES , FUNC		PHYSIOLOGY TUTORIAL 1-2 PM SDL - PY 2.8.1 - PY 2.8.4 PY 2.8.5 - 2.8.13 – HEMOSTASIS		ANATOMY AN 22. 2.2, AN 22.2.3, AN 22.2.4, AN 22.2.5 (INTERNAL FEATURES OF CHAMBERS) (IL - PY 5.1)		PT/YOGA
					2-3 PM - TUTORIALS				
				ANATOMY TUTORIALS					
45	PHYSIOLOGY PHYSIOLOGY THEORY PY 2.5.1 - 2.5.4 ANAEMIA, TYPES ETIOLOGY JAUNDICE LINKER CASE - 1	HEART	AETCOM STUDENTS VIEW ON HEALTH DISEASE AND SUFFERINGS	SDL AN70.2 HISTOLOGY - LYMPHOID TISSUE - LYMPH NODE & TONSIL	AN 22.3.1, AN 22.3.2, AN 22.4.1, AN 22.5.1, 22.7.1 - I (CORONARY ARTERIES & CORONARY SINUS) (IL - PY5.6) LINKER CASE 3	COMMUNITY MEDICINE CM 1.4 DESCRIBE AND DISCUSS THE NATURAL HISTORY OF DISEASE			
46	BIOCHEMISTRY BIO IA TEST HB BI 6.9.1, BI 6.10.1, BI 6.10.2 (IRON METABOLISM & DISORDERS) BI 2.1.1 (GEN.ENZYME) BI 2.3.1, BI 2.4.1 (GEN. ENZYMOLOGY) BI 2.5.1, BI 2.5.2, BI 2.5.3, BI 2.6.1, BI 2.6.2, BI 2.6.3 CLINICAL ENZY BI 10.3.1, BI 10.3.2, BI 10.3.3 (IMMUNITY)		BIOCHEMISTRY ECE ECE (ENZYME INTERPRET) BI 2.7.1 A BATCH	BIOCHEMISTRY ECE ECE (ENZYME INTERPRET) BI 2.7.1 A BATCH	CLUB ACTIVITIES/BUFFER SESSION				

WEEK-9

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
47	PHYSIOLOGY PY 2.8.1 - PY 2.8.4 HEMOSTASIS - VASOCONSTRICTION PLATELET PLUG.	GUEST LECTURE		LUNCH BREAK	BIOCHEMISTRY SDL BIO BI 6.9.1 MUCOSAL BLOCK THEORY	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - CERTIFICATION - TRACHEA & LUNGS B BATCH - SURFACE ANATOMY & RADIOLOGY OF THORAX (AN25.7,AN25.8,AN25.9)			
48	ANATOMY AN 25.2.2, AN 25.3.1 (DEVP CHAMBERS OF HEART & FETAL CIRCULATION)	INTRODUCTION TO LOWER LIMB	PHYSIOLOGY PHY-PRACTICALS REVISION- RBC AND WBC COUNT		AN 25.2.3, AN 25.4.1, AN 25.4.2 AN 25. 4.4 (EMBRYOLOGY - SEPTUM FORMATION & CONGENITAL ANOMALIES)	PHYSIOLOGY PRACTIAL A BATCH PY 2.11.13 - 2.11.14 TLC ESTIMATION SGD PY 2.5.3 - 2.5.4 JAUNDICE PATHOPHYSIO LOGY	BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/SGD B BATCH BI 2.3.1 FACTORS AFFECTING ENZYME ACTIVITY	PT/YOGA	
49	ANATOMY AN 25.5.1, AN 25.6.1, (AORTIC ARCHES & CONGENITAL ANOMALIES)	FRONT OF THIGH	TUTORIAL BI 10.3.1, BI 10.3.2, BI 10.3.3 (IMMUNITY) (PY2.10.5-PY 2.10.7) LINKER CASE 2		PHYSIOLOGY PY 2.8.5 -2.8.13 BLOOD COAGULATION STAGES ANTICOAGULANTS BLEEDING DISORDER	PHYSIOLOGY PRACTIAL B BATCH PY 2.11.13 - 2.11.14 TLC ESTIMATION SGD PY 2.5.3 - 2.5.4 JAUNDICE PATHOPHYSIO LOGY	BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/SGD A BATCH BI 2.3.1 FACTORS AFFECTING ENZYME ACTIVITY		
50	SDL AN73.1,AN73.2, AN73.3, AN75.2 INTRODUCTION TO GENETICS - CHROMOSOME - STRUCTURE PRINCIPLE OF KARYOTYPING DEFINITION OF MOSAIC & CHIMAERA	BACK OF THIGH	PHYSIOLOGY PHY- REVISION		PHYSIOLOGY INTERNAL ASSESSMENT PY 3.1-3.13 PY 2.3,2-2.3.4 MUSCLE , BLOODPLASMA PROTEINS , FUNCTIONS OF HAEMOGLOBIN RBC AND ANAEMIA PY2.5.4			PT/YOGA	
51	AETCOM 1.2 DEBATE ON HEALTH CARE IN INDIA		PHYSIOLOGY PHYSIOLOGY THEORY PY 2.9.1 PY 2.9.10 BLOOD GROUPING		ANATOMY TUTORIALS AN15.1. FRONT OF THIGH, FASCIA LATA, DERMATOMES, AN15.2.2(SAARTORIUS AND QUADRICEPS MUSCLE)		COMMUNITY MEDICINE CM 1.5.- DESCRIBE THE APPLICATION OF INTERVENTIONS AT VARIOUS LEVELS OF PREVENTION		
52	ANATOMY ANATOMY FORMATIVE ASSISSMENT		ANATOMY ECE ECE -AN19.6,AN19.7 TRENDELENBERG' S GAIT, IM INJECTION IN GLUTEAL REGION, CLUB FOOT, FLAT FOOT		ANATOMY ECE ECE -AN19.6, AN19.7 TRENDELENBERG' S GAIT, IM INJECTION IN GLUTEAL REGION, CLUB FOOT, FLAT FOOT		CLUB ACTIVITIES/BUFFER SESSION		

WEEK-10

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
53	PHYSIOLOGY PHYSIOLOGY THEORY PY 2.10.1-2.10.5 IMMUNITY- DEFINE CLASSIFY, CELL MEDIATED IMMUNITY LINKER CASE 2	BACK OF THIGH	ANATOMY AN15.3.2 , 15.4 FEMORAL TRIANGLE, PSOAS ABSCESS AND FEMORAL HERNIA, FEMORAL NERVE, ARTERY AND VEIN)	LUNCH BREAK	BIOCHEMISTRY BI 3.4.1, BI 3.7.1 (GLYCOLYSIS)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - CERTIFICATION - TRACHEA & LUNGS A BATCH - SURFACE ANATOMY & RADIOLOGY OF THORAX (AN25.7,AN25.8,AN25.9)			
54	ANATOMY AN16.1.2(ADDUCTOR COMPARTMENT MUSCLE	B BATCH - HISTOLOGY - LYMPH NODE & SPLEEN A BATCH - OSTEOLOGY - HIP BONE	PHYSIOLOGY PY 2.10.6 - PY 2.10.10 (BI 10.4.1- 10.4.3, BI 10.5.1) HUMORAL IMMUNITY, REGULATION ANTIBIOTICS LINKER CASE 2		ANATOMY AN75.1 GENETICS CHROMOSOMAL ABERRATIONS	PHYSIOLOGY PRACTIAL A BATCH PY 2.11.16 - 2.11.17 A BATCH DLC ESTIMATE - BIOCHEMISTRY PRACTIAL B BATCH PRAC/IA (NORMAL & ABNORMAL CONSTITUENT S OF URINE, ESTIMATION OF SGOT,SGPT,AL P)		PT/YOGA	
55	ANATOMY AN16.2.1(SCIATIC NERVE)17.2.2(GLUTEA L REGION MUSCLES)	A BATCH - HISTOLOGY - LYMPH NODE & SPLEEN B BATCH - OSTEOLOGY - HIP BONE	BIOCHEMISTRY BI 3.6.1 (TCA CYCLE)		PHYSIOLOGY SGD CASE RESOLUTION - LINKER CASE 1 ANAEMIA PART 1	PHYSIOLOGY PRACTIAL B BATCH PY 2.11.16 - 2.11.17 B BATCH DLC ESTIMATE BIOCHEMISTRY PRACTIAL A BATCH PRAC/IA (NORMAL & ABNORMAL CONSTITUENT S OF URINE, ESTIMATION OF SGOT,SGPT,AL P)			
56	BIOCHEMISTRY BI 3.4.5 (HMP PATHWAY)	AN70.2 HISTOLOGY - LYMPHOID TISSUE - SPLEEN & TONSIL	PHYSIOLOGY PY 6.1.1, PY 6.1.2, PY 6.2.1 (FUNCTIONALANAT OF RS) PY 5.10.24 - PY 5.10.30 (PULM.CIRCULATION)		PHYSIOLOGY TUTORIAL SGD PY 2.8.1- PY 2.8.4 PY 2.8.5 -2.8.13 - HEMOSTASIS		ANATOMY AN19.1(HIP JOINT) (IL - OR - 2.9, OR 2.10)		PT/YOGA
57	PHYSIOLOGY PHYSIOLOGY SGD PY 2.11.15 (BLOOD INDICES)	POPLITEAL FOSSA	AETCOM 1.2 HOSPITAL VISIT - INTERVIEWING PATIENT IN HOSPITAL ABOUT EXPERIENCE, EMOTIONS, OUTLOOK, EXPECTATION		ANATOMY TUTORIALS	AN17.2.6,AN18.1.2 (HAMSTRING MUSCLE AND POPLITEAL FOSSA)	AN20.1.2(KNEE JOINT)	COMMUNITY MEDICINE CM 1.6. DESCRIBE AND DISCUSS THE CONCEPTS, THE PRINCIPLES OF HEALTH PROMOTION AND EDUCATION, IEC AND BEHAVIORAL CHANGE COMMUNICATION (BCC)	
58	PTA MEETING								

WEEK-11

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
59	PHYSIOLOGY PY 6.2.3, PY 6.2.4 (SURFACTANT ARDS)	FRONT & LATERAL SIDE OF LEG	ANATOMY AN 13.8.1, AN 20.10.1 DEVELOPMENT UPPER LIMB & LOWER LIMB	LUNCH BREAK	BIOCHEMISTRY BIO SDL BI 3.4.5 (SIGNIFICANCE OF HMP PATHWAY)	ANATOMY /HISTOLOGY PRACTICAL B BATCH - OSTEOLOGY – FEMUR A BATCH - HISTOLOGY - THYMUS & TONSIL		
60	ANATOMY AN21.1.2,21.1.3(ANTERIOR OR LATERAL COMPARTMENT OF LEG)	BACK OF LEG	PHYSIOLOGY PY6.2.6, PY 6.2.7 (COMPLIANCE RESISTANCE)		ANATOMY AN72.1 - HISTOLOGY - SKIN	PHYSIOLOGY PRACTICAL A BATCH PY 2.11.18 - 2.11.23 BLD GROUP PY 2.11.16 - 2.11.17 DLC ESTIMATE - BIOCHEMISTRY PRACTICAL B BATCH TUTORIALS/SGD/PRAC BI 11.6.1, BI 11.6.2, (COLORIMETRY) CERTIFICATION SGD/PRAC BI 11.21.1 (ESTIMATION OF GLUCOSE) IL IM 11.2	PT/YOGA	
61	ANATOMY AN22.1.3(POSTERIOR COMPARTMENT MUSCLE AND TIBIAL NERVE)	BACK OF LEG	BIOCHEMISTRY BI 3.4.2 (GLUCONEOGENESIS)		PHYSIOLOGY PY6.2.8, PY 6.2.10 (V/Q RATIO)	PHYSIOLOGY PRACTICAL B BATCH PY 2.11.18 - 2.11.23 BLD GROUP PY 2.11.16 - 2.11.17 DLC ESTIMATE BIOCHEMISTRY PRACTICAL A BATCH TUTORIALS/SGD/PRAC BI 11.6.1, BI 11.6.2, (COLORIMETRY) CERTIFICATION SGD/PRAC BI 11.21.1 (ESTIMATION OF GLUCOSE) IL IM 11.2		
62	BIOCHEMISTRY BI 3.4.3, BI 3.4.4 (GLYCOGEN METABOLISM)	JOINTS OF LOWER LIMB	PHYSIOLOGY PHYSIOLOGY THEORY PY 6.2.11, PY 6.2.12(DIFFUSION)		PHYSIOLOGY TUTORIAL PHYSIOLOGY SGD PY 2.8.1- PY 2.8.4 PY 2.8.5 -2.8.13 - HEMOSTASIS	ANATOMY 24.1.2(TIBIO FIBULAR JOINT AND ANKLE JOINT) (IL - OR 2.14)	PT/YOGA	
63	PHYSIOLOGY PHYSIOLOGY THEORY REVISION THEORY - TOPICS	ANATOMY RECORD WORK	AETCOM 1.2 HOSPITAL VISIT - INTERVIEWING PATIENT IN HOSPITAL ABOUT EXPERIENCE, EMOTIONS, OUTLOOK, EXPECTATION		ANATOMY TUTORIAL BONES OF FOOT - STUDENT'S SEMINAR	COMMUNITY MEDICINE CM 1.6. DESCRIBE AND DISCUSS THE CONCEPTS, THE PRINCIPLES OF HEALTH PROMOTION AND EDUCATION, IEC AND BEHAVIORAL CHANGE COMMUNICATION (BCC)		
64	FORMATIVE ASSESSMENT		ECE - BLOOD GROUPING TYPING AND CROSS MATCHING APPLICATION IN FORENSIC MEDICINE, CLINICAL SOCIAL CASE STUDIES SESSION 1		PHY ECE	CLUB ACTIVITIES/BUFFER SESSION		

WEEK-12

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
65	PHYSIOLOGY PY 6.3.1 - PY 6.3.4 (O2 TRANSPORT)	A BATCH - HISTOLOGY - SKIN B BATCH - OSTEOLOGY - TIBIA & FIBULA	ANATOMY AN 23.1.1, AN 23.1.3 (ARCHES OF FOOT, FLAT FOOT)	LUNCH BREAK	BIOCHEMISTRY BI 3.5.1 (FRUCTOSE & GALACTOSE METABOLISM & ITS DISORDERS)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - OSTEOLOGY - FEMUR B BATCH - HISTOLOGY - THYMUS & TONSIL		
66	ANATOMY SDL - SCHIATIC NERVE	B BATCH - HISTOLOGY - SKIN A BATCH - OSTEOLOGY - TIBIA & FIBULA	PHYSIOLOGY PY 6.3.5 - PY 6.3.8 (CO2 TRANSPORT)		ANATOMY AN25.1(LYMPHATIC DRAINAGE AND VENOUS DRAINAGE OF LOWER LIMB)	PHYSIOLOGY PRACTIAL A BATCH - IL FM 14.8 ,BT / CT ESR, HAEMATOCRIT, O. FRAGILITY BIOCHEMISTRY PRACTIAL B BATCH CERTIFICATION SGD/PAC BI 11.21.1 (ESTIMATION OF GLUCOSE) IL IM 11.2		PT/YOGA
67	ANATOMY AN19.4,AN19.6, AN19.7 SOLE	REVISION OF LOWER LIMB	BIOCHEMISTRY BIO SDL BI 3.5.2 POLYOL PATHWAY, ESSENTIAL PENTOSURIA		PHYSIOLOGY PY 6.4.1, PY 6.4.3, PY 6.5.2, PY 6.5.3, PY 6.5.4 (HIGH ALTITUDE)	PHYSIOLOGY PRACTIAL B BATCH IL FM 14.8 ,BT / CT ESR, HAEMATOCRIT, O. FRAGILITY BIOCHEMISTRY PRACTIAL A BATCH CERTIFICATION SGD/PAC BI 11.21.1 (ESTIMATION OF GLUCOSE) IL IM 11.2		
68	BIOCHEMISTRY PRACTICAL REVISION	REVISION OF LOWER LIMB	PHYSIOLOGY PY 6.4.2, PY 6.5.1 (SPACE PHYSIOLOGY)		PHYSIOLOGY TUTORIAL PHYSIOLOGY SGD PY 6.3.1 - PY 6.3.4 (O2 TRANSPORT)		ANATOMY ECE - VARICOSE VEINS	PT/YOGA
69	PHYSIOLOGY PHYSIOLOGY THEORY PHY-PRACTICAL REVISION- BT AND CT, BLOOD GROUPING	REVISION OF LOWER LIMB	AETCOM 1.2 HOSPITAL VISIT - INTERVIEWING PATIENT IN HOSPITAL ABOUT EXPERIENCE, EMOTIONS, OUTLOOK, EXPECTATION		ANATOMY TUTORIAL GUEST LECTURE		COMMUNITY MEDICINE CM 1.8 DESCRIBE THE DEMOGRAPHIC PROFILE OF INDIA AND DISCUSS ITS IMPACT ON HEALTH	
70	PHYSIOLOGY THEORY REVISION		SGD BI 2.1.1 CLASSIFICATION OF ENZYMES		BIOCHEMISTRY STUDENT SEMINAR	CLUB ACTIVITIES/BUFFER SESSION		

WEEK-13

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
71	PHYSIOLOGY PY 6.6.1 - PY 6.6.3 (NEURAL REGULATION OF RESPIRATION)	ANTERIOR ABDOMINAL WALL	ANATOMY AN74.4 AN75.5 - GENETIC BASIS & CLINICAL FEATURES OF ACHONDROPLASIA, CYSTIC FIBROSIS,	LUNCH BREAK	BIOCHEMISTRY BI 3.5.2 (URONIC ACID METABOLISM & POLYOL PATHWAY)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - SKIN B BATCH - OSTEOLOGY - TIBIA & FIBULA			
72	ANATOMY AN44.1&AN44.2&AN44.6 INTRODUCTION TO ANTERIOR ABDOMINAL WALL - PLANES MUSCLES	ANTERIOR ABDOMINAL WALL	PHYSIOLOGY PY 6.6.4 -PY 6.6.5 (CHEMICAL REGULATION OF RESPIRATION)		ANATOMY SDL AN52.1 HISTOLOGY - OESOPHAGUS , STOMACH FUNDUS & PYLORUS	PHYSIOLOGY PRACTIAL A BATCH PY 2.12.3 PY 2.12.5- PY2.12.6 ESR HAEMATOCRIT, O. FRAGILITY SGD - PY 6.3.1 - PY 6.3.4 (O2 TRANSPORT)		PT/YOGA	
73	ANATOMY AN44.3 &AN44.7 COMMON ABDOMINAL INCISION & RECTUS SHEATH	BIOCHEMISTRY IA BIO IA TEST CARBOHYDRATE METABOLISM, BI 3.9.1, BI 11.17.1 (BLOOD GLUCOSE REGULATION & DIABETIS MELLITUS) BI 4.3.1 - BI 4.3.2, BI 4.4.1 - BI 4.4.2 (LIPOPROTEIN METABOLISM & DISORDERS/ATHEROSCLEROSIS)			PHYSIOLOGY PY 6.6.6-PY 6.6.11 (APPLIED ASPECTS OF RESPIRATION)	PHYSIOLOGY PRACTIAL B BATCH PY 2.12.3 PY 2.12.5- PY2.12.6 ESR HAEMATOCRIT, O. FRAGILITY SGD - PY 6.3.1 - PY 6.3.4 (O2 TRANSPORT)			
74	PHYSIOLOGY THEORY REVISION	RECTUS SHEATH	PHYSIOLOGY PY 6.7.1 - PY 6.7.4 (LUNG FUNCTION TEST, IL PA 26.3SPIROMETER, PLETHESMOGRAPHY)		PHYSIOLOGY TUTORIAL PHYSIOLOGY SEMINAR (PY6.3.1- 6.3.8) TRANSPORT OF GASES, (PY6.6.1- 6.6.5) REGULATION OF RESPIRATION		ANATOMY AN44.3 &AN44.7 COMMON ABDOMINAL INCISION & RECTUS SHEATH		PT/YOGA
75	PHYSIOLOGY PRACTICALS-RECORD COMPLETION	INGUINAL CANAL & HERNIA	PHY- PRACTICAL REVISIONHAEMATOLOGY		ANATOMY TUTORIALS		COMMUNITY MEDICINE CM 5.1, 5.3 DESCRIBE THE COMMON SOURCES OF VARIOUS NUTRIENTS AND SPECIAL NUTRITIONAL REQUIREMENTS ACCORDING TO AGE, SEX, ACTIVITY, PHYSIOLOGICAL CONDITIONS, DEFINE AND DESCRIBE COMMON NUTRITION RELATED HEALTH DISORDERS (INCLUDING MACRO-PEM, MICRO-IRON, ZN, IODINE, VIT. A), THEIR CONTROL AND MANAGEMENT		
76	COMMUNITY MEDICINE CM 1.9 DEMONSTRATE THE ROLE OF EFFECTIVE COMMUNICATION SKILLS IN HEALTH IN A SIMULATED ENVIRONMENT CM 1.10 DEMONSTRATE THE IMPORTANT ASPECTS OF THE DOCTOR PATIENT RELATIONSHIP IN A SIMULATED ENVIRONMENT				COMMUNITY MEDICINE SDL	CLUB ACTIVITIES/BUFFER SESSION			

WEEK-14

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
77	PHYSIOLOGY PY 6.7.5 - PY 6.7.9 (LUNG FUNCTION TEST) IL PA 26.3	A BATCH - HISTOLOGY - OESOPHAGUS, STOMACH FUNDUS & PYLORUS B BATCH - OSTEOLOGY - LUMBAR VERTEBRA	ANATOMY TESTIS, EPIDIDYMIS & PENIS (AN 46.1 - AN46.5)	LUNCH BREAK	BIOCHEMISTRY BI 3.9.1, BI 11.17.1 (BLOOD GLUCOSE REGULATION & DIABETIS MELLITUS) (PY 8.4.4) LINKER CASE 4	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - SKIN A BATCH - OSTEOLOGY - TIBIA & FIBULA			
78	ANATOMY AN47.5 & AN47.6, & AN47.9 STOMACH & ITS DEVELOPMENT + COELIAC TRUNK	B BATCH - HISTOLOGY - OESOPHAGUS, STOMACH FUNDUS & PYLORUS A BATCH - OSTEOLOGY - LUMBAR VERTEBRA	PHYSIOLOGY PY5.1.1 - PY 5.1.4 (PHYSIOLOGICAL ANATOMY OF HEART PACE MAKER)		ANATOMY AN47.5 AN47.6 SPLEEN & ITS DEVELOPMENT	PHYSIOLOGY PRACTIAL A BATCH PY 2.13.2 PY 2.13.2 RETICULOCTYE, PLATELET COUNT MODEL HEMATOLOGY(2.11)			PT/YOGA
						BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/ SGD BI 3.4.4 (GLYCOGEN STORAGE DISORDERS) SGD BI 3.5.3 (INTEGRATION OF CARBOHYDRAT E METABOLISM & ASSOCIATED DISEASES) LINKER CASE 4			
79	ANATOMY AN45.1 ,AN45.2,AN45.3 THORACO LUMBAR FASCIA, LUMBAR PLEXUS & BACK MUSCLES	MALE EXTERNA GENITALIA	BIOCHEMISTRY ECE BI 3.10.1 (INTERPRET LAB INVESTIGATION S RELATED TO DISORDERS OF CARBOHYDRAT ES METABOLISM)		PHYSIOLOGY SDL - PY5.3.1- PY5.3.3(CARDIAC CYCLE)	PHYSIOLOGY PRACTIAL B BATCH PY 2.13.2 PY 2.13.2 RETICULOCTYE, PLATELET COUNT MODEL HEMATOLOGY(2.11)	BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/ SGD BI 3.4.4 (GLYCOGEN STORAGE DISORDERS) SGD BI 3.5.3 (INTEGRATION OF CARBOHYDRAT E METABOLISM & ASSOCIATED DISEASES) LINKER CASE 4		
80	BIOCHEMISTRY ECE BI 3.10.1 (INTERPRET LAB INVESTIGATION S RELATED TO DISORDERS OF CARBOHYDRAT ES METABOLISM)	STOMACH & SPLEEN	PHYSIOLOGY PY 5.2.1 - PY 5.2.2 (PROPERTIES OF CARDIAC MUSCLE)		PHYSIOLOGY TUTORIAL SGD-PY6.2.5-RESPIRATORY PRESSURES WITH NORMAL VALUES		ANATOMY SDL AN52.1 HISTOLOGY : DUODENUM JEJUNUM & ILEUM		PT/YOGA
81	PHYSIOLOGY PY 5.2.3 (ELECTRICAL MECHANICAL EVENTS)	STOMACH & SPLEEN	AETCOM 1.2 RELECTION BY STUDENTS ON HOSPITAL VISIT		ANATOMY TUTORIALS		COMMUNITY MEDICINE CM 5.3 DEFINE AND DESCRIBE COMMON NUTRITION RELATED HEALTH DISORDERS (INCLUDING MACRO-PEM, MICRO-IRON, ZN, IODINE, VIT. A), THEIR CONTROL AND MANAGEMENT		
					AN47.1,AN47.2,AN47.3AN 47.3,A N47.4 PERITONEUM - 1	AN47.1,AN47.2,AN47.3AN 47.3,A N47.4 PERITONEUM - 11			
82	ANATOMY FORMATIVE ASSESSMENT		ANATOMY PRACTICAL REVISION		ANATOMY RECORD COMPLETION	ANATOMY ECE - INGUINAL HERNIA			

WEEK-15

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM		
83	PHYSIOLOGY PY5.3.1- PY5.3.3(CARDIAC CYCLE)	ANATOMY GUEST LECTURE		LUNCH BREAK	BIOCHEMISTRY BI 4.3.1 - BI 4.3.2, BI 4.4.1 - BI 4.4.2 (LIPOPROTEIN METABOLISM & DISORDERS/ATHEROSC LEROS IS) LINKER CASE 3 (IL IM 2.3, IM 2.12, IM 2.18)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - DUODENUM JEJUNUM & ILEUM B BATCH - OSCE 1				
84	ANATOMY AN52.6 DEVELOPMENT OF GUT: ROTATION OF GUT	PERITONEUM	PHYSIOLOGY PY5.4.1- PY5.4.2(GENERATION AND CONDUCTION OF CARDIAC IMPULSE)		ANATOMY AN52.6 DEVELOPMENT OF GUT: ROTATION OF GUT	PHYSIOLOGY PRACTIAL A BATCH <u>PY6.8.1 - PY6.8.5 (LUNG VOLUME CAPACITIES SPIROMETRY)</u> SGD <u>PY 6.6.1 - PY 6.6.3</u> <u>PY 6.6.4 -PY 6.6.5 -REGULATION OF RESPIRATION</u>			PT/YOGA	
85	ANATOMY ANATOMY REVISION	II INTERNAL ASSESSMENT LOWER LIMB			PHYSIOLOGY PY5.10.7-PY 5.10.11(CORONARYCIRCU LATION) IL AN 22.32.1 2.4 IL IM LINKER CASE 3	PHYSIOLOGY PRACTIAL B BATCH <u>PY6.8.1 - PY6.8.5 (LUNG VOLUME CAPACITIES SPIROMETRY)</u> SGD <u>PY 6.6.1 - PY 6.6.3</u> <u>PY 6.6.4 -PY 6.6.5 -REGULATION OF RESPIRATION</u>				
86	BIOCHEMISTRY BI 4.6.1, BI 4.6.2 (EICOSANOIDS, PROSTAGLANDINS)	PHYSIOLOGY SGD -PY5.1.5(EXPLAIN PHONOCARDIOGRAM RECORDING)			PHYSIOLOGY TUTORIAL SGD - CHARTS HAEMATOLOGY	ANATOMY AN47.9 COELIAC TRUNK				PT/YOGA
87	PHYSIOLOGY PHY- REVISION THEORY - TOPICS TAKEN FOR THE MONTH	COELIAC TRUNK	AETCOM 1.2 SDL - PATIENTS POINT OF VIEW TOWARDS CURRENT MEDICAL SCENARIO		AN52.1 HISTOLOGY - COLON & APPENDIX	COMMUNITY MEDICINE CM 5.3 DEFINE AND DESCRIBE COMMON NUTRITION RELATED HEALTH DISORDERS (INCLUDING MACRO-PEM, MICRO-IRON, ZN, IODINE, VIT. A), THEIR CONTROL AND MANAGEMENT				

WEEK-16

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
88	PHYSIOLOGY PY5.5.1- PY5.5.5(ELECTROCARDIO GRAM) LINKER CASE 3	LIVER	ANATOMY AN47.5, LIVER	LUNCH BREAK	BIOCHEMISTRY BIO SDL BI 4.2.8 (KETO ACIDOSIS)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - DUODENUM JEJUNUM & ILEUM A BATCH - OSCE 1			
89	ANATOMY AN47.5, AN47.7 EXTRAHEPATIC BILIARY APPARATUS	BATCH - OSCE 2	PHYSIOLOGY PY5.6.2,PY5.6.4,PY5.6.6		ANATOMY AN47.5 SMALL INTESTINES	PHYSIOLOGY PRACTIAL A BATCH PY 6.9.1, 6.9.2 (GENERAL EXAMINATION SGD PY 6.4.1, PY 6.4.3, PY 6.5.2, PY6.5.3, PY 6.5.4 (HIGH ALTITUDE AND DEEP SEA)		PT/YOGA	
						BIOCHEMISTRY PRACTIAL B BATCH SGD/PAC BI 11.9.1 (ESTIMATION OF CHOLE TUTORIALS/STEROL) SGD/PAC BI 11.9.2 (ESTIMAT ION OF HDL CHOLEST EROL)			
90	ANATOMY AN52.6 DEVELOPMENT OF DUODENUM LIVER, GALL BLADDER & PANCREAS	BATCH - OSCE 2	BIOCHEMISTRY BI 4.2.6 (FATTY ACID OXIDATION)		PHYSIOLOGY PY5.7.1- PY5.7.2(HEMODYNAMICS)	PHYSIOLOGY PRACTIAL B BATCH PY 6.9.1, 6.9.2 (GENERAL EXAMINATION SGD PY 6.4.1, PY 6.4.3, PY 6.5.2, PY6.5.3, PY 6.5.4 (HIGH ALTITUDE AND DEEP SEA)			
						BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/ SGD/PAC BI 11.9.1 (ESTIMATION OF CHOLESTEROL) SGD/PAC BI 11.9.2 (ESTIMAT ION OF HDL CHOLEST EROL)			
91	BIOCHEMISTRY BI 4.2.5 (FATTY ACID SYNTHESIS)	GALL BLADDER	PHYSIOLOGY PY5.8.1,PY5.8.2(LOCAL AND SYSTEMIC REGULATORY SYSTEM)		PHYSIOLOGY TUTORIAL CASE RESOLUTION LINKER CASE 2 FEVER		ANATOMY AN47.5 LARGE INTESTINES CAECUM & APPENDIX		PT/YOGA
92	PHYSIOLOGY PHY-PRACTICALS REVISION - CHARTS HAEMATOLOGY	DUODENUM	AETCOM 1.2 PROFESSIONAL QUALITIES OF DOCTOR -(SGD)		ANATOMY TUTORIALS SDL AN52.1 HISTOLOGY OF LIVER, GALL BLADDER & PANCREAS	COMMUNITY MEDICINE CM 5.7 DESCRIBE FOOD HYGIENE			
93	PHYSIOLOGY INTERNAL ASSESSMENT		ECE CLINIC SOCIAL CASE STUDIES SESSION 2	ECE CLINIC SOCIAL CASE STUDIES SESSION 3RS		CLUB ACTIVITIES/BUFFER SESSION			

WEEK-17

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
94	PHYSIOLOGY PY 5.9.1-5.9.3(HEART RATE ,FACTORS AFFECTING HR)	SMALL INTESTINE & LARGE INTESTINE	ANATOMY AN47.5 PANCREAS	LUNCH BREAK	BIOCHEMISTRY BI 4.2.8 (KETONE BODY METABOLISM)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - OSCE 2 B BATCH - HISTOLOGY - COLON & APPENDIX		
95	ANATOMY AN47.5 PORTAL VEIN	LARGE INTESTINE	PHYSIOLOGY PY5.9.4- PY5.9.7(CARDIAC OUTPUT)		ANATOMY ECE - PORTAL HYPERTENSION	PHYSIOLOGY PRACTIAL A BATCH PY6.9.3- PY6.9.7(EXAMINATION OF RESPIRATORY SYSTEM) PY6.10.1- PY6.10.4(Peak Flowmetry)		PT/YOGA
96	ANATOMY AN47.9 SUPERIOR MESENTERIC VESSELS & INFERIOR MESENTERIC VESSELS	APPENDIX & CAECUM	BIOCHEMISTRY BI 4.2.10, BI 4.2.11 (CHOLESTEROL METABOLISM)		PHYSIOLOGY PY5.9.8-PY5.9.10(BLOOD PRESSURE,FACTORS AFFECTING BLOOD PRESSURE) LINKER CASE 3	PHYSIOLOGY PRACTIAL B BATCH PY6.9.3- PY6.9.7(EXAMINATION OF RESPIRATORY SYSTEM) PY6.10.1- PY6.10.4(Peak Flowmetry)		
97	BIOCHEMISTRY BIO SDL BI 4.2.7 , BI 4.2.9(PHOSPHOLIPIDS, FATTY LIVER)	KIDNEY & URETER	PHYSIOLOGY PY5.9.11- PY5.9.12(REGULATION OF BLOOD PRESSURE)		PHYSIOLOGY TUTORIAL SGD PY6.2.9(DEAD SPACE MEASUREMENT)		ANATOMY AN52.4&AN52.5 DEVELOPMENT OF DIAPHRAGM	PT/YOGA
98	PHYSIOLOGY PY5.10.1- PY5.10.2(MICROCIRCULATION)	A BATCH - HISTOLOGY - URINARY SYSTEM B BATCH - OSTEOLOGY - PELVIS	ANATOMY SDL AN52.2 , HISTOLOGY - URINARY SYSTEM		ANATOMY TUTORIALS		COMMUNITY MEDICINE CM 5.8 DESCRIBE AND DISCUSS THE IMPORTANCE AND METHODS OF FOOD FORTIFICATION AND EFFECTS OF ADDITIVES AND ADULTERATION	
					AN47.13,AN47.14 THORACO ABDOMINAL DIAPHRAGM	AN47,5 KIDNEY & URETER		
99	BIO IA TEST BI 4.6.1, BI 4.6.2 (EICOSANOIDS, PROSTAGLANDINS) BI 4.2.6 (FATTY ACID OXIDATION) BI 4.2.5 (FATTY ACID SYNTHESIS) BI 4.2.8 (KETONE BODY METABOLISM) BI 4.2.7 (PHOSPHOLIPID & TGL METABOLISM) BI 4.2.10, BI 4.2.11 (CHOLESTEROL METABOLISM) BI 4.2.9 (ALCOHOL METABOLISM & FATTY LIVER) BI 11.1.2 - BI 11.1.5 (LAB SAFETY & BIOMEDICAL WASTE MANAGEMENT)		SDL BI 4.2.9 FATTY LIVER		SDL BI 4.2.9 FATTY LIVER	CLUB ACTIVITIES/BUFFER SESSION		

WEEK-18

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
100	PHYSIOLOGY PY5.10.3- PY5.10.6(LYMPHATIC CIRCULATION & EDEMA)	B BATCH - HISTOLOGY - URINARY SYSTEM A BATCH - OSTEOLOGY - PELVIS	ANATOMY AN47.8,AN47.9,47.12 POSTERIOR ABDOMINAL WALL AORTA & IVC	LUNCH BREAK	BIOCHEMISTRY ECE BI 4.5.1, BI 4.7.1 (INTERPRETION OF LAB RESULTS OF ANALYTES ASSOCIATED WITH LIPID METABOLISM)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - OSCE 2 A BATCH - HISTOLOGY - COLON & APPENDIX			
101	ANATOMY AN54.1,AN54.2, AN54.3, AN55.1, AN55.2 SURFACE MARKING & RADIOLOGY OF ABDOMEN	POSTERIOR ABDOMINAL WALL	PHYSIOLOGY PY5.10.19- PY5.10.20(CUTANEOUS CIRCULATION)		ANATOMY AN51.1 CROSS SECTIONAL ANATOMY T8,T10,L1	PHYSIOLOGY PRACTIAL A BATCH PY5.15.1(CLINICAL EXAMINATION – CVS SGD PY5.3.4(PRESSURE- VOLUME CURVE)		PT/YOGA	
						BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/ SGD BI 11.16.9, BI 11.16.11 , BI 11.16.12(QUALIT Y CONTROL, DNA ANALYSIS & IMMUNODIFFUS ION)			
102	ANATOMY AN52.7 DEVELOPMENT OF KIDNEY	POSTERIOR ABDOMINAL WALL	BIOCHEMISTRY ECE BI 4.5.1, BI 4.7.1 (INTERPRETION OF LAB RESULTS OF ANALYTES ASSOCIATED WITH LIPID METABOLISM)		PHYSIOLOGY PY5.10.21-PY5.10.23(FETAL CIRCULATION) IL AN 25,3	PHYSIOLOGY PRACTIAL B BATCH PY5.15.1(CLINICAL EXAMINATION – CVS SGD PY5.3.4(PRESSURE- VOLUME CURVE)			
						BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/ SGD BI 11.16.9, BI 11.16.11 , BI 11.16.12(QUALIT Y CONTROL, DNA ANALYSIS & IMMUNODIFFUS ION)			
103	BIOCHEMISTRY BI 4.2.7 (PHOSPHOLIPID & TGL METABOLISM) LINKER CASE 4	INTRODUCTION TO PELVIS	PHYSIOLOGY PY5.11.1-PY5.11.4(SHOCK) IL PA		PHYSIOLOGY SDL - PY5.11.1- PY5.11.4(SHOCK)		ANATOMY AN48.1 INTRODUCTION TO PELVIS & PELVIC ORGANS		PT/YOGA
104	PHYSIOLOGY SDL - PY5.10.19- PY5.10.20(CUTANEOUS CIRCULATION)	URINARY BLADDER	AETCOM 1.2 PROFESSIONAL QUALITIES OF DOCTOR -(SGD)		ANATOMY TUTORIALS	SDL AN52.2 HISTOLOGY OF TESTIS & EPIDIDYMIS	AN48.2, AN48.6 URINARY BLADDER	COMMUNITY MEDICINE CM 3.1 DESCRIBE THE HEALTH HAZARDS OF AIR, WATER, NOISE, RADIATION AND POLLUTION	
105	ANATOMY FORMATIVE ASSISSMENT		SDL AN52.2 HISTOLOGY OF PLACENTA & UMBILICAL CORD	ANATOMY ECE ECE - CA HEAD OF PANCREAS					

WEEK-19

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
106	PHYSIOLOGY PY5.11.8- PY5.11.11(HEART FAILURE) LINKER CASE 3 IL PA 27.3 IL IM 1.4	A BATCH - HISTOLOGY - TESTIS & EPIDIDYMIS B BATCH - OSCE 3	ANATOMY AN48.2,AN48.5,AN48.7 PROSTATE GLAND	LUNCH BREAK	BIOCHEMISTRY BI 4.2.9 (ALCOHOL METABOLISM & FATTY LIVER)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - LIVER, GALL BLADDER & PANCREAS B BATCH - OSTEOLOGY - SACRUM			
107	ANATOMY AN48.2RECTUM & ANAL CANAL	B BATCH - HISTOLOGY - TESTIS & EPIDIDYMIS A BATCH - OSCE 3	PHYSIOLOGY PY5.12.1-PY5.12.3(PULSE)		ANATOMY AN52.7 DEVELOPMENT OF UROGENITAL SYSTEM SYSTEM	PHYSIOLOGY PRACTIAL A BATCH PY5.13.1- PY5.13.2(RECORD & INTERPRET ECG) SGD PY5.6.1,PY5.6.3,PY5.6.5,PY5. 6.7(IDENTIFY THE ECG ABNORMALITIES)		PT/YOGA	
108	ANATOMY AN48.2 UTERUS	MALE PELVIS	BIOCHEMISTRY/ ECE/BI 11.1.2 - BI 11.1.5 (LAB SAFETY & BIOMEDICAL WASTE MANAGEMENT)		PHYSIOLOGY PY4.1.1,PY(4.1.8-4.1.12),PY(5.10.31- PY.10.32) INTRO-GIT,SPLANCHNIC CIRCULATION	PHYSIOLOGY PRACTIAL B BATCH PY5.13.1- PY5.13.2(RECORD & INTERPRET ECG) SGD PY5.6.1,PY5.6.3,PY5.6.5,PY5. 6.7(IDENTIFY THE ECG ABNORMALITIES)			
109	BIOCHEMISTRY BI 11.1.1, BI 11.5.2, BI 11.5.3, BI 11.6.1, BI 11.6.2, BI 11.16.1, BI 11.16.3- BI 11.16.8, BI 11.16.10, BI 11.18.1, BI 11.19.1- BI 11.19.5 (GENERAL INSTRUMENTATION) IL PE 29.16	FEMALE PELVIS	PHYSIOLOGY PHY- REVISION THEORY - TOPICS TAKEN FOR THE MONTH		PHYSIOLOGY TUTORIAL CASE RESOLUTION LINKER CASE 3 CAD		ANATOMY SDL AN52.2 HISTOLOGY OF PROSTATE & VAS DEFERENS		PT/YOGA
110	PHYSIOLOGY PHYSIOLOGY TUTORIALS - CORONARY CIRCULATION	ANATOMY TUTORIALS AN50.1, AN50.2, AN50.3, AN50.4 VERTEBRAL COLUMN & LUMBAR PUNCTURE-GUEST LECTURE	AETCOM AETCOM 1.3 DOCTOR PATEINT RELATIONSHIP - FUNDAMENTALS OF DOCTOR PATEINT RELATIONSHIP		ANATOMY ECE - HAEMORRHOIDS	COMMUNITY MEDICINE CM 3.1 DESCRIBE THE HEALTH HAZARDS OF AIR, WATER, NOISE, RADIATION AND POLLUTION			
111	PTA MEETING								

WEEK-20

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
112	PHYSIOLOGY PY 4.1.2,(4.2.1-4.2.7)ORAL CAVITY	RECTUM & ANAL CANAL	ANATOMY AN48.1 AN48.3 PELVIC DIAPHRAGM&INTERN AL ILIAC ARTERY	LUNCH BREAK	BIOCHEMISTRY BI 6.6.1-BI 6.6.3(BIOLOGICAL OXIDATION & ETC)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - LIVER, GALL BLADDER & PANCREAS A BATCH - OSTEOLOGY – SACRUM			
113	ANATOMY AN51.2 CROSS SECTIONAL ANATOMY OF MALE & FEMALE PELVIS	A BATCH - HISTOLOGY - PROSTATE & VAS DEFERENS B BATCH - EMBRYOLOGY MODELS	PHYSIOLOGY PY(4.3.1-4.3.3) 4.1.3,4.3.8 OESOPHAGUS		ANATOMY AN52.8 DEVELOPMENT OF MALE REPRODUCTIVE SYSTEM	PHYSIOLOGY PRACTIAL A BATCH PY5.12.4,5,12.5(RECORD PULSE &BP) SGD PY5.4.3(ABNORMALITIE S IN CONDUCTING PATHWAY)		PT/YOGA	
114	ANATOMY AN49.1,AN49.2,AN49.3 PERINEAL POUCHES PERINEAL MEMBRANE IN BMALE & FEMALE & PERINEAL BODY	B BATCH - HISTOLOGY - PROSTATE & VAS DEFERENS A BATCH - EMBRYOLOGY MODELS	BIOCHEMISTRY BI 3.2.1,BI 3.3.1 (DIGESTION & ABSORPTION OF CARBOHYDRATES) (PY4.4.1)		PHYSIOLOGY PY 4.3.4- 4.3.7 4.9.11- 4.9.15 4.3.9 DEGLUTITION ACHLASIA CARDIA	PHYSIOLOGY PRACTIAL B BATCH PY5.12.4,5,12.5(RECORD PULSE &BP) SGD PY5.4.3(ABNORMALITIE S IN CONDUCTING PATHWAY)			
115	COMMUNITY MEDICINE CM 3.1 DESCRIBE THE HEALTH HAZARDS OF AIR, WATER, NOISE, RADIATION AND POLLUTION	REVISION OF ABDOMEN	PHYSIOLOGY PY4.1.1,PY(4.1.8- 4.1.12),PY(5.10.31- PY.10.32) INTRO-GIT,SPLANCHNIC CIRCULATION		PHYSIOLOGY TUTORIAL SGD DYSPHAGIA PY 4.3.4- 4.3.7 4.9.11- 4.9.15 4.3.9		ANATOMY AN49.5 ANATOMICAL BASIS OF PERINEAL TEAR & EPISIOTOMY		PT/YOGA
116	PHYSIOLOGY PHYSIOLOGY TUTORIALS - DEGLUTITION	REVISION OF ABDOMEN	AETCOM AETCOM- 1.3 PROFESSIONAL QUALITIES AND ROLE OF A DOCTOR		ANATOMY SDL AN52.2 HISTOLOGY OF FEMALE REPRODUCTIVE SYSTEM		COMMUNITY MEDICINE CM 3.1 DESCRIBE THE HEALTH HAZARDS OF AIR, WATER, NOISE, RADIATION AND POLLUTION		
117	PHYSIOLOGY INTERNAL ASSESSMENT		ECE CLINICO SOCIAL CASE SESSION 4 GIT		ECE CLINICO SOCIAL CASE SESSION 4 GIT		CLUB ACTIVITIES/BUFFER SESSION		

WEEK-21

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
118	PHYSIOLOGY PY 4.1.4, (4.2.8-4.2.11) STOMACH	REVISION OF ABDOMEN	ANATOMY AN49.4 ISCHIORECTAL FOSSA	LUNCH BREAK	BIOCHEMISTRY BI 4.2.1- BI 4.2.4 (LIPID DIGESTION) (PY 4.4.15- PY 4.4.24)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - FEMALE REPRODUCTIVE SYSTEM B BATCH - RADIOLOGY		
119	ANATOMY AN 47.5.61,47.5.62,47.5.63,47.5.64(SUPRA RENAL GLAND)(IL - SU 23.1)	SUPRA RENAL GLAND	PHYSIOLOGY PY 4.5.1 - 4.5.4 GI HORMONES		ANATOMY AN52.8 DEVELOPMENT OF FEMALE REPRODUCTIVE SYSTEM	PHYSIOLOGY PRACTIAL A BATCH PY5.12.6- PY5.12.9,PY3.15(EFF ECT OF POSTURES & EXERCISE BP & PULSE)/SGD BATCH- PY5.9.4- PY5.9.7(CARDIAC OUTPUT)		PT/YOGA
120	ANATOMY AN74.4 AN75.5 VITAMIN D RESISTANT RICKETS, HAEMOPHILIA, DUCHENE'S MUSCULAR DYSTROPHY & SICKLE CELL ANAEMIA, GENETIC COUNSELLING	PERINEUM	COMMUNITY MEDICINE CM 3.2 DESCRIBE CONCEPTS OF SAFE AND WHOLESOME WATER, SANITARY SOURCES OF WATER, WATER PURIFICATION PROCESSES, WATER QUALITY STANDARDS, CONCEPTS OF WATER CONSERVATION AND RAINWATER HARVESTING		PHYSIOLOGY PY4.2.12-4.2.16 PHASES OF GASTRIC SEC.	PHYSIOLOGY PRACTIAL B BATCH PY5.12.6- PY5.12.9,PY3.15(EFF ECT OF POSTURES & EXERCISE BP & PULSE)/SGD BATCH- PY5.9.4- PY5.9.7(CARDIAC OUTPUT)		
						BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/SGD BI 3.2.1(LACTOSE INTOLERANCES) SGD /PRAC BI 11.12.1 (ESTIMATION OF BILIRUBIN)		
121	BIOCHEMISTRY BI 5.3.1 (DIGESTION & ABSORPTION OF PROTEINS) (PY4.4.9-PY 4.4.14)	A BATCH - SURFACE MARKING B BATCH - HISTOLOGY - PLACENTA & UMBILICAL CORD	PHYSIOLOGY PHY-TUTORIALS		PHYSIOLOGY TUTORIAL PHY-PRACTICALS REVISION - CVS EXAMINATION		ANATOMY AN 47.12.2,47.12.3,48.4.1(SACRAL PLEXUS)	PT/YOGA
122	PHYSIOLOGY PY 4.3.10-4.3.17 4.8.1-4.8.3 GI MOTILITY TESTS GI FUNCTION TESTS	B BATCH - SURFACE MARKING A BATCH - HISTOLOGY - PLACENTA & UMBILICAL CORD	AETCOM 1.3 PRINCIPALS OF DOCTOR PATEINT RELATIONSHIP		ANATOMY TUTORIALS STUDENT SEMINAR		COMMUNITY MEDICINE CM 3.2 DESCRIBE CONCEPTS OF SAFE AND WHOLESOME WATER, SANITARY SOURCES OF WATER, WATER PURIFICATION PROCESSES, WATER QUALITY STANDARDS, CONCEPTS OF WATER CONSERVATION AND RAINWATER HARVESTING	
123	BIO IA TEST GENERAL INSTRUMENTATIONBI 6.6.1-BI 6.6.3(BIOLOGICAL OXIDATION & ETC) (DIGESTION & ABSORPTION OF CARBOHYDRATE, LIPID & PROTEINS) (PY4.4.9-PY 4.4.14)BI 6.14.1, BI 11.17.10 (LIVER FUNCTION TEST & DISORDERS)BI 5.4.1 (UREA CYCLE & DISORDERS)BI 5.4.2 (GLYCINE METABOLISM)		BIOCHEMISTRY ECE BI 6.15.4, BI 6.15.5, BI 6.11.3, BI 11.17.9, BI 11.17.10(JAUN DICE, LIVER DISEASE)		BIOCHEMISTRY ECE BI 6.15.4, BI 6.15.5, BI 6.11.3, BI 11.17.9, BI 11.17.10(JAUN DICE, LIVER DISEASE)		CLUB ACTIVITIES/BUFFER SESSION	

WEEK-22

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
124	PHYSIOLOGY PY 4.7.1 FUNCTIONS OF LIVER BI-6.14.1- 11.17.10	INTRODUCTION TO HEAD & NECK	ANATOMY AN 55.1 & AN 55.2 ABDOMEN & PELVIS SURFACE	LUNCH BREAK	BIOCHEMISTRY BIO SDL BI 6.6.1 OXIDATIVE PHOSPHORYLATION	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - FEMALE REPRODUCTIVE SYSTEM A BATCH - RADIOLOGY			
125	ANATOMY AN75.5 GENETIC COUNCELLING	SCALP	PHYSIOLOGY PY 4.2.39-4.2.45 4.7.2- 4.7.10 FUNC.OF LIVER,CIRROHSIS OF LIVER,GALL BLADDER		ANATOMY AN27.1 AN27.2 SCALP	PHYSIOLOGY PRACTIAL A BATCH SGD-B BATCH- PY5.14.1(DEMONSTRATION & DESCRIBE AFT)		PT/YOGA	
						BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/ SGD /PRAC BI 11.12.1 (ESTIMATION OF BILIRUBIN) CERTIFICATION SGD/PRAC BI 11.8.1, BI 11.21.4 (ESTIMATION OF TOTAL PROTEINS)			
126	ANATOMY AN28.2.1,AN28.2.2,AN28.2.3,AN28.3.2,AN28.3.3,AN28.3.1 (INNERVATION & BLOOD SUPPLY OF FACE)	FACE	BIOCHEMISTRY BI 6.14.1, BI 11.17.10 (LIVER FUNCTION TEST & DISORDERS)		PHYSIOLOGY PY4.2.17- 4.2.20 4.2.21- 4.2.23, 4.8.9- 4.8.12 PANCREATIC SEC BI-11.17.11	PHYSIOLOGY PRACTIAL B BATCH SGD-B BATCH- PY5.14.1(DEMONSTRATION & DESCRIBE AFT)			
						BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/ SGD /PRAC BI 11.12.1 (ESTIMATION OF BILIRUBIN) CERTIFICATION SGD/PRAC BI 11.8.1, BI 11.21.4 (ESTIMATION OF TOTAL PROTEINS)			
127	BIOCHEMISTRY BI 5.4.1 (UREA CYCLE & DISORDERS)	POSTERIOR TRIANGLE	PHYSIOLOGY SDL - PY4.2.17- 4.2.20 4.2.21- 4.2.23, 4.8.9- 4.8.12 PANCREATIC SEC BI11.17.11		PHYSIOLOGY TUTORIAL STUDENTS SEMINAR PY4.1.2,4.2.1-4.2.7,4.3.4-4.3.7,4.9.11-4.9.15,4.2.8-4.2.11 SALIVARY GLANDS,DEGLUTITION, GIT SEC		ANATOMY AN28.1 AN28.2 AN28.3 - FACE		PT/YOGA
128	PHYSIOLOGY PY 4.1.5 -4.1.6 PY4.2.24- 4.2.30 SMALL INTESTINE&LARGE INTESTINE	ANTERIOR TRIANGLE	AETCOM 1.3 PRINCIPALS OF DOCTOR PATIENT RELATIONSHIP		ANATOMY TUTORIALS SDL AN 43.2 HISTOLOGY OF SALIVARY GLANDS		COMMUNITY MEDICINE CM 3.2 DESCRIBE CONCEPTS OF SAFE AND WHOLESOME WATER, SANITARY SOURCES OF WATER, WATER PURIFICATION PROCESSES, WATER QUALITY STANDARDS, CONCEPTS OF WATER CONSERVATION AND RAINWATER HARVESTING		
129	ANATOMY FORMATIVE ASSESSMENT FORMATIVE ASSESSMENT - PELVIS		ANATOMY EMBRYOLOGY MODELS	ANATOMY ECE ECE - BELL'S PALSRY, SALIVARY GLAND STONES		CLUB ACTIVITIES/BUFFER SESSION			

WEEK-23

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
130	PHYSIOLOGY PY 4.2.31-4.2.35 INTESTINAL & COLONIC SECRETIONS	ANTERIOR TRIANGLE	ANATOMY AN 29.1 AN 29.2 AN 29.3 AN 29.4 POSTERIOR TRIANGLE	LUNCH BREAK	BIOCHEMISTRY BI 5.4.2 (GLYCINE METABOLISM)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - SALIVARY GLANDS B BATCH - INTRODUCTION TO SKULL		
131	ANATOMY AN43.4 PHARYNGEAL ARCHES	A BATCH - HISTOLOGY - REVISION B BATCH - NORMA VERTICALIS & NORMA OCCIPITALIS	PHYSIOLOGY PY 4.3.18-4.3.21 INTESTINAL MOTILITY		ANATOMY AN 32.1 AN 32.2 ANTERIOR TRIANGLE EXCEPT CAROTID	PHYSIOLOGY PRACTIAL A BATCH <u>PY5.16.1(ARTERIAL PULSE USING PLETHESMOGRAPHY)</u>		PT/YOGA
						BIOCHEMISTRY PRACTIAL B BATCH CERTIFICATION SGD/PAC BI 11.8.1, BI 11.21.4 (ESTIMATION OF TOTAL PROTEINS) CERTIFICATION SGD/PAC BI 11.8.2, BI 11.8.3, BI 11.22.1 (ESTIMATION OF ALBUMIN & A;G RATIO)		
132	ANATOMY AN 32.1 AN 32.2 CAROTID TRIANGLE	B BATCH - HISTOLOGY - REVISION A BATCH - NORMA VERTICALIS & NORMA OCCIPITALIS	BIOCHEMISTRY BI 5.4.3 (TRYPTOPHAN METABOLISM)		PHYSIOLOGY PY4.1.7-4.3.22, 4.3.23-4.3.25 RECTUM,ANUS, DEFEACATION	PHYSIOLOGY PRACTIAL B BATCH <u>PY5.16.1(ARTERIAL PULSE USING PLETHESMOGRAPHY)</u>		
						BIOCHEMISTRY PRACTIAL A BATCH CERTIFICATION SGD/PAC BI 11.8.1, BI 11.21.4 (ESTIMATION OF TOTAL PROTEINS) CERTIFICATION SGD/PAC BI 11.8.2, BI 11.8.3, BI 11.22.1 (ESTIMATION OF ALBUMIN & A; G RATIO)		
133	BIOCHEMISTRY SDL BIO BI 5.4.1 HYPERAMMONEMIA	PAROTID GLAND	PHYSIOLOGY PY 4.2.36-4.2.37 4.4.25-4.4.40 COLON -W ATER &ELECTROLYTE ABSORPTION		PHYSIOLOGY TUTORIAL STUDENT SEMINAR PY4.5.1- 4.5.4 4.2.12- 4.2.16 PHASES OF GASTRIC SEC		ANATOMY AN28.9 PAROTID GLAND	
134	PHYSIOLOGY PHY- REVISION THEORY - TOPICS TAKEN FOR THE MONTH	TEMPORAL FOSSA	AETCOM AETCOM - 1.3 PRINCIPALS OF DOCTOR PATEINT RELATIONSHIP	ANATOMY TUTORIALS SDL REVISION OF PELVIS		COMMUNITY MEDICINE CM 3.4 DESCRIBE THE CONCEPT OF SOLID WASTE, HUMAN EXCRETA AND SEWAGE DISPOSAL		

WEEK-24

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
135	PHYSIOLOGY PY-4.2.38, 4.9.16-4.9.19 4.9.35 DIARRHOEA	MUSCLES OF MASTICATION	ANATOMY AN43.4 PHARYNGEAL ARCHES	LUNCH BREAK	BIOCHEMISTRY BI 5.4.4 (PHENYLALANINE & TYROSINE METABOLISM)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - SALIVARY GLANDS A BATCH - INTRODUCTION TO SKULL			
136	ANATOMY AN33.1 AN33.2 TEMPORAL & INFRATEMPORAL FOSSA MUSCLES OF MASTICATION	A BATCH - HISTOLOGY - PITUITARY & THYROID B BATCH - OSTEOLOGY - NORMA FRONTALIS	PHYSIOLOGY PY 4.6.1-4.6.4 GUT-BRAIN AXIS		LUNCH BREAK	ANATOMY SDL PAROTID GLAND	PHYSIOLOGY PRACTIAL A BATCH <u>PY6.9.3- PY6.9.7(EXAMINATION OF RESPIRATORY SYSTEM)/SGD- B BATCH PY 4.9.1- 4.9.10 UL PEPTIC RD CER&GE</u>		PT/YOGA
							BIOCHEMISTRY PRACTIAL B BATCH CERTIFICATION SGD/PAC BI 11.8.2, BI 11.8.3, BI 11.22.1 (ESTIMATION OF ALBUMIN & A;G RATIO SGD BI 5.4.6 (METABOLISM OF BRANCHED CHAIN AMINO ACIDS)		
137	ANATOMY AN33.3 AN33.5 TEMEPERO MANDIBULAR JOINT	B BATCH - HISTOLOGY - PITUITARY & THYROID A BATCH - OSTEOLOGY - NORMA FRONTALIS	BIOCHEMISTRY BI 5.4.5 (METABOLISM OF SULPHUR CONTAINING AMINOACIDS)		LUNCH BREAK	PHYSIOLOGY PY 7.7.1-7.7.7 STRUCTURE & FUNCT.OF KIDNEY	PHYSIOLOGY PRACTIAL B BATCH <u>PY6.9.3- PY6.9.7(EXAMINATION OF RESPIRATORY SYSTEM)/SGD- B BATCH PY 4.9.1- 4.9.10 UL PEPTIC RD CER&GE</u>		
							BIOCHEMISTRY PRACTIAL A BATCH CERTIFICATION SGD/PAC BI 11.8.2, BI 11.8.3, BI 11.22.1 (ESTIMATION OF ALBUMIN & A;G RATIO SGD BI 5.4.6 (METABOLISM OF BRANCHED CHAIN AMINO ACIDS)		
138	ANATOMY GUEST LECTURE		PHYSIOLOGY PHYSIOLOGY TUTORIALS		LUNCH BREAK	PHYSIOLOGY TUTORIAL SGD- B BATCH PY 4.9.1- 4.9.10 PEPTIC ULCER&GERD		ANATOMY AN33.1 AN33.2 MAXILLARY ARTERY, MANDIBULAR NERVE & PTERYGOID VENOUS PLEXUS	PT/YOGA
139	ANATOMY ECE - UTERINE PROLAPSE	PHYSIOLOGY SGD PY4.2.24-4.2.30 MALBSORPTION SYNDROME				LUNCH BREAK	ANATOMY TUTORIALS PELVIS REVISION	COMMUNITY MEDICINE CM 3.4 DESCRIBE THE CONCEPT OF SOLID WASTE, HUMAN EXCRETA AND SEWAGE DISPOSAL	
140	PHYSIOLOGY INTERNAL ASSESSMENT		ECE CLINICO SOCIAL CASE SESSION 4 GIT	LUNCH BREAK	PHYSIOLOGY ECE		CLUB ACTIVITIES/BUFFER SESSION		

WEEK-25

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
141	PHYSIOLOGY PY 7.1.8 -7.1.10 RENAL BLOOD FLOW	INFRATEMPORAL FOSSA	ANATOMY AN43.2 HISTOLOGY OF PITUITARY & THYROID	LUNCH BREAK	BIOCHEMISTRY BI 5.4.7 (METABOLISM OF ARGININE, POLYAMINES & NITRIC OXIDE)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - OSTEOLOGY -NORMA LATERALIS B BATCH- HISTOLOGY - TONGUE		
142	ANATOMY AN43.4 DEVELOPMENT OF FACE	SUBMANDIBULAR REGION	PHYSIOLOGY PY 7.3.1-7.3.12 GFR		ANATOMY AN34.1 AN34.2 SUBMANDIBULAR REGION & GLAND	PHYSIOLOGY PRACTIAL A BATCH CERTIFICATION PY5.12.4,5.12.5(RECORD PULSE &BP) SGD PY 4.1.7, 4.3.22-4.3.25 RECTUM,ANUS,DEFEACATION		PT/YOGA
						BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/ SGD BI 5.4.8(METABOLIS M OF MISCELLENEOUS AMINO ACIDS) SGD BI 6.7.3 (W ATER & ELECTROLYT E BALANCE) (PY 7.5.1 - PY7.5.6)		
143	ANATOMY SDL INFRATEMPORAL FOSSA	SUBOCCIPITAL TRIANGLE	BIOCHEMISTRY BI 6.1.1 (INTEGRATION OF METABOLISM IN SPECIFIC ORGANS IN FED & FASTING CONDITIONS)		PHYSIOLOGY PY7.3.13-7.3.18 TUBULAR REABSORPTION	PHYSIOLOGY PRACTIAL B BATCH CERTIFICATION PY5.12.4,5.12.5(RECORD PULSE &BP) SGD PY 4.1.7, 4.3.22-4.3.25 RECTUM,ANUS,DEFEACATION		
						BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/ SGD BI 5.4.8(METABOLIS M OF MISCELLENEOUS AMINO ACIDS) SGD BI 6.7.3 (W ATER & ELECTROLYT E BALANCE) (PY 7.5.1 - PY7.5.6)		
144	BIOCHEMISTRY BIO ECE/SDL BI 11.17.1 TESTS IN PANCREATITIS	SUBCLAVIAN ARTERY	PHYSIOLOGY PHY-PRACTICALS REVISION - EXAMINATION OF PULSE AND BLOOD PRESSURE		PHYSIOLOGY TUTORIAL SGD PY 7.7.1-7.7.10- DIALYSIS 7.8.1- 7.8.4-PROPERTIES OF URINE 7.9.1-7.9.4 -CYSTOMETRY 7.8.5-7.8.9-PLASMA &UREA CLEARANCE		ANATOMY AN35.1 DEEP CERVICAL FASCIA	PT/YOGA
145	PHYSIOLOGY SGD PY 7.6.5-7.6.11 MICTURITION (AN-48.2.9)GY	A BATCH - HISTOLOGY - CORNEA & RETINA B BATCH - OSTEOLOGY - NORMA BASALIS	AETCOM AETCOM - 1.3 EMPHASIS ON DOCTOR PATEINT COMMUNICATION		ANATOMY TUTORIALS THYROID GLAND		COMMUNITY MEDICINE CM 7.1 DEFINE EPIDEMIOLOGY AND DESCRIBE AND ENUMERATE THE PRINCIPLES, CONCEPTS AND USES	
146	BIO IA TEST BI 5.4.3 (TRYPTOPHAN METABOLISM) BI 5.4.4 (PHENYLALANINE & TYROSINE METABOLISM) BI 5.4.5 (METABOLISM OF SULPHUR CONTAINING AMINOACIDS)BI 5.4.7 (METABOLISM OF ARGININE, POLYAMINES & NITRIC OXIDE)BI 6.1.1 (INTEGRATION OF METABOLISM IN SPECIFIC ORGANS IN FED & FASTING CONDITIONS)BI 6.14.2, BI 11.17.4, BI 11.17.6, BI 11.17.7 (RENAL FUNCTION TEST)BI 6.7.1, BI 6.7.2, BI 6.8.1 ,BI 11.17.13 (ACID BASE BALANCE & DISORDERS) BI 7.5.1, BI 7.5.2 (XENOBIOTICS)BI 6.14.3, BI 11.17.12 (THYROID FUNCTION TEST & THYROID DISORDERS)		BIOCHEMISTRY ECE ECE BI 6.15.2, BI 6.15.3, BI 11.17.12 (INTERPRETATI ON OF THYROID FUNCTION TEST & ADRENAL FUNCTION TEST) LINKER CASE 5		BIOCHEMISTRY ECE ECE BI 6.15.2, BI 6.15.3, BI 11.17.12 (INTERPRETATI ON OF THYROID FUNCTION TEST & ADRENAL FUNCTION TEST) LINKER CASE 5	CLUB ACTIVITIES/BUFFER SESSION		

WEEK-26

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
147	PHYSIOLOGY PY 7.3.19-7.3.26 REABSORPTION &SECRETION	B BATCH - HISTOLOGY - CORNEA & RETINA A BATCH - OSTEOLOGY - NORMA BASALIS	ANATOMY AN 35.1.3, AN 35.8.1,AN 43.4.6 (THYROID) (I L - SU 22.1, 22.5) LINKER CASE 5	LUNCH BREAK	BIOCHEMISTRY BI 6.14.2, BI 11.17.4, BI 11.17.6, BI 11.17.7 (RENAL FUNCTION TEST) IL PY 7.8	ANATOMY /HISTOLOGY PRACTIAL B BATCH - OSTEOLOGY -NORMA LATERALIS A BATCH- HISTOLOGY - TONGUE			
148	ANATOMY AN43.2.3,AN 43.2.4(TONGUE HISTOLOGY)	SUBOCCIPITAL TRIANGLE	PHYSIOLOGY PY 7.3.27-7.3.30 MEDULLARY HYPEROSMOLALITY		ANATOMY AN42.1.2,AN42.2.1,AN42.3. 1(SU BOCCIPITAL TRIANGLE)	PHYSIOLOGY PRACTIAL A BATCH PY5.12.6- CERTIFICATION PY5.12.6- PY5.12.9,PY3.15(EFFECT OF POSTURES ON BP AND PULSE) SGD PY4.2.36-4.2.37 4.4.25-4.4.30 COLON, WATER&ELECTROLYTE ABSORPTION BIOCHEMISTRY PRACTIAL B BATCH ECE BI 6.15.1, BI 11.17.4, BI 11.17.8 (RENAL FAILURE, EDEMA & ITS LAB INVESTIGATI ONS)		PT/YOGA	
149	ANATOMY SDL AN43.2 HISTOLOGY OF CORNEA & RETINA	SUBCLAVIAN ARTERY	BIOCHEMISTRY BI 6.7.1, BI 6.7.2, BI 6.8.1 ,BI 11.17.13 (ACID BASE BALANCE & DISORDERS)		PHYSIOLOGY PHYSIOLOGY THEORY PY7.3.34- 7.3.37 DIURESIS	PHYSIOLOGY PRACTIAL B BATCH PY5.12.6- CERTIFICATION PY5.12.6- PY5.12.9,PY3.15(EFFECT OF POSTURES ON BP AND PULSE) SGD PY4.2.36-4.2.37 4.4.25-4.4.30 COLON, WATER&ELECTROLYTE ABSORPTION BIOCHEMISTRY PRACTIAL A BATCH ECE BI 6.15.1, BI 11.17.4, BI 11.17.8 (RENAL FAILURE, EDEMA & ITS LAB INVESTIGATI ONS)			
150	PHYSIOLOGY THEORY REVISION	A BATCH - HISTOLOGY - CORNEA & RETINA B BATCH - OSTEOLOGY - NORMA BASALIS	PHYSIOLOGY PY 7.5.1-7.5.6 FLUID &ELECTROLYTE REGULATION		PHYSIOLOGY TUTORIAL SDL EFFECT OF EXERCISE ON BLOOD PRESSURE		ANATOMY AN35.3 AN35.4 AN35.9 SUBCLAVIAN ARTERY, INTERNAL JUGULAR VEIN & BRACHIOCEPHALIC VEIN		PT/YOGA
151	PHYSIOLOGY PY 7.5.7 -7.5.10 H+ SECRETION	B BATCH - HISTOLOGY - CORNEA & RETINA A BATCH - OSTEOLOGY - NORMA BASALIS	AETCOM 1.3 EMPATHY ON PATEINT ENCOUNTER		ANATOMY TUTORIALS GUEST LECTURE		COMMUNITY MEDICINE CM 7.1 DEFINE EPIDEMIOLOGY AND DESCRIBE AND ENUMERATE THE PRINCIPLES, CONCEPTS AND USES		
152	COMMUNITY MEDICINE CM 1.9 DEMONSTRATE THE ROLE OF EFFECTIVE COMMUNICATION SKILLS IN HEALTH IN A SIMULATED ENVIRONMENT CM 1.10 DEMONSTRATE THE IMPORTANT ASPECTS OF THE DOCTOR PATIENT RELATIONSHIP IN A SIMULATED ENVIRONMENT				COMMUNITY MEDICINE SDL	CLUB ACTIVITIES/BUFFER SESSION			

WEEK-27

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
153	PHYSIOLOGY PY 7.5.11-7.5.15 ACIDOSIS & ALKALOSIS BI - 6.7.1,6.7.2, 11.17.13	VERTEBRAL CANAL	ANATOMY AN35.5,AN35.6.CERVICAL LYMPH NODE & CERVICAL SYMPATHETIC CHAIN)	LUNCH BREAK	BIOCHEMISTRY BI 7.5.1, BI 7.5.2 (XENOBIOTICS)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - REVISION B BATCH - OSTEOLOGY -CRANIAL CAVITY		
154	ANATOMY AN43.4 DEVELOPMENT OF TONGUE, THYROID & PALATE	VERTEBRAL CANAL	PHYSIOLOGY ENDOCRINOLOGY PY8.6.1 -8.6.6 INTRO TO ENDO		ANATOMY SDL PHARYNGEAL ARCHES	PHYSIOLOGY PRACTIAL A BATCH EXAMINATION OF ABDOMEN 4.10.1- 4.10.2 SGD PY7.3.1 -7.3.12 GFR		PT/YOGA
						BIOCHEMISTRY PRACTIAL B BATCH CERTIFICATI ON SGD/PAC BI 11.21.3 (ESTIMATION OF UREA)		
155	ANATOMY AN 28.5.1,AN 28.5.2, AN 28.5.3 (LYMPHATIC DRAINAGE OF HEAD AND NECK)	CRANIAL CAVITY	COMMUNITY MEDICINE CM 7.1 DEFINE EPIDEMIOLOGY AND DESCRIBE AND ENUMERATE THE PRINCIPLES, CONCEPTS AND USES		PHYSIOLOGY PY 8.2.35 -8.2.38 PY 8.2.1-8.2.2 HYPOTHALAMUS &ANT PITUITARY	PHYSIOLOGY PRACTIAL B BATCH EXAMINATION OF ABDOMEN 4.10.1- 4.10.2 SGD PY7.3.1 -7.3.12 GFR		
						BIOCHEMISTRY PRACTIAL A BATCH CERTIFICATI ON SGD/PAC BI 11.21.3 (ESTIMATION OF UREA)		
156	BIOCHEMISTRY BIOECE/SDL BI 6.14.2, BI 11.7.2 (UREA AND CREATININE CLEARANCE TESTS)	A BATCH - OSTEOLOGY - CRANIAL CAVITY B BATCH- HISTOLOGY - SPINAL CORD	PHYSIOLOGY PHY- REVISION THEORY - TOPICS TAKEN FOR THE MONTH		PHYSIOLOGY TUTORIAL SGD PY 7.3.31-7.3.33 COUNTERCURRENT MECHANISM		ANATOMY AN30.3.3,AN 30.3.4 (DURAL VENOUS SINUSES)	PT/YOGA
157	PHYSIOLOGY PY 7.5.11- 7.5.15ACID BASE DISORDERS	B BATCH - OSTEOLOGY - CRANIAL CAVITY A BATCH- HISTOLOGY - SPINAL CORD	AETCOM .13 SOCIAL RESPONSE ON DOCTOR PATEINT RELATION SHIP -SDL		ANATOMY TUTORIALS REVISION OF EMBRYOLOGY NOTOCHORD, NEURAL TUBE FORMATION & NEURULATION		COMMUNITY MEDICINE CM 7.2 ENUMERATE, DESCRIBE AND DISCUSS THE MODES OF TRANSMISSION AND MEASURES FOR PREVENTION AND CONTROL OF COMMUNICABLE AND NON-COMMUNICABLE DISEASES	
158	INTERNAL ASSESSMENT		ANATOMY EMBRYOLOGY MODELS		ANATOMY ECE ECE - BELL'S PALSY, SALIVARY GLAND STONES			

WEEK-28

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
159	PHYSIOLOGY PY 8.2.3-8.2.6 POST.PITUITARY	ORBIT	ANATOMY AN26.2.3 (FORAMINAS)	LUNCH BREAK	BIOCHEMISTRY BI 6.14.3, BI 11.17.12 (THYROID FUNCTION TEST & THYROID DISORDERS) LINKER CASE 5 (IL PE 13.7- PE 13.10)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - REVISION A BATCH - OSTEOLOGY -CRANIAL CAVITY			
160	ANATOMY AN31.1 AN31.3 ORBIT 1	ORBIT	PHYSIOLOGY PY 8.2.7-8.2.10 PY 8.2.11-8.2.12 THYROID IL BI - 11.17.12, 6.14.3 IL PA 32.1 LINKER CASE 5		ANATOMY AN31.2 AN31.5 ORBIT 2	PHYSIOLOGY PRACTIAL A BATCH EXAMINATION OF ABDOMEN 4.10.1- 4.10.2 SGD Y7.3.1 - 7.3.12 GFR			PT/YOGA
						BIOCHEMISTRY PRACTIAL B BATCH CERTIFICATION SGD/PAC BI 11.7.1, BI 11.7.2, BI 11.21.2 (ESTIMATION OF CREATININE, CREATININE CLEARANCE)			
161	ANATOMY AN41.1 AN41.2 EYEBALL	ORBIT	BIOCHEMISTRY BI 6.14.4 (ADRENAL FUNCTION TEST)		PHYSIOLOGY PY 8.2.29 - 8.2.36 ADRENAL MEDULLA IL BI 6.14.4- 6.15.2	PHYSIOLOGY PRACTIAL B BATCH EXAMINATION OF ABDOMEN 4.10.1- 4.10.2 SGD Y7.3.1 - 7.3.12 GFR			
						BIOCHEMISTRY PRACTIAL A BATCH CERTIFICATION SGD/PAC BI 11.7.1, BI 11.7.2, BI 11.21.2 (ESTIMATION OF CREATININE, CREATININE CLEARANCE)			
162	PHYSIOLOGY THEORY REVISION	CRANIAL CAVITY	PHYSIOLOGY PRACTICALS - CHARTS - CVS		PHYSIOLOGY TUTORIAL SGD PY 8.2.19 - 8.2.28 ADRENAL CORTICAL HORMONES		ANATOMY AN35.7.1, AN 35.7.2, AN 35.7.3, AN 35.7.4, AN 35.7.5 - 9, 10, 11, 12 CRANIAL NERVES)		PT/YOGA
163	PHYSIOLOGY CASE RESOLUTION LINKER CASE 5 THYROID	SDL - HISTOLOGY OF GIT	AETCOM 1.3 REFLECTION BY STUDENTS FOLLOWED BY ASSESSMENT	ANATOMY TUTORIALS		SDL AN64.1 HISTOLOGY OF SPINAL CORD	ECE - ANENCEPHALY, CLEFT LIP & CLEFT PALATE	COMMUNITY MEDICINE CM 7.2 ENUMERATE, DESCRIBE AND DISCUSS THE MODES OF TRANSMISSION AND MEASURES FOR PREVENTION AND CONTROL OF COMMUNICABLE AND NON COMMUNICABLE DISEASES	

WEEK-29

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
164	PHYSIOLOGY PY 8.2.37 -8.2.40 PANCREAS IL BI -3.9.1 ,11.17.1 LINKER CASE 4	TONGUE	ANATOMY AN36.1 AN36.4 SOFT PALATE & TONSILS	LUNCH BREAK	BIOCHEMISTRY BI 6.9.2, BI 6.10.3(CALCIUM)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - TEST B BATCH - OSTEOLOGY - VIVA			
165	ANATOMY AN 39.1.2,AN 39.1.3, AN 39.1.4, AN 39.2.1 (TONGUE & HYOGLOSSAL NERVE)	PHARYNX	PHYSIOLOGY PY 8.1.1-8.1.4 PARATHYROID , BONE		ANATOMY AN36.2 AN36.3 PHARYNX 1	PHYSIOLOGY PRACTIAL A BATCH SGD TUBULAR REABSORPTION PY7.3.13 - 7.3.18			PT/YOGA
166	ANATOMY AN 36.4 AN 36.5 PHARYNX 2	PHARYNX	BIOCHEMISTRY BI 6.9.3,BI 6.9.4,BI 6.10.4 (ZN,CU,SE,CO,MO,MG) IL DR 17.4		PHYSIOLOGY PY 8.2.13-8.2.18 PARATHYROID &BONE	PHYSIOLOGY PRACTIAL B BATCH SGD TUBULAR REABSORPTION PY7.3.13 - 7.3.18			
167	BIOCHEMISTRY BIOECE/SDL BI 11.17.12 (THYROID DISORDERS)	NOSE	PHYSIOLOGY PY 8.1.1-8.1.4 PY 8.3.1- 8.3.5 PARATHYROID , BONE		PHYSIOLOGY TUTORIAL CASE RESOLUTION LINKER CASE 5 THYROID		ANATOMY ECE - CERVICAL LYMPHADEN OPATHY		PT/YOGA
168	PHYSIOLOGY PY 8.3.1- 8.3.5 THYMUS & PINEAL GLAND	NOSE	AETCOM 1.4 FOUNDATION OF COMMUNICATION PART 1 - PRINCIPLES OF COMMUNICATION		ANATOMY TUTORIALS SDL - HISTOLOGY OF REPRODUCTIVE SYSTEM		COMMUNITY MEDICINE CM 18.1 DEFINE AND DESCRIBE THE CONCEPT OF INTERNATIONAL HEALTH		
169	PHYSIOLOGY INTERNAL ASSESSMENT		PY 9.8.1-9.8.7 PREG, PARTURITION, LACTATION		PHY ECE - GENETIC DISORDER ROLE OF DRUGS AND SIGNIFICANCE PHARMACOLOGY	PRACTICAL REVISION			

WEEK-30

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
170	PHYSIOLOGY PY 8.5.1- 8.5.3 OBESITY	LARYNX	ANATOMY AN64.2 DEVELOPMENT OF NERVOUS SYSTEM 1	LUNCH BREAK	BIOCHEMISTRY BI 8.1.1, BI 8.1.2, BI 8.2.1 , BI 11.23.2, BI 11.23.3 (DIETARY FIBRE & PROTEIN ENERGY MALNUTRITION)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - TEST A BATCH - OSTEOLOGY - VIVA			
171	ANATOMY AN 37.1 NOSE & NASAL SEPTUM	LARYNX	PHYSIOLOGY PY 9.1.1-9.1.5 SEX DETERMINATION PY 9.2.1-9.2.5 PUBERTY		ANATOMY REVISION	PHYSIOLOGY P SGD PY 7.5.7- 7.5.10 H+ SECRETION PY 8.2.35 -8.2.38 PY 8.2.1-8.2.2 HYPOTHALAMUS & ANT PITUITARY RACTIAL A BATCH			PT/YOGA
						BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/ SGD BI 8.5.1(MICRO &MACRO NUTRIENTS)			
172	ANATOMY AN37.1 (NASAL CAVITY) (IL - EN 1.1.1)	AN43.7, AN43.8, AN43.9 RADIOLOGY OF HEAD & NECK	BIOCHEMISTRY NUTRITION BI8.3, BI8.5		PHYSIOLOGY PY9.3.1-9.3.10 MALE REP.SYSTEM	PHYSIOLOGY PR SGD PY 7.5.7- 7.5.10 H+ SECRETION PY 8.2.35 -8.2.38 PY 8.2.1-8.2.2 HYPOTHALAMUS & ANT PITUITARY ACTIAL B BATCH			
						BIOCHEMISTRY PRACTIAL A BATCH TUTORIALS/ SGD BI 8.5.1(MICRO &MACRO NUTRIENTS)			
173	BIOCHEMISTRY CHEMISTRY OF NUCLEOTIDES	GUEST LECTURE	PHYSIOLOGY PY 9.4.6 - 9.4.8 MENSTRUAL CYCLE		PHYSIOLOGY TUTORIAL STUDENTS SEMINAR		ANATOMY AN 37.2 AN 37.3 PARANASAL AIR SINUS		PT/YOGA
174	PHYSIOLOGY PY 9.4.1-9.4.5 FEMALE REPRO.SYSTEM	SPINAL CORD	AETCOM AETCOM 1.4 FOUNDATION OF COMMUNICATION PART 1 - CHARACTERISTICS OF EFFECTIVE COMMUNICATION		PHYSIOLOGY REVISION		COMMUNITY MEDICINE CM 18.2 DESCRIBE ROLES OF VARIOUS INTERNATIONAL HEALTH AGENCIES		
175	BIO TEST BI 14.4 (ADRENAL FUNCTION TEST), BI 6.14.3, BI 11.17.12 (THYROID FUNCTION TEST & ITS DISORDERS), BI 8.1.1, BI 8.1.2, BI 8.2.1, BI 8.4.1, BI 8.5.1 (NUTRITION), BI 8.1.1, BI 8.1.2, BI 8.2.1 , BI 11.23.2, BI 11.23.3 (DIETARY FIBRE & PROTEIN ENERGY MALNUTRITION) BI 6.5.1 (VITAMIN A) BI 6.5.2 (VITAMIN D BI 6.9.2, BI 6.10.3 (CALCIUM) BI 6.9.3, BI 9.9.4, BI 6.10.4 (ZN, CU, SE, CO, MO, MG)		BIOCHEMISTRY ECE ECE BI 6.15.2, BI 6.15.3, BI 11.17.12 (INTERPRETATION OF THYROID FUNCTION TEST & ADRENAL FUNCTION TEST) LINKER CASE 5		BIOCHEMISTRY ECE ECE BI 6.15.2, BI 6.15.3, BI 11.17.12 (INTERPRETATION OF THYROID FUNCTION TEST & ADRENAL FUNCTION TEST) LINKER CASE 5	CLUB ACTIVITIES/BUFFER SESSION			

WEEK-31

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM	
176	PHYSIOLOGY PY 9.4.6 - 9.4.8 IL OG 3.1 MENSTRUATION	PONS	ANATOMY AN64.2 DEVELOPMENT OF NERVOUS SYSTEM 2	LUNCH BREAK	BIOCHEMISTRY BI 8.4.1 (OBESITY) IL PE 11.1	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - REVISION B BATCH - OSCE - REVISION			
177	ANATOMY AN38.1 LARYNX 1	A BATCH - HISTOLOGY - CEREBRUM & CEREBELLUM B BATCH - OSPE	PHYSIOLOGY PY 9.5.1 -9.5.4 FEMALE REP.SYSTEM , MENSTRUATION -II		ANATOMY SDL - NOSE & PARANASAL AIR SINUS	PHYSIOLOGY PRACTIAL A BATCH SGD 8.2.37-8.2.40 PANCREAS LINKER CASE 4		PT/YOGA	
						BIOCHEMISTRY PRACTIAL B BATCH BI 11.21.1 (EST. OF GLUCOSE), BI 11.9.1 (EST. OF CHOLESTEROL), BI 11.9.2 (EST. OF HDL CHOLESTEROL), BI 11.10.1 (EST. OF TRIGLYCERIDES) BI 11.11.1, BI 11.11.2 (EST. OF CALCIUM & PHOSPHORUS), BI 11.12.1 (EST. OF BILIRUBIN), BI 11.8.1, BI 11.21.4 (EST. OF TOTAL PROTEINS),			
178	ANATOMY AN 38.2 AN38.3 LARYNX 2	B BATCH - HISTOLOGY - CEREBRUM & CEREBELLUM A BATCH - OSPE	BIOCHEMISTRY BI 6.5.1 (VITAMIN A) (IL PE 12.1 - PE 12.2)		PHYSIOLOGY PY 9.8.1-9.8.7 PREG, PARTURITION, LACTATION	PHYSIOLOGY PRACTIAL B BATCH SGD 8.2.37-8.2.40 PANCREAS LINKER CASE 4			
						BIOCHEMISTRY PRACTIAL A BATCH BI 11.21.1 (EST. OF GLUCOSE), BI 11.9.1 (EST. OF CHOLESTEROL), BI 11.9.2 (EST. OF HDL CHOLESTEROL), BI 11.10.1 (EST. OF TRIGLYCERIDES) BI 11.11.1, BI 11.11.2 (EST. OF CALCIUM & PHOSPHORUS), BI 11.12.1 (EST. OF BILIRUBIN), BI 11.8.1, BI 11.21.4 (EST. OF TOTAL PROTEINS),			
179	BIOCHEMISTRY BIO SDL BI 6.5.1, BI 6.5.3, BI 6.5.4 ANTIOXIDANT ROLE OF VIT, A,C,E	PONS & MIDBRAIN	PHYSIOLOGY PHY-TUTORIALS		PHYSIOLOGY TUTORIAL SGD A BATCH PY 9.4.6 - 9.4.8 MENSTR UATION		ANATOMY AN40.1.2,AN40.2.2,AN40.2. 3(MI DDLE EAR,AUDITORY TUBE)		PT/YOGA
180	PHYSIOLOGY PY 8.1.1-8.2.18 PARATHYROID & BONE	ANATOMY RECORD COMPLETION	AETCOM AETCOM 1.4 STAGES OF COMMUNICAT ION		ANATOMY TUTORIALS SDL AN64.1 HISTOLOGY OF CEREBRUM & CEREBELLUM		COMMUNITY MEDICINE CM 18.2 DESCRIBE ROLES OF VARIOUS INTERNATIONAL HEALTH AGENCIES		
181	ANATOMY FORMATIVE ASSISMENT BRAIN		ANATOMY ECE - HEMIPLEGIA & QUADRIPLEGIA		ANATOMY ECE - HEMIPLEGIA & QUADRIPLEGIA		CLUB ACTIVITIES/BUFFER SESSION		

WEEK-32

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM	04:00PM-05:00PM
182	PHYSIOLOGY PY 9.9.1-9.9.2 PY 9.10.1 - 9.10.4 SEMEN, PREGN	CEREBELLUM	ANATOMY AN40.3.1,AN40.3.2,AN40.4.1, AN40.5.1, AN40.5.2(INTERNAL EAR) (IL EN 1.1)	LUNCH BREAK	BIOCHEMISTRY BI 6.5.2 (VITAMIN D) (IL PE 12.6- PE 12.9)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - REVISION A BATCH - OSCE - REVISION		
183	ANATOMY AN57.1, AN57.2, AN57.3, AN57.4, AN57.5 SPINAL CORD	CEREBELLUM	PHYSIOLOGY PY 9.12.1 - 9.12.4 INFERTILITY		ANATOMY AN58.1,AN58.2, AN58.3, AN58.4 MEDULLA OBLONGATA	PHYSIOLOGY PRACTIAL A BATCH SGD PY 9.1.1- 9.1.5 SEX DETERMINATI ON AND PY 9.2.1- 9.2.5 PUBERTY		PT/YOGA
						BIOCHEMISTRY PRACTIAL B BATCH BI 11.21.1 (EST. OF GLUCOSE), BI 11.9.1 (EST. OF CHOLESTEROL), BI 11.9.2 (EST. OF HDL CHOLESTEROL), BI 11.10.1 (EST. OF TRIGLYCERIDES) BI 11.11.1, BI 11.11.2 (EST. OF CALCIUM & PHOSPHORUS), BI 11.12.1 (EST. OF BILIRUBIN), BI 11.8.1, BI 11.21.4 (EST. OF TOTAL PROTEINS),		
184	ANATOMY AN59.1, AN59.2, AN59.3 PONS	SDL - BRAINSTEM	BIOCHEMISTRY (VITAMIN B1 & B2)		PHYSIOLOGY PY 10.1.1, 10.1.2 NERVE	PHYSIOLOGY PRACTIAL B BATCH SGD PY 9.1.1- 9.1.5 SEX DETERMINATI ON AND PY 9.2.1- 9.2.5 PUBERTY		
						BIOCHEMISTRY PRACTIAL A BATCH BI 11.21.1 (EST. OF GLUCOSE), BI 11.9.1 (EST. OF CHOLESTEROL), BI 11.9.2 (EST. OF HDL CHOLESTEROL), BI 11.10.1 (EST. OF TRIGLYCERIDES) BI 11.11.1, BI 11.11.2 (EST. OF CALCIUM & PHOSPHORUS), BI 11.12.1 (EST. OF BILIRUBIN), BI 11.8.1, BI 11.21.4 (EST. OF TOTAL PROTEINS),		
185	PHYSIOLOGY THEORY REVISION	ANATOMY ECE ECE - CEREBELLAR DYSFUNCTION	PHYSIOLOGY PY 10.1.1, 10.1.2 NERVE		PHYSIOLOGY TUTORIAL SGD - 10.1.3 NERVE ACTION POTENTIAL AND SALTATORY CONDUCTION		ANATOMY AN61.1,AN61.2,AN61.3 MIDBRAIN	PT/YOGA
186	PHYSIOLOGY PY 9.6.1-9.6.4, 9.7.1- 9.7.2 CONTRACEPTIVES & GONADAL REMOVAL	AN60.1,AN60.2,AN60.3 CEREBELLUM	AETCOM AETCOM 1.4 RELECTION ON ROLE PLAY		ANATOMY TUTORIALS EMBRYOLOGY - REVISION OF NERVOUS SYSTEM DEVELOPMENT		ANATOMY EMBRYOLOGY MODELS	
187	PTA MEETING							

WEEK-33

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
188	PHYSIOLOGY PY 10.2.1 SYNAPSE	SULCI & GYRI OF CEREBRUM	ANATOMY RECORD COMPLETION	LUNCH BREAK	BIOCHEMISTRY BI 6.5.3 (VITAMIN E & K)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - REVISION B BATCH - OSPE	
189	ANATOMY SDL - BRAINSTEM	SULCI & GYRI OF CEREBRUM	PHYSIOLOGY PY 10.2.1 SYNAPSE (IL - AN 7.7)		ANATOMY AN56.1 - MENINGES	PHYSIOLOGY PRACTIAL A BATCH PY 10.11.2 REFLEXES SGD - PY 10.1.1 NEURON (IL AN 68.2) AND PY 10.2.1 SYNAPSE	
190	ANATOMY AN62.2 -SULCI & GYRI OF CEREBRUM	CIRCLE OF WILLIS	BIOCHEMISTRY BI 6.5.4 (VITAMIN C) IL PE 12.9 - PE 12.21		PHYSIOLOGY PY 10.6.1-6.2, PY 10.2.2- 10.2.5 C.S OF SPINAL CORD, RECEPTORS	PHYSIOLOGY PRACTIAL B BATCH PY 10.11.2 REFLEXES SGD - PY 10.1.1 NEURON (IL AN 68.2) AND PY 10.2.1 SYNAPSE	
						BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/SGD BI 6.5.8 (VITAMIN B1 & B2) SGD BI 6.5.5 (VITAMIN B6 & BIOTIN)	
191	BIOCHEMISTRY BI 6.5.6 (VITAMIN B12)	CIRCLE OF WILLIS	PHYSIOLOGY PY 10.2.6, PY 10.2.7 RECEPTORS AND REFLEXES		PHYSIOLOGY TUTORIAL SGD - PY 10.2.1 SYNAPSE		ANATOMY AN62.2 FUNCTIONAL AREAS OF BRAIN
192	PHYSIOLOGY PHY- REVISION THEORY - TOPICS TAKEN FOR THE MONTH	REVISION OF DEVELOPMENT OF NERVOUS SYSTEM	AETCOM 1.4 ROLE PLAY - TO ASSESS THE STANDARD OF COMMUNICATION		ANATOMY TUTORIALS AN62.3 WHITE MATTERS OF CEREBRUM		AETCOM 1.4 IMPORTANCE OF EFFECTIVE COMMUNICATIO N SDL
193	PHYSIOLOGY INTERNAL ASSESSMENT		11 – 12 - PHY ECE CLINICO SOCIAL CASE STUDY SESSION SREPRODUCTIVE SYSTEM		1 – 2 ECE PHY ECE EXAMINATION OF GAIT IN MLC CASES -FPRENSIC MEDICINE	PRACTICAL REVISION	

WEEK-34

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
194	PHYSIOLOGY PY 10.3.1-10.3.3 ASCENDING TRACTS (IL	WHITE MATTERS OF CEREBRUM	ANATOMY AN62.6 BLOOD SUPPLY OF BRAIN	LUNCH BREAK	BIOCHEMISTRY BIO SDL BI 6.5.8 (BIOCHEMICAL FUNCTION OF VIT B1)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - REVISION A BATCH - OSPE	
195	ANATOMY AN63.1, AN63.2 FOURTH VENTRICLE	WHITE MATTERS OF CEREBRUM	PHYSIOLOGY PY 10.3.4 - 10.3.6 , 10.6.3 PAIN		ANATOMY SDL - CEREBRUM	PHYSIOLOGY PRACTIAL A BATCH PY 10.11.1 SENSORY SYSTEM SGD PY 10.2.5 PROPERTIES OF SENSORY RECEPTORS	
196	ANATOMY AN63.1, AN63.2 LATERAL & 3RD VENTRICLE	THALAMUS & HYPOTHALAMUS	BIOCHEMISTRY BI 7.6.1, BI7.6.2, BI 7.6.3, BI 7.7.1 - BI 7.7.5 (FREE RADICALS & ANTIOXIDANTS)		PHYSIOLOGY PY 10.4.1-10.4.5 DESCENDING TRACTS (IL AN 57.4)	BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/SGD BI 6.5.9 (FOLIC ACID)	
						PHYSIOLOGY PRACTIAL B BATCH PY 10.11.1 SENSORY SYSTEM SGD PY 10.2.5 PROPERTIES OF SENSORY RECEPTORS	
197	BIOCHEMISTRY BI 6.2.1 (CHEMISTRY OF NUCLEOTIDES	GUEST LECTURE	PHYSIOLOGY PY 10.7.10, PY 10.7.12 THALAMUS		PHYSIOLOGY TUTORIAL STUDENTS SEMINAR PHYSIOLOGY - ENDO AND REPRODUCTION		ANATOMY AN62.5 THALAMUS & HYPOTHALAMUS
					ANATOMY TUTORIALS EMBRYOLOGY - SEMINAR		AETCOM 1.5 - CADAVER AS OUR FIRST TEACHER - EXPLAIN THE IMPORTANCE OF BIOLOGICAL TISSUE AND CADAVER
198	PHYSIOLOGY PY 10.4.1-10.4.5 DESCENDING TRACTS	REVISION - RADIOLOGY OF HEAD & NECK	AETCOM 1.4 SUMMARY BY STUDENTS		BIOCHEMISTRY ECE BI 11.5.1 BI 11.16.2 (INBORN ERRORS OF AMINO ACID METABOLISM)		CLUB ACTIVITIES/BUFFER SESSION
199	BIO IA TEST BI 6.5.3 (VITAMIN E & K) BI 6.5.4 (VITAMIN C)BI 6.5.6 (VITAMIN B12)BI 7.6.1, BI7.6.2, BI 7.6.3, BI 7.7.1 - BI 7.7.5 (FREE RADICALS & ANTIOXIDANTS)BI 6.2.1 (CHEMISTRY OF NUCLEOTIDESBI 6.2.2 (PURINE SYNTHESISBI 6.2.3 (PURINE DEGRADATION)BI 6.2.4 (PYRIMIDINE SYNTHESIS)			BIOCHEMISTRY ECE BI 11.5.1 BI 11.16.2 (INBORN ERRORS OF AMINO ACID METABOLISM)			

WEEK-35

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
200	PHYSIOLOGY PY 10.7.10, PY 10.7.12 THALAMUS	REVISION - RADIOLOGY OF HEAD & NECK	ANATOMY AN62.5 META THALAMUS & SUBTHALAMUS	LUNCH BREAK	BIOCHEMISTRY BIO ECE/SDL BI 7.6.3 (DISEASES ASSOCIATED WITH FREE RADICALS)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - REVISION B BATCH - OSTEOLOGY - REVISION	
201	ANATOMY AN62.4 BASAL GANGLION & LIMBIC LOBE	REVISION- SURFACE MARKING OF HEAD & NECK	PHYSIOLOGY PY 10.7.11 HYPOTHALAMUS		ANATOMY SDL - BLOOD SUPPLY OF BRAIN	PHYSIOLOGY PRACTIAL A BATCH CERTIFICATION PY 10.11.1 SENSORY SYSTEM SGD PY 10.4.1-10.4.5 DESCENDING TRACTS (IL AN 57.4)	
202	ANATOMY AN 31.5 2ND CRANIAL NERVE	REVISION- SURFACE MARKING OF HEAD & NECK	BIOCHEMISTRY BI 6.2.2 (PURINE SYNTHESIS)		PHYSIOLOGY PY 10.7.11 HYPOTHALAMUS	PHYSIOLOGY PRACTIAL B BATCH CERTIFICATION PY 10.11.1 SENSORY SYSTEM SGD PY 10.4.1-10.4.5 DESCENDING TRACTS (IL AN 57.4)	
203	PHYSIOLOGY THEORY REVISION	REVISION - UPPER LIMB	PHYSIOLOGY PY 10.7.1-10.7.4 CEREBRAL CORTEX		PHYSIOLOGY TUTORIAL PY 10.7.5, 10.7.6 CSF AND VENTRICLES IL AN 56.2 PY 10.7.7 BASAL GANGLIA		ANATOMY AN 31.5 IX, X,XI & XII CRANIAL NERVE
204	PHYSIOLOGY PY 10.7.8,10.7.9 FUNCTION S AND DISORDERS OF BASAL GANGLIA	PHYSIOLOGY THEORY REVISION			ANATOMY TUTORIALS OSPE	PHYSIOLOGY SGD - 10.7.10,10.7.11 THALAMUS AND HYPOTHALAMUS	
205	COMMUNITY MEDICINE INTERNAL ASSESSMENT / SDL				COMMUNITY MEDICINE SDL	PRACTICAL REVISION	

WEEK-36

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
206	PHYSIOLOGY SGD PY 10.7.8 AND 10.7.9 PARKINSONISM	REVISION - UPPER LIMB	ANATOMY REVISION - UPPER LIMB	LUNCH BREAK	BIOCHEMISTRY BI 6.2.3 (PURINE DEGRADATION)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - REVISION A BATCH - OSTEOLOGY - REVISION	
207	ANATOMY REVISION - UPPER LIMB	REVISION - LOWER LIMB	PHYSIOLOGY PHY-PRACTICALS REVISION SENSORY SYSTEM		ANATOMY REVISION - UPPER LIMB	PHYSIOLOGY PRACTIAL A BATCH CERTIFICATION PY 10.11.1 SENSORY SYSTEM SGD PY 10.4.1-10.4.5 DESCENDING TRACTS (IL AN 57.4)	
208	ANATOMY REVISION - UPPER LIMB	REVISION - LOWER LIMB	BIOCHEMISTRY CHEMISTRY OF NUCLEOTIDES		PHYSIOLOGY PY 10.7.13, 10.7.14 CEREBELLUM	PHYSIOLOGY PRACTIAL B BATCH CERTIFICATION PY 10.11.1 SENSORY SYSTEM SGD PY 10.4.1-10.4.5 DESCENDING TRACTS (IL AN 57.4)	
						BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/ BI 11.15.1 (CSF & OTHER BODY FLUIDS)	
209	PHYSIOLOGY THEORY REVISION	REVISION - LOWER LIMB	PHYSIOLOGY SGD-PY 10.4.6, 10.6.4,10.6.5,10.6.6 UMN/LMN LESIONS		PHYSIOLOGY TUTORIAL SGD-PY10.3.5 ENDOGENOUS MODULATION OF PAIN TRANSMISSION		ANATOMY REVISION - LOWER LIMB
210	PHYSIOLOGY PRACTICAL CERTIFICATION PY 10.11.1 SENSORY SYSTEM	REVISION - LOWER LIMB	PHYSIOLOGY PHY ECE- CLINICAL SOCIAL CASE STUDIES SESSION 1		ANATOMY TUTORIALS REVISION - LOWER LIMB		PHYSIOLOGY SGD-PY 10.4.6, 10.6.4,10.6.5,10.6.6 UMN/LMN LESIONS

WEEK-37

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
211	PHYSIOLOGY PHY- REVISION THEORY - TOPICS TAKEN FOR THE MONTH	REVISION - THORAX	ANATOMY REVISION - LOWER LIMB	LUNCH BREAK	BIOCHEMISTRY BI 6.2.4 (PYRIMIDINE SYNTHESIS)	ANATOMY /HISTOLOGY PRACTIAL B BATCH - HISTOLOGY - REVISION A BATCH – RADIOLOGY REVISION	
212	ANATOMY SDL – SURFACE MARKING	REVISION - THORAX	PHYSIOLOGY PY 10.7.15, 10.7.16 FUNCTIONS AND DISORDERS OF CEREBELLUM		ANATOMY REVISION - LOWER LIMB	PHYSIOLOGY PRACTIAL A BATCH <u>10.11.1 SENSORY SYSTEM/SGD-B BATCH PY 10.4.1- 10.4.5</u> <u>DESCENDING TRACTS (IL AN 57.4)</u>	
213	ANATOMY REVISION - THORAX	REVISION - THORAX	BIOCHEMISTRY BI 6.2.2 (SALVAGE PATHWAY)		PHYSIOLOGY PY 10.4.7-10.4.9 TONE AND POSTURE	PHYSIOLOGY PRACTIAL B BATCH <u>10.11.1 SENSORY SYSTEM/SGD-B BATCH PY 10.4.1- 10.4.5</u> <u>DESCENDING TRACTS (IL AN 57.4)</u>	
						BIOCHEMISTRY PRACTIAL A BATCH BI 8.3.1, BI 8.3.2, BI 11.23.1(NUTRITION DIET CHART CALCULATION) (IL IM 23.1) (IL SU12.3) BI 6.2.2 (SALVAGE PATHW AY)	
214	BIOCHEMISTRY BI 7.2.1 - BI 7.2.5 (DNA REPLICATION)	REVISION - ABDOMEN	PHYSIOLOGY PY 10.17.1, 10.17.2, 10.17.3, 10.17.4 MECHANISM OF IMAGE FORMATION		PHYSIOLOGY TUTORIAL STUDENTS SEMINAR - PHYSIOLOGY 10.4.11 POSTURAL REFLEXES		ANATOMY REVISION - THORAX
215	PHYSIOLOGY SGD PY4.2.24-4.2.30 MALBSORPTION SYNDROME	REVISION - ABDOMEN	PHYSIOLOGY PHY ECE- CLINICAL SOCIAL CASE STUDIES SESSION 2		ANATOMY TUTORIALS REVISION - THORAX		PHYSIOLOGY THEORY REVISION
216	PHYSIOLOGY INTERNAL ASSESSMENT		PHY ECE CLINICAL CASE DISCUSSION 6 CNS		PHY ECE PHY ECE NORMA L FLORA OF THE BODY MICRO	PRACTICAL REVISION	

WEEK-38

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
217	PHYSIOLOGY PY 10.17.5-10.17.11 PHOTOTRANSDUCTION L OPI.1	REVISION - ABDOMEN	ANATOMY REVISION - ABDOMEN	LUNCH BREAK	BIOCHEMISTRY BIO SDL BI 6.2.1 (NUCLEOTIDE ANALOGY)	ANATOMY /HISTOLOGY PRACTIAL A BATCH - HISTOLOGY - REVISION B BATCH - RADIOLOGY REVISION	
218	ANATOMY REVISION - ABDOMEN	REVISION - ABDOMEN	PHYSIOLOGY PY 10.17.12-10.17.14 VISUAL PATHWAYS AND PERCEPTION L OPI.1		ANATOMY REVISION - ABDOMEN	PHYSIOLOGY PRACTIAL A BATCH <u>10.11.3 MOTOR SYSTEM/SGD</u> <u>10.7.7 PY</u> <u>10.7.8,10.7.9</u> <u>BASAL GANGLIA</u>	
219	ANATOMY REVISION - ABDOMEN	REVISION - PELVIS	BIOCHEMISTRY BI 7.2.8 - BI 7.2.12 (TRANSCRIPTION)		PHYSIOLOGY SGD - PY 10.17.4 ERRORS OF REFRACTION	PHYSIOLOGY PRACTIAL B BATCH <u>10.11.3 MOTOR SYSTEM/SGD</u> <u>10.7.7 PY</u> <u>10.7.8,10.7.9</u> <u>BASAL GANGLIA</u>	
220	BIOCHEMISTRY BI 7.2.13 - BI 7.2.15 (TRANSLATION)	REVISION - PELVIS	PHYSIOLOGY SGD - PY 10.17.4 ERRORS OF REFRACTION		PHYSIOLOGY TUTORIAL SGD - PY 10.18 VISUAL FIELD DEFECTS		ANATOMY SURFACE MARKING
221	PHYSIOLOGY PHY-PRACTICALS REVISION- MOTOR SYSTEM	REVISION HISTOLOGY OF MUSCLES			ANATOMY TUTORIALS REVISION - PELVIS		BIOCHEMISTRY BI 6.2.3, BI 6.3.1, BI 6.4.1, BI 11.17.5 (GOUT & HYPERURICEMIA)
222	BI 7.2.1 - BI 7.2.5 (DNA REPLICATION)BI 7.2.8 - BI 7.2.12 (TRANSCRIPTION)BI 7.2.13 - BI 7.2.15 (TRANSLATION)BI 7.3.5, BI 7.3.6 (REGULATION OF GENE EXPRESSION)BI 7.3.1 - BI 7.3.4 (MUTATION)BI 7.2.6, BI 7.2.7 (DNA REPAIR MECHANISM)BI 7.4.5 - BI 7.4.11 (MOLECULAR BIOLOGY TECHNIQUES)BI 10.1.1 - BI 10.1.4 (ONCOGENESIS & APOPTOSIS)	BIOCHEMISTRY ECE BI 11.17.5, BI 6.4.1 (INTREPRET LAB RESULTS TO RULE OUT GOUT)			BIOCHEMISTRY ECE BI 11.17.5, BI 6.4.1 (INTREPRET LAB RESULTS TO RULE OUT GOUT)	PHYSIOLOGY THEORY REVISION	

WEEK-39

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
223	PHYSIOLOGY PHY-PRACTICALS - CHARTS- CNS	REVISION - HEAD & NECK	ANATOMY REVISION PELVIS	LUNCH BREAK	BIOCHEMISTRY BI 7.3.5, BI 7.3.6 (REGULATION OF GENE EXPRESSION)	ANATOMY /HISTOLOGY PRACTIAL A BATCH OSTEOLOGY REVISION B BATCH OSPE REVISION	
224	ANATOMY REVISION - HEAD & NECK	REVISION - HEAD & NECK	PHYSIOLOGY PY 10.15.1, 10.15.2 STRUCTURE AND FUNCTIONS OF EXTERNAL AND MIDDLE EAR		ANATOMY REVISION - HEAD & NECK	PHYSIOLOGY PRACTIAL A BATCH 10.11.3 MOTOR SYSTEM AND REFLEXES /SGD B BATCH PY 10.7.13, 10.7.14 PY 10.7.15, 10.7.16 CEREBELLUM	
						PHYSIOLOGY SDL	
225	ANATOMY REVISION - HEAD & NECK	REVISION - HEAD & NECK	BIOCHEMISTRY BI 7.3.1 - BI 7.3.4 (MUTATION)		PHYSIOLOGY PY 10.15.3-10.15.5 SOUND TRANSMISSION TO INNER EAR	PHYSIOLOGY PRACTIAL B BATCH 10.11.3 MOTOR SYSTEM AND REFLEXES /SGD B BATCH PY 10.7.13, 10.7.14 PY 10.7.15, 10.7.16 CEREBELLUM	
						PHYSIOLOGY SDL	
226	BIOCHEMISTRY BIO SDL BI 6.3.2, BI 6.4.1 (LESCH NYHAN SYNDROME)	REVISION - HEAD & NECK	PHYSIOLOGY PY 10.15.6, 10.15.7 AUDITORY PATHWAYS AND AUDITORY PERCEPTION		PHYSIOLOGY TUTORIAL PHY-THEORYREVISION-SPECIAL SENSES		ANATOMY REVISION - HISTOLOGY
227	PHYSIOLOGY PY 10.13.1, 10.13.2, 10.14.1 SMELL	SDL - REVISION - HISTOLOGY AND RADIOLOGY	PHYSIOLOGY THEORY REVISION		ANATOMY TUTORIALS REVISION - EMBRYOLOGY		PHYSIOLOGY SGD PY 10.7.15 -16 DISORDERS OF CEREBELLUM
228	PHYSIOLOGY REVISION	ANATOMY REVISION			BIOCHEMISTRY REVISION	PHYSIOLOGY THEORY REVISION	

WEEK-40

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
229	PHYSIOLOGY PY 10.7.17-10.7.19 LIMBIC SYSTEM	REVISION - EMBRYOLOGY	ANATOMY REVISION - EMBRYOLOGY	LUNCH BREAK	BIOCHEMISTRY BI 7.2.6, BI 7.2.7 (DNA REPAIR MECHANISM)	ANATOMY /HISTOLOGY PRACTIAL B BATCH OSTEOLOGY REVISION A BATCH OSPE REVISION	
230	ANATOMY REVISION - BRAIN	REVISION - BRAIN	PHYSIOLOGY PY 10.5.1 RETICULAR ACTIVATING SYSTEM		PHY ECE CLINIC SOCIAL CASE STUDY SESSION 5 REPRODUCTIVE SYSTEM	PHYSIOLOGY PRACTIAL A BATCH PY 10.11.4 CRANIAL NERVES (I-VD)/SGD PY 10.17.5- 10.17.11 AND PY 10.17.12- 10.17.14 PHOTOTRANSDUCTION AND VISUAL PATHWAYS	
231	PHY ECE EXAMINATION OF GAIT IN MLC CASES - FORENSIC MEDICINE		BIOCHEMISTRY BI 7.4.5 - BI 7.4.11 (MOLECULAR BIOLOGY TECHNIQUES)		PHYSIOLOGY PY 10.8.1-10.8.3 SLEEP	PHYSIOLOGY PRACTIAL B BATCH PY 10.11.4 CRANIAL NERVES (I-VD)/SGD PY 10.17.5- 10.17.11 AND PY 10.17.12- 10.17.14 PHOTOTRANSDUCTION AND VISUAL PATHWAYS	
232	PHYSIOLOGY THEORY REVISION	REVISION - BRAIN	PHYSIOLOGY PY 10.9.1-10.9.5 LEARNING AND MEMORY		PHYSIOLOGY TUTORIAL PY 10.9.1-10.9.5 LEARNING AND MEMORY		ANATOMY REVISION - BRAIN
233	PHYSIOLOGY PHY-PRACTICALS REVISION- CRANIAL NERVES- I TO VI	REVISION - BRAIN	PHYSIOLOGY PHYS-PRACTICALS REVISION SPIROMETRY		ANATOMY TUTORIALS REVISION - BRAIN		PHYSIOLOGY ECE-GENETIC DISORDER ROLE OF DRUGS AND SIGNIFICANCE PHARMACOLOGY
							PHYSIOLOGY SDL

WEEK-41

DAY	08:00AM - 9:00AM	09:00AM - 11:00AM	11:00AM-12:00PM	12:00PM - 01:00PM	01:00PM-02:00PM	02:00PM - 03:00PM	03:00PM-04:00PM
234	PHYSIOLOGY PY 10.9.6-10.9.8 SPEECH, DISORDERS OF SPEECH AND MEMORY	EMBRYOLOGY MODELS AND OSTEOLOGY REVISION	ANATOMY REVISION - HISTOLOGY	LUNCH BREAK	BIOCHEMISTRY BI 10.1.1 - BI 10.1.4 (ONCOGENESIS & APOPTOSIS)	ANATOMY /HISTOLOGY PRACTIAL HISTOLOGY/ RADIOLOGY/ OSPE – SPOTTERS TEST	
235	PHYSIOLOGY PHY ECE BRAIN DEATH - FORENSIC MEDICINE	ANATOMY REVISION	PHYSIOLOGY REVISION - EYE PY 10.17.5- 10.17.11 PY 10.17.12- 10.17.14		ANATOMY OSPE REVISION	PHYSIOLOGY PRACTIAL A BATCH <u>CRANIAL NERVES (VII- XII)/SGD</u> PY 10.15.3- 10.15.5 PY 10.15.6, 10.15.7 <u>SOUND TRANSMISSION</u> <u>AND AUDITORY PATHWAYS</u>	
236	ANATOMY REVISION	ANATOMY REVISION	BIOCHEMISTRY BI 7.4.12 (GENE THERAPY)		PHYSIOLOGY REVISION - EAR PY 10.15.3- 10.15.5 PY 10.15.6, 10.15.7	PHYSIOLOGY PRACTIAL B BATCH <u>CRANIAL NERVES (VII- XII)/SGD</u> PY 10.15.3- 10.15.5 PY 10.15.6, 10.15.7 <u>SOUND TRANSMISSION</u> <u>AND AUDITORY PATHWAYS</u>	
						BIOCHEMISTRY PRACTIAL B BATCH TUTORIALS/ BI 10.2.1 - BI 10.2.3 (TUMOUR MARKERS) BI 7.4.13 (HUMAN GENOME PROJECT)	
237	PHYSIOLOGY THEORY REVISION	ANATOMY REVISION	PHYSIOLOGY PHYSIOLOGY RECORD COMPLETION		PHYSIOLOGY TUTORIAL CERTIFICATION - CRANIAL NERVES I TO XII - A BATCH/SGD B BATCH		PHYSIOLOGY THEORY REVISION
238	PHYSIOLOGY PY10.20.2 HEARING TEST	ANATOMY REVISION	PHYSIOLOGY PHY-PRACTICALS REVISION - EXAMINATION OF RS		ANATOMY TUTORIALS REVISION		PHYSIOLOGY TUTORIALS CENTRAL NERVOUS SYSTEM PY 10.1, 10.3, PY 10.4.1-10.4.6, 10.6, 10.7.1-10.7.16
239	PHYSIOLOGY PRACTICAL REVISION	ANATOMY REVISION			PHYSIOLOGY THEORY REVISION	PHYSIOLOGY THEORY REVISION	

DAY	08:00 AM - 09:00 AM	09:00 AM - 10:00AM	10.00AM TO 01.00PM	01:00PM TO 02:00PM	02.00PM TO 04.00 PM
240-248			ANATOMY I MODEL EXAM	LUNCH BREAK	STUDY HOUR FOR ANATOMY II
			ANATOMY II MODEL EXAM		STUDY HOUR FOR PHYSIOLOGY I
			PHYSIOLOGY I MODEL EXAM		STUDY HOUR FOR PHYSIOLOGY II
			PHYSIOLOGY II MODEL EXAM		STUDY HOUR FOR BIOCHEMISTRY I
			BIOCHEMISTRY I MODEL EXAM		STUDY HOUR FOR BIOCHEMISTRY II
			BIOCHEMISTRY II MODEL EXAM		INSTRUCTION FOR UNIVERSITY EXAM
			MODEL PRACTICAL EXAM ANATOMY / PHYSIOLOGY / BIOCHEMISTRY (A, B, C)		
			MODEL PRACTICAL EXAM ANATOMY / PHYSIOLOGY / BIOCHEMISTRY (C, A, B)		
			MODEL PRACTICAL EXAM ANATOMY / PHYSIOLOGY / BIOCHEMISTRY (B, C, A)		

REVISION SCHEDULE

08:00AM - 10:30AM	10:30AM - 01:00PM	01:00PM - 02:00PM	02:00PM – 04:00PM
ANATOMY	PHYSIOLOGY	LUNCH BREAK	BIOCHEMISTRY
MEDAL EXAM ANATOMY	PHYSIOLOGY		BIOCHEMISTRY
ANATOMY	PHYSIOLOGY		BIOCHEMISTRY
BIOCHEMISTRY	ANATOMY		PHYSIOLOGY
BIOCHEMISTRY	ANATOMY		MEDAL EXAM PHYSIOLOGY
BIOCHEMISTRY	ANATOMY		PHYSIOLOGY
PHYSIOLOGY	BIOCHEMISTRY		ANATOMY
PHYSIOLOGY	BIOCHEMISTRY MEDAL EXAM		ANATOMY
ANATOMY	PHYSIOLOGY		BIOCHEMISTRY
ANATOMY	PHYSIOLOGY		BIOCHEMISTRY

ANATOMY LARGE GROUP TEACHING - THEORY
ANATOMY SMALL GROUP
ANATOMY SDL
ANATOMY ASSESSMENT
ECE ANATOMY

PHYSIOLOGY LARGE GROUP TEACHING - THEORY
PHYSIOLOGY SMALL GROUP
PHYSIOLOGY SDL
PHYSIOLOGY ASSESSMENT
ECE PHYSIOLOGY

BIOCHEMISTRY LARGE GROUP TEACHING - THEORY
BIOCHEMISTRY SMALL GROUP
BIOCHEMISTRY SDL
BIOCHEMISTRY ASSESSMENT
ECE BIOCHEMISTRY

AETCOM
ECE CLINICAL VISIT
COMMUNITY MEDICINE
CLUB ACTIVITIES/BUFFER SESSION

INFECTION CONTROL
PT / YOGA

BATCHES FOR MODEL PRACTICAL EXAM AND REVISION		
A	ROLL.NO 1 - 50	50
B	ROLL.NO 51 - 100	50
C	ROLL.NO 101 - 150	50