SHRIDEVI INSTITUTE OF MEDICAL SCIENCES & RESEARCH HOSPITAL, TUMKUR

MASTER TIME TABLE

1ST MBBS 2019-20 BATCH

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY	ANATOMY	PHYSIOLOGY	AETCOM	DISSECTION	LUNCH	A1+A2	B1+B2	C1+C2
TUESDAY	PHYSIOLOGY	BIOCHEMISTRY	ANATOMY	DISSECTION		B1+B2	C1+C2	A1+A2
WEDNESDAY	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	DISSECTION		C1+C2	A1+A2	B1+B2
THURSDAY	ANATOMY	BIOCHEMISTRY	PHYSIOLOGY	DISSECTION		A1+A2	B1+B2	C1+C2
FRIDAY	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	DISSECTION		B1+B2	C1+C2	A1+A2
SATURDAY	PHYSIOLOGY	ANATOMY	P&SM	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

BATCH: A1 .1-25 B1.51-75 C1.101-125
A2. 26-50 B2.76-100 C2.126-150

Early Clinical Exposure –
1st Week – Anatomy
2nd Week – Physiology
3rd Week Biochemistry
4th Week - Integrated teaching

Prof & Head
Anatomy

Prof & Head
Physiology

Prof & Head
Biochemistry

Prof & Head
Community Medicine

PRINCIPAL

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 2/9/19	HOLIDAY				LUNCH			
TUESDAY 3/9/19	PY 1.1INTRODUCTION TO PHYSIOLOGY& CELL	INTRODUCTION & SCOPE OF BIOCHEMISTRY	AN 65.1 INTRODUCTION TO ANATOMY& EPITHELIUM	ACLIMITISATION TO DISSECTION HALL		AN2.1,2.2 INTRODUCTION TO OSTEOLOGY /COMMON OBJECTS& MICROSCOPE	PY 2.11MICROSCOPE	BI 11.1 GENERAL INSTRUCTIONS
WEDNESDAY 4/9/19	BI 1.1 CELL MEMBRANE AND ITS COMPOSITION	AN 65.2 EPITHELIUM	PY 1.1CELL ORGANELLS AND INTERCELLULAR CONNECTION	ACLIMITISATION TO DISSECTION HALL				
THURSDAY 5/9/19	AN66.1 TYPES AND FUNCTIONS OF CONNECTIVE TISSUE	BI 1.1 CELL AND SUB CELLULAR ORGANELLS	PY 1.2 HOMEOSTASIS	AN1.1 DEMONSTRATE RESPECT AND FOLLOW THE CORREDCT PROCEDURE WHEN HANDLING CADAVERS AND OTHER BIOLOGICAL TISSUE			PY 2.11Hematology Introduction	INTRODUCTION TO REACTION OF CARBOHYDRATES
FRIDAY 6/9/19	BI 1.1TRANSPORT ACROSS CELL MEMBRANE	AN 66.2 CONNECTIVE TISSUE	PY 1.3, 1.4 INTERCELLULAR COMMUNICATION AND APOPTOSIS					
SATURDAY 7/9/19	PY 1.5 TRANSPORT ACROSS CELL MEMBRANE	AN 2.4 GENERAL ANATOMY OF CARTILAGE	CM 1.1 MEDICINE IN ANTIQUITY	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 9/9/19	AN 2.2,1.2,2.3BONE	PY 1.6,1.7 Body fluids PH and buffer system	AETCOM 1.5 THE CADAVER AS OUR 1ST TEACHER	AN1.1 Anatomical position	L U N C H	AN65.2 Epithelium AN8.1-8.4 Clavicle	PY 2.11 Instruments	Demonstration and performance of carbohydrate reaction (Glucose)
TUESDAY 10/9/19	HOLIDAY							
WEDNESDAY 11/9/19	BI 3.1 Introduction and classification of carbohydrates	AN 2.5,2.6 Joint	PY 1.8 Resting membrane potential	AN1.1 Anatomical position planes axis and movements				
THURSDAY 12/9/19	AN3.1,3.2,3.3 Muscle tissue	BI3.1 Chemistry and classification of monosaccharides	PY 1.8,1.9 Action potential, applied aspects- cell physiology				PY 2.11EXAMINATION OF DROP OF BLOOD	
FRIDAY 13/9/19	BI3.1 Chemistry and Biological importance of Disaccharides & Classification of polysaccharides	AN4.1-4.5 Integumentary system	PY 2.1Composition and Functions of Blood components					
SATURDAY 14/9/19	PY 2.2 Plasma Proteins	AN 5.1-5.4 General Anatomy of CVS	CM 1.1 INDIAN SYSTEM OF MEDICINE	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 16/9/19	AN 5.2-5.8 General anatomy of cardiovascular system	PY 2.3 Haemoglobn	AETCOM 1.5 THE CADAVER AS OUR 1ST TEACHER	AN Structures met in the dissection	L U N C H	AN 65.2 Epithelium AN 8.1,8.2,8.4 Scapula	PY 2.11 Hb Estimation	Demonstration and performance of carbohydrate reaction (Fructose)
TUESDAY 17/9/19	PY 2.4 Erythopoiesis	BI 3.2 Structure, function, and clinical importance of homopolysaccharide	AN6.1-6.3 Lymphatic system					
WEDNESDAY 18/9/19	BI 2.1 Enzymes	AN 7.1-7.4 Nervous system	PY 2.4 Erythopoiesis					
THURSDAY 19/9/19	AN 7.5-7.8 General anatomy of nervous system	BI 2.3 Mechanism of enzyme action	PY 2.5 Anaemia and jaundice				PY 2.11 RBC count	
FRIDAY 20/9/19	BI 2.4 Factors affecting enzyme activity	AN76.1,76.2 Introduction to embryology	PY 2.6 WBC					
SATURDAY 21/9/19	PY 2.10 Immunity	AN 9.1,13.1,13.2 Introduction to upper limb & pectoral region	CM 1.1 RISE OF PUBLIC HEALTH	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 23/9/19	AN 9.2,9.3, 10.4,10.7 Mammary gland)	PY 2.7 Platelets	AETCOM 1.5 THE CADAVER AS OUR 1ST TEACHER	AN 9.1 Pectoral region	L U N C H	AN 66.1, 66.2 Connective tissue AN 8.1,8.2 Humerus	PY 2.11 RBC COUNT	Demonstration and performance of carbohydrate reaction SUCROSE
TUESDAY 24/9/19	PY 2.8 Hemostasis	BI 2.4 Enzyme inhibition	AN10.1, 10.2 Boundaries and contents of Axilla					
WEDNESDAY 25/9/19	BI 2.5 Regulatory enzymes	AN 10.3, 10.5,10.6 Brachial plexuses	PY 2.8, 2.9 Hemostasis & anticoagulants	AN10.1-10.6 Axilla			PY 2.11 BT,CT Blood group	
THURSDAY 26/9/19	AN71.2 Histology of Cartilage	BI 2.5,2.6 Diagnostic and Therapeutic enzymes	PY 2.9 Blood groups and Blood transfusion					
FRIDAY 27/9/19	BI 2.6,2.7 ELISA & RIA ENZYMES AS MARKERS	AN77.1, 77.2 Gametogenesis	PY 2.12 ESR, Hematocrit, Blood indices					
SATURDAY 28/9/19	HOLIDAY							

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 30/9/19	AN 9.11, 10.8 SCAPULAR REGION	PY 2.13 Platelet count, Reticulocyte count, OF	AETCOM 1.2WHAT DOES IT MEAN TO BE A PATIENT	AN 10.3, 10.7 AXILLA	L U N C H	AN 71.2 HISTOLOGY OF CARTILAGE AN 8.1,8.4 ULNA	PY 2.11 WBC COUNT	Demonstration and performance of carbohydrate reaction MALTOSE ADN LACTOSE
TUESDAY 1/10/19	PY 3.1 NEURON STRUCTURE, FUNCTION, NGF &NEUROGLIA	BI 3.4 CARBOHYDARATE METOBOLISM- GLYCOLYSIS	AN 10.10,10.13 DELTOID MUSCLE & STRUCTURES UNDER THE COVER OF DELTOID	AN 10.8,10.9 DISSECTION OF BACK				
WEDNESDAY 2/10/19	HOLIDAY							
THURSDAY 3/10/19	AN 68.1 68.3 HISTOLOGY OF PERIPHERAL NERVE AND GANGLION	BI 3.4 GLYCOGENESIS	PY 3.2 NERVE FIBERS TYPES ADN FUNCTIONS	AN 10.11 DISSECTION OF BACK			PY 2.11 WBC	
FRIDAY 4/10/19	BI 3.4 GLYCOGENOLYSIS	AN 10.12 SHOULDER JOINT	PY 3.2 PROPERTIES OF NERVE FIBERS	AN 10.12 SHOULDER JOINT				
SATURDAY 5/10/19	PY 3.3 DEGENERATION AND REGENERATION OF NERVE FIBERS	AN 77.3 EMBRYOLOGY GAMETOGENESIS	CM 1.1 EVOLUTION OF MODERN MEDICINE	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 7/10/19	HOLIDAY				LUNCH	AN 8.1, 8.4-8.6 RADIUS, SKELTON OF HAND AN 68.1 68.3 HISTOLOGY OF PERIPHERAL NERVE AND GANGLION	PY 2.11 DLC	IDENDTIFICATION OF UNKNOWN CARBOHYDRATE
TUESDAY 8/10/19	HOLIDAY							
WEDNESDAY 9/10/19	BI 3.5 GLYCOGEN STORAGE DISORDER	AN 11.1,11.2 ANTERIOR COMPARTMENT OFARM	PY 3.4 NEUROMUSCULAR JUNCTION	AN 11.1,11.2 ANTERIOR COMPARTMENT OF ARM				
THURSDAY 10/10/19	AN 67.2, 67.3 HISTOLOGY OF MUSCLE TISSUE	BI 3.6 PENTOSE PHOSPHATE PATHWAY & URONIC ACID PATHWAY	PY 3.5,3.6 NEUROMUSCULAR BLOCKERS & MYASTHENIAGREVIS					
FRIDAY 11/10/19	BI 3.6 GLYCOGENCOGENESIS CORES CYCLE	AN77.4-77.6 EMBRYOLOGY FERTILIZATION &IMPLANTATION	PY 3.7 MUSCLE FIBERS	AN 11.3,11.5,11.6 CUBITAL FOSSA				
SATURDAY 12/10/19	PY 3.8 ACTION POTENTIAL AND PROPERTIES IN SKELETAL AND SMOOTH MUSCLE	AN 11.1,11.2, 11.4 POSTERIRO COMPARTMENT OFARM	CM 1.1 CHANGING CONCEPTS IN PUBLIC HEALTH	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 14/10/19	AN 12.1- 12.3 FLEXOR COMPARTMENT OF FOREARM	PY 3.9 SKELETAL MUSCLE CONTRACTION	AETCOM 1.2WHAT DOES IT MEAN TO BE A PATIENT	AN 11.3,11.5,11.6 CUBITAL FOSSA	L U N C H	AN 13.5-13.7 RADIOLOGY & SURFACE ANATOMY OF UPPER LIMB AN 67.1 HISTOLOGY OF MUSCLE TISSUE	PY 2.11 DLC	ECE WITH CASE DISCUSSION OF DIABETIES MELLITUS
TUESDAY 15/10/19	PY 3.9 SMOOTH MUSCLE CONTRACTION	BI 3.7 REGULATION OF METABOLIC PATHWAYS	AN 12.4-12.6 PALM -1	AN 11.1,11.2 POSTERIO COMPARTMENT OF ARM				
WEDNESDAY 16/10/19	BI 38,3.10 DISORDERS OF CARBOHYDRATE METABOLISM	AN 12.7-12.10 PALM -2	PY 3.10,3.17 TYPES OF MUSCLE CONTRACTION, Strength duration curve					
THURSDAY 17/10/19	AN 69.2,69.3 HISTOLOGY OF BLOOD VESSELS	BI 3.9 REGULATION OF BLOOD GLUCOSE, GTT	PY 3.11 ENERGY SOURCE OF MUSCLE METABOLISM	AN 12.1- 12.3 FLEXOR COMPARTMENT OF FOREARM & PALM			PY 3.14 Ergography	
FRIDAY 18/10/19	BI 3.10 DM,HbA1C, DIAGNOSTIC & PROGNOSTIC IMPORTANCE	AN 78.1-78.5 79.1,79.2 EMBRYOLOGY, 2ND,3RD WEEK DEVELOPMENT(PRIMITIVE STREAK &NOTOCHORD)	PY 3.12 GRADING MUSCLE ACTIVITY					
SATURDAY 19/10/19	PY 3.13 MUSCLULAR DYSTROPHY AND MYOPATHIES	AN 12.12,12.13 SUPERFICIAL MUSCLES INTHE POSTERIOR COMPARTMENT&EXTENSOR RETINACULUM OF FOREARM	CM 1.1 HEALTH CARE REVOLUTION	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 21/10/19	AN 12.14,12.15 DEEP MUSCLES IN THE POSTERIOR COMPARTMENT OF FOREARM & DORSUM OF HAND	PY 5.1 CVS – HEART FUCTIONAL ANATOMY	AETCOM 1.2WHAT DOES IT MEAN TO BE A PATIENT	AN 12.14,12.15 FLEXOR COMPARTMENT OF FOREARM & PALM	L U N C H	AN 69.1 HISTOLOGY OF BLOOD VESSELS AN 21.1,21.2 STERNUM AND TYPICAL RIB	PY 3.14 ERGOGRAPHY	INSTRUCTIONS TO COLOUR REACTIONS OF PROTEINS
TUESDAY 22/10/19	PY 5.1,5.4 CONDUCTING SYSTEM OF HEART, CONDUCTION OF CARDIAC IMPULSE	BI 5.1 PROTEINS AND AMINOACID CHEMISTRY AND CLASSIFICATION	AN 13.3 ELBOW JOINT, RADIOULNAR JOINTS	AN 12.11 - 12.15 POSTERIOR COMPARTMENT OF FOREARM & DORSUM OF HAND				
WEDNESDAY 23/10/19	BI 5.1,5.2 PEPTIDES STURCTURE ORGANIZATION AND PROTEIN	AN 13.4 WRIST AND 1ST CARPOMETACARPAL JOINT	PY 5.2 PROPERTIES OF CARDIAC MUSCLE					
THURSDAY 24/10/19	AN 70.2 HISTOLOGY OF LYMPHNODE &PALATINE TONSIL	BI 5.2 PLASMA PROTEINS	PY 5.2 PROPERITIES OF CARDIAC MUSCLE					
FRIDAY 25/10/19	BI5.2 PLASMA PROTEINS-BIOLOGICAL IMPORTANCE	AN 64.2, 79.3-79.6 EMBRYOLOGY, NEURAL TUBE AND SOMITES FORMATION	PY 5.5 ECG-I	AN 13.3,13.4 JOINTS OF UPPER LIMB				
SATURDAY 26/10/19	PY 5.5 ECG-II	AN 21.3,21.4 INTRODUCTION TO THORAX THORACIC INLET, CAVITY &OUT LET	CM 1.1 EVOLUTION OF COMMUNTY MEDICINE	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 28/10/19	AN 21.5-21.9 THORACIC WALL INTERCOSTAL SPACE AND ITS CONTENTS	PY 5.3 CARDIAC CYCLE	AETCOM 1.2WHAT DOES IT MEAN TO BE A PATIENT	REVISION OF UPPER LIMB	L U N C H	AN 70.2 HISTOLOGY OF LYMPHNODE AND PALATINE TONSIL AN 21.1 ATYPICAL RIB	PY 5.13 ECG	COLOUR REACTIONS OF PROTEINS - CAESIN
TUESDAY 29/10/19	HOLIDAY							
WEDNESDAY 30/10/19	BI 5.3 HEMEPROTEIN ELECTROPHORESIS	AN 24.1 PLEURA	PY 5.3 CARDIAC CYCLE	AN 21.3-21.9 THORACIC CAGE				
THURSDAY 31/10/19	AN 70.2 HISTOLOGY OF THYMUS & SPLEEN	BI 6.2 CHEMISTRY OF NUCLEIC ACIDS	PY 5.6 ABNORMAL ECG					PPT REACTIONS OF PROTEINS – CAESIN INSTRUCTIONS
FRIDAY 1/11/19	HOLIDAY							
SATURDAY 2/11/19	PY 5.7 HEMODYNAMICS	AN 80.1 EMBRYOLOGY FOLDING OF EMBRYO &ITS CLINICAL APPLICAITON	CM 2.1 FAMILY & ITS ROLE IN HEALTH & DISEASE	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 4/11/19	AN 24.2 LUNG	PY 5.7 HEMODYNAMICS	AETCOM 1.2WHAT DOES IT MEAN TO BE A PATIENT	AN 24.1 PLEURA	LUNCH	AN 70.2 HISTOLOGY OF THYMUS AND SPLEEEN AN 21.1, 21.2 THORACIC VERTEBRA	PY 5.12 PULSE	PPT REACTION OF ALBUMIN
TUESDAY 5/11/19	PY 5.9 HR, CARDIAC OUT PUT	BI 6.2,6.3 NUCLEOITIDES & NUCLEOSIDES	AN 24.3,24.5, 24.6 TRACHE, BRONCHOPULMONARY SEGMENTS AND ITS APPLIED ANATOMY	AN 24.2-24.5 LUNG				
WEDNESDAY 6/11/19	BI 7.1 DNA STRUCTURE & FUNCTION	AN 22.1 PERICARDIUM & EXTERNAL FEATURES OF HEART	PY 5.9 BLOOD PRESSURE					
THURSDAY 7/11/19	AN 25.1 HISTOLOGY OF TRACHEA & LUNG	BI7.1 RNA STRUCTURE &FUNCTION & TYPES	PY 5.9 BLOOD PRESSURE	AN 22.1, 22.2 PERICARDIUM EXTERNAL FEATUERS OF HEART			PY 5.12 BP	PPT REACTIONS OF CAESIN
FRIDAY 8/11/19	BI 6.6 BIOLOGICAL OXIDATION -ETC	AN 80.3 EMBRYOLOGY PLACENTA DEVELOPMENT	PY 5.8 CARDIOVASCULAR REGULATORY MECHANISMS					
SATURDAY 9/11/19	5.8 CARDIOVASCULAR REGULATORY MECHANISMS	AN 22.3-22.5 BLOOD SUPPLY AND NERVE SUPPLY OF HEART	CM 2.2 SOCIO-CULTURAL FACTORS & ITS ROLE IN HEALTH&DISEASE	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 11/11/19	AN 22.1 INTERIOR OF HEART	PY 5.10 REGIONAL CIRCULATION - CORONARY	AETCOM 1.2WHAT DOES IT MEAN TO BE A PATIENT	AN 22.3,22.5 BLOOD SUPPLY OF HEART	LUNCH	AN 25.1 HISTOLOGY OF TRACHE & LUNG AN AN 14.1-14.4 HIP BONE	PY 5.12 BP – POSTURE & EXERCISE	IDENTIFICATION OF UNKNOWN PROTEIN
TUESDAY 12/11/19	PY 5.10 CEREBRAL CIRCULATION	BI 6.6 OXIDATIVE-PHOSPHORYLATION	AN 23.1-23.3 DIVISION OF MEDIASTINUM &CONTENT'S OF SUPERIOR MEDIASTINUM					
WEDNESDAY 13/11/19	BI 9.1 ECM – FUNCTIONS & COMPONENTS	AN 23.4,23.5 INTFERIOR MEDIASTINUM	PY 5.10 CUTANEOUS CIRCULATION	AN 22.1 INTERIOR OF HEART				
THURSDAY 14/11/19	AN AN 80.2,80,3 HISTOLOGY OF PLACENTA AND UMBILICAL CORD	BI 9.2,9.3 ECM IN HEALTH & DISEASE PROTEIN TARGETING &SORTING	PY 5.10 PULMONARY & SPLANCHNIC CIRCULATION					
FRIDAY 15/11/19	HOLIDAY							
SATURDAY 16/11/19	PY 5.10 LYMPHATIC CIRCULATION	AN 77.6, 80.4 EMBRYOLOGY TERATOLOGY & TWINNING	CM 2.2 SOCIO-ECONOMIC FACTORS & ITS RELATION IN HEALTH & DISEASE	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 18/11/19	AN 23.6,23.7 POSTERIOR MEDIASTINUM	PY 5.10 FETAL CIRCULATION	AETCOM 1.2WHAT DOES IT MEAN TO BE A PATIENT	AN 23.1-23.3 MEDIASTINUM	L U N C H	AN 80.2,80,3 HISTOLOGY OF PLACENTA AND UMBILICAL CORD AN 14.1-14.4 HIP BONE & PATELLA	PY 5.15 CVS- CLINICAL EXAMINAITON	ECE – IRON PROFILE
TUESDAY 19/11/19	PY 5.10 MICROCIRCULATION	BI 5.1, 6.1 Hb- CHEMISTRY STRUCTURE AND FUNCTION	AN 15.1 INTRODUCTION, VENOUS DRAINAGE & CUTANEOUS NERVE SUPPLY OF LOWER LIMB					
WEDNESDAY 20/11/19	BI CCT	AN 15.2 FRONT OF THIGH	PY 5.11 SHOCK	AN 25.7- 25.9 SURFACE ANATOMY AND RADIOLOGY OF THORAX				
THURSDAY 21/11/19	AN 71.1HISTOLOGY OF BONE	BI 6.9,6.10 MINERALS (CALCIUM &PHOSPHORUS)	PY 5.11 SYNCOPE	REVISION OF THORAX				
FRIDAY 22/11/19	BI 6.9,6.10 MINERALS - IRON	EMBRYOLOGY REVISION OF GENERAL EMBRYOLOGY	PY 5.11 MYOCARDIAL INFARCTION					
SATURDAY 23/11/19	PY 5.11 HEART FAILURE	AN 15.3 – 15.5 FEMORAL TRIANGLE AND ADDUCTOR CANAL	CM 2.4 SOCIAL PSYCHOLOGY & IT'S IMPACT IN HEALTH & DISEASE	PRACTICAL ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY				

DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	1-2 PM	PRACTICALS/DEMONSTRTION 2 TO 4 PM		
						Anatomy	Physiology	Biochemistry
MONDAY 25/11/19	1ST INTERNAL ASSESSMENT					1ST INTERNAL ASSESSMENT	1ST INTERNAL ASSESSMENT	1ST INTERNAL ASSESSMENT
TUESDAY 26/11/19	1ST INTERNAL ASSESSMENT							
WEDNESDAY 27/11/19	1ST INTERNAL ASSESSMENT							
THURSDAY 28/11/19	1ST INTERNAL ASSESSMENT							
FRIDAY 29/11/19	1ST INTERNAL ASSESSMENT							
SATURDAY 30/11/19	1ST INTERNAL ASSESSMENT							