BANAS MEDICAL COLLEGE AND RESEARCH INSTITUTE, PALANPUR (YEARLY TIME TABLE FOR FIRST MBBS BATCH 2020-21)

TIME	DAY					
	18/01/2021 MONDAY	19/01/2021 TUESDAY	20/01/2021 WEDNESDAY	21/01/2021 THURSDAY	22/01/2021 FRIDAY	23/01/2021 SATURDAY
9 to 10	Foundation course ORIENTATION MODULE Message from the desk of Dean Dr Adarshjit Singh	Foundation course ORIENTATION MODULE Professionalism and role of IMG (Indian Medical Graduate) Dr Mahindra Kumar Anand	Foundation course ORIENTATION MODULE Doctor patient relationship Dr Ajit Kumar Srivastava	Foundation course P & E MODULE Informed consent and medical negligence Dr Sunil Joshi	Foundation course SKILL MODULE Basic life support Dr Shweta	Foundation course P & E MODULE Self directed learning Dr Alpesh Chauhan
11 to 12	Foundation course ORIENTATION MODULE Introduction of Anatomy Dr Mahindra Kumar Anand	Foundation course ORIENTATION MODULE MBBS curriculum and assessment Dr Sanjay Vikani	Foundation course SKILL MODULE Communication skills including breaking bad news Dr Arpit Jani	Foundation course SKILL MODULE Universal precaution and hand washing Dr Radhika Khara	Foundation course SKILL MODULE First aid Dr Sunita Dinkar	Foundation course SKILL MODULE Assessment and feedback of foundation course Dr Hiren Sanghani
12 to 1	Foundation course ORIENTATION MODULE Introduction of Physiology Dr Preeti Jain					
2 to 3	Foundation course ORIENTATION MODULE Introduction of Biochemistry Dr Hiren Sanghani	Foundation course ORIENTATION MODULE Online etiquette and anti ragging Dr Mayankkumar Javia	Foundation course P & E MODULE Principles and history of medical ethics Dr Krunal Pipaliya	Foundation course SKILL MODULE Biomedical waste management Dr Roopam Jain	Foundation course P & E MODULE Stress and time management Dr Poorvi Tanna	
3 to 5	Foundation course ORIENTATION MODULE Introduction of Community medicine & the community work done by the BMCRI Dr Shreyash Gandhi	Foundation course ORIENTATION MODULE Gender sensitivity Dr Preeti Jain				

TIME	DAY					
	01/02/2021 MONDAY	02/02/2021 TUESDAY	03/02/2021 WEDNESDAY	04/02/2021 THURSDAY	05/02/2021 FRIDAY	06/02/2021 SATURDAY
9 to 10	Foundation course ORIENTATION MODULE Reporting of 1year MBBS students in Auditorium, Welcome speech by dean sir and 4 HODs, Understanding of rules and regulations of Institution, facilities present in campus (Dr Mayankkumar Javia, Dr Birendra Kumar Yadav), Library/Academic Departments, Introduction to Anatomy, Physiology, Biochemistry and PSM, Anti-ragging guidelines and introduction to anti-ragging committee of our institute (Dr Sanjay Vikani)	Anatomy Lecture Introduction and anatomical terminology 1 DR. MAYANK JAVIA (AN 1.1)	Physiology Lecture Homeostasis DR PREMARAM (PY1.2)	Biochemistry Lecture General Introduction of Subject DR.K.N.DAVE	Physiology Lecture Intercellular communication Apoptosis; Methods to demonstrate cell functions (PY:1.3,PY: 1.4) DR MOGHI	Biochemistry Lecture Cell Biology & Cell Organelles DR.BIRENDRA (BI 1.1)
10 to 11		Physiology Lecture Introduction of physiology DR PREMARAM (PY1.1)	Anatomy Lecture General anatomy of Bone 1 DR. Mahindra Kumar Anand (AN 2.1-2.4)	Physiology Lecture Cell structure & functions(PY1.1) DR MOGHI	Anatomy Lecture General anatomy of Joint 1 DR. Mahindra Kumar Anand (AN 2.5, 2.6)	Physiology Lecture Transport across cell membrane(PY:1.5) MS NIKITA
11 to 12		PRACTICAL (Biochemistry/Physiology) Introduction of Good safe lab practice, equipments & waste disposal (BI 11.1)/ Instructions of hematology (PY 2.11) Instructions of Amphibian (PY 3.18)	PRACTICAL (Biochemistry/Physiology) Introduction of Good safe lab practice, equipments & waste disposal (BI 11.1)/ Instructions of hematology (PY 2.11) Instructions of Amphibian (PY 3.18)	PRACTICAL (Biochemistry/Physiology) Introduction of Good safe lab practice, equipments & waste disposal (BI 11.1)/ Instructions of hematology (PY 2.11) Instructions of Amphibian (PY 3.18)	Anatomy DISSECTION AETCOM: Cadaver as our first teacher/ Histology Practical Histology techniques (AN 65.1)/ Tutorial Bone and joint (AN 2.1-2.4, VI – OR 3.1)	Anatomy DISSECTION AETCOM: Cadaver as our first teacher/ Histology Practical Histology techniques (AN 65.1)/ Tutorial Bone and joint (AN 2.1-2.4, VI – OR 3.1)
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	Foundation course ORIENTATION MODULE Facilities present in campus-Campus, College and Hospital Visits – Includes Library, Hostels, Ground for sports, common room, Cafeteria OPD, Wards, Laboratory, Clinical and non- clinical Departments Overview of MBBS Program a. Curriculum description b. Examinations c. University rules regarding Examinations and Attendance Dr Sanjay Vikani	Anatomy Lecture Introduction and anatomical terminology 2 DR. MAYANK JAVIA (AN 1.1)	Integrated Anatomy Lecture with orthopedic department General anatomy of Bone 2 DR. Mahindra Kumar Anand (AN 2.1-2.4, VI – OR 3.1	Physiology Tutorial Homeostasis (PY1.2) DR PREMARAM	Physiology Lecture Transport across cell membrane(PY:1.5) MS NIKITA	Anatomy Lecture General anatomy of Joint 2 DR. Mahindra Kumar Anand (AN 2.5, 2.6)
3 to 4		Anatomy DISSECTION AETCOM: Cadaver as our first teacher/ Histology Practical Orientation to histology lab (AN 65.1)/ Tutorial Anatomical terms (AN 1.1)	Anatomy DISSECTION AETCOM: Cadaver as our first teacher/ Histology Practical Orientation to histology lab (AN 65.1)/ Tutorial Anatomical terms (AN 1.1)	Anatomy DISSECTION AETCOM: Cadaver as our first teacher/ Histology Practical Orientation to histology lab (AN 65.1)/ Tutorial Anatomical terms (AN 1.1)	Anatomy DISSECTION AETCOM: Cadaver as our first teacher/ Histology Practical Histology techniques (AN 65.1)/ Tutorial Bone and joint (AN 2.1-2.4, VI – OR 3.1)	Foundation course ORIENTATION MODULE Roles of doctors (Indian Medical Graduate) in society and its societal impact Dr Mahindra Kumar Anand
4 to 5						
5 to 6	Foundation course Sports and extracurricular activities Dr Hiren Sanghani	Foundation course Sports and extracurricular activities Dr Alpesh Chauhan	Foundation course Sports and extracurricular activities Dr Radhika Khara	Foundation course Sports and extracurricular activities Dr Krunal Pipaliya	Foundation course Sports and extracurricular activities Dr Himanshu Patel	Foundation course Sports and extracurricular activities Dr Hardik Prajapati

TIME	08/02/2021 MONDAY	09/02/2021 TUESDAY	10/02/2021 WEDNESDAY	11/02/2021 THURSDAY	12/02/2021 FRIDAY	13/02/2021 SATURDAY						
9 to 10	Biochemistry Lecture Cell Membrane& Transport Mechanisms DR.BIRENDRA (BI 1.1)	Anatomy Lecture General anatomy of muscle 1 Dr Sanjay (AN 3.1 – 3.3) (HI- PY 3.7 – 3.10)	Physiology Lecture Resting membrane potential &action potential (PY: 1.8,1.7) DR JASMIN	Biochemistry Lecture Chemistry of Carbohydrate Classification, chemistry and isomers DR.ASHISH (BI 3.1)	Physiology Lecture Introduction of blood (PY2.1) DR MOGHI	Biochemistry Lecture Carbohydrate - mono & DI saccharides DR.ASHISH (BI 3.1)						
10 to 11	EARLY CLINICAL EXPOSURE ECE Module DR. MAHINDRA KUMAR ANAND	Physiology Lecture Resting membrane potential & action potential (PY: 1.8,1.7) DR JASMIN	Anatomy Lecture General anatomy of Skin DR. Mahindra Kumar Anand (AN 4.1 – 4.5)	Physiology Lecture Body fluid compartments (PY: 1.6) DR PREETI	Anatomy Lecture: General anatomy of CVS (AN 5.1 – 5.8)(HI – PY 5.1) DR. MAYANK JAVIA	Physiology Lecture Plasma Proteins (PY2.2) DR MOGHI						
11 to 12		PRACTICAL (Biochemistry/ Physiology) Chemical reactions of carbohydrate - Monosaccharides/ study of instruments in haematology (PY 2.11) study of instruments in Amphibian (PY 3.18)	PRACTICAL (Biochemistry/ Physiology) Chemical reactions of carbohydrate - Monosaccharides/ study of instruments in haematology (PY 2.11) study of instruments in Amphibian (PY 3.18)	PRACTICAL (Biochemistry/ Physiology) Chemical reactions of carbohydrate - Monosaccharides/ study of instruments in haematology (PY 2.11) study of instruments in Amphibian (PY 3.18)	Anatomy Dissection Demonstration of dissected soft parts / Histology Practical Microscope (AN 65.1)/ Tutorial - Bone, joint and muscle (AN 1.1) (AN 3.1 – 3.3)	Anatomy DISSECTION Demonstration of dissected soft parts Histology Practical Cell (AN 65.1)/ Tutorial - Cardiovascular System (AN 5.1 – 5.8)(HI – PY 5.1)						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial Stabilizing forces in biochemistry and donnan's membrane equilibrium (BI 1.1)"	Anatomy Lecture General anatomy of muscle 2 Dr Sanjay (AN 3.1 – 3.3) (HI- PY 3.7 – 3.10)	Anatomy Lecture GENERAL ANATOMY OF CONNECTIVE TISSUE & FASCIA DR. Mahindra Kumar Anand (AN 4.1 – 4.5)	Physiology Tutorial Transport across cell membrane (PY:1.5) MS. NIKITA	Physiology Lecture Introduction of nerve Structure & functions (PY3.1) MS NIKITA	Anatomy Lecture: Histology of epithelium (AN 65.1,65.2) Dr Sanjay						
3 to 4	Community Medicine Field Visit Immunization clinic (CM 10.5) - Dr. Jwalant, ART centre (CM8.1) - Dr. Nitesh, DOTS centre (CM 8.1) - Dr. Kirti	Anatomy Dissection Demonstration of dissected soft parts / Histology Practical Microscope (AN 65.1)/ Tutorial - Bone, joint and muscle (AN 1.1) (AN 3.1 – 3.3)	Anatomy Dissection Demonstration of dissected soft parts / Histology Practical Microscope (AN 65.1)/ Tutorial - Bone, joint and muscle (AN 1.1) (AN 3.1 – 3.3)	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Demonstration of dissected soft parts Histology Practical Cell (AN 65.1)/ Tutorial - Cardiovascular System (AN 5.1 – 5.8)(HI – PY 5.1)	Foundation course ORIENTATION MODULE Alternate health care systems in the Country and History of Medicine Dr Mayankkumar Javia						
4 to 5												
5 to 6	Foundation course Sports and extracurricular activities Dr Roopam Jain	Foundation course Sports and extracurricular activities Dr Priti Jain	Foundation course Sports and extracurricular activities Dr Punit Patel	Foundation course Sports and extracurricular activities Dr Mahindra Kumar Anand	Foundation course Sports and extracurricular activities Dr Mayankkumar Javia	Foundation course Sports and extracurricular activities Dr Ajitkumar Srivastava						
TIME	DAY											
	15/02/2021 MONDAY	16/02/2021 TUESDAY	17/02/2021 WEDNESDAY	18/02/2021 THURSDAY	19/02/2021 FRIDAY	20/02/2021 SATURDAY						
9 to 10	Biochemistry Lecture - Polysaccharides - DR.ASHISH (BI 3.1)	ANATOMY LECTURE General anatomy of Lymphatic system (AN 6.1 – 6.3) DR. MAYANK JAVIA	Physiology Lecture Hemoglobin (PY2.3) DR MOGHI	Biochemistry Lecture - Amino acid chemistry, classification & chemical reaction DR.BIRENDRA (BI 5.1)	Physiology Lecture Erythropiesis- I (PY 2.4) DR MOGHI	Biochemistry Lecture - Peptide bond formation & Protein structure DR.BIRENDRA (BI 5.1)						
10 to 11	EARLY CLINICAL EXPOSURE PHYSIOLOGY Introduction of ECE Dr Priti	Physiology Lecture Type of nerve fibres (PY 3.2) MS NIKITA	ANATOMY LECTURE General anatomy of nervous system 1 DR. Mahindra Kumar Anand (AN 7.1 – 7.8)(HI – PY 3.1, 3.2))	Physiology Lecture Properties of nerve fibres (PY 3.2) MS NIKITA	Anatomy Lecture Introduction to upper limb and pectoral region 1 (AN 9.1) DR. Mahindra Kumar Anand	Physiology Lecture Nerve injury (PY 3.3) MS NIKITA						
11 to 12		PRACTICAL (Biochemistry/ Physiology) Chemical reactions of carbohydrate - Di & Polysaccharides/ study of instruments in haematology (PY 2.11) study of instruments in Amphibian (PY 3.18)	PRACTICAL (Biochemistry/ Physiology) Chemical reactions of carbohydrate - Di & Polysaccharides/ study of instruments in haematology (PY 2.11) study of instruments in Amphibian (PY 3.18)	PRACTICAL (Biochemistry/ Physiology) Chemical reactions of carbohydrate - Di & Polysaccharides/ study of instruments in haematology (PY 2.11) study of instruments in Amphibian (PY 3.18)	Anatomy DISSECTION Demonstration of dissected soft parts Histology Practical Epithelium 1(AN 65.1, AN 65.2)/ Tutorial - Introduction to bones of upper limb; clavicle & sternum in detail (AN8.1, 8.2, 8.3, 8.4, 8.6, 21.1 VI-0R2.1)	Anatomy DISSECTION muscles of Pectoral region (AN 9.1) Histology Practical Epithelium 2(AN 65.1, AN 65.2)/ Tutorial Bones- SCAPULA (AN 2.1-2.4)						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial Cell & cell organelles - Revision	Anatomy Lecture: General anatomy of other systems of the body Dr Ashish	ANATOMY LECTURE General anatomy of nervous system 12 DR. Mahindra Kumar Anand (AN 7.1 – 7.8)(HI – PY 3.1, 3.2))	Physiology Tutorial membrane potential (PY: 1.8,1.7) DR JASMIN	Physiology Lecture Neuroglia cells & Functions (PY 3.1) MS NIKITA	Anatomy Lecture Axilla and brachial plexus 1 DR. MAYANK JAVIA(AN 10.2,10.3, 10.1, 10.4, 10.5,10.6, 10.7)						
3 to 4	Community Medicine Field Visit Immunization clinic (CM 10.5) - Dr. Jwalant, ART centre (CM8.1) - Dr. Nitesh, DOTS centre (CM 8.1) - Dr. Kirti	Anatomy Dissection Demonstration of dissected soft parts / Histology Practical Microscope (AN 65.1)/ Tutorial - Bone, joint and muscle (AN 1.1) (AN 3.1 – 3.3)	Anatomy Dissection Demonstration of dissected soft parts / Histology Practical Microscope (AN 65.1)/ Tutorial - Bone, joint and muscle (AN 1.1) (AN 3.1 – 3.3)	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Demonstration of dissected soft parts Histology Practical Cell (AN 65.1)/ Tutorial - Cardiovascular System (AN 5.1 – 5.8)(HI – PY 5.1)	Foundation course ORIENTATION MODULE Alternate health care systems in the Country and History of Medicine Dr Mayankkumar Javia						
4 to 5												
5 to 6	Foundation course Sports and extracurricular activities Dr Roopam Jain	Foundation course Sports and extracurricular activities Dr Priti Jain	Foundation course Sports and extracurricular activities Dr Punit Patel	Foundation course Sports and extracurricular activities Dr Mahindra Kumar Anand	Foundation course Sports and extracurricular activities Dr Mayankkumar Javia	Foundation course Sports and extracurricular activities Dr Ajitkumar Srivastava						

TIME	DAY 22/02/2021 MONDAY	23/02/2021 TUESDAY	24/02/2021 WEDNESDAY	25/02/2021 THURSDAY	26/02/2021 FRIDAY	27/02/2021 SATURDAY
9 to 10	Biochemistry Lecture - Physical & chemical properties of protein & protein classification DR.BIRENDRA (BI 5.2)	ANATOMY EMBRYOLOGY Introduction of embryology (AN76.1 AN76.2) DR. Mahindra Kumar Anand	Physiology Lecture Neuromuscular Junction (PY 3.4) MS NIKITA	Biochemistry Lecture - Lipid classification & properties DR.HIMANSHU (BI 4.1)	Physiology Lecture Wallerian degeneration (PY 3.3) MS NIKITA	Biochemistry Lecture - Compound lipids DR.HIMANSHU (BI 4.1)
10 to 11	EARLY CLINICAL EXPOSURE Introduction of Clinical Biochemistry laboratory	Physiology Lecture Erythropoiesis- II (PY 2.4) DR MOGHI	Anatomy Histology Lecture EPITHELIUM (AN43.3) DR SANJAY	Physiology Lecture Anaemia -I (PY 2.5) DR MOGHI	Anatomy Lecture Back Dr. Mayank javia (AN 21.3, AN 21.4	Physiology Lecture Neuro muscular blocking Agent & Myasthenia gravis(PY 3.5-3.6) MS NIKITA
11 to 12		PRACTICAL (Biochemistry/ Physiology) Osazone test for carbohydrates/ Collection of Blood Simple muscle curve (PY2.11, 3.18)	PRACTICAL (Biochemistry/ Physiology) Osazone test for carbohydrates/ Collection of Blood Simple muscle curve (PY2.11, 3.18)	PRACTICAL (Biochemistry/ Physiology) Osazone test for carbohydrates/ Collection of Blood Simple muscle curve (PY2.11, 3.18)	Anatomy DISSECTION Axilla and brachial plexus 1 (AN 10.2,10.3, 10.1, 10.4, 10.5,10.6, 10.7) Histology Practical- epithelium / Tutorial- HUMERUS (AN 2.1-2.4)	Anatomy DISSECTION Axilla and brachial plexus 1 (AN 10.2,10.3, 10.1, 10.4, 10.5,10.6, 10.7) Histology Practical- REVISION / Tutorial- REVISION OF UL BONES (AN 2.1-2.4)
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - Vitamin A (BI 6.5)	Integrated Anatomy Lecture with orthopedic department Axilla and brachial plexus 2 DR MAYANK (AN 10.1, 10.2,10.3, 10.4, 10.5,10.6, 10.7) (VI-OR 11.1, VI-SU21.1)	Anatomy Lecture Embryology Fertilization (AN77.4) DR. MAYANK JAVIA	Physiology Tutorial Functions of Plasma proteins (PY 2.2) DR MOGHI	Physiology Lecture Anaemia -II (PY 2.5) DR MOGHI	Anatomy Lecture Embryology Gemetogenesis (AN 76.1, 76.2)
3 to 4	Community Medicine Field Visit Immunization clinic (CM 10.5) - Dr. Jwalant, ART centre (CM8.1) - Dr. Punit, DOTS centre (CM 8.1) - Dr. Nitesh	Anatomy DISSECTION muscles of Pectoral region (AN 9.1) Histology Practical Epithelium 2(AN 65.1, AN 65.2)/ Tutorial Bones- SCAPULA (AN 2.1-2.4)	Anatomy DISSECTION Axilla and brachial plexus 1 (AN 10.2,10.3, 10.1, 10.4, 10.5,10.6, 10.7) Histology Practical- epithelium / Tutorial- HUMERUS (AN 2.1-2.4)	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Axilla and brachial plexus 1 (AN 10.2,10.3, 10.1, 10.4, 10.5,10.6, 10.7) Histology Practical- epithelium / Tutorial- HUMERUS (AN 2.1-2.4)	Foundation course ORIENTATION MODULE Role of physician at various Level of health care delivery Dr Jwalant
4 to 5						
5 to 6	Foundation course Sports and extracurricular activities Dr Roopam Jain	Foundation course Sports and extracurricular activities Dr Priti Jain	Foundation course Sports and extracurricular activities Dr Punit Patel	Foundation course Sports and extracurricular activities Dr Mahindra Kumar Anand	Foundation course Sports and extracurricular activities Dr Mayankkumar Javia	Foundation course Sports and extracurricular activities Dr Ajitkumar Srivastava

TIME	DAY 01/03/2021 MONDAY	02/03/2021 TUESDAY	03/03/2021 WEDNESDAY	04/03/2021 THURSDAY	05/03/2021 FRIDAY	06/03/2021 SATURDAY
9 to 10	Biochemistry Lecture - Enzyme classification, coenzyme & kinetics DR.HIREN (BI 2.1 & 2.3)	Anatomy Lecture Scapular region DR. SANJAY VIKANI (AN10.8, 10.9)	Physiology Lecture Physiology of ANS (PY 10.5) DR PREMARAM	Biochemistry Lecture - Enzyme inhibition & regulation DR.HIREN (BI 2.4)	Physiology Lecture Neuro transmitters & receptors of ANS(PY 10.5) DR PREMARAM	Biochemistry Lecture Clinical enzymology DR.HIREN (BI 2.5, 2.6 & 2.7)"
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY of Mammary gland AN 9.2, 9.3DR. MAHINDRA KUMAR ANAND	Physiology Lecture introduction of muscle (PY 3.7,3.11,3.12) MS NIKITA	Anatomy Lecture Shoulder girdle DR MAYANK (AN 10.10 - 10.13) (VI- OR 1.5,1.6)	Physiology Lecture Introduction of platelets (PY 2.7, 2.13) DR MOGHI	Integrated Anatomy Lecture with pathology department Connective tissue DR PERUMAL (AN 66.1, AN 66.2)	Physiology Lecture excitation contraction coupling (PY3.10) MS NIKITA
12 to 1		PRACTICAL (Biochemistry/Physiology) Color reactions of protein/ Hemoglobin estimation Effect of temperature on SMC (PY 2.11, 3.18)	PRACTICAL (Biochemistry/Physiology) Color reactions of protein/ Hemoglobin estimation Effect of temperature on SMC (PY 2.11, 3.18)	PRACTICAL (Biochemistry/Physiology) Color reactions of protein/ Hemoglobin estimation Effect of temperature on SMC (PY 2.11, 3.18)	Anatomy Dissection Back (AN 21.3, AN 21.4/ Histology Practical CONNECTIVE TISSUE/ Tutorial - RADIUS (AN 2.1-2.4)	Anatomy Dissection Back (AN 21.3, AN 21.4/ Histology Practical CONNECTIVE TISSUE/ Tutorial - RADIUS (AN 2.1-2.4)
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - Vitamin D (BI 6.5)"	Anatomy Lecture Embryology MENSTRUAL CYCLE (AN 77.1, 77.2)	Anatomy Lecture Arm and cubital fossa 1 DR MAYANK (AN 11.3, 11.5) (VI – IM 4.19, 25.9)	Physiology Tutorial Erythropoiesis (PY 2.4) DR MOGHI	Physiology Lecture Hemostasis-I (PY 2.8) DR MOGHI	Anatomy Lecture Arm and cubital fossa 2 DR MAYANK (AN 11.3, 11.5) (VI – IM 4.19, 25.9)
3 to 4	Community Medicine Field Visit Blind school - Dr. Punit, Old age home (CM 12.2) - Dr. Nitesh, Banas Dairy (CM 11.3) - Dr. Kirti	Anatomy DISSECTION Axilla and brachial plexus 1 (AN 10.2,10.3, 10.1, 10.4, 10.5,10.6, 10.7) Histology Practical- REVISION / Tutorial- REVISION OF UL BONES (AN 2.1-2.4)	Anatomy DISSECTION Axilla and brachial plexus 1 (AN 10.2,10.3, 10.1, 10.4, 10.5,10.6, 10.7) Histology Practical- REVISION / Tutorial- REVISION OF UL BONES (AN 2.1-2.4)	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy Dissection Back (AN 21.3, AN 21.4/ Histology Practical CONNECTIVE TISSUE/ Tutorial - RADIUS (AN 2.1-2.4)	Foundation course ORIENTATION MODULE Introduction to MBBS ,Carrier pathways, Role at various levels of health care delivery systems, skill requirements Dr Radhika Khara
4 to 5						

5 to 6	Foundation course SKILLS MODULE Universal precautions, Patient safety and Biohazard Dr Radhika Khara	Foundation course SKILLS MODULE Universal precautions, Patient safety and Biohazard Dr Radhika Khara	Foundation course SKILLS MODULE Universal precautions, Patient safety and Biohazard Dr Radhika Khara	Foundation course SKILLS MODULE Universal precautions, Patient safety and Biohazard Dr Radhika Khara	Foundation course SKILLS MODULE Immunization Dr Nitesh Patel	Foundation course SKILLS MODULE Immunization Dr Nitesh Patel						
TIME	DAY											
	08/03/2021 MONDAY	09/03/2021 TUESDAY	10/03/2021 WEDNESDAY	11/03/2021 THURSDAY	12/03/2021 FRIDAY	13/03/2021 SATURDAY						
9 to 10	Biochemistry Lecture Plasma proteins DR.K.N.DAVE (BI 5.2)"	Anatomy Embryology Lecture Fertilization DR SANJAY (AN 77.4)	Physiology Lecture Hemostasis -II (PY 2.8) DR MOGHI	HOLIDAY	Physiology Lecture Applied aspects of ANS (PY 10.5) DR PREMARAM	Biochemistry Lecture Extra cellular matrix & tissue proteins DR.BIRENDRA (BI 9.1 & 9.2)"						
10 to 11	EARLY CLINICAL EXPOSURE PHYSIOLOGY Anaemia	Physiology Lecture Sympathetic Vs Parasymapatatic System(PY 10.5) DR PREMARAM	Anatomy Lecture Shoulder joint DR. BHARAT (AN 10.10 - 10.13) (VI- OR 1.5,1.6)		Anatomy Lecture HISTOLOGY Bone DR PERUMAL (AN 71.1)	Physiology Lecture Propertires I& disorders of skeletal muscle (PY 3.8, 3.18) MS NIKITA						
11 to 12		PRACTICAL (Biochemistry/Physiology) Precipitation reactions of proteins/ Bleeding & clotting time Effect of Load (PY 2.11, 3.18)	PRACTICAL (Biochemistry/Physiology) Precipitation reactions of proteins/ Bleeding & clotting time Effect of Load (PY 2.11, 3.18)		Anatomy Dissection Scapular region (AN10.8, 10.9)/ Histology Practical Cartilage (AN 66.1, 66.2)/ Tutorial - ULNA (AN 2.1-2.4	Anatomy Dissection Shoulder joint (AN 10.10 - 10.13) / Histology Practical BONE(AN 71.1) / Tutorial HAND 1						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Small group teaching - Vitamin E & K (BI 6.5)"	Anatomy Histology Lecture Cartilage DR PERUMAL (AN 66.1, 66.2)	Anatomy Lecture Front of forearm DR SANJAY (AN 12.1, 12.2, 12.3)	HOLIDAY	Physiology Lecture Introduction of WBC (PY 2.6) DR MOGHI	Anatomy EMBRYOLOGY FORMATION OF GERM LAYERS DR. A PERUMAL						
3 to 4	Community Medicine Field Visit Blind school - Dr. Jwalant, Old age home (CM 12.2) - Dr. Nitesh, Banas Dairy (CM 11.3) - Dr. Kirti	Anatomy Dissection Scapular region (AN10.8, 10.9)/ Histology Practical Cartilage (AN 66.1, 66.2)/ Tutorial - ULNA (AN 2.1-2.4	Anatomy Dissection Scapular region (AN10.8, 10.9)/ Histology Practical Cartilage (AN 66.1, 66.2)/ Tutorial - ULNA (AN 2.1-2.4		Anatomy Dissection Shoulder joint (AN 10.10 - 10.13) / Histology Practical BONE (AN 71.1)/ Tutorial HAND 1	Foundation Course Community orientation module Visit to CHC National Health Goals and Policies Dr Mayankkumar Javia						
4 to 5												
5 to 6	Foundation course SKILLS MODULE Immunization Dr Nitesh Patel	Foundation course SKILLS MODULE Immunization Dr Nitesh Patel	Foundation course SKILLS MODULE Biomedical waste management Dr Roopam Jain		Foundation course SKILLS MODULE Biomedical waste management Dr Roopam Jain	Foundation course SKILLS MODULE Biomedical waste management Dr Roopam Jain						
TIME	DAY											
	15/03/2021 MONDAY	16/03/2021 TUESDAY	17/03/2021 WEDNESDAY	18/03/2021 THURSDAY	19/03/2021 FRIDAY	20/03/2021 SATURDAY						
9 to 10	Biochemistry Lecture - Immunology - cellular & humoral componants of immune system DR.K.N.DAVE (BI 10.3 & 10.4)	Anatomy Lecture Front of forearm (AN 12.1, 12.2, 12.3) DR. ASHISH KHOKHARIYA	Physiology Lecture Propertires II& disorders of skeletal muscle (PY 3.8, 3.18) MS NIKITA	Biochemistry Lecture Immunoglobulin structure & functions DR.K.N.DAVE (BI 10.3)	Physiology Lecture Propertires III& disorders of skeletal muscle (PY 3.8, 3.18) MS NIKITA	Biochemistry Lecture Antigen and concept of vaccination DR.K..DAVE (BI 10.5)						
10 to 11	EARLY CLINICAL EXPOSURE Introduction of Clinical Biochemistry laboratory	Physiology Lecture Phagocytosis & functions of WBC (PY2.6) DR MOGHI	Anatomy EMBRYOLOGY FORMATION OF GERM LAYERS DR. MAHINDRAKUMAR ANAND	Physiology Lecture Immunity -I (PY 2.10) DR MOGHI	Anatomy Lecture Elbow joint DR MAYNK JAVIA (AN13.3)	Physiology Lecture Immunity- II (PY 2.10) DR MOGHI						
11 to 12		PRACTICAL (Biochemistry/Physiology) Precipitation reactions of proteins/ Bleeding & clotting time Effect of Load (PY 2.11, 3.18)	PRACTICAL (Biochemistry/ Physiology) lipid chemistry - clinical aspects Total WBC count Gradation of stimuli & strength duration curve (PY2.11, 3.17)	PRACTICAL (Biochemistry/Physiology) Identification of unknown carbohydrate solution Total WBC count Gradation of stimuli & strength duration curve (PY2.11, 3.17)	AnatomyDissection Arm and cubital fossa (AN 11.3, 11.5) (VI – IM 4.19, 25.9)/ Histology Practical Bone (AN 71.1) / Tutorial HAND 2	Anatomy Dissection Front of forearm (AN 12.1, 12.2, 12.3)/ Histology Practical RIVISION OF SLIDES / Tutorial - REVISION OF BONES						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial Carbohydrate chemistry - clinical aspects (BI 3.5)	Anatomy Lecture Back of forearm DR PERUMAL (AN 12.11 – 12.15)	Anatomy Lecture HISTOLOGY Bone (AN 71.1) DR. SANJAY VIKANI	Physiology Tutorial Coagulation of Blood (PY 2.8) DR MOGHI	Physiology Lecture General physiology -SDL	Anatomy Lecture EMBRYOLOGY FORMATION OF NOTOCHORD AND NEURAL TUBE (AN 79.4, 79.5, 79.6) DR MAYANK						
3 to 4												
4 to 5	Community Medicine Field Visit Blind school - Dr. Jwalant, Old age home (CM 12.2) - Dr. Punit, Banas Dairy (CM 11.3) - Dr. Kirti	Anatomy Dissection Shoulder joint (AN 10.10 - 10.13) / Histology Practical BONE(AN 71.1) / Tutorial HAND 1	AnatomyDissection Arm and cubital fossa (AN 11.3, 11.5) (VI – IM 4.19, 25.9)/ Histology Practical Bone (AN 71.1) / Tutorial HAND 2	AETCOM What does it mean to be a doctor? Dr Hiren Sanghani	AnatomyDissection Arm and cubital fossa (AN 11.3, 11.5) (VI – IM 4.19, 25.9)/ Histology Practical Bone (AN 71.1) / Tutorial HAND 2	Foundation Course Community orientation module Visit to CHC National health scenario, demographic, socio-cultural and epidemiological issues Dr Jwalant Joshi						

5 to 6	Foundation course SKILLS MODULE First Aid – interactive lecture and video Dr Sunita Dinkar	Foundation course SKILLS MODULE First Aid – interactive lecture and video Dr Sunita Dinkar	Foundation course SKILLS MODULE First Aid – interactive lecture and video Dr Sunita Dinkar	Foundation course SKILLS MODULE First Aid – interactive lecture and video Dr Sunita Dinkar	Foundation course SKILLS MODULE Maintaining a diary and portfolio management Dr Ripal Bhimani	Foundation course SKILLS MODULE Maintaining a diary and portfolio management Dr Ripal Bhimani						
TIME	DAY											
	22/03/2021 MONDAY	23/03/2021 TUESDAY	24/03/2021 WEDNESDAY	25/03/2021 THURSDAY	26/03/2021 FRIDAY	27/03/2021 SATURDAY						
9 to 10	Biochemistry Lecture Revision of Chemistry of Carbohydrate, Lipid & Protein	Anatomy Lecture Radioulnar joint DR PERUMAL (AN13.3)	Physiology Lecture Functional anatomy of respiratory system(PY6.1) DR PREETI	Biochemistry Lecture - Exam - Chemistry of carbohydrates, lipid, proteins, cell & enzymology"	Physiology Lecture Mechanism of respiration -I (PY 6.2) DR PREETI	Biochemistry Lecture digestion & absorption of Lipids DR.HIMANSHU (BI 4.2)						
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY Brachial plexus (AN 10.2,10.3, 10.1, 10.4, 10.5,10.6, 10.7) Dr Mayankkumar Javia	Physiology Lecture Blood group (PY2.9) DR MOGHI (PY2.9)	Anatomy Lecture Hand 1 DR MAYANK (AN 12.11 – 12.15)	Physiology Lecture Blood transfusion (PY2.9) DR MOGHI	Anatomy Histology Lecture Muscle tissue DR PERUMAL (AN67.1, 67.2, 67.3)	Physiology Lecture system ending test of General physiology & BLOOD						
11 to 12		PRACTICAL (Biochemistry/Physiology) Identification of unknown carbohydrate solution Total WBC count Gradation of stimuli & strength duration curve (PY2.11, 3.17)	PRACTICAL (Biochemistry/Physiology) Identification of unknown carbohydrate solution Total WBC count Gradation of stimuli & strength duration curve (PY2.11, 3.17)	PRACTICAL (Biochemistry/Physiology) Chemical componant of normal & abnormal urine (BI 11.3 & 11.4) Total RBC count Effect of fatigue on SMC (PY 2.11, 3.18)	Anatomy Dissection- Back of forearm (AN 12.11 – 12.15)/ Histology PracticalMuscle tissue (AN67.1, 67.2, 67.3)/ Tutorial- SURFACE ANATOMY OF UL	Anatomy Dissection- Back of forearm (AN 12.11 – 12.15)/ Histology Practical Muscle tissue (AN67.1, 67.2, 67.3)/ Tutorial- SURFACE ANATOMY OF UL						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Small group teaching - Chemistry of amino acid & protein - clinical aspects (BI 11.5)"	Anatomy LECTURE wrist joint (AN 13.4, 8.5, 13.3)	Anatomy Lecture EMBRYOLOGY SUBDIVISION OF INTRAEMBRYONIC MESODERM	Physiology Tutorial Immunity (PY 2.10) DR MOGHI	Physiology Lecture Immunity (PY 2.10)-SDL	Anatomy Lecture EMBRYOLOGY FORMATION OF NOTOCHORD AND NEURAL TUBE 2 (AN 79.4, 79.5, 79.6) DR MAYANK						
3 to 4	Community Medicine Field Visit De addiction centre - Dr. Jwalant, Medical record section (CM 8.7) - Dr. Punit, Central Laboratory - Dr. Nitesh	Anatomy Dissection Front of forearm (AN 12.1, 12.2, 12.3)/ Histology Practical RIVISION OF SLIDES / Tutorial - REVISION OF BONES	Anatomy Dissection Front of forearm (AN 12.1, 12.2, 12.3)/ Histology Practical RIVISION OF SLIDES / Tutorial - REVISION OF BONES	AETCOM What does it mean to be a doctor? Dr Hiren Sanghani	Anatomy Dissection- Back of forearm (AN 12.11 – 12.15)/ Histology Practical Muscle tissue (AN67.1, 67.2, 67.3)/ Tutorial- SURFACE ANATOMY OF UL	Foundation Course Community orientation module Visit to CHC Health care systems in India Dr Jwalant Joshi						
4 to 5												
5 to 7	Foundation course SKILLS MODULE Response to needle stick injury, bites and stings, heat cramps Dr Amitkumar Vaghela	Foundation course SKILLS MODULE Response to needle stick injury, bites and stings, heat cramps Dr Amitkumar Vaghela	Foundation course SKILLS MODULE Response to needle stick injury, bites and stings, heat cramps Dr Amitkumar Vaghela	Foundation course SKILLS MODULE Response to needle stick injury, bites and stings, heat cramps Dr Amitkumar Vaghela	Foundation course SKILLS MODULE Documentation and medical records Dr Mayankkumar Javia	Foundation course SKILLS MODULE Documentation and medical records Dr Mayankkumar Javia						
TIME	DAY											
	29/03/2021 MONDAY	30/03/2021 TUESDAY	31/03/2021 WEDNESDAY	01/04/2021 THURSDAY	02/04/2021 FRIDAY	03/04/2021 SATURDAY						
9 to 10	HOLIDAY	Anatomy Lecture Hand 2 DR MAYANK (AN 12.11 – 12.15)	Physiology Lecture Mechanism of respiration -II(PY 6.2) DR PREETI	Biochemistry Lecture digestion & absorption of proteins DR.BIRENDRA (BI 5.3)	HOLIDAY	Biochemistry Lecture Urea cycle DR.BIRENDRA (BI 5.4)"						
10 to 11		Physiology Lecture Functional organization of CVS (PY 5.1) DR JASMIN	Anatomy Lecture Anatomy Lecture Joints of hand DR. SANJAY VIKANI(AN 13.4, 8.5)	Physiology Lecture Properties of cardiac muscle -I DR JASMIN (PY5.2)		Physiology Lecture Properties of cardiac muscle II (PY5.2) DR JASMIN						
11 to 12		PRACTICAL (Biochemistry/Physiology) Chemical componant of normal & abnormal urine (BI 11.3 & 11.4)	PRACTICAL (Biochemistry/Physiology) Chemical componant of normal & abnormal urine (BI 11.3 & 11.4)	PRACTICAL (Biochemistry/Physiology) Chemical analysis of Normal urine constituents (BI 11.4)		Anatomy Dissection Elbow joint (AN13.3)/ Histology Practical Nervous tissue (AN 68.1 – 68.3)/						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	HOLIDAY	Anatomy Lecture HISTOLOGY Nervous tissue DR PERUMAL (AN 68.1 – 68.3)	Anatomy EMBRYOLOGY Lecture FOLDING OF EMBRYO 1 (AN 79.4, 79.5, 79.6) DR. MAHINDRAKUMAR ANAND	Physiology Tutorial Neuromuscular Junction (PY 3.4) MS. NIKITA	HOLIDAY	Anatomy Lecture Blood vessels of upper limb DR MAYANK (AN11.2, N12.2)						
3 to 4		Anatomy Dissection Elbow joint (AN13.3)/ Histology Practical Nervous tissue (AN 68.1 – 68.3)/ Tutorial- RADIOLOGY OF UL	Anatomy Dissection Elbow joint (AN13.3)/ Histology Practical Nervous tissue (AN 68.1 – 68.3)/ Tutorial- RADIOLOGY OF UL	AETCOM What does it mean to be a doctor? Dr Hiren Sanghani		Foundation Course Community orientation module Visit to CHC Observation of activities Dr Jwalant Joshi						
4 to 5												

5 to 6		Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Jasmin Parmar	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Jasmin Parmar		Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit						
	DAY											
TIME	05/04/2021 MONDAY	06/04/2021 TUESDAY	07/04/2021 WEDNESDAY	08/04/2021 THURSDAY	`09/04/2021 FRIDAY	10/4/2021 SATURDAY						
9 to 10	"Biochemistry Lecture - Glycolysis DR.ASHISH (BI 3.4 & 3.7)"	Anatomy EMBRYOLOGY LECTURE FOLDING OF EMBRYO 2 (AN 79.4, 79.5, 79.6) DR. ASHISH KHOKHARIYA	Physiology Lecture Cardiac cycle -I (PY 5.3) DR JASMIN	Biochemistry Lecture Beta oxidation DR.HIMANSHU (BI 4.2)"	Physiology Lecture PFT -II (PY 6.2) DR PREETI	Biochemistry Lecture TCA cycle DR.HIMANSHU (BI 3.6 & 3.7)"						
10 to 11	EARLY CLINICAL EXPOSURE PHYSIOLOGY Myasthenia Gravis	Physiology Lecture PFT -I (PY 6.2) DR PREETI	Anatomy Lecture Nerves of upper limb DR. BHARAT (AN11.2, AN12.2)	Physiology Lecture Introduction of GIT(PY4.1) Dr.Premaram	Anatomy hisology lecture Blood and phagocyte system DR PERUMAL	Physiology Lecture Enteric nervous system(PY 4.1) Dr.Premaram						
11 to 12												
12 to 1		PRACTICAL (Biochemistry/Physiology) Chemical analysis of Normal urine constituents (BI 11.4) Preparition of peripheral smear genesis of tetanus (PY2.11, 3.18)	PRACTICAL (Biochemistry/Physiology) Chemical analysis of Normal urine constituents (BI 11.4) Preparition of peripheral smear genesis of tetanus (PY2.11, 3.18)	PRACTICAL (Biochemistry/Physiology) Chemical analysis of abnormal constituents of urine (BI 11.4 & 11.20) Identification of differntial WBC Ergography & velocity of nerve impulse (PY2.11, 3.14)	Anatomy dissection Hand DR MAYANK 1 – 12.15)/ Histology Practical/ Tutorial- Small group teaching Revisions of bones of upper limb 1	Anatomy DISSECTION Hand 2 (AN 12.11 – 12.15)/ Histology Practical Blood and phagocyte system / Tutorial- Rivision of surface anatomy and radiology						
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Vitamin C (BI 6.5)"	Anatomy Histology Lecture Nervous tissue (AN 68.1 – 68.3) dr. mahindrakumar anand	Anatomy Lecture Applied aspects of upper limb DR MAYANK (AN10.6 AN11.4)	Physiology Tutorial excitation contraction coupling (PY3.10) MS NIKITA	Physiology Lecture Cardiac cycle -II (PY 5.3) DR JASMIN	Anatomy Lecture Thoracic wall 1 DR ASHISH KHOKHARIYA (AN 21.5, AN 21.6, AN 21.7)						
3 to 4												
4 to 5	Community Medicine Field Visit De addiction centre - Dr. Kirti, Medical record section (CM 8.7) - Dr. Punit, Central Laboratory - Dr. Nitesh	Anatomy dissection Hand DR MAYANK 1 – 12.15)/ Histology Practical/ Tutorial- Small group teaching Revisions of bones of upper limb 1	Anatomy dissection Hand DR MAYANK 1 – 12.15)/ Histology Practical/ Tutorial- Small group teaching Revisions of bones of upper limb 1	AETCOM What does it mean to be a doctor? Dr Hiren Sanghani	Anatomy DISSECTION Hand 2 (AN 12.11 – 12.15)/ Histology Practical Blood and phagocyte system / Tutorial- Rivision of surface anatomy and radiology	Foundation Course Professional Development and Ethics Module (P&E) Concept of Professionalism and ethics Dr Hiren Sanghani						
5 to 6	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit						
	DAY											
TIME	12/04/2021 MONDAY	13/04/2021 TUESDAY	14/04/2021 WEDNESDAY	15/04/2021 THURSDAY	`16/04/2021 FRIDAY	17/4/2021 SATURDAY						
9 to 10	Biochemistry Lecture Fatty acid synthesis DR.HIMANSHU (BI 4.2)	HOLIDAY	HOLIDAY	Biochemistry Lecture Gluconeogenesis DR.ASHISH (BI 3.4)"	Physiology Lecture Saliva(PY4.2) Dr.Premaram	Biochemistry Lecture Glycogen metabolism DR.ASHISH (BI 3.4)"						
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY Saurday night palsy (Radial nerve injury) (OR11.1) Dr. Mahindra Kumar Anand			Physiology Lecture Diffusion of gases- I (PY6.2) DR PREETI	ANATOMY HISTOLOGY LECTURE LYMPHATIC TISSUE DR PERUMAL (AN 70.2) (VI – PA 19.1 to 19.7)	Physiology Lecture Diffusion of gases -II(PY6.2) DR PREETI						
11 to 12				PRACTICAL (Biochemistry/Physiology) Chemical analysis of abnormal constituents of urine (BI 11.4 & 11.20) Identification of differntial WBC Ergography & velocity of nerve impulse (PY2.11, 3.14)	Anatomy DISSECTION Hand 2 (AN 12.11 – 12.15)/ Histology Practical Blood and phagocyte system / Tutorial- Rivision of surface anatomy and radiology	Anatomy DISSECTION Thoracic wall (AN 21.5, AN 21.6, AN 21.7) Histology Practical LYMPHATIC TISSUE / Tutorial- RIB CAGE						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Small group teaching - Vitamin B1,B2 & B5 (BI 6.5)"			Physiology Tutorial ANS DR PREMARAM (PY 10.5)	Physiology Lecture Origin and spread of cardiac impulse (PY5.4) Dr Jasmin	Anatomy Lecture Thoracic wall 2 DR BHARAT (AN 21.5, AN 21.6, AN 21.7)						
3 to 4					Anatomy DISSECTION	Foundation Course						

4 to 5	Community Medicine Field Visit De addiction centre - Dr. Kirti, Medical record section (CM 8.7) - Dr. Jwalant, Central Laboratory - Dr. Nitesh	HOLIDAY	HOLIDAY	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Thoracic wall (AN 21.5, AN 21.6, AN 21.7) Histology Practical LYMPHATIC TISSUE / Tutorial- RIB CAGE	Professional Development and Ethics Module (P&E) Concept of Professionalism and ethics Dr Hiren Sanghani						
5 to 6	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Sanjay Vikani			Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Sanjay Vikani	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit						
TIME	DAY											
	19/04/2021 MONDAY	20/04/2021 TUESDAY	21/04/2021 WEDNESDAY	22/04/2021 THURSDAY	`23/04/2021 FRIDAY	24/4/2021 SATURDAY						
9 to 10	Biochemistry Lecture Adipose tissue metabolism & fatty liver DR.HIMANSHU (BI 4.2)	Anatomy Lecture Pleura and lung 1 DR MAYANK (AN24.1)	HOLIDAY	Biochemistry Lecture HMP shunt pathway DR.ASHISH (BI 3.4)	Physiology Lecture Cardiac output -II(PY5.9) Dr Jasmin	Biochemistry Lecture Ketone body metabolism DR.HIMANSHU (BI 4.2)"						
10 to 11	EARLY CLINICAL EXPOSURE PHYSIOLOGY Jaundice	Physiology Lecture Cardiac output -I (PY5.9) Dr Jasmin		Physiology Lecture Surfactant (PY6.2) Dr PREETI	Anatomy HISTOLOGY LECTURE BLOOD VESSELS (AN 69.1, 69.2, 69.3) (VI – PA 6.5, 6.6)	Physiology Lecture Transport of Oxygen- I (PY6.3) Dr PREETI						
11 to 12		PRACTICAL (Biochemistry/Physiology) Chemical analysis of abnormal constituents of urine (BI 11.4 & 11.20) Identification of differntial WBC Ergography & velocity of nerve impulse (PY2.11, 3.14)		PRACTICAL (Biochemistry/Physiology) Analysis of constituents of CSF (BI 11.15) Blood grouping Frog's heart beat and Effect of temp, Effect of stanius ligature (PY2.11, 3.18)	Anatomy DissectionPleura and lung 1 (AN24.1)/ Histology Practical BLOOD VESSELS/ Tutorial- STERNUM	Anatomy DissectionPleura and lung 1 (AN24.1)/ Histology Practical BLOOD VESSELS/ Tutorial- STERNUM						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Vitamin B3, B6, Biotin (BI 6.5)"	Anatomy Lecture Pleura and lung 2 DRSANJAY VIKANI (AN24.1)	HOLIDAY	Physiology Tutorial Properties of cardiac muscle DR JASMIN (PY5.2)	Physiology Lecture Mastication & Swallowing (PY4.2) Dr.Premaram	Anatomy Lecture PERICARDIUM & Heart 1 DR. ASHISH KHOKHARIYA (AN22.1,2,3)						
3 to 4	Community Medicine Field Visit SC (CM 17.5) -Dr. Jwalant, PHC (CM 17.5) - Dr. Punit, CHC (CM 17.5) - Dr. Kirti	Anatomy DISSECTION Thoracic wall (AN 21.5, AN 21.6, AN 21.7) Histology Practical LYMPHATIC TISSUE / Tutorial- RIB CAGE		SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DissectionPleura and lung 1 (AN24.1)/ Histology Practical BLOOD VESSELS/ Tutorial- STERNUM	Foundation Course Professional Development and Ethics Module (P&E) White coat Ceremony Dr Mahindra Kumar Anand						
4 to 5												
5 to 6	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Hiren Sanghani	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit		Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Hiren Sanghani	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Hiren Sanghani						
TIME	DAY											
	26/04/2021 MONDAY	27/04/2021 TUESDAY	28/04/2021 WEDNESDAY	29/04/2021 THURSDAY	30/04/2021 FRIDAY	01/05/2021 SATURDAY						
9 to 10	Biochemistry Lecture Minor metabolic pathways of carbohydrate DR.ASHISH (BI 3.4)	Integrated Anatomy Lecture with surgery department Heart 2 DR Ashish (AN22.4,5,6,7) HI – PY 5.1, 5.6 VI –IM 2.5	Physiology Lecture Normal Electrocardiogram (PY5.5) Dr Jasmin	Biochemistry Lecture Alcohol metabolism & IEM of carbohydrate DR.ASHISH (BI 3.5)"	Physiology Lecture Abnormal Elecrocardiogram (PY5.6) Dr Jasmin	Biochemistry Lecture Blood glucose regulation DR.ASHISH (BI 3.8, 3.9 & 3.10)						
10 to 11	EARLY CLINICAL EXPOSURE BIOCHEMISTRY Clinical aspects of Vitamin deficiency (BI 11.17)	Physiology Lecture Transport of Oxygen- II (PY6.3) DR PREETI	ANATOMY EMBRYOLOGY LECTURE FORMATION OF PLACENTA (AN 80.3) DR. MAHINDRAKUMAR ANAND	Physiology Lecture Transport of CO2 (PY 6.3) Dr PREETI	Anatomy Lecture Applied aspects of thorax DR MAYANK (AN25.4,5)	Physiology Lecture Regulation of respiration-I (PY 6.2) Dr PREETI						
11 to 12		PRACTICAL (Biochemistry/Physiology) Analysis of constituents of CSF (BI 11.15) Blood grouping Frog's heart beat and Effect of temp, Effect of stanius ligature (PY2.11, 3.18)	PRACTICAL (Biochemistry/Physiology) Analysis of constituents of CSF (BI 11.15) Blood grouping Frog's heart beat and Effect of temp, Effect of stanius ligature (PY2.11, 3.18)	PRACTICAL (Biochemistry/Physiology) Revision for biochemistry practical exam History taking , Effects of vagus & crescent stimulus Effects and identifications of drugs on frog's heart (PY 11.3 ,3.18)	Anatomy Dissection Heart (AN22.1,2,3)/ Histology Practical - RIVISION OF ALL SLIDES / Tutorial - RIBS	Anatomy Dissection - Radiology and surface anatomy of thorax (AN25.7,8,9)/ Histology Practical RIVISION / Tutorial- VERTEBRAE						
12 to 1												
1 to 2	LUNCH BREAK											

2 to 3	Biochemistry Tutorial - Folic acid & Vitamin B12 (BI 6.5)"	Anatomy Lecture Superior vena cava, aorta and pulmonary trunk DR MAYANK (AN23.3,4)	AnatomyLecture Trachea, oesophagus and thoracic duct DR PERUMAL (AN23.1,2,7 AN24.6)	Physiology Tutorial Cardiac cycle (PY 5.2) DR JASMIN	Physiology Lecture Gastric secretions (PY4.2) Dr.Premaram	Foundation Course Professional Development and Ethics Module (P&E) Professional behaviour and altruistic behaviour Dr Priti Jain						
3 to 4	Community Medicine Field Visit SC (CM 17.5) -Dr. Jwalant, PHC (CM 17.5) - Dr. Punit, CHC (CM 17.5) - Dr. Nitesh	Anatomy Dissection Heart (AN22.1,2,3)/ Histology Practical - RIVISION OF ALL SLIDES / Tutorial - RIBS	Anatomy Dissection Heart (AN22.1,2,3)/ Histology Practical - RIVISION OF ALL SLIDES / Tutorial - RIBS	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy Dissection - Radiology and surface anatomy of thorax (AN25.7,8,9)/ Histology Practical RIVISION / Tutorial- VERTEBRAE							
4 to 5												
5 to 6	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Himanshu Patel	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Himanshu Patel	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Himanshu Patel	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Himanshu Patel						
TIME	DAY											
	03/05/2021 MONDAY	04/05/2021 TUESDAY	05/05/2021 WEDNESDAY	06/05/2021 THURSDAY	07/05/2021 FRIDAY	08/05/2021 SATURDAY						
9 to 10	Anatomy Theory Paper 1st internal exam	Physiology Theory Paper 1st internal exam	Biochemistry Theory Paper 1st internal exam	1st internal Anatomy/Physiology/Biochemistry practical examination								
10 to 11												
11 to 12												
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3												
3 to 4												
4 to 5												
TIME	DAY											
	10/05/2021 MONDAY	11/05/2021 TUESDAY	12/05/2021 WEDNESDAY	13/05/2021 THURSDAY	14/05/2021 FRIDAY	15/05/2021 SATURDAY						
9 to 10	Biochemistry Lecture Diabetes mellitus DR.ASHISH (BI 3.9 & 3.10)	Anatomy Lecture Front of Thigh DR MAYANK (AN 15.3, 15.4, 20.4)(VI –SU 28.1)	Physiology Lecture Cardiac arrhythmias (PY5.6) Dr Jasmin	Biochemistry Lecture Cholesterol metabolism DR.HIMANSHU (BI 4.2)	HOLIDAY	Biochemistry Exam - Carbohydrate metabolism						
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY Myocardial infarction (AN22.1,2,3)	Physiology Lecture Regulation of respiration-II (PY 6.2) Dr PREETI	Anatomy Lecture Medial Side of Thigh DR SANJAY (AN15.1,2,5)	Physiology Lecture Gastric motility(PY 4.3) Dr. Premaram		Physiology Lecture Haemodynemics of circulation -I (PY 5.7, 5.10) Dr Jasmin						
11 to 12		PRACTICAL (Biochemistry/Physiology) Introduction to colorimetry & related techniques (BI 11.6 & 11.18) General examination , Recording of Pulse (PY11.13, 5.12,5.16)	PRACTICAL (Biochemistry/Physiology) Introduction to colorimetry & related techniques (BI 11.6 & 11.18) General examination , Recording of Pulse (PY11.13, 5.12,5.16)	PRACTICAL (Biochemistry/Physiology) Introduction to colorimetry & related techniques (BI 11.6 & 11.18) General examination , Recording of Pulse (PY11.13, 5.12,5.16)		Anatomy Dissection Front of Thigh (AN 15.3, 15.4, 20.4)(VI –SU 28.1)/ Histology Practical skin & its appandages / Tutorial- HIP BONE 1						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Calcium & Phosphorus (BI 6.9 & 6.10)"	Anatomy histology Lecture skin & its appandages DR. A PERUMAL	Anatomy EMBRYO lecture development respiratory system (AN25.2) dr. A. PERUMAL	Physiology Tutorial Electrocardiogram (PY5.5) Dr Jasmin	HOLIDAY	Anatomy Lecture Gluteal Region 1 DR. ASHISH (AN 16.1)						
3 to 4	Community Medicine Field Visit SC (CM 17.5) -Dr. Kirti, PHC (CM 17.5) - Dr. Punit, CHC (CM 17.5) - Dr. Nitesh	Anatomy DissectionFront of Thigh (AN 15.3, 15.4, 20.4)(VI –SU 28.1)/ Histology Practical skin & its appandages / Tutorial- HIP BONE 1	Anatomy Dissection Front of Thigh (AN 15.3, 15.4, 20.4)(VI –SU 28.1)/ Histology Practical skin & its appandages / Tutorial- HIP BONE 1	AETCOM What does it mean to be a patient? Dr Mahindra Kumar Anand		Foundation Course Professional Development and Ethics Module (P&E) Professional behaviour and altruistic behaviour Dr Priti Jain						
4 to 5												
5 to 6	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit		Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia						
TIME	DAY											
	17/05/2021 MONDAY	18/05/2021 TUESDAY	19/05/2021 WEDNESDAY	20/05/2021 THURSDAY	21/05/2021 FRIDAY	22/05/2021 SATURDAY						
9 to 10	Biochemistry Lecture Lipoprotein metabolism DR.HIMANSHU (BI 4.3)	Anatomy Lecture Gluteal Region 2 DR BHARAT (AN 16.2, AN 16.3) (VI – OR 11.16)	Physiology Lecture Hypoxia (PY6.6) Dr.PREETI	Biochemistry Lecture Atherosclerosis DR.HIMANSHU (BI 4.4)	Physiology Lecture Pancreatic secretions (PY8.2,8.4)Dr.Premaram	Biochemistry Lecture Prostaglandins DR.HIMANSHU (BI 4.6)						

10 to 11	EARLY CLINICAL EXPOSURE BIOCHEMISTRY Diabetes Mellitus (BI 11.17)	Physiology LectureHaemodynemics of circulation- II (PY 5.7, 5.10) Dr Jasmin	Anatomy Lecture Back of thigh DR SANJAY (AN 16.4, AN 16.5, AN 16.6)	Physiology Lecture Blood pressure -I (PY5.9) Dr.Jasmin	Anatomy HISTOLOGY Lecture DIGESTIVE SYSTEM 1 (AN52.1) DR. M.K ANAND	Physiology LectureBlood pressure- II (PY5.9) Dr.Jasmin						
11 to 12		PRACTICAL (Biochemistry/Physiology) Quantitative Estimation of Glucose (BI 11.21) Thermometry, Measurement of blood pressure (PY11.1, 5.12)	PRACTICAL (Biochemistry/Physiology) Quantitative Estimation of Glucose (BI 11.21) Thermometry, Measurement of blood pressure (PY11.1, 5.12)	PRACTICAL (Biochemistry/Physiology) Quantitative Estimation of Glucose (BI 11.21) Thermometry, Measurement of blood pressure (PY11.1, 5.12)	Anatomy Dissection Gluteal Region (AN 16.2, AN 16.3) (VI – OR 11.16)/ Histology Practical oral cavity/ Tutorial- HIP BONE 2	Anatomy Dissection Back of thigh (AN 16.4, AN 16.5, AN 16.6)/ Histology Practical DIGESTIVE SYSTEM 1/ Tutorial- FEMUR						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Small group teaching - Iron (BI 6.9 & 6.10)"	Anatomy histology Lecture oral cavity DR. A PERUMAL	Anatomy EMBRYOLOGY Lecture DEVELOPMENT HEART 1 (AN25.2) DR. BHARAT	Physiology Tutorial Transport of Oxygen & Carbon dioxide (PY6.3) Dr PREETI	Physiology Lecture High altitude physiology & Deep sea diving (PY 6.4,6.5) DR PREETI	Anatomy Lecture Popliteal fossa (AN 16.4, AN 16.5, AN 16.6) DR. ASHISH						
3 to 4												
4 to 5	Community Medicine Field Visit Medical college orientation (FM, Micro, PSM, Pathology, Pharmacology) - Dr. Jwalant, Dr. Punit, Dr. Nitesh	Anatomy Dissection Gluteal Region (AN 16.2, AN 16.3) (VI – OR 11.16)/ Histology Practical oral cavity/ Tutorial- HIP BONE 2	Anatomy Dissection Gluteal Region (AN 16.2, AN 16.3) (VI – OR 11.16)/ Histology Practical oral cavity/ Tutorial- HIP BONE 2	AETCOM What does it mean to be a patient? Dr Mahindra Kumar Anand	Anatomy Dissection Back of thigh (AN 16.4, AN 16.5, AN 16.6)/ Histology Practical DIGESTIVE SYSTEM 1/ Tutorial- FEMUR	Foundation Course Professional Development and Ethics Module (P&E) Working in a health care team Dr Roopam Jain						
5 to 6	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Himanshu Patel	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Himanshu Patel	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Himanshu Patel	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Himanshu Patel						
TIME	DAY											
	24/05/2021 MONDAY	25/05/2021 TUESDAY	26/05/2021 WEDNESDAY	27/05/2021 THURSDAY	28/05/2021 FRIDAY	29/05/2021 SATURDAY						
9 to 10	Biochemistry Lecture IEM of lipid metabolism DR.HIMANSHU (BI 4.5 & 4.7)	Anatomy Lecture Hip joint DR MAYANK (AN 17.1, AN 17.3, AN 18.7) (VI – OR 1.5, 1.6)	Physiology Lecture Blood pressure III (PY5.9) Dr.Jasmin	Biochemistry Lecture Glycine metabolism DR.BIRENDRA (BI 5.4 & 5.5)	Physiology Lecture Small intesine(PY4.3 & 4.9) Dr.Premaram	Biochemistry Lecture Exam - Lipid metabolism						
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY Pleural effusion (AN24.1)	Physiology Lecture Applied aspects of respiration-I (PY6.6) Dr.PREETI	Anatomy Lecture Front, Medial & Lateral side of leg 1 DR SANJAY (AN 18.1, AN 18.2 OR 11.1)	Physiology Lecture Applied aspects of respiration-II (PY6.6) Dr.PREETI	Anatomy Lecture Front, Medial & Lateral side of leg 2 DR BHARAT (AN 18.1, AN 18.2 OR 11.1)	Physiology Lecture Applied aspects of respiration (PY6.6) SDL						
11 to 12		PRACTICAL (Biochemistry/Physiology) OGTT (BI 11.21) Clinical examination of CVS , Spirometry, (PY 5.15 ,6.8)	PRACTICAL (Biochemistry/Physiology) OGTT (BI 11.21) Clinical examination of CVS , Spirometry, (PY 5.15 ,6.8)	PRACTICAL (Biochemistry/Physiology) OGTT (BI 11.21) Clinical examination of CVS , Spirometry, (PY 5.15 ,6.8)	Anatomy Dissection Popliteal fossa (AN 16.4, AN 16.5, AN 16.6)/ Histology Practical DIGESTIVE SYSTEM 2/ Tutorial- TIBIA	Anatomy Dissection Hip joint (AN 17.1, AN 17.3, AN 18.7) (VI – OR 1.5, 1.6)/ Histology Practical RIVISION / Tutorial - RIVISION						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Copper & Iodine (BI 6.9 & 6.10)"	Anatomy EMBRYOLOGY Lecture DEVELOPMENT OF HEART 2 (AN25.2) DR. A PERUMAL	Anatomy HISTOLOGY Lecture DIGESTIVE SYSTEM 2 (AN52.1) DR. M K ANAND	Physiology Tutorial Regulation of respiration (PY 6.2) DR PREETI	Physiology Lecture Blood pressure (PY5.9)-SDL	Anatomy Lecture Back of leg DR MAYANK (AN 18.3,19.1- 19.4) (VI –SU 27.6)						
3 to 4												
4 to 5	Community Medicine Field Visit Medical college orientation (FM, Micro, PSM, Pathology, Pharmacology) - Dr. Punit, Dr.	Anatomy Dissection Back of thigh (AN 16.4, AN 16.5, AN 16.6)/ Histology Practical DIGESTIVE SYSTEM 1/	Anatomy Dissection Popliteal fossa (AN 16.4, AN 16.5, AN 16.6)/ Histology Practical DIGESTIVE SYSTEM	AETCOM What does it mean to be a patient? Dr Mahindra Kumar Anand	Anatomy Dissection Popliteal fossa (AN 16.4, AN 16.5, AN 16.6)/ Histology Practical DIGESTIVE SYSTEM	Foundation Course Professional Development and Ethics Module (P&E) Working in a health care team						
5 to 6	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE English and local Language in medical education and practice Dr Mayankkumar Javia	Foundation course ENHANCE MENT OF LANGUAGE AND COMPUTER SKILLS MODULE Basic computer skills Mr Tejas Purohit						
TIME	DAY											
	31/05/2021 MONDAY	01/06/2021 TUESDAY	02/06/2021 WEDNESDAY	03/06/2021 THURSDAY	04/06/2021 FRIDAY	05/06/2021 SATURDAY						
9 to 10	Biochemistry Lecture Aromatic amino acid metabolism 1 DR.BIRENDRA (BI 5.4 & 5.5)	Anatomy Lecture Knee joint DR. ASHISH (AN 18.4, AN 18.5, AN 18.6) (VI – OR 1.5, 1.6)	Physiology Lecture Digestion and absorption in GIT Dr.Premaram (PY4.4)	Biochemistry Lecture Aromatic amino acid metabolism 2 DR.BIRENDRA (BI 5.4 & 5.5)	Physiology Lecture Introduction of Renal system (PY7.1)Dr.PREETI	Biochemistry Lecture Electron transport chain 1 DR.BIRENDRA (BI 6.6)"						
10 to 11	EARLY CLINICAL EXPOSURE	Physiology Lecture Shock (PY5.11) Dr.PREETI	Anatomy Lecture Sole of foot 1 dr. sanjay (AN 19.5, AN 19.6, AN 19.7)	Physiology Lecture Large intestine(PY 4.3 & 4.9) Dr.Premaram	Anatomy histology Lecture digestive system 3 (AN52.1) DR. M K ANAND	Physiology Lecture Digestion and absorption in GIT Dr.Premaram (PY4.4)						

11 to 12	PHYSIOLOGY Hypoxia	PRACTICAL (Biochemistry/Physiology) Quantitative Estimation of cholesterol (BI 11.9) Clinical examination of RS, Cardiac	PRACTICAL (Biochemistry/Physiology) Quantitative Estimation of cholesterol (BI 11.9) Clinical examination of RS, Cardiac	PRACTICAL (Biochemistry/Physiology) Quantitative Estimation of cholesterol (BI 11.9)	Anatomy Dissection Front, Medial & Lateral side of leg (AN 18.1, AN 18.2 OR 11.1)/ Histology Practical digestive system 3/	Anatomy Dissection Front, Medial & Lateral side of leg (AN 18.1, AN 18.2 OR 11.1)/ Histology Practical digestive system 3/ Tutorial- PATELLA						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Zinc, Selenium, Fluoride & other trace elements (BI 6.9 & 6.10)"	Anatomy embryology Lecture development of heart 3 (AN25.2) dr. a perumal	Anatomy Lecture Sole of foot 2 dr. sanjay (AN 19.5, AN 19.6, AN 19.7)	Physiology Tutorial Hypoxia (PY6.6) DR PREETI	Physiology Lecture Coronary circulation & MI integrated with dept of Medicine Dr.Amrut Zala & DR PREETI JAIN	Anatomy Lecture Arteries of lower limb DR. MAYANK (AN15.1, AN16.5, AN18.2, AN19.2, AN20.8)						
3 to 4	Community Medicine: Introduction - Dr. Nishant (CM1.1, CM 1.2)	Anatomy Dissection Hip joint (AN 17.1, AN 17.3, AN 18.7) (VI – OR 1.5, 1.6)/ Histology Practical RIVISION / Tutorial - RIVISION	Anatomy Dissection Hip joint (AN 17.1, AN 17.3, AN 18.7) (VI – OR 1.5, 1.6)/ Histology Practical RIVISION / Tutorial - RIVISION	AETCOM What does it mean to be a patient? Dr Mahindra Kumar Anand	Anatomy Dissection Front, Medial & Lateral side of leg (AN 18.1, AN 18.2 OR 11.1)/ Histology Practical digestive system 3/ Tutorial- PATELLA	Foundation Course Professional Development and Ethics Module (P&E) Disability competencies Dr Moghi Chaudhary						
4 to 5	Community Medicine: Indian Health Care system -1 - Dr. Pushti (CM 17.1, CM 17.2)											
TIME	DAY											
	07/06/2021 MONDAY	08/06/2021 TUESDAY	09/06/2021 WEDNESDAY	10/06/2021 THURSDAY	11/06/2021 FRIDAY	12/06/2021 SATURDAY						
9 to 10	Biochemistry Lecture Electron transport chain 2 DR.BIRENDRA (BI 6.6)	Anatomy Lecture Veins of lower limb DR MAYANK (AN15.1, AN16.5, AN18.2, AN19.2, AN20.8)	Physiology Lecture Digestion and absorption in GIT (PY4.4)Dr.Premaram	Biochemistry Lecture Sulfur containing amino acid metabolism DR.BIRENDRA (BI 5.4 & 5.5)"	Physiology Lecture Applied aspects of GIT-I (PY 4.9) Dr.Premaram	Biochemistry Lecture Nitric oxide & Neurotransmitter DR.BIRENDRA (BI 5.4 & 5.5)						
10 to 11	EARLY CLINICAL EXPOSURE BIOCHEMISTRY Inborn errors of Amino Acid Metabolism (BI 11.17)	Physiology Lecture Cardiac failure(PY 5.11) Dr.PREETI	Anatomy Lecture Nerves of lower limb DR BHARAT (AN15.1, AN16.5, AN18.2, AN19.2, AN20.8)	Physiology Lecture Renal blood flow& JG apparatus (PY7.1,7.2) Dr.PREETI	Anatomy EMBRYOLOGY Lecture (AN25.3) FETAL CIRCULATION	Physiology Lecture Mechanism of urine formation II (PY 7.3)Dr.PREETI						
11 to 12		PRACTICAL (Biochemistry/Physiology) Estimation of Triglycerides (BI 11.10) Artificial respiration, Electrocardiography- record & analysis (PY 6.5, 5.13)	PRACTICAL (Biochemistry/Physiology) Estimation of Triglycerides (BI 11.10) Artificial respiration, Electrocardiography- record & analysis (PY 6.5, 5.13)	PRACTICAL (Biochemistry/Physiology) Estimation of Triglycerides (BI 11.10) Artificial respiration, Electrocardiography- record & analysis (PY 6.5, 5.13)	Anatomy Dissection Back of leg (AN 18.3,19.1- 19.4) (VI –SU 27.6)/ Histology Practical URINARY SYSYTEM / Tutorial- FIBULA	Anatomy Dissection Knee joint (AN 18.4, AN 18.5, AN 18.6) (VI – OR 1.5, 1.6) Sole of foot 1 (AN 19.5, AN 19.6, AN 19.7)/ Histology Practical/ Tutorial- ARTICULATED FOOT						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Dietary fibers & Glycemic index (BI 8.1 & 11.23)"	ANATOMY HISTOLOGY LECTURE URINARY SYSYTEM (AN52.2) DR. M K ANAND	Anatomy EMBRYOLOGY Lecture DEVELOPMENT OF PHARANGEAL ARCH ARTERIES DR. A PERUMAL	Physiology Tutorial Blood pressure Dr.Jasmin (PY5.9)	Physiology Lecture Mechanism of urine formation I (PY 7.3)Dr.PREETI	Anatomy Lecture Applied aspects of lower limb DR PERUMAL (AN15.4, AN17.3, AN18.5,6,7, AN19.6,7)						
3 to 4	Community Medicine: Indian Health Care system -2 - Dr. Jwalant (CM 17.3, CM 17.4, CM 17.5)	Anatomy Dissection Back of leg (AN 18.3,19.1- 19.4) (VI –SU 27.6)/ Histology Practical URINARY SYSYTEM / Tutorial- FIBULA	Anatomy Dissection Back of leg (AN 18.3,19.1- 19.4) (VI –SU 27.6)/ Histology Practical URINARY SYSYTEM / Tutorial- FIBULA	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy Dissection Knee joint (AN 18.4, AN 18.5, AN 18.6) (VI – OR 1.5, 1.6) Sole of foot 1 (AN 19.5, AN 19.6, AN 19.7)/ Histology Practical/ Tutorial- ARTICULATED FOOT	Foundation Course Professional Development and Ethics Module (P&E) Disability competencies Dr Moghi Chaudhary						
4 to 5	Community Medicine: International Health - Dr. Punit (CM 18.1, CM 18.2)											
TIME	DAY											
	14/06/2021 MONDAY	15/06/2021 TUESDAY	16/06/2021 WEDNESDAY	17/06/2021 THURSDAY	18/06/2021 FRIDAY	19/06/2021 SATURDAY						
9 to 10	Biochemistry Lecture Other amino acids & one carbon metabolism DR.BIRENDRA (BI 5.4 & 5.5)"	Anatomy Lecture Arches of foot DR MAYANK (AN 19.5, AN 19.6, AN 19.7) (VI - OR 12.1)	Physiology Lecture Effect of exercise on cardio-respiratory parameters (PY 3.15) Ms NIKITA	Biochemistry Lecture Integration of Metabolism - Dr. VN Shah (BI 6.1)"	Physiology Lecture Intoduction & organisation of CNS integrated with dept of Anatomy Dr.MEHENDRAKUMAR ANAND	Biochemistry Lecture Exam - Amino acid metabolism						
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY	Physiology Lecture Counter current mechanism I (PY 7.2)Dr.PREETI	Anatomy Lecture Anterior abdominal wall 1 DR MK ANAND (AN44.1,2,3,4)	Physiology Lecture Counter current mechanism -II (PY 7.2) DR PREETI	Anatomy Lecture Male external genital organs DR SANJAY (AN46.1 to 5)	Physiology Lecture Synapse-I(PY10.1,10.2) Dr.Premaram						
11 to 12		PRACTICAL (Biochemistry/Physiology)	PRACTICAL (Biochemistry/Physiology) Estimation of HDL & interpretation of	PRACTICAL (Biochemistry/Physiology) Estimation of HDL & interpretation	Anatomy DISSECTION Anterior abdominal wall 1 (AN44.5,6,7)/	Anatomy DISSECTION Anterior abdominal wall 2						

12 to 1	Varicose vein	Estimation of HDL & Interpretation of Lipid profile reports (BI 11.9) Respiatory efficiency test (PEFR),revision of blood pressure(PY 6.10, 5.12)	Lipid profile reports (BI 11.9) Respiatory efficiency test (PEFR),revision of blood pressure(PY 6.10, 5.12)	of Lipid profile reports (BI 11.9) Respiatory efficiency test (PEFR),revision of blood pressure(PY 6.10, 5.12)	Histology Practical MALE REPRODUCTIVE SYSYTEM / Tutorial - Lumbar vertebra (AN53.4)	(AN44.5,6,7)/ Histology Practical JOURNAL CHECK/ Tutorial UL JOURNAL CHECK
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry tutorial - Environmental pollutants	Anatomy EMBRYOLOGY Lecture DEVELOPMENT AND ROTATION OF GUT (AN52.6) DR. MK ANAND	Anatomy Lecture Anterior abdominal wall 2 DR MK ANAND (AN44.1,2,3,4)	Physiology Tutorial Gastric secretions Dr.Premaram (PY4.2)	Physiology Lecture Pancreatic secretions (PY8.2,8.4)-SDL	Anatomy Lecture Abdominal cavity and peritoneum 1 DR MAYANK (AN47.1)
3 to 4	Community Medicine: Sociology and Health -1 - Dr. Kirti (CM 2.1, CM 2.2, CM 2.3)	Anatomy Dissection Knee joint (AN 18.4, AN 18.5, AN 18.6) (VI – OR 1.5, 1.6) Sole of foot 1 (AN 19.5, AN 19.6, AN 19.7)/ Histology Practical/ Tutorial- ARTICULATED FOOT	Anatomy DISSECTION Anterior abdominal wall 1 (AN44.5,6,7)/ Histology Practical MALE REPRODUCTIVE SYSYTEM / Tutorial - Lumbar vertebra (AN53.4)	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Anterior abdominal wall 1 (AN44.5,6,7)/ Histology Practical MALE REPRODUCTIVE SYSYTEM / Tutorial - Lumbar vertebra (AN53.4)	Foundation Course Professional Development and Ethics Module (P&E) Cultural competence Dr Radhika Khara
4 to 5	Community Medicine: Sociology and Health -2 - Dr. Nishant (CM 2.4, CM 2.5)					
TIME	DAY					
	21/06/2021 MONDAY	22/06/2021 TUESDAY	23/06/2021 WEDNESDAY	24/06/2021 THURSDAY	25/06/2021 FRIDAY	26/06/2021 SATURDAY
9 to 10	Biochemistry Lecture Heme synthesis & porphyria DR.K.N.DAVE (BI 6.11)"	Anatomy Lecture Abdominal cavity and peritoneum 2 DR MAYANK (AN47.1)	Physiology Lecture Classification & functions of hormones (PY 8.1)DR MOGHI	Biochemistry Lecture Heme catabolism & jaundice DR.K.N.DAVE (BI 6.11 & 11.17)"	Physiology Lecture Receptor- I (PY10.11) Dr.PREMARAM	Biochemistry Lecture Hemoglobin structure & disorders DR.K.N.DAVE (BI 5.2 & 6.12)"
10 to 11	EARLY CLINICAL EXPOSURE PHYSIOLOGY Clinical application of ECG	Physiology Lecture Acid-base balance (PY 7.5) DR PREETI	Anatomy Lecture Stomach DR PERUMAL (AN47.5)	Physiology Lecture Synapse-II(PY10.1,10.2) Dr.PREMARAM	Anatomy HISTOLOGY Lecture Female reproductive system 1 (AN52.2) DR. MK. ANAND	Physiology Lecture Acid-base balance & disorders integrated with Biochem dept. Dr.Hiren(PY 7.5)
11 to 12		PRACTICAL (Biochemistry/Physiology) Estimation of Urea (BI 11.21) Revision of clinical practicals I , Revision of clinical practicals II (PY 5.12,5.13,5.15,6.9,6.5,6.8,6.10)	PRACTICAL (Biochemistry/Physiology) Estimation of Urea (BI 11.21) Revision of clinical practicals I , Revision of clinical practicals II (PY 5.12,5.13,5.15,6.9,6.5,6.8,6.10)	PRACTICAL (Biochemistry/Physiology) Estimation of Urea (BI 11.21) Revision of clinical practicals I , Revision of clinical practicals II (PY 5.12,5.13,5.15,6.9,6.5,6.8,6.10)	Anatomy Dissection Male external genital organs (AN46.1 to 5)/ Histology Practical Female reproductive system 1 (AN52.2)/ Tutorial- SACRUM	Anatomy Dissection Male external genital organs (AN46.1 to 5)/ Histology Practical Female reproductive system 1 (AN52.2)/ Tutorial- SACRUM
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - Heavy metal poisoning	Anatomy EMBRYOLOGY Lecture DEVLOPMENT OF LIVER,GALL BLADDER AND EXTRAHEPATIC BILLIARY APPRATUS 1 (AN52.6) DR. A. PERUMAL	Anatomy Lecture Small intestine DR ASHISH (AN47.5)	Physiology Tutorial Pancreatic secretions Dr.Premaram (PY8.2,8.4)	Physiology Lecture Mechanism of action of hormons (PY8.1) DR MOGHI	Anatomy Lecture Large intestine DR MAYANK (AN47.5)
3 to 4	Community Medicine: Concept of Health and Disease -1 - Dr. Punit (CM 1.2)	Anatomy DISSECTION Anterior abdominal wall 2 (AN44.5,6,7)/ Histology Practical JOURNAL CHECK/ Tutorial UL JOURNAL CHECK	Anatomy DISSECTION Anterior abdominal wall 2 (AN44.5,6,7)/ Histology Practical JOURNAL CHECK/ Tutorial UL JOURNAL CHECK	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy Dissection Male external genital organs (AN46.1 to 5)/ Histology Practical Female reproductive system 1 (AN52.2)/	Foundation Course Professional Development and Ethics Module (P&E) Cultural competence Dr Radhika Khara
4 to 5	Community Medicine: Concept of Health and Disease -2 - Dr. Nitesh (CM 1.3, CM 1.4, CM 1.5)					
TIME	DAY					
	28/06/2021 MONDAY	29/06/2021 TUESDAY	30/06/2021 WEDNESDAY	01/07/2021 THURSDAY	02/07/2021 FRIDAY	03/07/2021 SATURDAY
9 to 10	Biochemistry Lecture Nucleotide chemistry DR.ASHISH (BI 6.2)	Anatomy HISTOLOGY Lecture Female reproductive system 1 (AN52.2) DR. Mahindra Kumar Anand	Physiology Lecture APPLIED of micturition (PY 7.6,7.9) DR PREETI	Biochemistry Lecture DNA & RNA structure DR.ASHISH (BI 7.1)	Physiology Lecture Growth hormons -I(PY8.2) DR MOGHI	Biochemistry Lecture Purine synthesis & salvage pathway DR.ASHISH (BI 6.2 & 6.3)
10 to 11	EARLY CLINICAL EXPOSURE BIOCHEMISTRY Jaundice (BI 11.17)	Physiology Lecture Physiology of micturition (PY 7.6) DR PREETI	Anatomy Lecture Large blood vessels of abdomen 1 DR PERUMAL (AN47.8,9)	Physiology Lecture Receptor II (PY10.11) Dr.PREMARAM	Anatomy HISTOLOGY Lecture EYEBALL (AN41.1,2,3) DR. A PERUMAL	Physiology Lecture Renal Function Tests integrated with Biochemistry dept Dr.ASHISH
11 to 12		PRACTICAL (Biochemistry/Physiology) Estimation of Creatinine & CCr (BI 11.7) Revision of clinical practicals I , Revision of clinical practicals II (PY 5.12,5.13,5.15,6.9,6.5,6.8,6.10)	PRACTICAL (Biochemistry/Physiology) Estimation of Creatinine & CCr (BI 11.7) Revision of clinical practicals I , Revision of clinical practicals II (PY 5.12,5.13,5.15,6.9,6.5,6.8,6.10)	PRACTICAL (Biochemistry/Physiology) Estimation of Creatinine & CCr (BI 11.7) Revision of clinical practicals I , Revision of clinical practicals II (PY 5.12,5.13,5.15,6.9,6.5,6.8,6.10)	Anatomy Dissection Abdominal cavity and peritoneum (AN47.1) / Histology Practical Female reproductive system (AN52.2)/ Tutorial TESTIS	Anatomy Dissection REMOVING OF VISCERA/ Histology Practical EYEBALL / Tutorial- STOMACH
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - Food toxins & adulterants	Anatomy HISTOLOGY Lecture Female reproductive system 2 (AN52.2) DR. Mahindra Kumar Anand	Anatomy Lecture Large blood vessels of abdomen 2 DR PERUMAL (AN47.8,9)	Physiology Tutorial Movement of intestine Dr.Premaram (PY4.3 & 4.9)	Physiology Lecture Reflexes- I(PY10.11) Dr.PREMARAM	Anatomy Lecture Large blood vessels of abdomen DR. BHARAT (AN47.8,9)

3 to 4	Community Medicine: Genetic & Health - Dr. Pushti	Anatomy Dissection Abdominal cavity and peritoneum (AN47.1) / Histology Practical Female reproductive system (AN52.2)/ Tutorial TESTIS	Anatomy Dissection Abdominal cavity and peritoneum (AN47.1) / Histology Practical Female reproductive system (AN52.2)/ Tutorial TESTIS	AETCOM Doctor-patient relationship Dr Priti Jain	Anatomy Dissection REMOVING OF VISCERA/ Histology Practical EYEBALL / Tutorial- STOMACH	Foundation Course Professional Development and Ethics Module (P&E) Stress management Dr Poorvi Tanna						
4 to 5	Community Medicine: Mental Health - Dr. Jwalant (CM 15.1, CM 15.2, CM 15.3)											
TIME	DAY											
	05/07/2021 MONDAY	06/07/2021 TUESDAY	07/07/2021 WEDNESDAY	08/07/2021 THURSDAY	`09/07/2021 FRIDAY	10/07/2021 SATURDAY						
9 to 10	Biochemistry Lecture Purine catabolism, gout & pyrimidine metabolism DR.ASHISH (BI 6.4)	Anatomy Lecture Extra hepatic biliary apparatus (AN47.6,7) DR. ASHISH	Physiology Lecture Reflexes -II (PY10.11) Dr.PREMARAM	Biochemistry Lecture - Liver function tests DR.K.N.DAVE (BI 6.13, 6.14 & 6.15)	Physiology Lecture Reflexes (PY10.11)-SDL	Biochemistry Lecture DNA replication 1 DR.HIREN (BI 7.2)						
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY Renal colic	Physiology Lecture Artificial kidney & Dialysis (py 7.7) DR PREETI	Anatomy Lecture Pancreas DR. BHRAT (AN47.5)	Physiology Lecture Part completion test (CVS & GIT)	Integrated Anatomy Lecture with surgery department Kidney DR Sanjay (AN47.5) (HI PY 7.1, 7.2 VI – SU 29.5, 29.6)	Physiology Lecture Prolactin hormone (PY8.2) DR MOGHI						
11 to 12		PRACTICAL (Biochemistry/Physiology) Estimation of Uric acid Endocrine disorders ,Clinical examination of abdomen(PY8.2, 4.10)	PRACTICAL (Biochemistry/Physiology) Estimation of Uric acid Endocrine disorders ,Clinical examination of abdomen(PY8.2, 4.10)	PRACTICAL (Biochemistry/Physiology) Estimation of Uric acid Endocrine disorders ,Clinical examination of abdomen(PY8.2, 4.10)	Anatomy DISSECTION Extra hepatic biliary apparatus (AN47.6,7) / Histology Practical REVISION OF ALL SLIDES PART 1/ Tutorial REVISION	Anatomy DISSECTION Large blood vessels of abdomen (AN47.8,9)/ Histology Practical REVISION OF ALL SLIDES PART 2/ Tutorial SMALL INTESTINE						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial Thyroid Function Tests (BI 6.13, 6.14 & 6.15)	Anatomy EMBRYOLOGY Lecture Development of pancreas and spleen DR SANJAY (AN52.6)	Anatomy Lecture Liver DR MAYANK (AN47.5,6)	Physiology Tutorial Mechanism of urine formation DR PREETI(PY 7.3)	Physiology Lecture Disorders of GH (PY8.2) DR MOGHI	Anatomy Lecture Ureter DR. BHARAT (AN48.2)						
3 to 4	Community Medicine: Health Communication -1 - Dr. Punit (CM 4.1, CM 4.2)	Anatomy Dissection REMOVING OF VISCERA/ Histology Practical EYEBALL / Tutorial- STOMACH	Anatomy DISSECTION Extra hepatic biliary apparatus (AN47.6,7) / Histology Practical REVISION OF ALL SLIDES PART 1/ Tutorial REVISION	AETCOM Doctor-patient relationship Dr Priti Jain	Anatomy DISSECTION Extra hepatic biliary apparatus (AN47.6,7) / Histology Practical REVISION OF ALL SLIDES PART 1/ Tutorial REVISION	Foundation Course Professional Development and Ethics Module (P&E) Stress management Dr Poorvi Tanna						
4 to 5	Community Medicine: Health Communication -2 - Dr. Nitesh (CM 1.6, CM 4.3)											
TIME	DAY											
	12/07/2021 MONDAY	13/07/2021 TUESDAY	14/07/2021 WEDNESDAY	15/07/2021 THURSDAY	`16/07/2021 FRIDAY	17/07/2021 SATURDAY						
9 to 10	Biochemistry Lecture DNA replication 2 - DR.HIREN (BI 7.2)	Anatomy Lecture Diaphragm DR MAYANK (AN47.13,14)	Physiology Lecture Antidiuretic hormone (PY 8.2) DR MOGHI	Biochemistry Lecture Transcription 1 DR.ASHISH (BI 7.2)	Physiology Lecture Ascending tracts -I (PY10.3) DR PREMARAM	Biochemistry Lecture Transcription 2 DR.ASHISH (BI 7.2)						
10 to 11	EARLY CLINICAL EXPOSURE PHYSIOLOGY Shock	Physiology Lecture Introduction of reproductive system (PY 9.1) DR JASMIN	Anatomy Lecture Introduction to perineum and ischioanal fossa DR. DR. Mahindra Kumar Anand(AN49.4)	Physiology Lecture Puberty & sexual disorders(PY 9.2) Dr.Jasmin	Anatomy HISTOLOGY EAR Lecture (AN43.2,3) dr. sanjay	Physiology Lecture Male reproductive system -I(PY 9.3) Dr.Jasmin						
11 to 12												
12 to 1		PRACTICAL (Biochemistry/Physiology) Estimation of Total protein (BI 11.8 & 11.22) Cranial nerve I, III, IV VI examination,Sensory system examination(PY 8.2, 10.11)	PRACTICAL (Biochemistry/Physiology) Estimation of Total protein (BI 11.8 & 11.22) Cranial nerve I, III, IV VI examination,Sensory system examination(PY 8.2, 10.11)	PRACTICAL (Biochemistry/Physiology) Estimation of Total protein (BI 11.8 & 11.22) Cranial nerve I, III, IV VI examination,Sensory system examination(PY 8.2, 10.11)	Anatomy Dissection/ Histology Practical/ Tutorial	Anatomy DISSECTION Liver (AN47.5)/ Histology Practical EAR / Tutorial- LARGE INTEATINE						
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Plasma proteins - clinical aspects (BI 5.2)	Anatomy Lecture Posterior abdominal wall DR PERUMAL (AN45.1,2,3 AN47.12)	Anatomy Lecture Perineal pouches DR MAYANK (AN49.1)	Physiology Tutorial Counter current mechanism DR PREETI (PY 7.2)	Physiology Lecture Oxytocin DR MOGHI (PY8.2)	Anatomy Lecture Urinary bladder DR. BHARAT (AN48.2,5)						
3 to 4	Community Medicine: Air, Noise, Light - Dr. Kirti (CM 3.1)	Anatomy DISSECTION Large blood vessels of abdomen (AN47.8,9)/ Histology Practical REVISION OF ALL SLIDES PART 2/ Tutorial SMALL INTESTINE	Anatomy DISSECTION Large blood vessels of abdomen (AN47.8,9)/ Histology Practical REVISION OF ALL SLIDES PART 2/ Tutorial SMALL INTESTINE	AETCOM Doctor-patient relationship Dr Priti Jain	Anatomy DISSECTION Liver (AN47.5)/ Histology Practical EAR / Tutorial- LARGE INTEATINE	Foundation Course Professional Development and Ethics Module (P&E) Time management Dr Mayankkumar Javia						
4 to 5	Community Medicine: Housing, Vetilation, Radiation - Dr. Nishant (CM 3.1, CM 3.5)											
TIME	DAY											
	19/07/2021 MONDAY	20/07/2021 TUESDAY	21/07/2021 WEDNESDAY	22/07/2021 THURSDAY	`23/07/2021 FRIDAY	24/07/2021 SATURDAY						

9 to 10	Biochemistry Lecture Translation 1 DR.HIMANSHU (BI 7.2)	Anatomy Lecture Urinary bladder DR. ASHISH (AN48.2,5)	HOLIDAY	Biochemistry Lecture Translation 2 DR.HIMANSHU (BI 7.2 & 9.3)	Physiology Lecture Female reproductive system Dr.Jasmin (PY 9.4)	Biochemistry Lecture Gene regulation DR.BIRENDRA (BI 7.3)						
10 to 11	EARLY CLINICAL EXPOSURE BIOCHEMISTRY Gout (BI 11.17)	Physiology Lecture Male reproductive system II Dr.Jasmin (PY 9.3)		Physiology Lecture Ascending tracts -II (PY10.3) DR PREMARAM	Integrated Anatomy Lecture with obs and gynec department Female external genitalia, uterine tube and ovary DR MAYANK AN48.2,AN 48.5,AN49.5 HI – PY 9.4, VI – OG 2.1	Physiology Lecture Disorders of Thyroid hormones (PY8.2) DR MOGHI						
11 to 12		PRACTICAL (Biochemistry/Physiology) Estimation of albumin & A:G ratio (BI 11.8 & 11.22) Cranial nerve VII examination , Graphs & Charts of respiratory system (PY 10.11,6.3)		PRACTICAL (Biochemistry/Physiology) Estimation of albumin & A:G ratio (BI 11.8 & 11.22) Cranial nerve VII examination , Graphs & Charts of respiratory system (PY 10.11,6.3)	Anatomy DISSECTION Ischioanal fossa (AN49.4)/ Histology Practical JOURNAL CHECK / Tutorial- SPLEEN AND PENCREAS	Anatomy DISSECTION Ischioanal fossa (AN49.4)/ Histology Practical JOURNAL CHECK / Tutorial- SPLEEN AND PENCREAS						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Renal function tests (BI 6.13, 6.14 & 6.15)	Anatomy EMBRYOLOGY Lecture Development of pancreas and spleen DR SANJAY (AN52.6)	HOLIDAY	Physiology Tutorial Physiology of micturition(PY 7.6) DR PREETI	Physiology Lecture Thyroid hormones (PY8.2) DR MOGHI	Anatomy Lecture Uterus DR MAYANK (AN48.2,5)						
3 to 4	Community Medicine: Disaster Management -1 - Dr. Pushti (CM13.1, CM 13.2)	Anatomy DISSECTION Liver (AN47.5)/ Histology Practical EAR / Tutorial- LARGE INTEATINE		AETCOM Doctor-patient relationship Dr Priti Jain	Anatomy DISSECTION Ischioanal fossa (AN49.4)/ Histology Practical JOURNAL CHECK / Tutorial- SPLEEN AND PENCREAS	Foundation Course Professional Development and Ethics Module (P&E) Time management Dr Mayankkumar Javia						
4 to 5	Community Medicine: Disaster Management -2 - Dr. Jwalant (CM13.3, CM 13.4)											
TIME	DAY											
	26/07/2021 MONDAY	27/07/2021 TUESDAY	28/07/2021 WEDNESDAY	29/07/2021 THURSDAY	30/07/2021 FRIDAY	31/07/2021 SATURDAY						
9 to 10	Biochemistry Lecture Mutation DR.BIRENDRA (BI 7.3)	Anatomy Lecture Prostate and urethra DR. BHARAT (AN48.5,7)	Physiology Lecture Bone physiology (PY 8.1) DR MOGHI	Biochemistry Lecture Exam - Molecular biology"	Physiology Lecture Physiology of pregnancy Dr.Jasmin(PY9.8)	Biochemistry Lecture Recombinant DNA technology DR.K.N.DAVE (BI 7.4)						
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY Urinary catheterizaion	Physiology Lecture Female sexual cycle(PY9.4) Dr.Jasmin	Anatomy Lecture Rectum DR ASHISH (AN48.2,5,8)	Physiology Lecture Physiology of pain (PY 10.11) DR PREMARAM	Anatomy EMBRYOLOGY Lecture Development of kidneys DR PERUMAL (AN52.7)	Physiology Lecture Changes during preganancy Dr.Jasmin(PY9.8)						
11 to 12		PRACTICAL (Biochemistry/Physiology) Estimation of albumin & A:G ratio (BI 11.8 & 11.22) Cranial nerve VII examination , Graphs & Charts of respiratory system (PY 10.11,6.3)	PRACTICAL (Biochemistry/ Physiology) Demonstration of Estimation of SGOT & SGPT (BI 11.13 & 2.2) Revision of haematology practicals Revision of clinical practicals(PY2.11,10.11,8.2,6.3)	PRACTICAL (Biochemistry/ Physiology) Demonstration of Estimation of SGOT & SGPT (BI 11.13 & 2.2) Revision of haematology practicals Revision of clinical practicals(PY2.11,10.11,8.2,6.3)	Anatomy DISSECTION Urinary bladder (AN48.2,5,6)/ Histology Practical JOURNAL CHECK / Tutorial- KIDNEY	Anatomy DISSECTION Prostate and urethra (AN48.5,7)/ Histology Practical RIVISION / Tutorial- URINARY BLADDER						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - BMR, SDA & General aspects of nutrition (BI 8.5)	Anatomy EMBRYOLOGY Lecture Development of body cavities and diaphragm DR SANJAY (AN52.5)	Anatomy Lecture Anal canal DR MAYANK (AN48.5 AN49.5)	Physiology Tutorial Synapse DR PREMARAM (PY10.1,10.2)	Physiology Lecture Calcitropic hormones (PY8.1) DR MOGHI	Anatomy Lecture Blood vessels of pelvis DR PERUMAL (AN48.3)						
3 to 4	Community Medicine: Bio Medical waste Disposal - Dr. Punit (CM 14.1, CM 14.2, CM 14.3)	Anatomy DISSECTION Urinary bladder (AN48.2,5,6)/ Histology Practical JOURNAL CHECK / Tutorial- KIDNEY	Anatomy DISSECTION Urinary bladder (AN48.2,5,6)/ Histology Practical JOURNAL CHECK / Tutorial- KIDNEY	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Prostate and urethra (AN48.5,7)/ Histology Practical RIVISION / Tutorial- URINARY BLADDER	Foundation Course Professional Development and Ethics Module (P&E) Interpersonal relationship Dr Hiren Sanghani						
4 to 5	Community Medicine: Health Planning - 1 - Dr. Nitesh (CM 16.1, CM 16.2, CM 16.3, CM 16.4)											
TIME	DAY											
	02/08/2021 MONDAY	03/08/2021 TUESDAY	04/08/2021 WEDNESDAY	05/08/2021 THURSDAY	06/08/2021 FRIDAY	07/08/2021 SATURDAY						
9 to 10	Biochemistry Lecture PCR & Gene therapy DR.ASHISH (BI 7.4)	Anatomy Lecture Applied aspects of abdomen and pelvis DR SANJAY (AN47.3,14 AN48.5,6,7,8)	Physiology Lecture Female sexual cycle(PY9.4) SDL	Biochemistry Lecture Gene library, RFLP & Blotting techniques DR.HIREN (BI 7.4)	Physiology Lecture Applied aspects of bone physiology (PY8.1) DR MOGHI	Biochemistry Lecture Hybridoma techology DR.HIMANSHU (BI 7.4)						

10 to 11	EARLY CLINICAL EXPOSURE Anatomy Tubal Ligation	Integrated Physiology Lecture with obs and gynec department Lecture Parturition & Lactation & Contraception Dr.Jasmin PY9.6	Anatomy Embryology Lecture Development of male and female urogenital system 1 DR SANJAY (AN52.7,8)	Physiology Lecture Physiology of pain (PY 10.11) DR PREMARAM	Anatomy Lecture Radiology and surface anatomy of abdomen (AN54.1,2,3 AN55.1,2) DR. ASHISH	Physiology Lecture Sensory cortex (PY10.7) DR PREMARAM
11 to 12		Anatomy DISSECTION Prostate and urethra (AN48.5,7)/ Histology Practical RIVISION / Tutorial- URINARY BLADDER	Anatomy DISSECTION Rectum and anal canal (AN48.2,5,8 AN49.5)/ Histology Practical/ Tutorial- FEMALE GENITAL ORGAN	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Rectum and anal canal (AN48.2,5,8 AN49.5)/ Histology Practical/ Tutorial- FEMALE GENITAL ORGAN	Anatomy Dissection Radiology and surface anatomy of abdomen (AN54.1,2,3 AN55.1,2)/ Histology Practical RIVISION /
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - Balanced diet (BI 8.3)	Anatomy Embryology Lecture Development of venous system DR SANJAY (AN25.6)	Anatomy Embryology Lecture Development of male and female urogenital system 2 DR SANJAY (AN52.7,8)	Physiology Tutorial Reflexes DR PREMARAM (PY10.11)	Physiology Lecture Calcitropic hormones (PY8.1)-SDL	Anatomy Embryology Lecture Development of male and female urogenital system 3 DR SANJAY (AN52.7,8)
3 to 4	Community Medicine: Hospital acquired infection - Dr. Kirti	PRACTICAL (Biochemistry/ Physiology) Demonstration of Estimation of SGOT & SGPT (BI 11.13 & 2.2) Revision of haematology practicals Revision of clinical practicals(PY2.11,10.11,8.2,6.3)	PRACTICAL (Biochemistry/ Physiology) Demonstration of Estimation of Bilirubin & ALP (BI 11.12 & 11.14) Revision of haematology practicals Revision of Experimental practicals(PY2.11, 3.18,3.17)	PRACTICAL (Biochemistry/ Physiology) Demonstration of Estimation of Bilirubin & ALP (BI 11.12 & 11.14) Revision of haematology practicals Revision of Experimental practicals(PY2.11, 3.18,3.17)	Anatomy DISSECTION Rectum and anal canal (AN48.2,5,8 AN49.5)/ Histology Practical/ Tutorial- FEMALE GENITAL ORGAN AND BONY PELVIS	Foundation Course Professional Development and Ethics Module (P&E) Interpersonal relationship Dr Hiren Sanghani
4 to 5	Community Medicine: Assesment					

TIME	DAY					
	08,09/08/2021 SUNDAY & MONDAY	10/08/2021 TUESDAY	11/08/2021 WEDNESDAY	12/08/2021 THURSDAY	13/08/2021 FRIDAY	14,15/08/2021 SATURDAY & SUNDAY
9 to 10	Anatomy Theory Paper 2nd internal exam Physiology Theory Paper	Biochemistry Theory Paper 2nd internal exam	Community medicine Theory Paper internal exam	Anatomy/Physiology/Biochemistry/Community medicine practical examination		
10 to 11						
11 to 12						
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3						
3 to 4						
4 to 5						

TIME	DAY					
	16/08/2021 MONDAY	17/08/2021 TUESDAY	18/08/2021 WEDNESDAY	19/08/2021 THURSDAY	20/08/2021 FRIDAY	21/08/2021 SATURDAY
9 to 10	HOLIDAY	Anatomy Lecture Introduction to head and neck and scalp 1 DR. MK ANAND(AN27.1,2)	Physiology Lecture Glucocorticoids (PY8.2) DR MOGHI	HOLIDAY	Physiology Lecture Sense of vision II (PY10.17 & 10.18) DR PREMARAM	Biochemistry Lecture Cancer 1 - Dr. Amit (BI 10.1)"
10 to 11		Physiology Lecture Sense of vision-I (PY10.17 & 10.18) DR PREMARAM	Anatomy EMBRYOLOGY Lecture Development of pharyngeal arches 1 DR MAYANK (AN43.4)		Anatomy Lecture Face 2 DR MAYANK (AN28.5,7,8)	Physiology Lecture Mineralocorticoids (PY8.2) DR MOGHI
11 to 12		Anatomy DISSECTION Scalp (AN27.1,2)/ Histology Practical ENDOCRINE SYSYTEM 1/ Tutorial- NORMA VERTICALIS AND OCCIPTITALIS	Anatomy DISSECTION Scalp (AN27.1,2)/ Histology Practical ENDOCRINE SYSYTEM 1/ Tutorial- NORMA VERTICALIS AND OCCIPTITALIS		Anatomy DISSECTION Scalp (AN27.1,2)/ Histology Practical ENDOCRINE SYSYTEM 1/ Tutorial- NORMA VERTICALIS AND OCCIPTITALIS	Anatomy DISSECTION Face (AN28.6)/ Histology Practical RIVISION / Tutorial- Cervical vertebra (AN26.5,7)
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	HOLIDAY	Anatomy Lecture Scalp 2 DR. SANJAY (AN27.1,2)	Anatomy Lecture Face 1 DR ASHISH (AN28.1,2,3,4)	HOLIDAY	Physiology Lecture Muscle spindle Dr.Jasmin (PY10.10,10.11)	Anatomy Lecture Cervical fascia DR. BHARAT (AN35.1)
3 to 4		PRACTICAL (Biochemistry/ Physiology) Demonstration of Estimation of Bilirubin & ALP (BI 11.12 & 11.14) Revision of haematology practicals Revision of Experimental practicals 1 (PY2.11, 3.18,3.17)	PRACTICAL (Biochemistry/ Physiology) Estimation of Inorganic phosphorus (BI 11.11) Cranial nerve IX,X, XI,XIIexamination,Motor system examination (PY 10.11)		Anatomy DISSECTION Face (AN28.6)/ Histology Practical RIVISION / Tutorial- Cervical vertebra (AN26.5,7)	Foundation Course Professional Development and Ethics Module (P&E) Learning Dr Hardik Prajapati
4 to 5						

5 to 6		PRACTICAL Physiology Revision of Experimental practicals 2 (PY2.11, 3.18,3.17)	PRACTICAL Physiology Cranial nerve IX,X, XI,XIIexamination,Motor system examination 2 (PY 10.11)		Anatomy DISSECTION Face (AN28.6)	Anatomy DISSECTION Face (AN28.6)
TIME	DAY					
	23/08/2021 MONDAY	24/08/2021 TUESDAY	25/08/2021 WEDNESDAY	26/08/2021 THURSDAY	27/08/2021 FRIDAY	28/08/2021 SATURDAY
9 to 10	Biochemistry Lecture Cancer, Tumor Markers DR.HIREN (BI 10.2)	Anatomy Lecture Side of neck and posterior triangle DR A. PERUMAL (AN29.1,2,3,4)	Physiology Lecture Pancreatic hormones (PY8.2 & 8.4) DR MOGHI	Biochemistry Lecture Mechanism of action of hormones DR.HIREN	Physiology Lecture Muscle spindle -II Dr.Jasmin (PY10.10,10.11)	Biochemistry Lecture Exam - Genetic techniques, Gene regulation, mutation & cancer"
10 to 11	EARLY CLINICAL EXPOSURE Anatomy Varicose vein	Physiology Lecture Sense of vision III (PY10.17 & 10.18) DR PREMARAM	Anatomy Lecture Anterior triangle of neck 1 DR. A PERUMAL (AN32.1)	Physiology Lecture Sense of vision IV (PY10.17 & 10.18) DR PREMARAM	Anatomy Lecture Parotid region 1 DR ASHISH (AN28.9,10)	Physiology Lecture Motor cortex -I(PY10.4) Dr.Jasmin
11 to 12		Anatomy DISSECTION Face (AN28.6)/ Histology Practical RIVISION / Tutorial- Cervical vertebra (AN26.5,7)	Anatomy DISSECTION Face (AN28.6)/ Histology Practical RIVISION / Tutorial- Cervical vertebra (AN26.5,7)	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Side of neck and posterior triangle (AN29.1,2,3,4)/ Histology Practical ENDOCRINE SYSTEM 2/ Tutorial- NORMA LATERALIS AND	Anatomy DISSECTION Side of neck and posterior triangle (AN29.1,2,3,4)/ Histology Practical ENDOCRINE SYSTEM 2/ Tutorial- NORMA LATERALIS AND FRONTALIS
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - Protein energy malnutrition (BI 8.2)	Anatomy EMBRYOLOGY Lecture Development of pharyngeal arches 2 DR MAYANK (AN43.4)	Anatomy Lecture Anterior triangle of neck 2 DR. A PERUMAL (AN32.1)	Physiology Tutorial Ascending tracts (PY10.3) DR PREMARAM	Physiology Lecture Mechanism and actions of Insulin & Glucagon (PY 8.2) DR MOGHI	Anatomy Lecture Parotid region 2 DR ASHISH (AN28.9,10)
3 to 4	Community Medicine: Health Status and Health Problems In India , Health Insurance, Other Agencies - Dr. Nishant	PRACTICAL (Biochemistry/ Physiology) Estimation of Inorganic phosphorus (BI 11.11) Cranial nerve IX,X, XI,XIIexamination,Motor system examination 1	PRACTICAL (Biochemistry/ Physiology) Estimation of Inorganic phosphorus (BI 11.11) Cranial nerve IX,X, XI,XIIexamination,Motor system examination	PRACTICAL (Biochemistry/ Physiology) Estimation of calcium (BI 11.11) Cranial nerve VIII examination ,Reflexes (PY10..20,10.11)	Anatomy DISSECTION Side of neck and posterior triangle (AN29.1,2,3,4)/ Histology Practical ENDOCRINE SYSTEM 2/ Tutorial- NORMA LATERALIS AND FRONTALIS	Foundation Course Professional Development and Ethics Module (P&E) Learning Dr Hardik Prajapati
4 to 5						
5 to 6	PRACTICAL Physiology Cranial nerve IX,X, XI,XIIexamination (PY 10.11)	PRACTICAL Physiology Motor system examination 2 (PY 10.11)	PRACTICAL Physiology Cranial nerve VIII examination (PY10..20,10.11)	PRACTICAL Physiology Reflexes (PY10..20,10.11)	Anatomy DISSECTION Side of neck (AN28.6)	Anatomy DISSECTION Posterior traingle (AN28.6)
TIME	DAY					
	30/08/2021 MONDAY	31/08/2021 TUESDAY	01/09/2021 WEDNESDAY	02/09/2021 THURSDAY	03/09/2021 FRIDAY	04/09/2021 SATURDAY
9 to 10	HOLIDAY	Anatomy Lecture Temporal and infratemporal region 1 DR MAYANK (AN33.1,2,3)	Physiology Lecture Pancreatic disorders (PY 8.2,8.4) DR MOGHI	Biochemistry Lecture Adrenal gland function tests DR.BIRENDRA BI 6.13, 6.14 & 6.15)	Physiology Lecture Motor cortex II Dr.Jasmin(PY10.4)	Biochemistry Lecture Acid base balance 1 DR.HIREN (BI 6.7 & 11.2)
10 to 11		Physiology Lecture Sense of vision IV (PY10.17 & 10.18) DR PREMARAM	Anatomy LECTURE Submandibular region (AN34.1,2) DR. ASHISH	Physiology Lecture Sense of hearing I(PY10.15) DR PREMARAM	Anatomy LECTURE Prevertebral and paravertebral region 1 (AN42.3) DR. BHARAT	Physiology Lecture Sense of hearing -II(PY10.15) DR PREMARAM
11 to 12		Anatomy Dissection/ Histology Practical/ Tutorial	Anatomy DISSECTION Anterior triangle of neck (AN32.2)/	AETCOM Foundation of commincation 1 Dr Jasmin Parmar	Anatomy DISSECTION Anterior triangle of neck (AN32.2)/	Anatomy DISSECTION Parotid region (AN28.9,10)/
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3		Anatomy Lecture Temporal and infratemporal region 2 DR MAYANK (AN33.1,2,3)	Anatomy Lecture Thyroid and parathyroid gland DR SANJAY (AN35.2)	Physiology Tutorial Female sexual cycle Dr.Jasmin(PY9.4)	Physiology Lecture Thymus & Pineal gland (PY8.3) DR MOGHI	Anatomy LECTURE Prevertebral and paravertebral region 2 (AN42.3) DR. BHARAT
3 to 4		PRACTICAL (Biochemistry/ Physiology) Estimation of calcium (BI 11.11) Cranial nerve VIII examination ,Reflexes (PY10..20,10.11)	PRACTICAL (Biochemistry/ Physiology) Estimation of calcium (BI 11.11) Cranial nerve VIII examination ,Reflexes (PY10..20,10.11)	PRACTICAL (Biochemistry/ Physiology) Interpretation of Quality control in lab (BI 11.19) Cranial nerve II examination(Perimetry), Graphs & Charts of reproductive system (PY 10.20, 9.4,9.6,9.10)	Anatomy DISSECTION Anterior triangle of neck (AN32.2)/ Histology Practical RIVISION / Tutorial- NORMA BASALIS 1	Foundation Course Group dynamics Dr Mahindar Kumar Anand
4 to 5						
5 to 6		PRACTICAL Physiology Cranial nerve VIII examination (PY 10.11)	PRACTICAL Physiology Reflexes (PY10..20,10.11)	PRACTICAL Physiology Cranial nerve II examination(Perimetry)	Anatomy DISSECTION Anterior triangle of neck 2 (AN32.2)	Anatomy DISSECTION Parotid region (AN28.9,10)

TIME	DAY					
	06/09/2021 MONDAY	07/09/2021 TUESDAY	08/09/2021 WEDNESDAY	09/09/2021 THURSDAY	10/09/2021 FRIDAY	11/09/2021 SATURDAY
9 to 10	Biochemistry Lecture Acid base balance 2 DR.HIREN (BI 6.7 & 6.8)	Anatomy Lecture Suboccipital triangle DR PERUMAL (AN42.2)	Physiology Lecture Local hormones (PY8.2) DR MOGHI	Biochemistry Lecture Radioisotopes DR.HIMANSHU	HOLIDAY	Biochemistry Lecture Free radicals DR.ASHISH (BI 7.6 & 7.7)
10 to 11	EARLY CLINICAL EXPOSURE BIOCHEMISTRY Acute Myocardial Infarction (BI 11.17)	Physiology Lecture Prefrontal lobe Dr.Jasmin(PY10.7)	Anatomy Lecture Meninges and dural folds DR SANJAY (AN30.1,2)	Physiology Lecture Descending tracts I Dr.Jasmin(PY10.4)		Physiology Lecture Sense of hearing -III(PY10.15) DR PREMARAM
11 to 12						
12 to 1		Anatomy DISSECTION Parotid region (AN28.9,10)/ Histology Practical JOURNAL CHECK Tutorial- NORMA BASALIS 2	Anatomy DISSECTION Parotid region (AN28.9,10)/ Histology Practical JOURNAL CHECK Tutorial- NORMA BASALIS 2	AETCOM Foundation of commincation 1 Dr Jasmin Parmar		Anatomy DISSECTION Meninges and dural folds and dural sinuses (AN30.1,2,3,4) / Histology Practical - SPOTTING OF SLIDES/ Tutorial- INTERIOR OF SKULL 1
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Small group teaching - Obesity (BI 8.4)	Anatomy Embryology Lecture Development of face DR SANJAY (AN43.4)	Anatomy Lecture Dural sinuses DR MAYANK (AN30.3,4)	Physiology Tutorial refractive errors (PY 10.17) DR PREMARAM	HOLIDAY	Anatomy Lecture Dural sinuses DR MAYANK (AN30.3,4)
3 to 4						
4 to 5	Community Medicine: Indigenous System of Medicine, Voluntary Health Agencies - Dr. Pushti	PRACTICAL (Biochemistry/ Physiology) Interpretation of Quality control in lab (BI 11.19) Cranial nerve II examination(Perimetry), Graphs & Charts of reproductive system (PY 10.20, 9.4,9.6,9.10)	PRACTICAL (Biochemistry/ Physiology) Interpretation of Quality control in lab (BI 11.19) Cranial nerve II examination(Perimetry), Graphs & Charts of reproductive system (PY 10.20, 9.4,9.6,9.10)	PRACTICAL (Biochemistry/ Physiology) Problem solving & Journal checking Record book checking, Problem solving Cranial nerve II examination(visual acuity& colour vision),Graphs & Charts of Excretory system (PY		Foundation Course Group dynamics Dr Mahindar Kumar Anand
5 to 6	PRACTICAL Physiology Cranial nerve II examination (PY 10.20, 9.4,9.6,9.10)	PRACTICAL Physiology Graphs & Charts of reproductive system (PY 10.20, 9.4,9.6,9.10)	PRACTICAL Physiology Graphs & Charts of Excretory system (PY 10.20,7.9)	PRACTICAL Physiology visual acuity& colour vision (PY 10.20,7.9)		Anatomy DISSECTION Meninges and dural folds and dural sinuses (AN30.1,2,3,4)

TIME	DAY					
	13/09/2021 MONDAY	14/09/2021 TUESDAY	15/09/2021 WEDNESDAY	16/09/2021 THURSDAY	17/09/2021 FRIDAY	18/09/2021 SATURDAY
9 to 10	Biochemistry Lecture Anti oxidants DR.ASHISH (BI 7.6 & 7.7)	Anatomy Lecture Contents of the orbit 1 DR PERUMAL (AN31.1,2)	Physiology Lecture Physiology of Taste (PY10.13) DR PREMARAM	Biochemistry Lecture Xenobiotics DR.K.N.DAVE (BI 7.5)	Physiology Lecture Physiology of Smell (PY10.13) DR PREMARAM	Biochemistry Lecture Revision Cell & Cellular orgenelles
10 to 11	EARLY CLINICAL EXPOSURE PHYSIOLOGY Pituitary disorders	Physiology Lecture Descending tracts -II(PY10.4) Dr.Jasmin	Anatomy Embryology Lecture Development of palate (AN43.4)	Physiology Lecture Descending tracts -II(PY10.4) -SDL	Anatomy Lecture Soft palate and Pharynx 1 DR. ASHISH (AN36.3,4,5)	Physiology Lecture special senses-SDL
11 to 12						
12 to 1		Anatomy Anatomy DISSECTION Meninges and dural folds and dural sinuses (AN30.1,2,3,4) /	Anatomy DISSECTION Meninges and dural folds and dural sinuses (AN30.1,2,3,4) / Histology Practical - SPOTTING OF	AETCOM Foundation of commincation 1 Dr Jasmin Parmar	Anatomy DISSECTION Suboccipital triangle (AN42.2)/ Histology Practical SPOTTING 2 Tutorial - RIVISION	Anatomy DISSECTION Suboccipital triangle (AN42.2)/ Histology Practical SPOTTING 2 Tutorial - RIVISION
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - Prescription of Diet in special conditions (BI 8.3)	Anatomy Lecture Contents of the orbit 1 DR PERUMAL (AN31.1,2)	Anatomy Lecture Contents of the orbit 12 DR PERUMAL (AN31.1,2)	Physiology Tutorial visual pathway(PY10.18) DR PREMARAM	Physiology Lecture Spinal cord integrated with dept of Anatomy Dr.Mayank (AN57.2, 57.3) (HI-PY 10.3, 10.6)	Anatomy Lecture Soft palate and Pharynx 2 DR. BHARAT (AN36.3,4,5)
3 to 4						
4 to 5	Community Medicine Ecology Of Health, Right To Health, Changing Pattern Of Disases - Dr. Jwalant	PRACTICAL (Biochemistry/Physiology) Problem solving & Journal checking Record book checking, Problem solving revision of sensory system ,cranial nerves(PY 10.11)	PRACTICAL (Biochemistry/ Physiology) Problem solving & Journal checking Record book checking, Problem solving revision of sensory system ,cranial nerves(PY 10.11)	PRACTICAL (Biochemistry/ Physiology) Demonstration of Electrophoresis (BI 11.16) revision of sensory system ,cranial nerves(PY 10.11)	Anatomy DISSECTION Suboccipital triangle (AN42.2)/ Histology Practical SPOTTING 2 Tutorial - RIVISION	Foundation course Consequences of unethical and unprofessional behavior Dr Sunil Joshi
5 to 6	PRACTICAL Physiology cranial nerve I (PY 10.11)	PRACTICAL Physiology cranial nerve II (PY 10.11)	PRACTICAL Physiology cranial nerves II (PY 10.11)	PRACTICAL Physiology cranial nerves IV (PY 10.11)	Anatomy DISSECTION Suboccipital triangle AN42.2	Anatomy DISSECTION Soft palate and Pharynx (AN36.3,4,5)

TIME	DAY					
	20/09/2021 MONDAY	21/09/2021 TUESDAY	22/09/2021 WEDNESDAY	23/09/2021 THURSDAY	24/09/2021 FRIDAY	25/09/2021 SATURDAY

9 to 10	Biochemistry Lecture Self directed learning	Anatomy Lecture Tongue DR MAYANK (AN39.1,2)	Physiology Lecture endocrine disorders-SDL	Biochemistry Lecture Revision Chemistry of Carbohydrates	Physiology Lecture Transection of spinal cord II Dr.Jasmin (PY10.6)	Biochemistry Lecture Case based learning nephrotic syndrome (BI 11.17)						
10 to 11	EARLY CLINICAL EXPOSURE BIOCHEMISTRY Sickle cell Disorders Thalassemia (BI 11.17)	Physiology Lecture Transection of spinal cord I Dr.Jasmin (PY10.6)	Anatomy Lecture Nose and paranasal air sinuses 1 DR. ASHISH (AN37.2,3)	Physiology Lecture CSF, BBB (PY10.6) MS NIKITA	Anatomy DISSECTION Contents of the orbit (AN31.1,2,3,4,5)/ Histology Practical JOURNAL CHECK / Tutorial- QUESTION ANSWERS	Physiology Lecture Brown-sequard syndrome Dr.Jasmin (PY10.6)						
11 to 12		Anatomy DISSECTION Contents of the orbit (AN31.1,2,3,4,5)/ Histology Practical JOURNAL CHECK / Tutorial- QUESTION ANSWERS	Anatomy DISSECTION Contents of the orbit (AN31.1,2,3,4,5)/ Histology Practical JOURNAL CHECK / Tutorial- QUESTION ANSWERS	AETCOM Foundation of commincation 1 Dr Jasmin Parmar	Anatomy DISSECTION Contents of the orbit (AN31.1,2,3,4,5)/ Histology Practical JOURNAL CHECK / Tutorial- QUESTION ANSWERS	Anatomy DISSECTION Soft palate and Pharynx (AN36.1,2)/ Histology Practical HISTOLOGY SEMINAR / Tutorial- INTERIOR OF SKULL 2						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Role of Lipid composition of diet (BI 8.1, 8.3 & 8.5 & 11.24)	Anatomy Lecture Nose and paranasal air sinuses 1 DR. ASHISH (AN37.2,3)	Anatomy EMBRYOLOGY Lecture DEVELOPMENT OF MOUTH , PHARYNX, AND RELATED STRUCTURES DR MAYANK (AN43.4)	Physiology Tutorial Descending tracts Dr.Jasmin(PY10.4)	Physiology Lecture Sense of vision (PY10.17 & 10.18)-SDL	Anatomy Lecture Larynx 1 DR PERUMAL (AN38.2,3)						
3 to 4												
4 to 5	Community Medicine: Population Medicine, Hospital & Community (Cleaniliness In Hospital) - Dr. Punit	PRACTICAL (Biochemistry/Physiology) Demonstration of Electrophoresis (BI 11.16) revision of motor system ,cranial nerves(PY 10.11)	PRACTICAL (Biochemistry/ Physiology) Demonstration of Electrophoresis (BI 11.16) revision of motor system ,cranial nerves(PY 10.11)	PRACTICAL (Biochemistry/ Physiology) Demonstration of Chromatography (BI 11.5 & 11.16) revision of motor system ,cranial nerves(PY 10.11)	Anatomy DISSECTION Soft palate and Pharynx (AN36.1,2)/ Histology Practical HISTOLOGY SEMINAR / Tutorial- INTERIOR OF SKULL 2	Foundation course Consequences of unethical and unprofessional behavior Dr Sunil Joshi						
5 to 6	PRACTICAL Physiology Motor system (PY 10.11)	PRACTICAL Physiology Motor system (PY 10.11)	PRACTICAL Physiology Sensory system (PY 10.11)	PRACTICAL Physiology Sensory system (PY 10.11)	Anatomy DISSECTION Soft palate (AN36.3,4,5)	Anatomy DISSECTION Pharynx (AN36.3,4,5)						
TIME	DAY											
	27/09/2021 MONDAY	28/09/2021 TUESDAY	29/09/2021 WEDNESDAY	30/09/2021 THURSDAY	01/10/2021 FRIDAY	02/10/2021 SATURDAY						
9 to 10	Biochemistry Lecture Revision Chemistry of Proteins	Anatomy Lecture Larynx 2 DR PERUMAL (AN38.2,3)	Physiology Lecture Thalamus- I (PY10.7) Dr.Jasmin	Biochemistry Lecture Revision Chemistry of Lipids	Physiology Lecture Speech- I (PY10.9) DR PREETI JAIN	HOLIDAY						
10 to 11	EARLY CLINICAL EXPOSURE ANATOMY Extradural hemorrhage	Physiology Lecture Neurotrnasmitters Ms NIKITA (PY10.10)	Anatomy LECTURE Ear 2 (AN40.1,2,3,4,5) DR. BHARAT	Physiology Lecture Sleep (PY10.8) Dr.PREETI	Anatomy Lecture Arteries of head and neck DR. SANJAY (AN35.3,4)							
11 to 12		Anatomy DISSECTION Soft palate and Pharynx (AN36.1,2)/ Histology Practical HISTOLOGY SEMINAR /	Anatomy DISSECTION Ear (AN40.1,2,3,4,5)/ Histology Practical SEMINAR / Tutorial- RIVISION	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Ear (AN40.1,2,3,4,5)/ Histology Practical SEMINAR / Tutorial- RIVISION							
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - ABG analysis (BI 6.8)	Anatomy LECTURE Ear 1 (AN40.1,2,3,4,5) DR. BHARAT	Anatomy EMBRYOLOGY Lecture DEVLOPMENT OF EYE (AN43.4) DR. M K ANAND	Physiology Tutorial Thyroid hormone(PY8.2) DR MOGHI	Physiology Lecture EEG & sleep disorders Dr.PREETI (PY10.8)	HOLIDAY						
3 to 4												
4 to 5	Community Medicine: Social and Behavioural Sciences, Concepts In Sociology, Psychology, Emotions, Ttitudes, Learning, Habits, Personality, Intelligence - Dr. Nitesh	PRACTICAL (Biochemistry/Physiology) Demonstration of Chromatography (BI 11.5 & 11.16) revision of reflexes ,perimetry (PY 10.11,10.20)	PRACTICAL (Biochemistry/ Physiology) Demonstration of Chromatography (BI 11.5 & 11.16) revision of reflexes ,perimetry (PY 10.11,10.20)	PRACTICAL (Biochemistry/ Physiology) Neonatal screening for IEM (BI 11.5) revision of reflexes ,perimetry (PY 10.11,10.20)	Anatomy DISSECTION Ear (AN40.1,2,3,4,5)/ Histology Practical SEMINAR / Tutorial- RIVISION							
5 to 6	PRACTICAL Physiology Perimetry (PY 10.11,10.20)	PRACTICAL Physiology Reflexes (PY 10.11,10.20)	PRACTICAL Physiology Perimetry (PY 10.11,10.20)	PRACTICAL Physiology Reflexes (PY 10.11,10.20)	Anatomy DISSECTION Ear (AN40.1,2,3,4,5)							
TIME	DAY											
	04/10/2021 MONDAY	05/10/2021 TUESDAY	06/10/2021 WEDNESDAY	07/10/2021 THURSDAY	08/10/2021 FRIDAY	09/10/2021 SATURDAY						
9 to 10	Biochemistry Lecture Case based learning Pancreatitis (BI 11.17)	Anatomy EMBRYOLOGY Lecture DEVLOPMENT OF EAR DR. MK ANAND	Physiology Lecture Thalamus- II(PY10.7) Dr.Jasmin	Biochemistry Lecture Revision Chemistry of nucleic acids	Physiology Lecture Hypothalamus II (PY10.7) Dr.PREETI JAIN	Biochemistry Lecture Revision Enzymology						
10 to 11	EARLY CLINICAL EXPOSURE	Physiology Lecture Hypothalamus- I (PY10.7) Dr.PREETI JAIN	Anatomy Lecture Arteries of head and neck 1 DR. ASHISH (AN35.3,4)	Physiology Lecture Speech -II (PY10.9) DR PREETI JAIN	Anatomy Lecture Nerves of head and neck DR MAYANK	Physiology Lecture Vestibular apparatus -I (PY10.4) DR JASMIN						
11 to 12		Anatomy	Anatomy		Anatomy							

12 to 1	PHYSIOLOGY Parkinsonism	DISSECTION Eyeball (AN41.1,2,3)/ Histology Practical SEMINAR / Tutorial- Foramina of skull 1 (AN26.3)	DISSECTION Eyeball (AN41.1,2,3)/ Histology Practical SEMINAR / Tutorial- Foramina of skull 1 (AN26.3)	SPORTS AND EXTRA CURRICULAR ACTIVITIES	DISSECTION Eyeball (AN41.1,2,3)/ Histology Practical SEMINAR / Tutorial- Foramina of skull 1 (AN26.3)	Anatomy Dissection RIVISION / Histology SEMINAR / Tutorial- RIVISION						
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Body water balance (BI 6.7)	Anatomy Lecture Radiology and suface anatomy of head and neck (AN43.5,6,7,8,9)	Anatomy Lecture Arteries of head and neck 2 DR. ASHISH (AN35.3,4)	Physiology Tutorial insulin hormone(PY8.2) DR MOGHI	Physiology Lecture Thalamus(PY10.7) - SDL	Integrated Anatomy & Physiology Lecture Introduction of neuroanatomy DR MK ANAND Dr Priti Jain						
3 to 4	Community Medicine: Social Psychology, Social Organization, The Community, Hospital Sociology, The Art of Interviewing, Social Problems, Social Agencies, Economics - Dr. Kirti	PRACTICAL (Biochemistry/Physiology) Neonatal screening for IEM (BI 11.5) revision of graphs & charts endocrine system ,visual acuity & colour vision (PY 8.2,10.20)	PRACTICAL (Biochemistry/ Physiology) Neonatal screening for IEM (BI 11.5) revision of graphs & charts endocrine system,visual acuity & colour vision (PY 8.2,10.20)	PRACTICAL (Biochemistry/ Physiology) Specialized techniques of biochemistry (BI 11.16) revision of graphs & charts endocrine system ,visual acuity & colour vision (PY 8.2,10.20)	Anatomy Dissection RIVISION / Histology SEMINAR / Tutorial- RIVISION	Foundation Course Video/movie presentation Demonstrate nondiscriminatory behavior towards patient and caregiver with disability Dr Jawaharlal Chandani						
4 to 5												
5 to 6	PRACTICAL Physiology Graphs & charts endocrine system (PY 8.2,10.20)	PRACTICAL Physiology Visual acuity (PY 8.2,10.20)	PRACTICAL Physiology Colour vision (PY 8.2,10.20)	PRACTICAL Physiology Graphs & charts endocrine system ,visual acuity & colour vision (PY 8.2,10.20)	Anatomy DISSECTION Eyeball (AN41.1,2,3)	Anatomy DISSECTION Eyeball (AN41.1,2,3)						
TIME	DAY											
	11/10/2021 MONDAY	12/10/2021 TUESDAY	13/10/2021 WEDNESDAY	14/10/2021 THURSDAY	15/10/2021 FRIDAY	16/10/2021 SATURDAY						
9 to 10	Biochemistry Lecture Case based learning Anemia (BI 11.17)	Anatomy Lecture External features of spinal cord DR MAYANK (AN57.1,2)	Physiology Lecture Vestibular apparatus- II (PY10.4) DR JASMIN	Biochemistry Lecture Revision Hemoglobin Metabolism	HOLIDAY	Biochemistry Lecture Revision Metabolism of Carbohydrates						
10 to 11	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Physiology Lecture Learning Dr.PREETI (PY10.9)	Anatomy Lecture White matter of spinal cord DR ASHISH (AN57.4,5)	Physiology Lecture Lymbic system (PY10.7) Dr.PREETI JAIN		Physiology Lecture Memory Dr.PREETI (PY10.9)						
11 to 12		Anatomy DISSECTION Introduction to brain and spinal cord (AN57.1,2)/ Histology Practical rivision 1/ Tutorial I, II cranial nerves (AN62.1)I	Anatomy DISSECTION Introduction to brain and spinal cord (AN57.1,2)/ Histology Practical rivision 1/ Tutorial I, II cranial nerves (AN62.1)I	SPORTS AND EXTRA CURRICULAR ACTIVITIES		Anatomy DISSECTION Introduction to brain and spinal cord (AN57.1,2)/ Histology Practical rivision 1/ Tutorial I, II cranial nerves (AN62.1)I						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Electrolyte balance & disorders (BI 6.7)	Anatomy Lecture Grey matter of spinal cord DR SANJAY (AN57.3)	Anatomy Lecture Blood supply and applied aspects of spinal cord DR MAYANK (AN57.1,2,3)	Physiology Tutorial calcium metabolism(PY 8.1) DR MOGHI	HOLIDAY	Anatomy Lecture Medulla oblongata DR PERUMAL (AN58.1,2,3,4)						
3 to 4	Anatomy Self directed learning Pectoral and shoulder region	PRACTICAL (Biochemistry/Physiology) Specialized techniques of biochemistry (BI 11.16) revision of amphibian practicals ,Graphs & Charts of reproductive system(PY 3.18,3.17,9.4)	PRACTICAL (Biochemistry/ Physiology) Specialized techniques of biochemistry (BI 11.16) revision of amphibian practicals ,Graphs & Charts of reproductive system(PY 3.18,3.17,9.4)	PRACTICAL (Biochemistry/ Physiology) Biochemistry viva revision of amphibian practicals ,Graphs & Charts of reproductive system(PY 3.18,3.17,9.4)		Foundation Course Video/movie presentation Value of integrity honesty and respect during interaction with peers, seniors and faculty, other health care workers and patients Dr Mahindar Kumar Anand						
4 to 5												
5 to 6	PRACTICAL Physiology Revision of amphibian practicals (PY 3.18,3.17,9.4)	PRACTICAL Physiology Charts of reproductive system(PY 3.18,3.17,9.4)	PRACTICAL Physiology Graphs of reproductive system (PY 3.18,3.17,9.4)	PRACTICAL Physiology Revision of amphibian practicals (PY 3.18,3.17,9.4)		Anatomy DISSECTION spinal cord (AN57.1,2)						
TIME	DAY											
	18/10/2021 MONDAY	19/10/2021 TUESDAY	20/10/2021 WEDNESDAY	21/10/2021 THURSDAY	22/10/2021 FRIDAY	23/10/2021 SATURDAY						
9 to 10	Biochemistry Self Directed Learning	HOLIDAY	Physiology Lecture Cerebellum- I DR.Jasmin (PY10.7)	Biochemistry Lecture Revision Metabolism of Proteins	Physiology Lecture Basal ganglia I Dr JASMIN (PY10.7)	Biochemistry Lecture Revision Metabolism of Lipids						
10 to 11	SPORTS AND EXTRA CURRICULAR ACTIVITIES		Anatomy Lecture Pons DR BHARAT (AN59.1,2,3)	Physiology Lecture Physiology of infancy(PY11.6) MS NIKITA	Anatomy Lecture Cerebellum 1 DR ashish (AN60.2,3)	Physiology Lecture Basal ganglia I Dr.JASMIN (PY10.7)						
11 to 12			Anatomy DISSECTION Spinal cord 1 (AN57.1,2,3)/ Histology Practical rivision 2/ Tutorial III, IV cranial nerves (AN62.1)	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Spinal cord 1 (AN57.1,2,3)/ Histology Practical rivision 2/ Tutorial III, IV cranial nerves (AN62.1)	Anatomy DISSECTION Medulla oblongata (AN58.1,2,3,4)/ Histology Practical JOURNAL CHECKING GIT SYSYTEM / Anatomy Tutorial V, VI cranial nerves						
12 to 1												
1 to 2	LUNCH BREAK											

2 to 3	Biochemistry Tutorial - Cardiac biomarkers (BI 2.5, 2.6 & 2.7)	HOLIDAY	Anatomy Lecture Midbrain DR SANJAY (AN61.1,2,3)	Physiology Tutorial Hypothalamus Dr. PREETI (PY10.7)	Physiology Lecture Postural reflex integrated with dept of paediatrics Dr.Shrivastav	Anatomy Lecture Cerebellum 2 DR ASHIH (AN60.2,3)						
3 to 4												
4 to 5	Anatomy Self directed learning Arm, forearm and hand		PRACTICAL (Biochemistry/ Physiology) Biochemistry viva revision of amphibian practicals ,revision of clinical practicals(PY 3.18,5.15,6.9)	PRACTICAL (Biochemistry/ Physiology) Biochemistry viva revision of amphibian practicals ,revision of clinical practicals(PY 3.18,5.15,6.9)	Anatomy DISSECTION Spinal cord 1 (AN57.1,2,3)/ Histology Practical rivision 2/ Tutorial III, IV cranial nerves (AN62.1)	Foundation Course Video/movie presentation Team based learning Dr Mayankkumar Javia						
5 to 6	PRACTICAL Physiology Revision of clinical practicals (PY 3.18,5.15,6.9)		PRACTICAL Physiology Revision of amphibian practicals (PY 3.18,5.15,6.9)	PRACTICAL Physiology Revision of clinical practicals (PY 3.18,5.15,6.9)	Anatomy DISSECTION spinal cord (AN57.1,2)	Anatomy DISSECTION Medulla oblongata (AN58.1,2,3,4)						
TIME	DAY											
	25/10/2021 MONDAY	26/10/2021 TUESDAY	27/10/2021 WEDNESDAY	28/10/2021 THURSDAY	29/10/2021 FRIDAY	30/10/2021 SATURDAY						
9 to 10	Biochemistry Lecture Revision Metabolism of Nucleic acids	Anatomy Lecture Thalamus 1 DR MAYANK (AN62.5)	Physiology Lecture Cardio-respiratory & metabolic adjustments during exercise (PY 11.4) Ms NIKITA	Biochemistry Lecture Revision Molecular Biology	Physiology Lecture Hypothalamus (PY10.7)-SDL	Biochemistry Lecture Revision Molecular techniques						
10 to 11	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Physiology Lecture Cerebellum -II DR.Jasmin (PY10.7)	Anatomy Lecture Hypothalamus DR PERUMAL (AN62.5)	Physiology Lecture Postural Reflexes I Dr.Jasmin (PY10.4)	Anatomy Histology cns 1 Lecture dr. a perumal	Physiology Lecture Postural Reflexes II Dr.Jasmin (PY10.4)						
11 to 12		Anatomy DISSECTION Medulla oblongata (AN58.1,2,3,4)/ Histology Practical JOURNAL CHECKING GIT SYSYTEM / Anatomy Tutorial V, VI cranial nerves	Anatomy DISSECTION Medulla oblongata (AN58.1,2,3,4)/ Histology Practical JOURNAL CHECKING GIT SYSYTEM / Anatomy Tutorial V, VI cranial nerves	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Pons (AN59.1,2,3), Midbrain (AN61.1,2,3), Cerebellum (AN60.1,2,3)/ Histology Practical cns 1/ Tutorial Anatomy VII, VIII cranial nerves (AN62.1)	Anatomy DISSECTION Pons (AN59.1,2,3), Midbrain (AN61.1,2,3), Cerebellum (AN60.1,2,3)/ Histology Practical cns 1/ Tutorial Anatomy VII, VIII cranial nerves (AN62.1)						
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - Biochemistry of HIV	Anatomy Lecture Thalamus 2 DR MAYANK (AN62.5)	Anatomy Lecture Basal ganglia DR SANJAY (AN62.4)	Physiology Tutorial Basal ganglia (PY10.7) DR JASMIN	Physiology Lecture Temperature regulation(PY 11.1) MS NIKITA	Anatomy Lecture Sulci and gyri of cerebrum 1 DR ashish (AN62.2)						
3 to 4												
4 to 5	Anatomy Self directed learning Gluteal region and thigh	PRACTICAL (Biochemistry/Physiology) Biochemistry viva revision of haematlology practicals , revision of clinical practicals	PRACTICAL (Biochemistry/ Physiology) Biochemistry viva revision of haematlology practicas , revision of clinical practicals	PRACTICAL (Biochemistry/ Physiology) Biochemistry viva revision of haematlology practicas , revision of clinical practicals	Anatomy DISSECTION Pons (AN59.1,2,3), Midbrain (AN61.1,2,3), Cerebellum (AN60.1,2,3)/ Histology Practical cns 1/ Tutorial Anatomy VII, VIII cranial nerves (AN62.1)	Foundation Course Learning skills Team based learning Practical demonstration Dr Mayankkumar Javia						
5 to 6	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals (PY 3.18,5.15,6.9)	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals (PY 3.18,5.15,6.9)	Anatomy DISSECTION Pons (AN59.1,2,3)	Anatomy DISSECTION Midbrain (AN61.1,2,3)						
TIME	DAY											
	01/11/2021 MONDAY	02/11/2021 TUESDAY	03/11/2021 WEDNESDAY	04/11/2021 THURSDAY	05/11/2021 FRIDAY	06/11/2021 SATURDAY						
9 to 10	Biochemistry Self Directed Learning	Anatomy Lecture Sulci and gyri of cerebrum 2 DR ashish (AN62.2)	Physiology Lecture Fever,cold injuries , heat stroke(PY 11.3) MS NIKITA	HOLIDAY	HOLIDAY	HOLIDAY						
10 to 11	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Physiology Lecture Adaptationto altered Temperature (PY 11.2) MS NIKITA	Anatomy Lecture White matter of cerebrum 2 DR PERUMAL (AN62.3)									
11 to 12		Anatomy DISSECTION Thalamus (AN62.5), Hypothalamus (AN62.5)/ Histology Practical cns 2/	Anatomy DISSECTION Thalamus (AN62.5), Hypothalamus (AN62.5)/ Histology Practical cns 2/									
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Tutorial - ELISA & RIA (BI 11.16)	Anatomy Lecture White matter of cerebrum 1 DR PERUMAL (AN62.3)	Anatomy Lecture Blood supply of brain DR MAYANK (AN62.6)	HOLIDAY	HOLIDAY	HOLIDAY						
3 to 4	Anatomy Self directed learning Leg and foot	PRACTICAL (Biochemistry/Physiology) Spotting revision of haematlology practicas , revision of clinical practicals	PRACTICAL (Biochemistry/ Physiology) Spotting revision of haematlology practicas , revision of clinical practicals									
4 to 5												

5 to 6	PRACTICAL Physiology Spotting exam	PRACTICAL Physiology Quiz	PRACTICAL Physiology Query solving session			
TIME	DAY					
	08/11/2021 MONDAY	09/11/2021 TUESDAY	10/11/2021 WEDNESDAY	11/11/2021 THURSDAY	12/11/2021 FRIDAY	13/11/2021 SATURDAY
9 to 10	Biochemistry Self Directed Learning	Anatomy Lecture Introduction to genetics and karyotyping DR ashish (AN73.2)	Physiology Lecture Endocrine disorders -SDL	Biochemistry Lecture Revision Organ Function tests	Physiology Lecture Cardio-respiratory & metabolic adjustments during exercise (PY 11.4 ,11.8) Ms NIKITA	Biochemistry Lecture Revision Biological oxidation, ETC, TCA Cycle
10 to 11	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Physiology Lecture Physiology of aging(PY11.7) MS NIKITA	Anatomy Lecture Reticular formation Limbic system DR MAYANK (AN62.4)	Physiology Lecture GI movements-SDL	Anatomy Lecture Ventricles of brain 1 DR SANJAY (AN63.1,2)	Physiology Lecture Cerebellum-SDL
11 to 12		Anatomy DISSECTION Thalamus (AN62.5), Hypothalamus (AN62.5)/ Histology Practical cns 2/ Tutorial IX, X cranial nerves (AN62.1)	Anatomy DISSECTION Basal ganglia (AN62.4), Sulci and gyri of cerebrum (AN62.2), White matter of cerebrum (AN62.3)/ GENETIC Modes of inheritance DR PERUMAL (AN74.1)I /	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy DISSECTION Basal ganglia (AN62.4), Sulci and gyri of cerebrum (AN62.2), White matter of cerebrum (AN62.3)/ GENETIC Modes of inheritance DR PERUMAL (AN74.1)I /	Anatomy GENETIC Lecture Population genetics (AN75.5) Prevention and treatment of genetic diseases DR MAYANK
12 to 1			Tutorial Anatomy XI, XII cranial nerves		Tutorial Anatomy XI, XII cranial nerves	
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - Interpretation of Laboratory results (BI 2.7, 3.10, 4.7, 5.5)	Anatomy Lecture Chromosomal abnormalities DR MAYANK (AN75.1)	Anatomy embryology Lecture Development of pituitary gland DR SANJAY (AN43.4)	Physiology Tutorial Postural Reflexes Dr.Jasmin (PY10.4)	Physiology Lecture Excitation contraction coupling-SDL	Anatomy Lecture Ventricles of brain 2 DR SANJAY (AN63.1,2)
3 to 4	Anatomy Self directed learning Lung and heart	PRACTICAL (Biochemistry/Physiology) Spotting revision of haematlology practicas , revision of clinical practicals	PRACTICAL (Biochemistry/ Physiology) Revision revision of haematlology practicas , revision of clinical practicals	PRACTICAL (Biochemistry/ Physiology) Revision revision of haematlology practicas , revision of clinical practicals	Anatomy DISSECTION Basal ganglia (AN62.4), Sulci and gyri of cerebrum (AN62.2), White matter of cerebrum (AN62.3)/ GENETIC Modes of inheritance DR PERUMAL (AN74.1)I /	Foundation Course Human rights of doctors and patients Dr Krunal
4 to 5					Tutorial Anatomy XI, XII cranial nerves (AN62.1) Radiology and surface anatomy of brain	
5 to 6	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals	Anatomy DISSECTION Basal ganglia (AN62.4)	Anatomy DISSECTION Pons (AN59.1,2,3)
TIME	DAY					
	15/11/2021 MONDAY	16/11/2021 TUESDAY	17/11/2021 WEDNESDAY	18/11/2021 THURSDAY	19/11/2021 FRIDAY	20/11/2021 SATURDAY
9 to 10	Anatomy Theory Paper 1 Preliminary exam		Anatomy Theory Paper 2 Preliminary exam		HOLIDAY	Physiology Theory Paper 1 Preliminary exam
10 to 11						
11 to 12						
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3					HOLIDAY	
3 to 4						
4 to 5						
TIME	DAY					
	22/11/2021 MONDAY	23/11/2021 TUESDAY	24/11/2021 WEDNESDAY	25/11/2021 THURSDAY	26/11/2021 FRIDAY	27/11/2021 SATURDAY
9 to 10	Physiology Theory Paper 2 Preliminary exam		Biochemistry Theory Paper 1 Preliminary exam		Biochemistry Theory Paper 2 Preliminary exam	
10 to 11						
11 to 12						
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3						
3 to 4						
4 to 5						
TIME	DAY					
	29/11/2021 MONDAY	30/11/2021 TUESDAY	01/12/2021 WEDNESDAY	02/12/2021 THURSDAY	03/12/2021 FRIDAY	04/12/2021 SATURDAY
9 to 10	Practical revision Anatomy/			Preliminary Practical Examination Anatomy/		
10 to 11						
11 to 12						

12 to 1	Physiology/ Biochemistry			Physiology/ Biochemistry		
1 to 2	LUNCH BREAK					
2 to 3	Practical revision Anatomy/ Physiology/ Biochemistry					
3 to 4						
4 to 5						
TIME	DAY					
	06/12/2021 MONDAY	07/12/2021 TUESDAY	08/12/2021 WEDNESDAY	09/12/2021 THURSDAY	10/12/2021 FRIDAY	11/12/2021 SATURDAY
9 to 10	Biochemistry Lecture Revision Prelim Exam Paper discussion	Anatomy Lecture SEMINAR Veins of the lower limb	Physiology Lecture REVISION Membrane potential(PY 1.8)	Biochemistry Lecture Revision Nutrition	Physiology Lecture REVISION Platelets(PY 2.7)	Biochemistry Lecture Revision MInerals & Trace elements
10 to 11	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Physiology Lecture REVISION transport across the cell membrane(PY 1.5)	Anatomy Lecture SEMINAR Eyeball	Physiology Lecture REVISION Erythropoiesis(PY 2.4)	Anatomy Lecture SEMINAR Kidney	Physiology Lecture REVISION Immunity(PY 2.10)
11 to 12		Anatomy PRACTICAL QUIZ COMPETION Lower limb	Anatomy PRACTICAL QUIZ COMPETION Head & neck	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy PRACTICAL QUIZ COMPETION Upper limb	Anatomy PRACTICAL QUIZ COMPETION PART Abdomen
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Tutorial - DNA isolation from biological samples (BI 7.4)	Anatomy Lecture SEMINAR Ear	Anatomy Lecture SEMINAR Stomach	Physiology Tutorial reflexes(PY 10.2)	Physiology Lecture REVISION classification of nerve fibres(PY3.2)	Anatomy Lecture SEMINAR Brachial plexus
3 to 4						
4 to 5	Anatomy Self directed learning Abdominal organs	PRACTICAL (Biochemistry/Physiology) Revision of carbohydrates and protein tests Revision of clinical practicals ,Revision of hematology practicals	PRACTICAL (Biochemistry/ Physiology) Revision of carbohydrates and protein tests Revision of clinical practicals ,Revision of hematology practicals	PRACTICAL (Biochemistry/ Physiology) Revision of carbohydrates and protein tests Revision of clinical practicals ,Revision of hematology practicals	Anatomy PRACTICAL QUIZ COMPETION Abdomen	Foundation Course Human rights of doctors and patients Dr Krunal
5 to 6	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals		Anatomy Google form exam
TIME	DAY					
	13/12/2021 MONDAY	14/12/2021 TUESDAY	15/12/2021 WEDNESDAY	16/12/2021 THURSDAY	17/12/2021 FRIDAY	18/12/2021 SATURDAY
9 to 10	Biochemistry Lecture Revision Acid Base Balance	Anatomy Lecture QUESTION ANSWER LL	Physiology Lecture REVISION GI secretion(PY 4.2)	Biochemistry Lecture Revision Immunology	Physiology Lecture REVISION neuromuscular junction(PY 3.4)	Biochemistry Lecture Revision Diagnostic techniques
10 to 11	AETCOM Self directed learning	Physiology Lecture REVISION Molecular basis of muscle contraction(PY 3.9)	Anatomy Lecture QUESTION ANSWER ABDOMEN	Physiology Lecture REVISION GI secretion(PY 4.2)	Anatomy Lecture QUESTION ANSWER HEAD AND NECK	Physiology Lecture REVISION digestion & absorption of nutrients(PY 4.4)
11 to 12		Anatomy PRACTICAL QUIZ COMPETION Thorax	Anatomy PRACTICAL QUIZ COMPETION Neuroanatomy	SPORTS AND EXTRA CURRICULAR ACTIVITIES	Anatomy PRACTICAL Query solving session Embryology	Anatomy PRACTICAL SPECIMEN MAKING COMPETIOTION
12 to 1						
1 to 2	LUNCH BREAK					
2 to 3	Biochemistry Lecture - Self directed learning	Anatomy Lecture QUESTION ANSWER THORAX	Anatomy Lecture QUESTION ANSWER PELVIS	Physiology Tutorial sensory tracts(PY 10.3)	Physiology Lecture REVISION GI movements (PY 4.3)	Anatomy Lecture QUESTION ANSWER UL
3 to 4						
4 to 5	Anatomy Self directed learning Midsagittal section of head and neck	PRACTICAL (Biochemistry/Physiology) Revision of Urine and CSF Tests Revision of clinical practicals ,Revision of hematology practicals	PRACTICAL (Biochemistry/ Physiology) Revision of Urine and CSF Tests Revision of clinical practicals ,Revision of hematology practicals	PRACTICAL (Biochemistry/ Physiology) Revision of Urine and CSF Tests Revision of clinical practicals ,Revision of hematology practicals	Anatomy PRACTICAL Query solving session Histology	Foundation Course Video reflection on addiction Dr Birendar Kumar Yadav
5 to 6	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals		Anatomy Google form exam
TIME	DAY					
	20/12/2021 MONDAY	21/12/2021 TUESDAY	22/12/2021 WEDNESDAY	23/12/2021 THURSDAY	24/12/2021 FRIDAY	25/12/2021 SATURDAY
9 to 10	Biochemistry Lecture Revision Biochemistry of Cancer	Anatomy Lecture HISTLOGY QUESTION ANSWER GENERAL HISTOLOGY	Physiology Lecture REVISION ECG (PY 5.5)	Biochemistry Lecture Revision Free radicals & Antioxidants	Physiology Lecture REVISION blood pressure)PY 5.9)	HOLIDAY
10 to 11	AETCOM Self directed learning	Physiology Lecture REVISION cardiac cycle (PY 5.3)	Anatomy Lecture HISTLOGY QUESTION ANSWER URINARY SYSTEM HISTOLOGY	Physiology Lecture REVISION regional circulation(PY 5.10)	Anatomy Lecture HISTLOGY QUESTION ANSWER CNS HISTOLOGY	
11 to 12		Anatomy PRACTICAL SPECIMEN MAKING COMPETIOTION	Anatomy PRACTICAL SPECIMEN MAKING COMPETIOTION	SPORTS AND EXTRA CURRICULAR ACTIVITIES	ANATOMY PRACTICAL JOUNAL CHECKING & PROBLEM SOLVING	
12 to 1						

1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Lecture - Self directed learning	Anatomy Lecture HISTLOGY QUESTION ANSWER GIT HISTOLOGY	Anatomy Lecture HISTLOGY QUESTION ANSWER REPRODUCTIVE SYSYTEM HISTOLOGY	Physiology Tutorial motor tracts(PY 10.4)	Physiology Lecture REVISION regional circulation(PY 5.10)	HOLIDAY						
3 to 4	Anatomy Self directed learning Sections of brainstem	PRACTICAL (Biochemistry/Physiology) Revision of Quatitative tests Revision of clinical practicals ,Revision of hematology practicals	PRACTICAL (Biochemistry/ Physiology) Revision of Quatitative tests Revision of clinical practicals ,Revision of hematology practicals	PRACTICAL (Biochemistry/ Physiology) Revision of Quatitative tests Revision of clinical practicals ,Revision of hematology practicals	ANATOMY PRACTICAL JOUNAL CHECKING & PROBLEM SOLVING							
4 to 5												
5 to 6	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals								
TIME	DAY											
	27/12/2021 MONDAY	28/12/2021 TUESDAY	29/12/2021 WEDNESDAY	30/12/2021 THURSDAY	31/12/2021 FRIDAY							
9 to 10	Biochemistry Lecture Revision Radioisotopes	Anatomy Lecture QUESTION ANSWER EMBRYOLOGY CVS EMBRYOLOGY	Physiology Lecture REVISION hypoxia(PY 6.6)	Biochemistry Lecture Revision Diabetes Mellitus & Atherosclerosis	Physiology Lecture REVISION female sexual cycle(Py 9.4)							
10 to 11	AETCOM Self directed learning	Physiology Lecture REVISION oxygen transport(PY 6.3)	Anatomy Lecture QUESTION ANSWER EMBRYOLOGY UROGENITAL SYSYTEM EMBRYOLOGY	Physiology Lecture REVISION PFT (PY 6.7)	Anatomy Lecture QUESTION ANSWER EMBRYOLOGY NERVOUS SYSYTEM EMBRYOLOGY							
11 to 12		ANATOMY PRACTICAL JOUNAL CHECKING & PROBLEM SOLVING	ANATOMY PRACTICAL Problem solving for neuroanatomy	SPORTS AND EXTRA CURRICULAR ACTIVITIES	ANATOMY PRACTICAL Problem solving for neuroanatomy							
12 to 1												
1 to 2	LUNCH BREAK											
2 to 3	Biochemistry Lecture - Self directed learning	Anatomy Lecture QUESTION ANSWER EMBRYOLOGY GIT EMBRYOLOGY	Anatomy Lecture QUESTION ANSWER EMBRYOLOGY HEAD AND NECK EMBRYOLOGY	Physiology Tutorial spinal cord lesions(Py 10.6)	Physiology Lecture REVISION counter current system (7.3)							
3 to 4	Anatomy Self directed learning Cerebral cortex	PRACTICAL (Biochemistry/Physiology) Spotting Revision revision of Graphs & Charts , Revision of experimental practicals	PRACTICAL (Biochemistry/ Physiology) Spotting Revision revision of Graphs & Charts , Revision of experimental practicals	PRACTICAL (Biochemistry/ Physiology) Spotting Revision revision of Graphs & Charts , Revision of experimental practicals	ANATOMY PRACTICAL Problem solving for neuroanatomy							
4 to 5												
5 to 6	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals	PRACTICAL Physiology Revision of haematlology practicals	PRACTICAL Physiology Revision of clinical practicals								