SHRIDEVI INSTITUTE OF MEDICAL SCIENCES & RESEARCH HOSPITAL, TUMKUR MASTER TIME TABLE 1ST MBBS 2019-20 BATCH

DAVC	0.70.0.884	0.70.40.414	40 TO 44 AAA	44 444 70 4 544	1-2	PRAC	TICALS/DEMONST 2 TO 4 PM	RTION
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	PM	Anatomy	Physiology	Biochemistry
MONDAY	ANATOMY	PHYSIOLOGY	AETCOM	DISSECTION		A1+A2	B1+B2	C1+C2
TUESDAY	PHYSIOLOGY	BIOCHEMISTRY	ANATOMY	DISSECTION		B1+B2	C1+C2	A1+A2
WEDNESDAY	BIOCHEMISTRY	ANATOMY	PHYSIOLOGY	DISSECTION	N	C1+C2	A1+A2	B1+B2
THURSDAY	ANATOMY	BIOCHEMISTRY	PHYSIOLOGY	DISSECTION	H	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

Davo			40 70 44 44	44 444 70 4 704	1-2	PRA	CTICALS/DEMONSTR 2 TO 4 PM	TION
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	PM	Anatomy	Physiology	Biochemistry
MONDAY 2/9/19	HOLIDAY							
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			PY	BI 11.1 GENERAL
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		AN2.1,2.2 INTRODUCTION	2.11MICROSCOPE	INSTRUCTIONS
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	U	TO OSTEOLOGY /COMMON OBJECTS&		
FRIDAY 6/9/19	BI 1.1TRANSPORT ACROSS CELL MEMBRANE	AN 66.2 CONNECTIVE TISSUE	PY 1.3, 1.4 INTERCELLULAR COMMUNICATION AND APOPTOSIS	FOLLOW THE CORREDCT PROCEDURE WHEN HANDLING CADAVERS AND OTHER BIOLOGICAL TISSUE	N C H	MICROSCOPE	PY 2.11Hematology Introduction	INTRODUCTION TO REACTION OF CARBOHYDRATES
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				

2000			40.70.44.00	44 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1-2	PR/	ACTICALS/DEMONSTRT 2 TO 4 PM	ION
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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 1 ST TEACHER	AN1.1 Anatomical position				
TUESDAY 10/9/19		HOLI	DAY				PY 2.11 Instruments	
WEDNESDAY 11/9/19	BI 3.1 Introduction and classification of carbohydrates	AN 2.5,2.6 Joint	PY 1.8 Resting membrane potential] -	AN65.2 Epithelium		Demonstration and performance of carbohydrate
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	AN1.1 Anatomical position planes axis and movements	U	AN8.1-8.4 Clavicle	PY 2.11EXAMINATION	reaction (Glucose)
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	and movements	C		OF DROP OF BLOOD	
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				

Davo	0.70.0.444	0.70.40.414	40.70.44.884	44 444 TO 4 DA	1-2	PRACT	PRACTICALS/DEMONSTRTION 2 TO 4 PM				
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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 1 ST TEACHER								
TUESDAY 17/9/19	PY 2.4 Erythopoiesis	BI 3.2 Structure, function, and clinical importance of homopolysaccharide	AN6.1-6.3 Lymphatic system			AN 65.2	PY 2.11 Hb Estimation	Demonstration and			
WEDNESDAY 18/9/19	BI 2.1 Enzymes	AN 7.1-7.4 Nervous system	PY 2.4 Erythopoiesis	AN Structures met in the dissection	L	Epithelium AN 8.1,8.2,8.4 Scapula		performance of carbohydrate reaction (Fructose)			
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		U N		PY 2.11	(Fructose)			
FRIDAY 20/9/19	BI 2.4 Factors affecting enzyme activity	AN76.1,76.2 Introduction to embryology	PY 2.6 WBC		CH		RBC count				
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							

					1-2	PRACT	ICALS/DEMONST 2 TO 4 PM	RTION												
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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 1 ST TEACHER	AN 9.1 Pectoral region	AN 9.1		AN 9.1		AN 9.1	AN 9.1	AN 9.1	AN 9.1								
TUESDAY 24/9/19	PY 2.8 Hemostasis	BI 2.4 Enzyme inhibition	AN10.1, 10.2 Boundaries and contents of Axilla			AN 66.1, 66.2	PY 2.11 RBC COUNT	Demonstration												
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		L U N C	Connective tissue AN 8.1,8.2 Humerus		and performance of carbohydrate reaction												
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	AN10.1-10.6 Axilla		numerus	PY 2.11 BT,CT	SUCROSE												
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				Blood group													
SATURDAY 28/9/19		НОЦ	DAY																	

DAVO	0.70.0.114	0.704044	40.70.44.44	44 444 70 4 704	1-2	PRACTI	CALS/DEMONST 2 TO 4 PM	RTION
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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				
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		AN 71.2	pe	Demonstration and
WEDNESDAY 2/10/19		HOLI	DAY		L U N	HISTOLOGY OF CARTILAGE AN 8.1,8.4 ULNA		performance of carbohydrate reaction MALTOSE ADN LACTOSE
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	C		PY 2.11	
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			WBC	
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				

DAVC	0.70.0.4M	0.70.40.4M	10 TO 11 AM	11 AM TO 1 DM	1-2	PRACT	TICALS/DEMONS 2 TO 4 PM	TRTION		
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	PM	Anatomy	Physiology	Biochemistry		
MONDAY 7/10/19		HOLI	DAY							
TUESDAY 8/10/19		HOLII	DAY			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			
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	L			IDENDTIFICATION OF UNKNOWN CARBOHYDRATE		
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	ARM	N C	GARGLION				
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	H					
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						

DAVO	0.70.0.11	0.70.40.44	40.70.44.44	44 444 70 4 704	1-2	PRACTI	CALS/DEMONS 2 TO 4 PM	TRTION
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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				
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		AN 13.5-13.7 RADIOLOGY &	PY 2.11 DLC	
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	ARM	L	SURFACE ANATOMY OF UPPER LIMB AN 67.1 HISTOLOGY OF MUSCLE TISSUE		ECE WITH CASE DISCUSSION OF DIABETIES MELLITUS
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	N C		PY 3.14	
FRIDAY 18/10/19	BI 3.10 DM,HbA1C, DIAGNOSTIC & PROGNOSTIC IMPORTANCE	AN 78.1-78.5 79.1,79.2 EMBRYOLOGY, 2 ND ,3 RD WEEK DEVELOPMENT(PRIMITIVE STREAK &NOTOCHORD)	PY 3.12 Grading Muscle Activity	COMPARTMENT OF FOREARM & PALM	H		Ergography	
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				

DAVO	0.70.0.11	0.704044	40.70.44.44	44 444 70 4 704	1-2	PRACT	ICALS/DEMONST 2 TO 4 PM	RTION
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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				
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		AN 69.1		
WEDNESDAY 23/10/19	BI 5.1,5.2 PEPTIDES STURCTURE ORGANIZATION AND PROTEIN	AN 13.4 WRIST AND 1 ST CARPOMETACARPAL JOINT	PY 5.2 PROPERTIES OF CARDIAC MUSCLE	POSTERIOR COMPARTMENT OF FOREARM & DORSUM OF HAND	L	HISTOLOGY OF BLOOD VESSELS AN 21.1,21.2 STERNUM AND TYPICAL RIB	PY 3.14 ERGOGRAPHY	INSTRUCTIONS TO COLOUR REACTIONS OF PROTEINS
THURSDAY 24/10/19	AN 70.2 HISTOLOGY OF LYMPHNODE &PALATINE TONSIL	BI 5.2 PLASMA PROTEINS	PY 5.2 PROPERITIES OF CARDIAC MUSCLE		N C			
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	H			
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				

2.000		0.70.40.41	40-70-44-11		1-2	PRACTI	PRACTICALS/DEMONSTRTION 2 TO 4 PM	
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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				
TUESDAY 29/10/19		HOLI	DAY			AN 70.2 HISTOLOGY OF LYMPHNODE	COLOUR REACTIONS OF PROTEINS - CAESIN	
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	L	AND PALATINE TONSIL AN 21.1 ATYPICAL RIB	PY 5.13 ECG	
THURSDAY 31/10/19	AN 70.2 HISTOLOGY OF THYMUS & SPLEEN	BI 6.2 CHEMISTRY OF NUCLEIC ACIDS	PY 5.6 ABNORMAL ECG		N C			PPT REACTIONS OF PROTEINS – CAESIN
FRIDAY 1/11/19		HOLI	DAY		H			INSTRUCTIONS
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				

Dava	0.700.00	0.70.40.41			1-2	PRACT	ICALS/DEMONST 2 TO 4 PM	RTION
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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				
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		AN 70.2	PY 5.12 PULSE	PPT REACTION OF ALBUMIN
WEDNESDAY 6/11/19	BI 7.1 DNA STRUCTURE & FUNCTION	AN 22.1 PERICARDIUM & EXTERNAL FEATURES OF HEART	PY 5.9 BLOOD PRESSURE	LUNG	L	HISTOLOGY OF THYMUS AND SPLEEEN AN 21.1, 21.2 THORACIC VERTEBRA		
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	N		PY 5.12	PPT REACTIONS
FRIDAY 8/11/19	BI 6.6 BIOLOGICAL OXIDATION -ETC	AN 80.3 EMBRYOLOGY PLACENTA DEVELOPMENT	PY 5.8 CARDIOVASCULAR REGULATORY MECHANISMS	EXTERNAL FEATUERS OF HEART		BP	OF CAESIN	
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				

DAVC	0.70.0.444	0.70.40.404	10 TO 11 AM	44 ANA TO 4 DNA	1-2	PRACTI	CALS/DEMONST 2 TO 4 PM	RTION
DAYS	8 TO 9 AM	9 TO 10 AM	10 TO 11 AM	11 AM TO 1 PM	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				
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	IIIAKI		AN 25.1 HISTOLOGY OF TRACHE & LUNG AN AN 14.1-14.4 HIP BONE	PY 5.12	IDENTIFICATION
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	L		BP – Posture & Exercise	OF UNKNOWN PROTEIN
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		N C H			
FRIDAY 15/11/19		ноц	DAY		<u> </u> ""			
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 AN 25.7- 25.9 SURFACE ANATOMY AND RADIOLOGY OF THORAX U		HIP BONE & PATELLA N C	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		U			
THURSDAY 21/11/19	AN 71.1HISTOLOGY OF BONE	BI 6.9,6.10 MINERALS (CALCIUM &PHOSPHORUS)	PY 5.11 SYNCOPE	REVISION OF THORAX	N C H			
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		1 ST INTERNAL		1 ST INTE	1 ST INTE	1 ST INTE		
TUESDAY 26/11/19		1 st internal						
WEDNESDAY 27/11/19	1 ST INTERNAL ASSESSMENT					1 ST INTERNAL ASSESSMENT	1 ST INTERNAL ASSESSMENT	1 ST INTERNAL ASSESSMENT
THURSDAY 28/11/19	1 ST INTERNAL ASSESSMENT							
FRIDAY 29/11/19		1 ST INTERNAL						
SATURDAY 30/11/19		1 ST INTERNAL	ASSESSMENT					