

**SJM VIDYAPEETHA
BASAVESHWARA MEDICAL COLLEGE & HOSPITAL, CHITRADURGA**

Consolidated Weekly Time Table for 1st MBBS Course from 2022 batch

WEEK 1-Feb 14th 2022- Feb 19th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am 12: 00 am	12: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 1.1 - Terminologies in Anatomy Interactive lecture	Biochemistry BI 2.1 Fundamental concepts of enzymes & isoenzymes	Physiology Orientation program	Dissection AN 1.1 - Anatomical Terminology		L U N C H B R E A K	Histo AN 65.1 Introduction to Microscope DOAP	Sports/Extra curricular
					Physio B DOAP Orientation to physiology department		Biochem C BI 11.1/ BI 11.19- Safe lab practices & instruments	
Tuesday	Biochemistry BI 6.12 Hemoglobin- Structure types & derivatives	Physiology PY1.1 Introduction to physiology , the structure and functions of a mammalian cell	Anatomy AN 1.1 - Terminologies in Anatomy Interactive lecture	Dissection AN 66.1 66.2, cell , General Connective tissue interactive lecture.			Histo B AN 65.1 Introduction to Microscope DOAP	Sports/Extra curricular
						Physio C DOAP Orientation to physiology department	Biochem A BI 11.1/ BI 11.19- Safe lab practices & instruments	


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Wednesday	Physiology (Lect /SGD/Tut PY1.6 the fluid compartments of the body, its ionic composition & measurements	Physiology (Lect /SGD/Tut PY1.6 the fluid compartments of the body, its ionic composition & measurements	Anatomy AN 2.1,2,3 - Bone (General Anatomy) Interactive lecture		Dissection AN 71.2 - specialised connective tissue interactive lecture.
Thursday	Physiology PY1.2 the principles of	AN 76.1 76.2 Introduction to	Anatomy AN 2.5 & 2.6	AN 3.1,2,3 - Genral Anatomy of	Dissection AN 76.1, 77.3 -
Friday	Biochemistry BI 3.1 Introduction Classification of Carbohydrates	Physiology PY1.2 the principles of homeostasis	Anatomy AN 65.1 & 65.2 Epithelium Interactive	Dissection AETCOM1-Cadaver our first teacher	
Saturday	Biochemistry/ Community medicine BI.1.1 Organization of	Physiology PY1.5 transport mechanisms across	AETCOM/ECE to be conducted by departments consecutively. 1st Saturday - Anatomy. 2nd Sat - Physiology. 3rd Saturday - Biochemistry. 4th Saturday -		

Histo C AN 65.1 Introduction to Microscope DOAP Physio A DOAP Orientation to physiology department Biochem B BI 11.1/ BI 11.19- Safe lab practices & instruments	Sports/Extra curricular
SGD Physiology Body fluids	Sports/Extra curricular
SGD Biochemistry Small group Teaching (SGT)	Sports/Extra curricular
SDL/Community Medicine	

Batches: A= Roll Nos 01 to 34; B= Roll Nos 35 to 67; Anemia (ECE)
AETCOM module to be conducted as a longitudinal program. All dissection hours are SGD


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Consolidated Weekly Time Table for 1st MBBS Course from 2022 batch

WEEK -Feb 21st 2022- Feb 26th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 4.1 - 4.5 - General Anatomy of Skin and its appendages Interactive lecture	Biochemistry BI 2.1 Classification of Enzymes (IUBMB nomenclature)	Physiology PY1.5 transport mechanisms across cell membranes	Dissection AN 7.1 – 7.3 - General Anatomy of Nervous System Interactive lecture	L U N C H B R E A K	Histo A AN 65.1, 65.2 AN 72.1 - Histology of Skin and it's appendages, Epithelium DOAP Physio B DOAP: Study of compound Microscope & Effect of different concentration of saline on RBC Biochem C BI 11.4 Reactions of Glucose/ Fructose-	Sports/Extracurricular
Tuesday	Biochemistry BI 6.12 Hemoglobin derivatives Physiological relevance	Physiology PY1.5 transport mechanisms across cell membranes	Anatomy AN 5.1 – 5.8, 6.1 – 6.3 - General Anatomy of Vascular & Lymphatic system Interactive lecture	Dissection AN 8.1-8.4 - Osteology of Scapula and Clavicle		Histo B AN 65.1, 65.2 AN 72.1 - Histology of Skin and it's appendages, Epithelium DOAP Physio C DOAP: Study of compound Microscope & Effect of different concentration of saline on RBC Biochem A BI 11.4 Reactions of Glucose/ Fructose-	Sports/Extracurricular
	Physiology (Lect /SGD/Tut PY1.8 the molecular basis of resting membrane potential and action potential in excitable tissue		Anatomy AN 9.1 - Introduction to Upper limb	Dissection AN 9.1 - 9.2, 13.1-13.2 - Introduction to Upper Limb - Surface landmarks - DOAP		Histo C AN 65.1, 65.2 AN 72.1 - Histology of Skin and it's appendages, Epithelium DOAP	Sports/Extracurricular



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Wednesday					Physio A DOAP: Study of compound Microscope & Effect of different concentration of saline on RBC Biochem B BI 11.4 Reactions of Glucose/ Fructose-
Thursday	Physiology PY3.1 the structure and	Anatomy AN 77.1, 77.2, 77.5	Anatomy AN 9.1 -	Dissection AN 9.1 Pectoral region and	SGD Physiology Homeostasis Sports/Extracurricular
Friday	Biochemistry BI 3.1 Monosaccharide	Physiology PY2.4 RBC formation (erythropoiesis & its regulation) and its	Anatomy AN 9.2 - Mammary gland	Dissection AN 9.1 - Pectoral region and clavipectoral fascia - DOAP	SGD Biochemistry Module 1.1 AETCOM Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 1.1 Structure of cell	Physiology Topic: PY2.3 the synthesis and functions of	PHYSIOLOGY AETCOM - INTRODUCTION TO	AETCOM/ECE to be conducted by departments consecutively 1st	SDL/Community Medicine


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WEEK -Mat 7st 2022- Mar 12th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 71.1-71.2 - Histology of Cartilage and Bone	Biochemistry BI 2.3 Principles of Enzyme Activity	Physiology PY1.8, PY1.9 the molecular basis of resting membrane potential and action potential in excitable tissue	Dissection AN 10.1 -10.2 - Axilla - DOAP	L U N C H B R E A K	Histo A AN 71.2 - Histology of Cartilage and Bone, Connective tissue - DOAP Physio B Estimation of Haemoglobin Biochem C BI 11.3 / BI 11.4 Analysis of normal urine	Sports/Extracurricular
Tuesday	Biochemistry BI 6.12 Hemoglobinopathies	Physiology PY2.4 RBC formation (erythropoiesis & its regulation) and its functions	Anatomy AN 10.1 - 10.2 - Axilla - Interactive lecture - Part1	Dissection AN 10.1 -10.2 - Axilla - DOAP		Histo B AN 71.2 - Histology of Cartilage and Bone, Connective tissue - DOAP Physio C Estimation of Haemoglobin Biochem A BI 11.3 / BI 11.4 Analysis of normal urine	Sports/Extracurricular
Wednesday	Physiology (Lect /SGD/Tut PY2.4 RBC formation (erythropoiesis & its regulation) and its functions	Physiology PY3.1 the structure and functions of a neuron and neuroglia; Discuss Nerve Growth Factor & other growth factors/cytokines	Anatomy AN 10.1 - 10.2 - Axilla - Interactive lecture - Part2	Dissection AN 10.1 -10.2 - Axilla - DOAP		Histo C AN 71.2 - Histology of Cartilage and Bone, Connective tissue - DOAP Physio A Estimation of Haemoglobin Biochem B BI 11.3 / BI 11.4 Analysis of normal urine	Sports/Extracurricular
Thursday	Physiology PY3.8 action potential	Anatomy AN 77.4 -	Anatomy AN 10.3, 10.5	Dissection AN 10.5 - Brachial		SGD Physiology PLASMA PROTEINS	Sports/Extracurricular


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Friday	Biochemistry BI 3.1 Disaccharides & Oligosaccharides	Physiology PY2.5 different types of anemias & Jaundice.	AN 9.2 - AN 10.4, 9.2 - Axillary lymphnodes and lymphatics of breast	Dissection AN 10.5 - Brachial Plexus - DOAP	SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 1.1 Various membrane	Physiology PY3.8 action potential and its properties in	PHYSIOLOG Y SGD COMPUTER ASSISTED	Anatomy AETCOM/ECE to be conducted by departments	SDL/Community Medicine	

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WEEK -Mar 14TH 2022- Mar 19th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 10.8; 10.11 - Back and Scapular muscles	Biochemistry BI 2.4 Discuss enzyme inhibitors	Physiology PY2.5 different types of anemias	AN 10.8 - 10.11 - DOAP - Shoulder and Scapular region	L U N C H B R E A K	Histo A AN 67.1 - 67.3 - Histology of Muscle - DOAP - Physio B DOAP: REVISION of Estimation of Haemoglobin Concentration Biochem C BI 11.3 / BI 11.4 Analysis of normal urine	Sports/Extracurricular
Tuesday	Biochemistry BI 6.9 /6.10 Introduction to Major & Minor Mineral	Physiology PY2.6 Classify WBCs and state their normal counts and variations from normal counts	Anatomy AN 8.1-8.4 - Osteology of Humerus.	AN 10.8 - 10.11 - DOAP - Shoulder and Scapular region		Histo A AN 67.1 - 67.3 - Histology of Muscle - DOAP - Physio C DOAP: REVISION of Estimation of Haemoglobin Concentration Biochem A BI 11.3 / BI 11.4 Analysis of normal urine	Sports/Extracurricular
		Physiology (Lect /SGD/Tut PY2.5Jaundice	Anatomy AN 10.9 - 10.10 - Anastomosis around the scapula, triangles of auscultations,	AN 10.8 - 10.11 - DOAP - Shoulder and Scapular region		Histo A AN 67.1 - 67.3 - Histology of Muscle - DOAP - Physio A DOAP: REVISION of Estimation of Haemoglobin Concentration	Sports/Extracurricular

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Wednesday			Deltoid and rotator cuff muscles	
Thursday	Physiology	Anatomy AN 78.1-78.5 -	Anatomy AN 79.1-79.3 -	AN 10.8 - 10.11 - DOAP - Shoulder
Friday	Biochemistry BI 3.1 Homopoly saccharides	Physiology PY2.5 Jaundice	Anatomy AN 11.1, 11.2, 11.4 - Arm, muscles, nerves and vessels, Saturday night	AN 10.12 - Shoulder Joint - DOAP
Saturday	Biochemistry BL9.1 Functions & components of ECM	Physiology PY3.3 the degeneration and regeneration in	Physio ANEMIA –CASE BASED LEARNING	

Biochem B BI 11.3 / BI 11.4 Analysis of normal urine	
SGD Physiology CONDUCTED UNIT	Sports/Extracurricular
SGD Biochemistry Module 1.1 AETCOM	Sports/Extracurricular
SDL/Community Medicine	


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WEEK -Mar 21ST 2022- Mar 26TH 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 68.1 - 68.3 - Histology of Nervous tissue	Biochemistry BI 2.5 Clinical Utility of Serum enzymes	Physiology PY2.9 different blood groups the clinical importance of blood grouping, blood banking and transfusion	Dissection AN 11.1 11. Arm and Cubital fossa - DOAP	L U N C H B R E A K	Histo A AN 68.1-68.3- Histology of Nervous tissue - DOAP Physio B STUDY OF HAEMOCYTOMETER Biochem C BI 11.4/ BI 11.20- Analysis of abnormal urine	Sports/Extracurricular
Tuesday	Biochemistry BI 6.9 /6.10 Calcium	Physiology PY2.9 different blood groups the clinical importance of blood grouping, blood banking and transfusion	Anatomy AN 8.1-8.4 - Osteology of Radius and	Dissection AN 11.1 11. Arm and Cubital fossa - DOAP		Histo- B AN 68.1-68.3- Histology of Nervous tissue - DOAP Physio C STUDY OF HAEMOCYTOMETER Biochem A BI 11.4/ BI 11.20- Analysis of abnormal urine	Sports/Extracurricular


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Wednesday		Physiology (Lect /SGD/Tut PY3.7 the different types of muscle fibres and their structure PY2.6 WBC formation (granulopoiesis) and its regulation	Anatomy AN 11.3, 11.5, 11.6 - Cubital fossa and anastomosis around the	Dissection AN 12.1-12.3 - Muscles, vessels and nerves of front of forearm - DOAP	Histo C AN 68.1-68.3- Histology of Nervous tissue - DOAP	Sports/Extracurricular
					Physio A STUDY OF HAEMOCYTOMETER	
					Biochem B BI 2.5BI 11.4/ BI 11.20- Analysis of abnormal urine	
Thursday	Physiology PY3.7 the different types of muscle fibres and their structure	Anatomy AN 79.1 - 79.6 - Development of 3rd week - Interactive Lecture	Anatomy AN 12.1 -12.2 - Muscles of front of forearm	Dissection AN 12.1-12.4 - Muscles, vessels and nerves of front of forearm - DOAP	SGD Physiology MEMBRANE POTENTIALS	Sports/Extracurricular
Friday	Biochemistry BI 3.1 Hetero polysaccharides	Physiology PY2.10 Define and classify different types of immunity, the development of immunity and its	Anatomy AN 12.2-12.3 - Vessels and nerves of forearm	Dissection AN 12.1-12.4 - Muscles, vessels and nerves of front of forearm - DOAP	SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI.9.2 ECM components in	Physiology PY2.10 Define and classify different types of immunity	AETCOM/ECE to be conducted by departments consecutively. 1st Saturday - Anatomy. 2nd Sat - Physiology. 3rd Saturday -		SDL/Community Medicine	


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WEEK -Mar 28th 2022- Apr 02nd 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 69.1 - 69.3 - Histology of Blood Vessels - Interactive Lecture	Biochemistry BI 2.4 Discuss enzyme inhibitors	Physiology PY3.9 the molecular basis of muscle contraction in skeletal	Dissection AN 12.3-12.5 - Flexor retinaculum and muscles of hand - DOAP	L U N C H B R E A K	Histo A AN 69.1 - 69.3 Histology of Blood Vessels - DOAP	Sports/Extracurricular
						Physio B DOAP: DETERMINATION OF TOTAL ERYTHROCYTE COUNT Biochem C Analysis of abnormal urine	
Tuesday	Biochemistry BI 6.9 /6.10 Phosphorus	Physiology PY2.10 Define and classify different types of immunity, the development of immunity and its regulation	Anatomy AN 12.3-12.4 Flexor retinaculum and Carpel	Dissection AN 12.5 -12.6 - Muscles of hand - DOAP		Histo B AN 69.1 - 69.3 Histology of Blood Vessels - DOAP	Sports/Extracurricular
						Physio C DOAP: DETERMINATION OF TOTAL ERYTHROCYTE COUNT Biochem A Analysis of abnormal urine	


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Wednesday		Physiology (Lect /SGD/Tut PY3.8 action potential and its properties in different muscle types (skeletal & smooth PY2.10 Define and classify different types of immunity, the development of immunity and its regulation	Anatomy AN 12.5-12.6 - Muscles of Hand	Dissection AN 12.5 - 12.6 Muscles of hand - DOAP	Histo C AN 69.1 - 69.3 Histology of Blood Vessels - DOAP	Sports/Extracurricular
Thursday	Physiology PY2.7 the formation of platelets, functions and variations	Anatomy AN 79.1 - 79.6 - Development of 3rd to 8th week, basis of developmental anomalies	Anatomy AN 12.7-12.8 - Vessels and Nerves of Hand -	Dissection AN 12.70-12.8 - Vessels and Nerves of Hand - DOAP	Physio A DOAP: DETERMINATION OF TOTAL ERYTHROCYTE COUNT Biochem B Analysis of abnormal urine	Sports/Extracurricular
Friday	Biochemistry	Physiology PY3.9 the molecular basis of muscle contraction in skeletal and in	Anatomy AN 8.5 - Osteology - Articulated Hand -	Dissection AN 12.9-12.10 - Facial spaces of Palm - DOAP	SGD Physiology CHARTS DISCUSSION(GP, BLOOD,)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine HOLIDAY	Physiology	Physiology HOLIDAY	Anatomy HOLIDAY	SGD Biochemistry Module 1.1 AETCOM	Sports/Extracurricular
					SDL/Community Medicine	

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WEEK -Apr 11th 2022- Apr 16th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 70.2 - Histology of Lymphoid tissue	Biochemistry BI 2.5 Clinical Utility of Serum enzymes	Physiology PY5.1 the functional anatomy of heart including chambers, sounds, and Pacemaker tissue and conducting system	Dissection AN 12.11-12.15 - Back of forearm and Hand - DOAP	L U N C H B R E A K	Histo A AN 70.2 - Histology of Lymphoid tissue - DOAP - Batch A	Sports/Extracurricular
	Biochemistry BI 6.9 /6.10 Iron	Physiology PYPY2.8 the physiological basis of hemostasis and, anticoagulants, bleeding & clotting disorders (Hemophilia, purpura)	Anatomy AN 12.9-12.10 - Facial spaces of Palm - Interactive	Dissection AN 12.11-12.15 - Back of forearm and Hand - DOAP		Histo B AN 70.2 - Histology of Lymphoid tissue - DOAP - Batch A	Sports/Extracurricular
Tuesday						Physio B DOAP: REVISION OF DETERMINATION OD TOTAL ERYTHROCYTE COUNT Biochem C Analysis of abnormal urine	
						Physio C DOAP: REVISION OF DETERMINATION OD TOTAL ERYTHROCYTE COUNT Biochem A Analysis of abnormal urine	

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Wednesd ay	Physiology PY2.8 the physiological basis of hemostasis and, anticoagulants. bleeding & clotting disorders (Hemophilia, purpura)	Physiology (Lect /SGD/Tut PY5.2 the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions	Anatomy AN 12.11- 12.15 - Back of forearm - Muscles,	Dissection AN 12.11-12.15 - Back of forearm and Hand - DOAP	Histo C AN 70.2 - Histology of Lymphoid tissue - DOAP - Batch A	Sports/Extracurricular	
					Physio A DOAP: REVISION OF DETERMINATION OD TOTAL ERYTHROCYTE COUNT Biochem B Analysis of abnormal urine		
	Thursday		Physiology	Physiology HOLIDAY	Dissection		SGD Physiology
	Friday	Biochemistry HOLIDAY	Physiology	Physiology HOLIDAY	Dissection		SGD Biochemistry
Saturday	Biochemistry/ Community medicine BI.1.3 Protein targeting &	Physiology	Biochemistry Renal Failure (ECE)	Physiology PY5.2 the properties of cardiac muscle including its	SDL/Community Medicine		

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WEEK -Apr 18th 2022- Apr 23rd 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 80.1-80.3 - Feotal Membranes, Umbilical Cord and Placenta and Histology of Placenta and Umbilical Cord	Biochemistry BI 2.6 Enzymes in laboratory investigations (enzymes based assays)	Physiology PY5.3 Discuss the events occurring during the cardiac cycle	Dissection AN 13.3 -13.5 - Joints of upper limb DOAP	L U N C H B R E A K	Histo A AN 80.1-80.3 - Histology of Placenta and Umbilical Cord - DOAP - Batch A	Sports/Extracurricular
						Physio B DOAP: DETERMINATION OF TOTAL LEUCOCYTE COUNT	
Tuesday	Biochemistry BI 6.9 /6.10 Copper	Physiology PY6.1 the functional anatomy of respiratory tract	Anatomy AN 13.5 - Shoulder Joint Interactive	Dissection AN 13.3 -13.5 - Joints of upper limb DOAP	L U N C H B R E A K	Histo B AN 80.1-80.3 - Histology of Placenta and Umbilical Cord - DOAP - Batch B	Sports/Extracurricular
						Physio C DOAP: DETERMINATION OF TOTAL LEUCOCYTE COUNT	
						Biochem C Analysis of abnormal urine	
						Biochem A Analysis of abnormal urine	


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Wednesday	Physiology PY5.3 Discuss the events occurring during the cardiac cycle	Physiology (Lect /SGD/Tut PY6.2 the mechanics of normal respiration, ..	Anatomy AN 13.3-13.5 - Other Joints of UL - Interactive lecture	Dissection AN 13.1, 13.2, 13.6, 13.7 - Surface Marking and radiological Anatomy	Histo- C AN 80.1-80.3 - Histology of Placenta and Umbilical Cord - DOAP - Batch C	Sports/Extracurricular
					Physio A DOAP: DETERMINATION OF TOTAL LEUCOCYTE COUNT	
					Biochem B Analysis of abnormal urine	
Thursday	Physiology PY5.3 Discuss the events occurring during the cardiac cycle	Anatomy AN 13.8, 20.10, 79.4 - Development of Somites/segmentation, coelomic cavities, and development of limbs - Interactive	Anatomy AN 13.1-13.7 - Surface marking and radiological Anatomy of Upper limb -	Dissection AN 13.1, 13.2, 13.6, 13.7 - Surface Marking and radiological Anatomy	SGD Physiology COMPUTER ASSISTED LEARNING, NERVE MUSCLE PHYSIOLOGY GRAPHS - ISOMETRIC AND	Sports/Extracurricular
Friday	Biochemistry BI 6.6 Introduction to Bioenergetics & high energy Compounds	Physiology PY6.2 the mechanics of normal respiration, pressure changes during ventilation, lung	Anatomy Part Completion test/revision	Anatomy Part Completion test/revision	SGD Biochemistry Module 1.2 AETCOM	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 3.2 & BI 3.3 Digestion & absorption	Physiology PY5.5 the physiology of electrocardiogram	AETCOM/ECE to be conducted by		SDL/Community Medicine	

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WEEK -Apr 25th 2022- Apr 30th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 70.1 - Histology of Exocrine Glands	Biochemistry BI 2.7 Interpretation laboratory of enzyme	Physiology PY5.5 the physiology of electrocardiogram (E.C.G), its applications and the cardiac	Dissection AN 21.3 - Introduction to thorax and thoracic cage - DOAP	L U N C H B R E A K	Histo A AN 70.1 - Histology of Exocrine Glands, Breast - DOAP - Batch A	Sports/Extracurricular
						Physio B DOAP: DETERMINATION OF BLEEDING TIME & CLOTTING TIME Biochem C Analysis of abnormal urine	
Tuesday	Biochemistry BI 6.9 /6.10 Zinc & Selenium	Physiology PY6.2 the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs	Anatomy AN 21.1 - Osteology of Sternum, Typical Ribs, 1st and 2nd	Dissection AN 21.3 - Thoracic Cage - DOAP	L U N C H B R E A K	Histo B AN 70.1 - Histology of Exocrine Glands, Breast - DOAP - Batch B	Sports/Extracurricular
						Physio C DOAP: DETERMINATION OF BLEEDING TIME & CLOTTING TIME Biochem A Analysis of abnormal urine	


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Wednesday	Physiology PY5.5 the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis,	Physiology SGD-LUNG FUNCTION TESTS	Anatomy AN 21.4, 21.5 Intercostal Muscles and Typical intercostal	Dissection AN 21.4 - 21.7 - Intercostal spaces - DOAP	Histo C AN 70.1 - Histology of Exocrine Glands, Breast - DOAP - Batch C	Sports/Extracurricular
					Physio A DOAP: DETERMINATION OF BLEEDING TIME & CLOTTING TIME Biochem B Analysis of abnormal urine	
Thursday	REGULATION OF RESPIRATION	Anatomy AN 25.2 - Development of Pleura and Lungs - Interactive Lecture	Anatomy AN 21.6-21.7 - Blood supply of thoracic	Dissection AN 21.4 - 21.7 - Intercostal spaces - DOAP	SGD Physiology UNIT TEST ON BLOOD AND NMP	Sports/Extracurricular
Friday	Biochemistry BI 6.6 Electron Transport Chain	Physiology : PY5.6 abnormal ECG, arrythmias, heart block and myocardial Infarction	Anatomy AN 21.8- 21.10- Joints of Thorax and Mechanism of Respiration	Dissection AN 21.11, 24.1 - Pleural Cavity and Mediastinum(Superior, anterior, middle and posterior) - DOAP	SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 3.4 Glycolysis	Physiology PY5.6 abnormal ECG, arrythmias, heart block and myocardial Infarction	Anatomy AETCOM/ECE to be conducted by departments consecutively. 1st Saturday - Anatomy. 2nd Sat - Physiology, 3rd Saturday - Biochemistry, 4th Saturday - Physiology/Integrated Teaching			
					SDL/Community Medicine	

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WEEK -May 9th 2022- May 14th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 25.1, 43.2 - Histology of epiglottis, Trachea and Lung - Interactive Lecture	Biochemistry BI 17.1 Nucleic Chemistry	Physiology PY5.7 haemodynamic s of circulatory	Anatomy AN 21.11, 24.1 - Pleural Cavity and Mediastinum(Superi or, anterior, middle and posterior) - DOAP	L U N C H B R E A K	Histo A AN 25.1, 43.2 - Histology of epiglottis, Trachea and Lung - DOAP -Batch A Physio B DOAP: DETERMINATION OF BLOOD GROUP Biochem C BI 11.5, BI5.5 Urine screening tests for inborn errors of metabolism	Sports/Extracurricular
Tuesday	Biochemistry BI 6.9 /6.10 Flouride & Iodine	Physiology PY5.7 haemodynamics of circulatory system blood pressure	Anatomy AN 21.2 - Osteology of Atypical Ribs, and thoracic vertebrae	Dissection AN 24.5 - Lungs - DOAP		Histo B AN 25.1, 43.2 - Histology of epiglottis, Trachea and Lung - DOAP -Batch B Physio C DOAP: DETERMINATION OF BLOOD GROUP Biochem A BI 11.5, BI5.5 Urine screening tests for inborn errors of metabolism	Sports/Extracurricular
	Physiology GP, BLOOD, NMP PROBLEMS DISCUSSED	Physiology PY5.9 the factors affecting heart rate, regulation of cardiac output & blood	Anatomy AN 24.1-24.5 - Pleura and Lungs - External	Dissection AN 24.5 - Lungs - DOAP		Histo C AN 25.1, 43.2 - Histology of epiglottis, Trachea and Lung - DOAP -Batch C	Sports/Extracurricular


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Wednesday		pressure	Features, bronchopulmonary segments Interactive Lecture		Physio A DOAP: DETERMINATION OF BLOOD GROUP Biochem B BI 11.5, BI5.5 Urine screening tests for inborn errors of metabolism	
Thursday	Physiology PY6.2 the mechanics of	Anatomy AN 25.2 -	Anatomy AN 24.1-24.5	Dissection AN 22.1 -	SGD Physiology CVS & RS PROBLEMS	Sports/Extracurricular
Friday	Biochemistry BI 6.6 Oxidative Phosphorylation	Physiology PY6.3 the transport of respiratory gases: Oxygen and Carbon dioxide	Anatomy AN - 22.1-22.2 - Pericardium and external features of Heart - Interactive Lecture	Dissection AN 22.2 - External features of Heart - DOAP	SGD Biochemistry Module 1.2 AETCOM	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 3.4 Glycolysis	Physiology PY6.2 the mechanics of normal respiration, pressure	Biochemistry/ Community medicine Diabetes Mellitus (ECE)		SDL/Community Medicine	

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BMC&H, CHITRADURGA

WEEK -May 16th 2022- May 21ST 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 43.2 - Histology of Tongue, and Salivary glands - Interactive Lecture	Biochemistry BI 17.1 Significance of Nucleic acids	Physiology	Anatomy AN 22.2 - External features of Heart - DOAP	L U N C H B R E A K	Histo A AN 43.2 - Histology of Tongue, and Salivary glands - DOAP - Bacth A Physio B Biochem C BI11.6, BI11.8 Colorimetry, Spectrophotometry Batch -C	Sports/Extracurricular
Tuesday	Biochemistry BI 6.9 /6.10 Magnesium & Molybdenum	Physiology	Anatomy AN 22.2 - Internal Features of each chamber of heart - Interactive Lecture	Dissection AN 22.2 - Internal features of Heart - DOAP		Histo B AN 43.2 - Histology of Tongue, and Salivary glands - DOAP - Bacth B Physio C Biochem B BI11.6, BI11.8 Colorimetry, Spectrophotometry Batch -B	Sports/Extracurricular
	Physiology	Physiology	Anatomy AN 22.3-22.5 Coronary circulation, ischemic heart	Dissection AN 22.2 - Internal features of Heart - DOAP		Histo C AN 43.2 - Histology of Tongue, and Salivary glands - DOAP - Bacth C Physio A	Sports/Extracurricular

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Wednesday			disease-Interactive lecture		Biochem A BI11.6, BI11.8 Colorimetry, Spectrophotometry Batch -A	
Thursday	Physiology	Anatomy AN 25.2, 25.4, 25.5	Anatomy AN 22.6-22.7	Dissection AN 22.3-22.5 -	SGD	Sports/Extracurricular
Friday	Biochemistry BI 3.6 TCA Cycle	Physiology :	Anatomy AN 25.3, 25.4 25.5 - Development Heart - Foetal circulation and Anamolies-Interactive Lecture - Part	Dissection AN 22.3-22.5 - Coronary circulation	Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 3.6 TCA Cycle	Biochemistry/ Community medicine	Anatomy AN 22.5 - ECE - Ischemic heart disease/Myocardial infarction		SDL/Community Medicine	

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WEEK -May 23rd 2022- May 28th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 21.11, 24.6 - Superior, Anterior, middle and posterior mediastinum, boundaries and contents Thoracic part of trachea	Biochemistry	Physiology	Anatomy AN 21.11, 24.6, 23.1-23.7 - Thoracic duct, Oesophagus, azygous system, vena cavae, aorta, sympathetic chain - DOAP	L U N C H B R E A K	Histo A AN 25.8-25.9 - Surface anatomy and radiological Anatomy - DOAP - Batch A Physio B Biochem OSPE	Sports/Extracurricular
Tuesday	Biochemistry HOLIDAY	Physiology	Anatomy AN 23.1-23.2 - Anterior, middle and posterior mediastinal structure	Dissection AN 21.11, 24.6, 23.1-23.7 - Thoracic duct, Oesophagus, azygous system, vena cavae, aorta, sympathetic chain -		Histo B AN 25.8-25.9 - Surface anatomy and radiological Anatomy - DOAP - Batch B Physio C Biochem OSPE	Sports/Extracurricular
Wednesd	Physiology	Physiology	Anatomy AN 23.3 - 23.7 - Great vessels of thorax thoracic sympathetic chain	Dissection AN 21.11, 24.6, 23.1-23.7 - Thoracic duct, Oesophagus, azygous system, vena cavae, aorta, sympathetic chain - DOAP		Histo C AN 25.8-25.9 - Surface anatomy and radiological Anatomy - DOAP - Batch C Physio A Biochem OSPE	Sports/Extracurricular
Thursday	Physiology	Anatomy AN 25.6 -	Anatomy AN 47.13 -	Dissection AN 21.8 - Joints of			Sports/Extracurricular
Friday	Biochemistry BI 3.4 Gluconeogenesis	Anatomy Revision	Anatomy Revision	Dissection Revision		SGD Biochemistry Module 1.2 AETCOM	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 3.4 Gluconeogenesis	Physiology	Anatomy AETCOM/ECE to be conducted by departments consecutively. 1st Saturday - Anatomy 2nd Sat -			SDL/Community Medicine	

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WEEK -June 6th 2022- June 11th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry		Anatomy	L U N C H B R E A K	Histo A Physio B Biochem OSPE	Sports/Extracurricular
Tuesday	Biochemistry HOLIDAY	Physiology	Anatomy	Dissection		Histo B Physio C Biochem Sports	Sports/Extracurricular
Wednesday		Physiology	Anatomy	Dissection		Histo C Physio A Biochem OSPE	Sports/Extracurricular
Thursday		Anatomy	Anatomy	Dissection		Biochem OSPE	Sports/Extracurricular
Friday	Biochemistry	Physiology :	Anatomy	Dissection		SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine	Physiology	Biochemistry/	Physiology		SDL/Community Medicine	


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WEEK -June 13th 2022- June 18th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 52.1 - Histology of Oesophagus, Fundus of Stomach and Pylorus - Lecture	Biochemistry	Physiology	Anatomy AN 44.1 Introduction to Abdomen and Pelvis - Planes, Quadrants and regions - Interactive Lecture	L U N C H B R E A K	Histo A AN 52.1 - Histology of Oesophagus, Fundus of Stomach and Pylorus - DOAP - Bacth A	Sports/Extracurricular
				Physio B Biochem		OSPE	
Tuesday	Biochemistry	Physiology	Anatomy AN 44.2-44.3 - Anterior Abdominal Wall, muscles, vessels and nerves, Rectus Sheath -	Dissection AN 44.2-44.3- Anterior Abdominal Wall, muscles, vessels and nerves, Rectus Sheath - DOAP		Histo B AN 52.1 - Histology of Oesophagus, Fundus of Stomach and Pylorus - DOAP - Bacth B	Sports/Extracurricular
						Physio C Biochem	
Wednesd	01.06.2022-FC Complketes & Regular Classes resume	Physiology	Anatomy AN 53.4 - Osteology - Lumbar Vertebrae - DOAP/Interactive Lecture	Dissection AN 44.2-44.3 - Anterior Abdominal Wall, muscles, vessels and nerves, Rectus Sheath - DOAP	Histo C AN 52.1 - Histology of Oesophagus, Fundus of Stomach and Pylorus - DOAP - Bacth C	Sports/Extracurricular	
					Physio A Biochem		OSPE
Thursday	Physiology	Anatomy AN 52.4-52.6 -	Anatomy AN 44.4 -	Dissection AN 44.4 - 44.7,	Biochem	OSPE	Sports/Extracurricular


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Friday	Biochemistry BI 3.4 HMP shunt	Physiology	Anatomy AN 46.1 - 46.4 - Male external genitalia - Interactive Lecture	Dissection AN 44.4 - 44.7, 46.1-46.4- Inguinal Canal, inguinal hernia, muscle attachments, abdominal incisions, male external genitalia - DOAP	SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 3.4 HMP shunt	Physiology	Biochemistry/	Physiology	SDL/Community Medicine	

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WEEK -June 20th 2022- June 25th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 52.1 - Histology of Duodenum, Jejunum and Ileum, Appendix - Lecture	Biochemistry BI 3.9/3.10 Blood Glucose Homeostasis	Physiology	Anatomy	L U N C H B R E A K	Histo A AN 52.1 - Histology of Duodenum, Jejunum and Ileum, Appendix - DOAP - Batch A Physio B Biochem OSPE	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Anatomy AN 47.1-47.4 - Peritoneal reflexions and sacs -DOAP	Dissection AN 47.1-47.4 - Peritoneal reflexions and sacs -DOAP		Histo B AN 52.1 - Histology of Duodenum, Jejunum and Ileum, Appendix - DOAP - Batch A Physio C Biochem Sports	Sports/Extracurricular
Wednesd	01.06.2022-FC Complketes & Regular Classes resume	Physiology	Anatomy AN 47.5 - 47.14 - Abdominal part of oesophagus, Stomach - DOAP	Dissection AN 47.5 - 47.14 - Abdominal Viscera - Abdominal part of oesophagus, Stomach - DOAP		Histo C AN 52.1 - Histology of Duodenum, Jejunum and Ileum, Appendix - DOAP - Batch A Physio A Biochem OSPE	Sports/Extracurricular
Thursday	Physiology	Anatomy AN 52.4-52.6 -	Anatomy AN 47.5 -	Dissection AN 47.5 - 47.14 -		Biochem OSPE	Sports/Extracurricular
Friday	Biochemistry BI 3.4 Fructose & Galactose metabolism	Physiology :	Anatomy AN 46.5 - 47.14 - Pancreas - Interactive Lecture	Dissection AN 47.5 - 47.14 - Abdominal Viscera - Liver, Pancreas and Duodenum - DOAP		SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular

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Saturday	Biochemistry/ Community medicine BI 3.5 Inborn errors of carbohydrate	Physiology	Biochemistry/ Community medicine	Physiology		SDL/Community Medicine	
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WEEK -June 27th 2022- July 1st 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 52.1 - Histology of Colon, Liver, Gallbladder, Pancreas	Biochemistry BI 3.8 laboratory Biochemical Investigations	Physiology	Anatomy AN 47.5 - 47.14 - Abdominal Viscera - Liver, Pancreas and Duodenum - DOAP	L U N C H B R E A K	Histo A AN 52.1 - Histology of Colon, Liver, Gallbladder, Pancreas - DOAP- Batch - A Physio B Biochem OSPE	Sports/Extracurricular
Tuesday	Biochemistry BI 6.9 /6.10 Introduction to Major & minor minerals	Physiology	Anatomy AN 47.5 - 47.14 - Abdominal Viscera- Duodenum - Interactive Lecture	Dissection AN 47.5 - 47.14 - Abdominal Viscera - Liver, EHBA, Pancreas and Duodenum - DOAP		Histo B AN 52.1 - Histology of Colon, Liver, Gallbladder, Pancreas - DOAP- Batch - B Physio C Biochem OSPE	Sports/Extracurricular
Wednesd ay	Physiology	Physiology	Anatomy AN 47.5 - 47.14 - Abdominal Viscera - Mesentry, mesentric vessels and	Dissection AN 47.5 - 47.14 - Abdominal Viscera - Mesentry and Jejunum and Ileum - DOAP		Histo C AN 52.1 - Histology of Colon, Liver, Gallbladder, Pancreas - DOAP- Batch - C Physio A Biochem OSPE	Sports/Extracurricular
Thursday	Physiology	Anatomy AN 52.4-52. 6 -	Anatomy AN 47.8,	Dissection AN 47.5 - 47.14 -		Biochem OSPE	Sports/Extracurricular
Friday	Biochemistry BI 3.7 inhibitors of carbohydrate metabolism	Physiology	Anatomy AN 47.5- 47.14 - Liver and EHBA - Interactive Lecture	Dissection AN 47.5 - 47.14 - Abdominal Viscera - Liver, EHBA- DOAP		SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular

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Saturday	Biochemistry/ Community medicine BI 3.5 Inborn errors of carbohydrate metabolism	Biochemistry/ Bio basis of DM (ECE)	Anatomy ECE - Surgery department and Radiology department - Hemia, abdominal incisions, abdominal X- rays	SDL/Community Medicine	Sports FC Completed all topics as per NMC
				Biochemistry	Sports

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WEEK -July 4th 2022- July 9th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 52.2 - Histology of Kidney, Ureter and Urinary Bladder - Interactive Lecture	Biochemistry	Physiology	Anatomy AN 47.5, 47.9 - Large Intestine, inferior mesenteric artery - Ineractive Lecture AN 47.5, 47.9 - Large Intestine, inferior mesenteric	L U N C H B R E A K	Histo A AN 52.2 - Histology of Kidney, Ureter and Urinary Bladder - DOAP - Batch A Physio B Biochem OSPE	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Anatomy AN 45.1 45.3 - Posterior Abdominal Wall - Ineractive lecture	Dissection AN 45.1 - 45.3 - Posterior Abdominal Wall - DOAP		Histo B AN 52.2 - Histology of Kidney, Ureter and Urinary Bladder - DOAP - Batch B Physio C Biochem	Sports/Extracurricular
Wednesd	Physiology	Physiology	Anatomy AN 47.5 - 47.14 - Kidney and Ureter - Ineractive Lecture	Dissection AN 47.5 -47.14 - Kidney and Ureter DOAP		Histo C AN 52.2 - Histology of Kidney, Ureter and Urinary Bladder - DOAP - Batch C Physio A Biochem	Sports/Extracurricular
Thursday	Physiology	Anatomy AN 57.2 -	Anatomy AN 47.5 -	Dissection AN 47.5 - 47.14 -		Biochem	Sports/Extracurricular

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Friday	Biochemistry	Physiology	Anatomy AN 54.1 - 54.3, AN 55.1- 55.2 - Abdominal Radiographs and Surface marking - Case based	Dissection AN 51.1-51.2, 54.1 54.3, AN 55.1-55.2 Abdominal Radiographs and Surface marking, Sectional Anatomy - DOAP	SGD	Sports/Extracurricular
Saturday	Biochemistry/	Physiology	Biochemistry/	Physiology	SDL/Community Medicine Biochemistry	Sports FC Completed all topics as per NMC


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WEEK -July 11th 2022- July 16th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 52.2 - Histology of Testis, Epididymis, Vas Diference, Prostate and Penis - Interactive Lecture	Biochemistry	Physiology	Anatomy AN 48.1 - 48.8 - Pelvic diaphragm and muscles, Lateral Pelvic Wall - DOAP	L U N C H B R E A K	Histo A AN 52.2 - Histology of Testis, Epididymis, Vas Diference, Prostate and Penis - DOAP - Batch A Physio B Biochem	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Anatomy AN 53.1 - 53.4, 50.2 - Osteology - Bony Pelvis and joints of pelvis- DOAP/Interac	Dissection AN 48.1 - 48.8 - Pelvic viscera - Urinary Bladder, Prostate, Seminal Vesicles, Urethra, ureter, Rectum and Anal Canal - DOAP		Histo B AN 52.2 - Histology of Testis, Epididymis, Vas Diference, Prostate and Penis - DOAP - Batch B Physio C Biochem	Sports/Extracurricular
Wednesd	Physiology	Physiology	Anatomy AN 48.1 - Pelvic Diaphragm - Interactive Lecture	Dissection AN 48.1 - 48.8 - Pelvic viscera - Urinary Bladder, Prostate, Seminal Vesicles, Urethra, ureter, Rectum and Anal Canal - DOAP		Histo C AN 52.2 - Histology of Testis, Epididymis, Vas Diference, Prostate and Penis - DOAP - Batch C Physio A Biochem	Sports/Extracurricular
Thursday	Physiology	Anatomy AN 52.8 -	Anatomy AN 48.2 -	Dissection AN 48.-1 48.3 -		Biochem	Sports/Extracurricular


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Friday	Biochemistry	Physiology	Anatomy AN 48.2 - Testis, Vas Deference, Ejaculatory Duct, Seminal Vesciles, penis - Interactive Lecture	Dissection AN 53.1 - 53.4, 50.1 Osteology - sacrum, and vertebral column- DOAP/Interactive Lecture AN 48.2 - Ovaries and Fallopian tubes Interactive Lecture
Saturday	Biochemistry/	Physiology	Biochemistry/	Physiology

SGD Biochemistry	Sports/Extracurricular
SDL/Community Medicine Biochemistry	Sports FC Completed all topics as per NMC


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WEEK -July 18th 2022- July 23rd 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 52.2 - Histology of Ovary, Uterus, Uterine tube, cervix - Interactive Lecture	Biochemistry	Physiology	Anatomy AN 48.1 - 48.8 - Pelvic viscera - Uterus, Vagina, Ovaries and fallopian tubes - DOAP	L U N C H B R E A K	Histo A AN 52.2 - Histology of Ovary, Uterus, Uterine tube, cervix - DOAP - Batch B Physio B Biochem	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Anatomy AN 48.2 - Uterus and Vagina gross anatomical features, blood supply, nerve supply, and	Dissection AN 48.1 - 48.8 - Pelvic viscera - Uterus, Vagina, Ovaries and fallopian tubes - DOAP		Histo B AN 52.2 - Histology of Ovary, Uterus, Uterine tube, cervix - DOAP - Batch A Physio C Biochem	Sports/Extracurricular
Wednesd	Physiology	Physiology	Anatomy AN 48.2 - Rectum and Anal Canal - interactive Lecture	Dissection AN 49.1-49.5 - Perineum - Superficial and deep perineal pouches, perineal body - DOAP		Histo C AN 52.2 - Histology of Ovary, Uterus, Uterine tube, cervix - DOAP - Batch C Physio A Biochem	Sports/Extracurricular
Thursday	Physiology	Anatomy AN 52.8 -	Anatomy 49.1-49.3,	Dissection AN 49.1-49.5 -		Biochem	Sports/Extracurricular


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Friday	Biochemistry	Physiology	Anatomy AN 49.4 - 49.5 - Ischeorectal Fossa - perianal abscess and	Dissection AN 49.1-49.5 - Perineum - Superficial and deep perineal pouches, perineal body - DOAP	SGD Biochemistry	Sports/Extracurricular
Saturday	Biochemistry/	Physiology	Biochemistry/	Physiology	SDL/Community Medicine Biochemistry	Sports FC Completed all topics as per NMC


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WEEK -July 25th 2022- July 30th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 14.1 - 14.4- Osteology of Hip bone - Recap - Interactive Lecture	Biochemistry	Physiology	Anatomy AN 14.1, 15.1 - Introduction to Lower limb - Osteology of Hip bone - DOAP	L U N C H B R E A K	Histo A AN 65, 71, 67, 68, 69, 70, 80 - Histology revision - DOAP - Batch A	Sports/Extracurricular
						Physio B	
Tuesday	Biochemistry	Physiology	Anatomy AN 14.1 - 14.4 - Osteology of Femur, Patella - DOAP/Interac	Dissection AN 20.3 - 20.5 - Introduction to lower limb, surface landmarks, Skin, facia, venous system of lower limb and		Histo B AN 65, 71, 67, 68, 69, 70, 80 - Histology revision - DOAP - Batch B	
						Physio C	
Wednesday	Physiology	Physiology	Anatomy AN 20.3 - 20.5 - Introduction to lower limb, surface landmarks, Skin, facia,	Dissection AN 15.1 - 15.5 - Front and Medial Side of thigh - DOAP	Histo C AN 65, 71, 67, 68, 69, 70, 80 - Histology revision - DOAP - Batch C		
					Physio A		
Thursday	Physiology	Anatomy AN 15.1 - 15.5 -	Anatomy AN 15.1 -	Dissection AN 15.1 - 15.5 -	Biochem	Sports/Extracurricular	


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Friday	Biochemistry	Physiology	Anatomy AN 15.3, 15.5 Femoral triangle, femoral sheath, adductor canal - Interactive Lecture	Dissection AN 15.1 - 15.5 - Medial Side of thigh, adductor canal - DOAP
Saturday	Biochemistry/	Physiology	Biochemistry/	Physiology

SGD Biochemistry	Sports/Extracurricular
Biochemistry SDL/Community Medicine	Sports FC Completed all topics as per NMC


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WEEK -Aug 1st 2022- Aug 6th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN - 16.1 - 16.5 - Introduction to gluteal region, muscles in the gluteal region, structures under cover of gluteus maximus - Interactive Lecture	Biochemistry	Physiology	Anatomy AN - 16.1 - 16.5 - Gluteal region - DOAP	L U N C H B R E A K	Histo A AN 65, 71, 67, 68, 69, 70, 80 - Histology revision - DOAP - Batch A Physio B Biochem	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Anatomy AN 16.1 - 16.5 - Structures under cover of gluteus maximus -	Dissection AN - 16.1 - 16.5 - Gluteal region - DOAP		Histo B AN 65, 71, 67, 68, 69, 70, 80 - Histology revision - DOAP - Batch B Physio C Biochem	Sports/Extracurricular
Wednesd	Physiology	Physiology	Anatomy AN 16.4 - Hamstring Muscles	Dissection AN - 16.1 - 16.5 - Gluteal region - DOAP		Histo C AN 65, 71, 67, 68, 69, 70, 80 - Histology revision - DOAP - Batch C Physio A Biochem	Sports/Extracurricular
Thursday	Physiology	Anatomy AN 16.5 - 16.6 -	Anatomy AN - 17.1 -	Dissection AN - 16.4 - 16.6 -		Biochem	Sports/Extracurricular
Friday	Biochemistry	Physiology	Anatomy AN 18.4 - 18.7 - Knee joint and it's applied	Dissection AN - 16.4 - 16.6 - Back of thigh and popliteal fossa - DOAP		SGD Biochemistry	Sports/Extracurricular
Saturday	Biochemistry/	Physiology	Anatomy ECE - Orthopedics - Hip joint and Knee joint diseases, Surgery - Varicose veins			Biochemistry SDL/Community Medicine	Sports FC Completed all topics as per NMC


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WEEK -Aug 8th 2022- Aug 13th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 14.1 - 14.4 - Tibia, fibula - Interactive Lecture	Biochemistry	Physiology	Anatomy AN 17.1 - 1 - 17.3, 18.4 - 18.7 - Hip joint, Knee Joint - DOAP	L U N C H B R E A K	Histo A AN 25, 43, 52 - Histology revision - DOAP - Batch A Physio B Biochem	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Physiology	Dissection		Histo B AN 25, 43, 52 - Histology revision - DOAP - Batch B Physio C Biochem	Sports/Extracurricular
Wednesd	Physiology	Physiology	Anatomy AN 14.1 -14.4 - Individual Tarsal bones, Articulated	Dissection AN 18.1 - 18.3 - Anterolateral compartments of leg, dorsum of foot -		Histo C AN 25, 43, 52 - Histology revision - DOAP - Batch C Physio A Biochem	Sports/Extracurricular
Thursday	Physiology	Anatomy AN 18.1 - 18.3 -	Anatomy AN -19.1 -	Dissection AN 18.1 - 18.3 -		Biochem	Sports/Extracurricular
Friday	Biochemistry	Physiology	Anatomy AN -19.1 - 19.3 - Sole of foot.	Dissection AN 19.1 - 19.3 - Back of Leg - DOAP		SGD Biochemistry	Sports/Extracurricular
Saturday	Biochemistry/	Physiology	Biochemistry/	Physiology		Biochemistry SDL/Community Medicine	Sports FC Completed all topics as per NMC


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WEEK -Aug 15th 2022- Aug 20th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry	Physiology	Anatomy	L U N C H B R E A K	Histo A Physio B Biochem	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Anatomy AN - 19.5 - 19.7 - Arches of foot plantar faciits - Interactive	Dissection AN 19.1 - 19.3 - Sole of Foot - DOAP		Histo A AN 25, 43, 52 - Histology revision - DOAP - Batch A Physio C Biochem	Sports/Extracurricular
Wednesd	Physiology	Physiology	Anatomy AN - 20.1 - 20.10 - Surface marking - DOAP	Dissection AN 19.1 - 19.3 - Sole of Foot - DOAP		Histo B AN 25, 43, 52 - Histology revision - DOAP - Batch B Physio A Biochem	Sports/Extracurricular
Thursday	Physiology	Anatomy	Anatomy AN 20.1 - 20.10 - Radiology - Lower limb - DOAP	Dissection Revision of Abdomen, Pelvis, perineum and Lower limb		Histo C AN 25, 43, 52 - Histology revision - DOAP - Batch C Biochem	Sports/Extracurricular
Friday	Biochemistry	Physiology	Anatomy Revision of Abdomen, Pelvis, perineum and Lower limb			SGD Biochemistry	Sports/Extracurricular
Saturday	Biochemistry/	Physiology	Biochemistry/	Physiology		Biochemistry SDL/Community Medicine	Sports FC Completed all topics as per NMC


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WEEK -Aug 22nd 2022- Aug 27th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry		Physiology	L U N C H B R E A K	Histo A Physio B Biochem	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Physiology	Dissection		Histo B Physio C Biochem	Sports/Extracurricular
Wednesd ay		Physiology	Physiology	Dissection		Histo C Physio A Biochem	Sports/Extracurricular
Thursday		Physiology	Physiology	Dissection		Biochem OSPE	Sports/Extracurricular
Friday	Biochemistry	Physiology :	Physiology	Dissection		SGD Biochemistry	Sports/Extracurricular
Saturday	Biochemistry/	Physiology	Biochemistry/	Physiology Biochemistry		SDL/Community Medicine Biochemistry	Sports FC Completed all topics as per NMC


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WEEK -Aug 29th 2022- Sep 3rd 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN - 26.1 - 26.6 - Introduction to osteology of skull, Anatomical position, planes, and normal Frontalis -	Biochemistry	Physiology	Anatomy AN 26-30 - Introduction to Head and Neck - DOAP	L U N C H B R E A K	Histo A Embryology Models Physio B Biochem	Sports/Extracurricular
Tuesday	Biochemistry	Physiology	Anatomy AN 27.1-27.2 - Introduction to H&N, SCALP - Interactive	Dissection AN 27.1 - 27.2 - Scalp - DOAP		Histo B Embryology Models Physio C Biochem	Sports/Extracurricular
Wednesd	Physiology	Physiology	Anatomy	Dissection		Histo C Embryology Models Physio A Biochem	Sports/Extracurricular
Thursday	Physiology	Anatomy AN - 43.4 -	Anatomy AN 28.1 -	Dissection AN 28.1 - Face -		Biochem	Sports/Extracurricular
Friday	Biochemistry	Physiology	Anatomy AN 28.2 - 28.8 - Cutaneous innervation and blood supply and lymphatics of	Dissection AN 28.1 - Face - DOAP		SGD Biochemistry	Sports/Extracurricular
Saturday	Biochemistry/	Physiology	Anatomy ECE - Paediatrics - Congenital Anomalies			Biochemistry SDL/Community Medicine	Sports FC Completed all topics as per NMC


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WEEK -Sep 5th 2022- Sep 10th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 29.1 - 29.4 - Triangles of neck - Introduction, Posterior triangle - Interactive Lecture	Biochemistry BI 7.1 Structure & function of DNA & RNA Cell Cycle	Physiology PY10.13 perception of smell and taste sensation	Anatomy AN 29.1 - 29.4 - Posterior Triangle - DOAP	L U N C H B R E A K	Histo A AN 43.5 -43.7 - Surface marking and X- rays of H&N - DOAP - Batch -A	Sports/Extracurricular
						Physio B DOAP: History taking and general physical examination Batch: B batch	
						Biochem OSPE BI 11.6 Principles of Colorimetry -C	
Tuesday	Biochemistry BI 4.2 Digestion & absorption of Lipids	Physiology PY10.13 perception of smell and taste sensation. (Contd)	Anatomy AN - 26.1 - 26.6 - Normal Lateralis, Norma verticalis - Interactive Lecture	Dissection AN 29.1 - 29.4 - Posterior Triangle - DOAP		Histo B AN 43.5 -43.7 - Surface marking and X- rays of H&N - DOAP - Batch -B	Sports/Extracurricular
						Physio C DOAP: History taking and general physical examination Batch: C batch	
						Biochem OSPE BI 11.6 Principles of Colorimetry -B	


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Wednesday	Physiology PY8.3 the physiology of Thymus & Pineal Gland PY8.5 the metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response.	Physiology PY9.1 sex determination;	Anatomy AN 32.1 - 32.2 -Anterior triangle - Part 1 - Interactive Lecture	Dissection AN 32.1-32.2 - Anterior Triangle Of Neck - DOAP	Histo C AN 43.5 -43.7 - Surface marking and X-rays of H&N - DOAP - Batch -C Physio A DOAP: History taking and general physical examination Batch: A batch	Sports/Extracurricular
Thursday	Physiology PY9.2 puberty	Anatomy AN 43.4 - Developments -	Anatomy AN 32.1 - 32.2 -Anterior	Dissection AN 32.1-32.2 - Anterior Triangle Of	Biochem OSPE BI 11.6 Principles of Colorimetry -A	
Friday	Biochemistry B 14.1 Definition Function of lipids	Physiology PY10.15 functional anatomy of ear and auditory pathways &	Anatomy AN 28.9 - 28.10 - Parotid region -	Dissection AN 32.1-32.2 - Anterior Triangle Of Neck - DOAP	Physio SGD: Blood testis barrier	Sports/Extracurricular
Saturday	Biochemistry/ Community Medicine Bi 6.5 Definition, Difference Eat & Water Soluble	Physiology PY9.3 male reproductive system	Physiology ECE: Dialysis unit		SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
					SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC

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WEEK -Sep 12th 2022- Sep 17th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 43.2 - Histology of Endocrine System - Interactive Lecture	Biochemistry BI 7.2 Describe replication Transcription & Translation of DNA & Their repair mechanisms	Physiology PY10.15 functional anatomy of ear and auditory pathways & physiology of hearing (Contd)	Anatomy AN 35.1 , 35.10- Deep Cervicall Fascia and it's modifications and spaces - Interactive Lecture Anatomy AN 32.1-32.2 - Anterior Traingle Of Neck - DOAP	L U N C H B R E A K	Histo A AN 43.2 - Histology of Endocrine System - DOAP - Batch A Physio B DOAP: Examination of radial pulse Batch: B batch	Sports/Extracurricular
Tuesday	Biochemistry BI 4.3 Lipolysis	Physiology PY10.1 the organization of nervous system	Anatomy AN 26.1 - 26.6 - Norma Basalis - Part1 DOAP/Interac tive Lecture	Dissection AN 28.9 - 28.10 - Parotid region - DOAP		Histo B AN 43.2 - Endocrine System - DOAP - Batch B Physio C DOAP: Examination of radial pulse Batch: C batch	Sports/Extracurricular
	Physiology PY10.1 the organization of nervous system	Physiology	Anatomy AN 30.1 - 30.5 - Cranial	Dissection AN 30.1 - 30.5 - Cranial fossae, dural		Histo C AN 43.2 - Endocrine System - DOAP - Batch C	Sports/Extracurricular


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Wednesday	(Contd)		fossae, dural venous sinuses and folds - interactive Lecture	venous sinuses and folds - DOAP	Physio A DOAP: Examination of radial pulse Batch: A batch	
Thursday	Physiology PY10.2 the functions and properties of	Anatomy AN 43.4 - Development of	Anatomy AN - 31.1 - 31.5 - Orbit -	Dissection AN - 31.1 - 31.5 - Orbit - DOAP	Biochem OSPE BI 3.10 Estimation of Blood glucose level -A	
Friday	Biochemistry B14.1 EFA/NFA/TLG/Choletes	Physiology PY10.2 the functions and properties of synapse, reflex, receptors (contd)	Anatomy AN - 31.1 - 31.5 - Orbit - Part 2, extraocular muscles - Interactive	Dissection AN - 31.1 - 31.5 - Orbit - DOAP	Biochem OSPE Physio SGD: Ascending tracts	Sports/Extracurricular
Saturday	Biochemistry/Community Medicine BI 6. 11 Heme Synthesis	Physiology PY10.2 the functions and properties of synapse, reflex	Biochemistry/ Bio basis of DM (ECE)	Physiology Biochemistry Sports	SDL Biochemistry Self directed learning (SDL)	Sports/Extracurricular
					SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC


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WEEK -Sep 19th 2022- Sep 24th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 33.1 - 33.2 - Boundaries and contents of Temporal and Infratemporal fossa, muscles of mastication - Interactive lecture	Biochemistry BI 7.2 Transcription & ,Translation of DNA & Their repair mechanisms	Physiology	Anatomy AN 74.1 - 74.4 - Introduction to genetics, Lyon's hypothesis, patterns of inheritance - Interactive Lecture	L U N C H B R E A K	Histo A AN 26.4 - Osteology of Mandible - DOAP - Batch - A Physio B DOAP: Examination of Cardiovascular system Batch: B batch	Sports/Extracurricular
Tuesday	Biochemistry BI 4.3 Beta Oxidation of Fatty acid	Physiology PY10.3 somatic sensations & sensory tracts (contd)	Anatomy AN 26.1 - 26.6, 43.1 - Norma Basalis Part 2 and Norma Occipitalis, atlanto occipital and atlanto axial joints - DOAP/Interac tive Lecture	Dissection AN 33.1 - 33.5- Temporal and Infratemporal fossa DOAP		Histo B AN 26.4 - Osteology of Mandible - DOAP - Batch - B Physio C DOAP: Examination of Cardiovascular system Batch: C batch	Sports/Extracurricular
	Physiology PY10.3 somatic sensations & sensory tracts (contd)		Anatomy AN 33.1 - 33.5 -	Dissection AN 33.1 - 33.5- Temporal and		Histo C AN 26.4 - Osteology of Mandible - DOAP - Batch - C	Sports/Extracurricular


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Wednesday			Maxillary artery, Mandibular Nerve, otic ganglion, Maxillary Nerve and Pterygopalatine fossa - Interactive Lecture	Infratemporal fossa - DOAP	Physio A DOAP: Examination of Cardiovascular system Batch: A batch	
Thursday	Physiology PY10.3 somatic sensations & sensory	Anatomy AN 43.4 - Development of	Anatomy AN 33.3, 33.5 - TMJ -	Dissection AN 33.3, 33.5 - TMJ - DOAP	Biochem OSPE BI 5.5 Estimation of Blood urea level -A	
Friday	Biochemistry B14.1 Phospholipids and their. Functions	Physiology PY10.3 somatic sensations & sensory tracts (contd)	Physiology AN 34.1 - 34.2 - Submandibular region - Interactive Lecture	Dissection AN 73.1 -73.3, Chromosomes - structure and classification, karyotyping - Interactive Lecture	Biochem OSPE Physio SGD: Blood brain barrier	Sports/Extracurricular
Saturday	Biochemistry/ Community BI - 6.5 Vitamin A	Physiology PY10.3 somatic sensations & sensory tracts (contd)	Physiology ECE:	Physiology Biochemistry Sports	SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
					SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC

ECE- Renal failure


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WEEK -Sep 26th 2022- Oct 01st 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 43.3 - Histology of Olfactory epithelium, Eyelid, Eye Ball, Cornea, Optic Nerve, Retina, Sclerocorneal Junction, Cochlea, organ of Corti - Interactive Lecture	Biochemistry BI 7.2 Transcription & ,Translation of DNA & Their repair mechanisms	Physiology PY10.15 functional anatomy of ear and auditory pathways & physiology of hearing (Contd)	Anatomy AN 34.1 - 34.2 - Submandibular region -DOAP	L U N C H B R E A K	Histo A AN 43.3 - Histology of Olfactory epithelium, Eyelid, Eye Ball, Cornea, Optic Nerve, Retina, Sclerocorneal Junction, Cochlea, organ of Corti - DOAP - Batch A Physio B DOAP: Examination of Respiratory system Batch: B batch	Sports/Extracurricular
	Biochemistry BI 4.3 Denovo Synthesis of Fatty acid	Physiology PY10.15 functional anatomy of ear and auditory pathways & physiology of hearing (Contd)	Anatomy AN 26.6 - Osteology of Cervical Vertebrae - DOAP/Interactive Lecture	Dissection AN 43.8-43.9 - Contents of Carotid sheath, Carotid vessles - Interactive Lecture Anatomy AN 35.3, 35.9 - Subclavian artery, vertebral artery - Interactive Lecture		Histo B AN 43.3 - Histology of Olfactory epithelium, Eyelid, Eye Ball, Cornea, Optic Nerve, Retina, Sclerocorneal Junction, Cochlea, organ of Corti - DOAP - Batch B Physio C DOAP: Examination of Respiratory system Batch: C batch	Sports/Extracurricular


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Tuesday				
Wednesday	Physiology PY10.15 functional anatomy of ear and auditory pathways & physiology of hearing (Contd)	Physiology	Anatomy AN 35.2 - Thyroid Gland - Interactive Lecture	Dissection AN 35.1 - 35.10 - Deep structures in the neck - DOAP
Thursday	Physiology PY9.5 physiological effects of sex hormones	Anatomy AN 43.4 - Congenital	Anatomy AN 35.4, 35.8 Venous	Dissection AN 35.1 - 35.10 - Deep structures in
Friday	Biochemistry B14.1 Glycolipids and their functions	Physiology PY9.4 female reproductive system	Anatomy AN 35.5 Lymphatic drainage of H&N -	Dissection AN 35.1 - 35.10 - Deep structures in the neck - DOAP
Saturday	Biochemistry/ Community BI 6.11 Porphyrias	Physiology PY 10.7 Thalamus	Biochemistry/ Bio basis of DM (ECE)	Physiology Biochemistry Sports

ECE - Surgery - Thyroid Swellings, Radiology - H&N

Biochem OSPE BI 11.7 Estimation of Urinary Creatinine level -B	
Histo C AN 43.3 - Histology of Olfactory epithelium, Eyelid, Eye Ball, Cornea, Optic Nerve, Retina, Sclerocorneal Junction, Cochlea, organ of Corti - DOAP - Batch C Physio A DOAP: Examination of Respiratory system Batch: A batch	Sports/Extracurricular
Biochem OSPE BI 11.7 Estimation of Urinary Creatinine level -A	
Biochem OSPE Physio SGD: Aqueous humour	Sports/Extracurricular
SDD Biochemistry Self directed learning (SDL)	Sports/Extracurricular
SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC

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WEEK -Oct 3rd 2022- Oct 8th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry BI 7.2 Transcription & Translation of DNA & Their repair mechanisms	Physiology PY9.5 physiological effects of sex hormones PY9.4 female reproductive system (contd)	Anatomy	L U N C H B R E A K	Histo A Physio B Biochem OSPE BI 11.8 Estimation of Serum Total Protein & Albumin level -C	Sports/Extracurricular
Tuesday	Biochemistry HOLIDAY	Physiology	Physiology HOLIDAY	Dissection		Histo B Physio C	Sports/Extracurricular
Wednesd	Biochemistry HOLIDAY	Physiology	Physiology HOLIDAY	Dissection		Histo C Physio A	Sports/Extracurricular
Thursday	Physiology PY9.4 female reproductive system (contd)	Anatomy AN 64.2-64.3 - Development of Neural tube, spinal, neural crest - Interactive Lecture	Anatomy AN 35.9 - Cranial nerves 9, 10, 11 and 12 - In the neck - Interactive Lecture	Dissection AN 35.1 - 35.10 - Deep structures in the neck - DOAP		Biochem OSPE BI 11.8 Estimation of Serum Total Protein & Albumin level -B Physio SGD: Contraception	Sports/Extracurricular
Friday	Biochemistry B16.2 Purine Biosynthesis and its regulation	Physiology PY10.15 functional anatomy of ear and auditory pathways & physiology of hearing (Contd)	Anatomy 10 to 12 AN 75.1- 75.4 - Chromosomal aberrations & Clinical	Dissection 12 to 1 AN 75.5 - Genetic Counselling - Interactive Lecture		Biochem OSPE BI 11.8 Estimation of Serum Total Protein & Albumin level -A	Sports/Extracurricular


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Saturday	Biochemistry/ Community Medicine BI 6.5 Vitamin- D, Vitamin D, Vitamin - E	Physiology PY10.17 functional anatomy of eye	Physiology ECE:	Physiology Biochemistry Sports	SDL/Community Medicine Biochemistry	Sports FC Completed all topics as per NMC Sports
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WEEK -Oct 10th 2022- Oct 15th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 36.1 -36.5 - Pharynx - Boundaries and muscles - Interactive Lecture	Biochemistry BI 7.3 Gene mutation & regulation of gene expression	Physiology PY9.8 physiology of pregnancy	Anatomy AN 36.1-36.5 - Pharynx, oral cavity, soft palate, tonsils - DOAP	L U N C H B R E A K	Histo A AN 73, 74, 75 - Genetic Charts -DOAP Batch A Physio B DOAP: Examination of abdomen Batch: B batch	Sports/Extracurricular
						Biochem OSPE BI 11.9 Estimation of Serum Total Cholesterol level -C	
Tuesday	Biochemistry BI 4.3 Ketone body metabolism	Physiology PY10.17 functional anatomy of eye (contd)	Anatomy AN 36.1 -36.5 - Pharynx - Nerve supplu, blood supply, lymphatic drainage and palatine tonsils, Wladay's ring - Interactive LectureHOLI DAY	Dissection AN 36.1-36.5 - Pharynx, oral cavity, soft palate, tonsils - DOAP		Histo B AN 73, 74, 75 - Genetic Charts -DOAP Batch B Physio C DOAP: Examination of abdomen Batch: C batch	Sports/Extracurricular
						Biochem OSPE BI 11.9 Estimation of Serum Total Cholesterol level -B	


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Wednesday	Physiology PY10.7 Cerebral cortex	Physiology HOLIDAY	Anatomy AN 37.1 37.3 - Nose and Paranasal air sinuses - Part 1 Interactive Lecture	Dissection AN 37.1 37.3 - Nose and Paranasal air sinuses - DOAP	Histo C AN 73, 74, 75 - Genetic Charts -DOAP Batch C Physio A DOAP: Examination of abdomen Batch: A batch	Sports/Extracurricular
Thursday	Physiology PY9.8 physiology of pregnancy	Anatomy AN 64.2-64.3 - Development of	Anatomy AN 37.1 37.3 - Nose and	Dissection AN 38.1 - 38.3 - Larynx - Part 1 -	Biochem OSPE BI 11.9 Estimation of Serum Total Cholesterol level -A	Sports/Extracurricular
Friday	Biochemistry B16.2 Purine Salvage pathway and purine Degradation	Physiology PY10.18 visual pathway (contd)	Anatomy AN 38.1 - 38.3 - Larynx Part 1 - Interactive Lecture	Dissection 11 to 12 AN 38.1 - 38.3 - Larynx - Part 2- Interactive Lecture AN 38.1 - 38.3 - Larynx - Part 1 - DOAP	SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Saturday	Biochemistry/ Community BI 6.11 Bilirubin Metabolism	Physiology PY9.6 infertility & IVF	Physiology ECE:	Physiology Biochemistry Sports	SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC

ECE:- Diabetes Mellitus


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WEEK -Oct 17th 2022- Oct 22nd 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 39.1 , 39.2 - Tongue - Interactive Lecture	Biochemistry BI 7.4 Application of molecular tech like recombinant DNA technology PCR diagnosis& treatment of disease with genetic basis	Physiology PY9.6 contraceptive methods	Anatomy AN 39.1 , 39.2 - Tongue - Interactive DOAP	L U N C H B R E A K	Histo A AN 43.5 - 43.9 Surafce marking, X-rays and Embryology models - DOAP - Batch A	Sports/Extracurricular
						Physio B DOAP: Examination of Higher mental functions & Sensory system Batch: B batch	
	Biochemistry BI 4.3 Cholesterol metabolism	Physiology PY10.17 Colour vision	Anatomy AN 40.1 - 40.5 - External Ear, otitis externa - Interactive Lecture	Dissection AN 40.1 - 40.5 - External Ear and Middle ear, inner ear - DOAP		Biochem OSPE BI 11.11 Estimation of Calcium level -C	
						Histo B AN 43.5 - 43.9 Surafce marking, X-rays and Embryology models - DOAP - Batch B	Sports/Extracurricular
						Physio C DOAP: Examination of Higher mental functions & Sensory system Batch: C batch	


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Tuesday				
Wednesday	Physiology PY11.4 cardio-respiratory and metabolic adjustments during exercise	Anatomy AN 40.1 - 40.5 - Middle ear, internal ear, otitis media - Interactive Lecture	Dissection AN 41.1 - 41.3 - Eye ball	
Thursday	Physiology PY11.4 cardio-respiratory and	Anatomy AN 41.1 - 41.3 - Eye ball - Interactive	Anatomy AN 42.1 - 42.3 - Back,	Dissection AN 42.1 - 42.3 - Back, suboccipital
Friday	Biochemistry B16.2 Pyrimidine Biosynthesis and their regulation	Physiology PY10.7 Cerebral cortex applied aspects	Anatomy AN 56.1, 56.2 Meninges and CSF - Interactive Lecture	Dissection AN 56.1, 56.2 - Meninges and CSF - DOAP
Saturday	Biochemistry/ Community BI 6.5 Vitamin K	Physiology PY10.7 Cerebral dominance	Physiology ECE: Hemiplegia	

Biochem OSPE BI 11.11 Estimation of Calcium level -B	
Histo C AN 43.5 - 43.9 - Surface marking, X-rays and Embryology models - DOAP - Batch C Physio A DOAP: Examination of Higher mental functions & Sensory system Batch: A batch	Sports/Extracurricular
Biochem OSPE BI 11.11 Estimation of Calcium level -A	
Biochem OSPE Physio SGD: Theories of hearing	Sports/Extracurricular
SDL Biochemistry Self directed learning (SDL)	Sports/Extracurricular
SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC


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WEEK -Oct 24th 2022- Oct 29th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry HOLIDAY	Physiology HOLIDAY	Anatomy	L U N C H B R E A K	Histo A Physio	Sports/Extracurricular
						Biochem OSPE	
Tuesday	Biochemistry BI 4.3 Bile acid Synthesis	Physiology	Physiology	Dissection		Histo B Physio	Sports/Extracurricular
						Biochem OSPE BI 11.11 Estimation of Phosphorous level -C	
Wednesd ay	Physiology		Physiology HOLIDAY	Dissection	Histo C Physio	Sports/Extracurricular	
					Biochem OSPE		
Thursday	Physiology PY11.4 cardio- respiratory and metabolic adjustments during exercise (contd)	Anatomy AN 57.1 - 57.5 - Spinal Cord - External and internal features, blood supply - Interactive	Anatomy AN 58.1 - 58.4 - Medulla Oblangata - Interactive Lecture	Dissection AN 57, 58 - Spinal cord, Medulla Oblangata - DOAP	Biochem OSPE BI 11.11 Estimation of Phosphorous level -B	Sports/Extracurricular	
					Physio SGD		


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Friday	Biochemistry BI6.3 Purine and Pyrimidine Metabolism disorder	Physiology PY10.4 motor tracts, mechanism of maintenance of tone, control of body movements, posture	Anatomy AN 59.1 - 59.3 - Pons - Interactive Lecture	Dissection AN 59.1 - 59.3 - Pons -DOAP	Biochem OSPE BI 11.11 Estimation of Phosphorous level -A	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 6.12 Haemoglobin Types, Derivatives & their importance	Physiology PY10.7 Extrapyramidal system	Physiology		SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC


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BMC&H, CHITRADURGA

WEEK -Oct 31st 2022- Nov 5th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 61.1 - 61.3 - Midbrain - Interactive Lecture	Biochemistry BI 7.4 molecular tech like recombinant DNA technology PCR diagnosis& treatment of disease with genetic basis	Physiology PY10.4 motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus (contd)	Anatomy AN 61.1 - 61.3 - Midbrain - DOAP	L U N C H B R E A K	Histo A AN 64.1 - Histology of Spinal cord, cerebellum, cerebrum and sections of medulla/pons - DOAP - Batch A Physio DOAP: Examination of Motor system Batch: B batch	Sports/Extracurricular
Tuesday	Biochemistry HOLIDAY	Physiology HOLIDAY	Physiology	Dissection		Histo B Physio	Sports/Extracurricular
	Physiology PY10.4 motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus (contd)	Anatomy AN 60.1 - 60.3 - Cerebellum and it's connections -	Dissection AN 60.1 - 60.3 - Cerebellum and it's connections - DOAP	Histo C AN 64.1 - Histology of Spinal cord, cerebellum, cerebrum and sections of medulla/pons - DOAP - Batch B.		Sports/Extracurricular	


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Wednesday			Interactive lecture	
Thursday	Physiology PY10.4 motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus (contd)	Anatomy AN 62.1 - Functional components of cranial nerves - Interactive lecture	Anatomy AN 62.2 - Cerebrum - External features, sulci and gyri - Interactive Lecture	Dissection AN 62.2 - Cerebrum - External features, sulci and gyri -DOAP
Friday	Biochemistry B16.4 Laboratory analysis of Gout Lesch nyhan syndrome /Orotic aciduria	Physiology PY10.4 motor tracts, mechanism of maintenance of tone, control of body movements, posture and	Anatomy AN 62.2 - Cerebrum - Functional Areas - Interactive Lecture	Dissection AN 62.2 - Cerebrum - Functional Areas - DOAP
Saturday	Biochemistry/ Community medicine BI 6.5 Vitamin -C	Physiology PY10.4 motor tracts, mechanism of maintenance of tone	Biochemistry Dyslipidemia, atherosclerosis, diagnosis tests- ECE	

Physio DOAP: Examination of Motor system Batch: A batch	
Biochem OSPE BI 11.12 Estimation of Total Serum Bilirubin level -B	
AN 64.1 - Histology of Spinal cord, cerebellum, cerebrum and sections of medulla/pons - DOAP - Batch C	Sports/Extracurricular
Physio DOAP: Examination of Motor system Batch: C batch Biochem OSPE BI 11.12 Estimation of Total Serum Bilirubin level -A	
SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
SDL/Community Medicine	Sports FC Completed all topics as per NMC


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WEEK - Nov 7th 2022- Nov 12th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy AN 62.3 - White matter of Brain - Interactive Lecture	Biochemistry BI 7.5 Role of Xenobiotics in disease	Physiology PY10.4 motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus (contd)	Anatomy AN 62.3 - White matter of Brain - DOAP	L U N C H B R E A K	Histo A AN 62.6 - Blood supply of brain, circle of villis - DOAP - Batch - A Physio DOAP: Examination of Reflexes Batch: B batch	Sports/Extracurricular
Tuesday	Biochemistry BI 4.4 Lipoprotein metabolism	Physiology PY10.4 motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus (contd)	Anatomy AN 62.4 - Basal nuclei - Interactive Lecture	Dissection AN 62.4 - Basal nuclei - DOAP		Histo B AN 62.6 - Blood supply of brain, circle of villis - DOAP - Batch - B Physio DOAP: Examination of Reflexes Batch: C batch	Sports/Extracurricular


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Wednesday	Physiology PY10.4 motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus (contd)		Anatomy AN 62.4 - Limbic System - Interactive Lecture	Dissection AN 62.4 - Limbic System, ventricular system of brain - DOAP
Thursday	Physiology PY10.4 motor tracts, mechanism of	Anatomy AN 63.1, 63.3 - Ventricular system	Anatomy AN 62.5 - Thalamus and	Dissection 11 to 12 AN 62.5 - Hypothalamus, epi.
Friday	Biochemistry HOLIDAY	Physiology HOLIDAY	Physiology	Dissection
Saturday	Biochemistry/ Community medicine BI 6.11 Jaundice	Physiology PY10.7 Basal ganglia	Physiology ECE:	

Biochem OSPE BI 11.13 Estimation of AST/ALT level (SGOT/SGPT) -B	
Histo C AN 62.6 - Blood supply of brain, circle of villis - DOAP - Batch - C Physio DOAP: Examination of Reflexes Batch: A batch	Sports/Extracurricular
Biochem OSPE BI 11.13 Estimation of AST/ALT level (SGOT/SGPT) -A	
Biochem OSPE Physio SGD	Sports/Extracurricular
SDL Biochemistry Self directed learning (SDL)	Sports/Extracurricular
SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC


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WEEK - Nov 14th 2022- Nov 19th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry BI 7.6 Describe the anti-oxidant defence system	Physiology PY10.7 Basal ganglia (contd)	Anatomy	L U N C H B R E A K	Histo A Physio DOAP: Examination of Cranial Nerves (I-VI) Batch: B batch	Sports/Extracurricular
						Biochem OSPE BI 11. 14 Estimation of ALP (Alkaline Phosphatase level)-C	
Tuesday	Biochemistry BI 4.5 Inborn Error of Lipid metabolism	Physiology PY10.7 Basal ganglia (contd)	Physiology	Dissection		Histo B Physio DOAP: Examination of Cranial Nerves (I-VI) Batch: C batch	Sports/Extracurricular


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Wednesday	Physiology PY10.7 Limbic system (contd)	Physiology	Physiology	Dissection
Thursday	Physiology PY10.7 Hypothalamus	Physiology	Physiology	Dissection
Friday	Biochemistry B15.1 Chemistry of Amino acids and their properties	Physiology PY10.8 Sleep &EEG	Physiology	Dissection
Saturday	Biochemistry/ Community medicine BI 6.5 Vitamin b 12	Physiology PY10.8 Sleep &EEG (contd)	Physiology	

Biochem OSPE BI 11. 14 Estimation of ALP (Alkaline Phosphatase level)-B	
Histo- C Physio DOAP: Examination of Cranial Nerves (I-VI) Batch: A batch	Sports/Extracurricular
Biochem OSPE BI 11. 14 Estimation of ALP (Alkaline Phosphatase level)-A	
Biochem OSPE Physio SGD: Sleep	Sports/Extracurricular
SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
SDL/Community Medicine	Sports FC Completed all topics as per NMC


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WEEK - Nov 21st 2022- Nov 26th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry BI 7.7 role of oxidative stress in the pathogenesis of conditions such as cancer, Complication of Diabetes mellitus & atherosclerosis	Physiology PY10.5 RAS & ANS (contd)	Anatomy	L U N C H B R E A K	Histo A Physio DOAP: Examination of Cranial Nerves (VII-XII) Batch: B batch	Sports/Extracurricular
Tuesday	Biochemistry BI 4.6 Prostaglandin	Physiology PY10.9 Language & speech	Physiology	Dissection		Histo B Physio DOAP: Examination of Cranial Nerves (VII-XII) Batch: C batch	Sports/Extracurricular


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Wednesday	Physiology PY10.9 Learning & Memory	Physiology	Physiology	Dissection
Thursday	Physiology PY10.9 Learning & Memory (contd)	Physiology	Physiology	Dissection
Friday	Biochemistry B15.1 Amino acid Reaction /Structural Organisations of Proteins	Physiology PY10.1 CSF	Physiology	Dissection
Saturday	Biochemistry/ Community medicine BI 6.11 Hyperbilirubinemias	Physiology IT: PY10.8 Sleep & EEG (Psychiatry dept)	Biochemistry ECE - Complications of diabetes mellitus	

Biochem OSPE BI 3.10 Estimation of Blood glucose level -B	
Histo C Physio DOAP: Examination of Cranial Nerves (VII-XII) Batch: A batch	Sports/Extracurricular
Biochem OSPE BI 3.10 Estimation of Blood glucose level -A	
Biochem OSPE Physio SGD: Speech and memory	Sports/Extracurricular
SDL Biochemistry Self directed learning (SDL)	Sports/Extracurricular
SDL/Community Medicine Biochemistry Sports	Sports FC Completed all topics as per NMC

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WEEK - Nov 28th 2022- Dec 3rd 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry BI 17.4 Technique Recombinant DNA tech DNA Cloning – Proc & application	Physiology PY10.6 Contd	Anatomy	L U N C H B R E A K	Histo A Physio DOAP: Skill certification-Pulse & BP Batch: B batch Biochem OSPE BI 5.5 Estimation of Blood urea level -C	Sports/Extracurricular
Tuesday	Biochemistry BI 4.7 Case Scenarios of Lipid metabolism	Physiology PY10.6 Contd	Physiology	Dissection		Histo B Physio DOAP: Skill certification-Pulse & BP Batch: C batch Biochem OSPE BI 5.5 Estimation of Blood urea level -B	Sports/Extracurricular
Wednes day	Physiology DOAP: Skill certification- BP: Posture & Exercise Batch: All		Physiology	Dissection		Histo -C Physio DOAP: Skill certification-Pulse & BP Batch: A batch Biochem OSPE BI 5.5 Estimation of Blood urea level -A	Sports/Extracurricular
Thursday	Physiology	Physiology	Physiology	Dissection		Biochem OSPE Physio DOAP: Skill certification-RS examination Batch: All	Sports/Extracurricular

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Friday	Biochemistry B15.2 Classification and Function of Proteins	Physiology	Physiology	Dissection
Saturday	Biochemistry/ Community medicine BI 6.5 Folic acid	Physiology	Physiology	

SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Biochemistry Sports SDL/Community Medicine	Sports FC Completed all topics as per NMC


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WEEK - Dec 5th 2022- Dec 10th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry BI 17.4 PCR, Blotting Technique	Physiology PY11.1 Mechanism of temperature regulation PY11.2 Adaptation to altered temperature (heat and cold)	Anatomy	L U N C H B R E A K	Histo A Physio DOAP: Skill certification-Sensory system examination Batch: B	Sports/Extracurricular
Tuesday	Biochemistry BI 6.7 Acid Base balance Buffer system	Physiology PY11.3 Mechanism of fever, cold injuries and heat stroke	Physiology	Dissection		Histo B Physio DOAP: Skill certification-Sensory system examination Batch: C	Sports/Extracurricular
Wednes day	Physiology DOAP: Skill certification-Motor system examination Batch: All		Physiology	Dissection		Histo C Physio DOAP: Skill certification-Sensory system examination Batch: A	Sports/Extracurricular
Thursday	Physiology	Physiology	Physiology	Dissection		Biochem OSPE Physio DOAP: Skill certification-Reflexes Batch: All	Sports/Extracurricular


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Friday	Biochemistry B15.2 Structural-function- relationships- haemoglobin/haemoglob inopathies	Physiology PY11.4 cardio- respiratory and metabolic adjustments during exercise; physical training effects	Physiology	Dissection	SDL Biochemistry Self- directed learning (SDL)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 6,13,6,14,6,15 Liver Function Test	Physiology	Physiology		Biochemistry Sports SDL/Community Medicine	Sports FC Completed all topics as per NMC

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WEEK - Dec 12th 2022- Dec 17th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Anatomy	Biochemistry BI 17.4 Concepts, types & application of gene therapy DNA,VNT, SNP,DNA (lib) Comp DNA	Physiology PY11.12 Physiological effects of meditation	Anatomy	L U N C H B R E A K	Histo A Physio DOAP: Skill certification-CN I,II Batch: B Biochem OSPE Revision classes-C	Sports/Extracurricular
Tuesday	Biochemistry BI 6.7 Regulation of PH	Physiology	Physiology	Dissection		Histo B Physio DOAP: Skill certification-CN I,II Batch: C Biochem OSPE Revision classes-B	Sports/Extracurricular
Wednesday	Physiology DOAP: Skill certification-CN III-VII Batch: All		Physiology	Dissection		Histo C Physio DOAP: Skill certification-CN I,II Batch: A Biochem OSPE Revision classes-A	Sports/Extracurricular
Thursday	Physiology	Physiology	Physiology	Dissection		Biochem OSPE Physio DOAP: Skill certification-CN VIII-XII Batch: All	Sports/Extracurricular


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Friday	Biochemistry BI.10.1 Biochemistry Cancer- Mechanism of carcinogenesis	Physiology	Physiology	Dissection	SGD Biochemistry Small group Teaching (SGT)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine Bi 6.5 Thiamine(B1)	Physiology	Biochemistry ECE- Acid base & electrolyte & ORS management		Biochemistry Sports SDL/Community Medicine	Sports FC Completed all topics as per NMC

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WEEK - Dec 19th 2022- Dec 24th 2022

Days	8: 00 am to 9: 00 am	9: 00am to 10: 00 am	10: 00am 11: 00 am	11: 00am -1: 00 pm	1.00-2.30PM	2.30pm 4.30 pm	04: 30pm - 5: 30 pm
Monday	Physiology DOAP: III Internals Practicals Batch: B	Biochemistry Bi 17.4 DNA probes DNA micro- arrays ,Over view human Genome Project (HGP)	Physiology	Anatomy	L U N C H B R E A K	Histo A Physio Biochem OSPE evision classes-C	Sports/Extracurricular
Tuesday	Biochemistry BI 6.7 Disorders of AB balance	Physiology	Physiology	Dissection		Histo B Physio Biochem OSPE evision classes-B	Sports/Extracurricular
Wednesd	Physiology DOAP: III Internals Practicals Batch: A	Physiology	Physiology	Dissection		Histo C Physio Biochem OSPE evision classes-A	Sports/Extracurricular
Thursday	Physiology	Physiology	Physiology	Dissection		Biochem OSPE Physio	Sports/Extracurricular
Friday	Biochemistry BI.10.1 Molecular Basis of Cancer-Oncogenes/ Protooncogenes	Physiology	Physiology	Dissection		SDL Biochemistry Self directed learning (SDL)	Sports/Extracurricular
Saturday	Biochemistry/ Community medicine BI 6,13,6,14,6,15 Liver Function Test	Physiology	Physiology			Biochemistry Sports SDL/Community Medicine	Sports FC Completed all topics as per NMC


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