

INDIRA GANDHI GOVERNMENT MEDICAL COLLEGE, NAGPUR
DEPARTMENT OF ANATOMY, PHYSIOLOGY, BIOCHEMISTRY & COMMUNITY MEDICINE

Time table of First Year M. B. B. S. (2019 - 2020 Batch)

DAY	DATE	→ANATOMY	→PHYSIOLOGY	→BIOCHEMISTRY	→COMMUNITY MEDICINE					
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
SEPTEMBER										
MON	02.09.2019	GANESH CHATURTHI					(HOLIDAY)			
TUESDAY	03.09.2019	Introduction + Batch Allotment	Lecture - General Introduction AN 1.1	Lecture Gen- Skin & Fascia AN 4.1 - 4.5 Nesting Dermat	Lecture Gen- Skeleton AN 53.1, AN 2.1 - 2.3	LUNCH	Lecture (PY 1.1) Structure and functions of a mammalian cell, sub-cellular organelles	DOAP B11.1-commonly used lab equipments /DOAP (PY 2.11,3.18) Microscope & Blood collection,instruments expt physiolog		
WEDNESDAY	04.09.2019	Lecture (PY 2.1) Composition and functions of blood components	Bi1.1cell and subcellular components	DOAP B11.1-commonly used lab equipments /DOAP (PY 2.11,3.18) Microscope & Blood collection,instruments expt physiology			Lecture Gen-Joint I AN 2.5 - 2.6	Dissection -Introduction Batch C,D AN 1.1 /Histo Practical-Introduction to Histology Batch A & B (DOAP)		
THURSDAY	05.09.2019	SDL Journal Completion (Anatomy)	Dissection- Introduction Batch A,B AN 1.1/ Histo Practical-Introduction to Histology Batch C, D (DOAP)		Lecture Gen-Joint II AN 2.5, 2.6		SGD (CM 1.1) History of Medicine	B11.1 disposal of biomedical waste DOAP (PY 2.11,3.18) Microscope & Blood collection, instruments expt physiology		
FRIDAY	06.09.2019	BI3.1 Carbohydrate classification, monosaccharides	Lecture (PY 1.2) Homeostasis and its Disturbances	DOAP B11.1 disposal of biomedical waste DOAP (PY 2.11,3.18) Microscope & Blood collection, instruments expt physiology			ECE Clinical Skills - Skin & Fascia			
SATURDAY	07.09.2019	AETCOM 1	Lecture Gen - Circulatory AN 5.1 - 5.8	LCD(P) Demo on Neubauer's Chamber & Pipettes			Lecture (CM 2.1, 2.4) Sociology	SPORTS AND EXTRACURRICULAR		
SUN	08.09.2019	SUNDAY								
MONDAY	09.09.2019	Fluid Mosaic Model of cell membrane, Intercellular Communications & Apoptosis	IL1 BI1.1 Fluid transport across cell membrane	Lecture Gen - Muscle AN 3.1, 3.2, 3.3	Lecture (PY 3.7, Anat HI) Structure of Muscle fibers and its types		Lecture Histo-Epithelium I AN 65.1,65.2	Dissection - Pectoral Region - Batch B,C,D - AN 9.1, 9.2/Histo Practical-Epithelium I Batch A - AN 65.1, 65.2 (DOAP)		

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM		
TUES	10.09.2019	Moharram					LUNCH	Holiday			
WEDNESDAY	11.09.2019	Lecture (PY 1.5) Transport mechanisms across cell membrane I	BI1.1 disaccharides	DOAP BI1.6 colorimetry and spectrophotometry DOAP (PY 2.11,3.18) Hb estimation, gradation of stimuli, SMT, temp		Lecture - Pectoral Region and Deltoid AN 9.1,10.10		Dissection - Pectoral Region - Batch A,C,D - AN 9.1, 9.2/Histo Practical - Epithelium I Batch B - AN 65.1, 65.2 (DOAP)			
THURSDAY	12.09.2019	SDL Journal Completion (Anatomy)	Lecture - Mammary Gland AN 9.2,9.3 Nesting with SU	Dissection - Pectoral Region - Batch A,B,D - AN 9.1, 9.2/Epithelium I Batch C - AN 65.1, 65.2 (DOAP)		SGD (CM 1.1) Concept of Public Health		DOAP BI1.6 colorimetry and spectrophotometry DOAP (PY 2.11,3.18) Hb estimation, gradation of stimuli, SMT, temp			
FRIDAY	13.09.2019	BI3.1 carbo. Polysaccharides as storage and structural	Lecture (PY 1.5) Transport mechanisms across cell membrane II	DOAP BI.2 Preparation of buffers. (PY 2.11,3.18) Hb estimation, gradation of stimuli, SMT, temp		AETCOM AN 1.5 Cadaver as a teacher		LCD - Clavicle AN 8.1 - 8.4	Dissection - Pectoral Region - Batch A,B, C,D - AN 9.1, 9.2		
SATU	14.09.2019	Second Saturday						Holiday			
SUN	15.09.2019	SUNDAY									
MONDAY	16.09.2019	Lecture (PY 1.8) Molecular basis of RMP in excitable tissue	BI5.1 amino acids class.reactions	Lecture - Axilla & its contents AN 10.1 - 10.7	(PY 2.3) Sharing Biochem Hb Synthesis, breakdown & variants	LCD - Scapula AN 8.1, 8.2, 8.4		Dissection - Pectoral Region - Batch A,B,C - AN 9.1 /Histo Practical- Epithelium I Batch D - AN 65.1, 65.2 (DOAP)			
TUESDAY	17.09.2019	Lecture Histo- Epithelium II AN 65.1, 65.2	Lecture Gen - Lymphatic System AN 6.1 - 6.3	Dissection - Axilla - Batch B,C, D - AN 10.1 -10.7 /Histo Practical-Epithelium II Batch A - AN 65.1, 65.2 (DOAP)		ECE physiology (phy.2.3) erythropoiesis stages and case anaemia					
WEDNESDAY	18.09.2019	Lecture (PY 1.8) Molecular basis of AP in excitable tissue	B16.2 ECE1 BIOCHEM Sickle cell anemia and thalasemia			Lecture - Axilla and axillary nerve AN 10.1-10.7, Nesting SU	Dissection - Axilla - Batch A,C, D - AN 10.1 -10.7/Histo Practical-Epithelium II Batch B - AN 65.1, 65.2 (DOAP)				

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		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM		
THURSDAY	19.09.2019	SDL Journal Completion (Anatomy)	Dissection - Axilla - Batch A, B, D - AN 10.1 -10.7/Histo Practical-Epithelium II Batch C - AN 65.1, 65.2 (DOAP)		Lecture Embryo-AN 76.1,76.2 Introduction to Embryology		LUNCH	Lecture (CM 1.2) Concept of Health-Def., Dimensions & Spectrum	DOAP BI1.6 Preparation of buffers. DOAP (PY 2.11,3.18) Hb estimation, gradation of stimuli, SMT, temp		
FRIDAY	20.09.2019	B5.2Protein classify. Isoelectric pH,etc	Lecture (PY 1.6, 1.7,1.9) sharing Biochem Body Fluid Compartments, pH & buffer	B11.1 safety measures in clinical lab..DOAP (PY 2.11,3.18) RBC estimation & Graphs of AP and Strength Duration Curve		Lecture - Brachial Plexus AN 10.1, 10.3, 10.5,10.6 Nesting SU		LCD - Humerus AN 8.1, 8.2, 8.4	Dissection - Brachial Pluxus - Batch A, B, C, D - AN 10.1, 10.3, 10.5		
SATURDAY	21.09.2019	B5.2Protein structure/ HB struct.& func.	LCD - Radius AN 8.1,8.2, 8.4	SDL	AETCOM	Lecture (CM 2.1, 2.4) Psychology		SPORTS AND EXTRACURRICULAR			
SUN	22.09.2019	SUNDAY									
MONDAY	23.09.2019	Lecture (PY 3.1) Sharing Anatomy Introduction to Nerve Physiology	iB15.1Integrated Teaching HI (PY 2.2, B) Plasma Proteins	Lecture-AN 10.8, 10.9, 10.11 Ms of Back, Serratus Ant, Inter-muscular Spaces, Scapular Anastomosis	Integrated Teaching HI (PY 2.2, B) Plasma Proteins		AN 8.1, 8.2, 8.4 Ulna	Dissection - Brachial Pluxus - Batch A, B, C - AN 10.1, 10.3, 10.5/Histo Practical-Epithelium II Batch D - AN 65.1, 65.2 (DOAP)			
TUESDAY	24.09.2019	Lecture Histo - AN 70.1 Glands Nesting Patho	Lecture Gen-AN 7.1 - 7.4 Nervous System I Nesting with Physio	Dissection - Back - Batch B, C, D - AN 10.8, 10.9, 10.11/Histo Practical-Glands - Batch A - AN 70.1 (DOAP)		LUNCH	TUTORIAL	SDL			
WEDNESDAY	25.09.2019	Lecture (PY 2.4) Erythropoiesis, regulation and function	IL 2B16.2 Abnormal HB and hemoglobinopathy	Bi5.2.BI-3.1SDL 1,2 Protein chemistry and carbohydrate chemistry			Lecture Gen-AN 7.5 - 7.8 Nervous System II	Dissection - Back - Batch A, C, D - AN 10.8, 10.9, 10.11/Histo Practical-Glands - Batch B - AN 70.1 (DOAP)			
THURSDAY	26.09.2019	SDL Journal Completion / Tutorial (Anatomy)	Dissection - Back - Batch A, B, D - AN 10.8, 10.9, 10.11/Histo Practical-Glands - Batch C - AN 70.1 / (DOAP)		Lecture Embryo-AN 77.3 Gametogenesis		SGD (CM 1.2)Determinants of Health	B11.1 safety measures in clinical lab.DOAP (PY 2.11,3.18) RBC estimation & Graphs of AP and Strength Duration Curve			

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FRIDAY	27.09.2019	Integrated teaching (PY 2.5, VI Biochem, Patho) Anemia.	Integrated teaching (PY 2.5, VI Biochem, Patho) Anemia & Jaundice	B11.5 tests for proteins and aminoacids in urine DOAP (PY 2.11,3.18) RBC estimation & Graphs of AP and Strength Duration Curve		LUNCH	Lecture - Ant. Compartment Arm, Musculo- cutaneous N., Brachial A. AN 11.1, 11.2	LCD - AN 11.5 Cubital Fossa	Dissection - Shoulder Region - Batch A,B,C,D - AN 10.10	
SATUR	28.09.2019	HOLIDAY					Fourth Saturday			
SUN	29.09.2019	SUNDAY								
MONDAY	30.09.2019	Lecture(PY 3.2,3.3, Nesting Medicine) Properties of nerve fibers, Degeneration & Regeneration of Nerve	B14.1 lipid classification .FA reactions.rancidity	Lecture-AN 10.12 Shoulder Joint	Lecture (PY 2.6 WBC formation & regulation		LCD - Elbow Joint, Anastomosis around Elbow AN 11.6,13.3	Dissection -Shoulder Region - Batch A, B, C - AN 10.10 /Histo Practical-Glands - Batch D - AN 70.1 (DOAP)		
OCTOBER										
TUESDAY	01.10.2019	Lecture Histo-AN 66.1, 66.2 Connective Tissue I Nesting Patho	Lecture- AN 10.3, 11.1, 12.13Post. Compartment of Arm, Radial N. & Wrist Drop	Dissection- AN 11.1,11.2 , 11.5 Arm & Cubital Fossa / Histo Practical- Batch A(DOAP)			Lecture (PY 2.7) Platelet functions and variations	DOAP B11.3 laboratory tests for proteins AND AMINO ACIDS IN URINE DOAP (PY 2.11,3.18) RBC estimation & Graphs of AP and Strength Duration Curve		
WED	02.10.2019	HOLIDAY								
THURSDAY	03.10.2019	SDL	Dissection- AN 11.1,11.2 , 11.5 Arm & Cubital Fossa /Histo Practical- Batch B & C (DOAP)		Lecture Embryo-Overview of Female Reproductive System AN 48.2, 48.5, 52.2,77.1,77.2		Lecture (CM 1.7)Indicators of Health	B11.4,11.3 Normal Urine / DOAP (PY 2.11,3.18) / WBC & Two successive stimuli, Tetanus		
FRIDAY	04.10.2019	B1 6.1 triglycerides, phospholipids, sphingolipids	Nesting (PY 2.8,Patho) Haemostasis& Anti-coagulants	B11.4 B11.3 Normal Urine DOAP (PY 2.11,3.18) WBC & Two successive stimuli, Tetanus			ECE Clinical Skills - Nerve injuries of UL			
SATURDAY	05.10.2019	AETCOM B 2	Lecture-AN12.5,12.6, 13.3 First Carpo-Metacarpal Joint, Anatomical Snuff Box	LCD(PY 2.13, VI Nesting Patho) Platelet, Reticulocytes			SGD (CM 2.1, 2.4) Social Psychology	SPORTS AND EXTRACURRICULAR		
						LUNCH				

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SUN	06.10.2019	SUNDAY								
MONDAY	07.10.2019	Lecture PY 2.10 Immunity 1	B10.3 Structure and functions of Immunoglobulins	Lecture Histo- AN 66.1, 66.2 Connective Tissue II Nesting patho	Lecture(PY 3.8, 3.9) Skeletal muscle AP & contraction	LUNCH	LCD - AN 11.3 Venous & Lymphatic Drainage of Upper Limb	Dissection-AN 12.1 - 12.3 Flexor Compartment of Forearm & Hand / Histo Practical-Batch D (DOAP)		
TUES	08.10.2019	HOLIDAY								
WEDNESDAY	09.10.2019	Lecture PY 2.10 Immunity II	B10.4 Integrated learning Immunity types, immune response Nesting Med	B11.16 DOAP chromatography and types DOAP (PY 2.11,3.18) WBC & Two successive stimuli, Tetanus			Lecture - AN 10.3 Median Nerve & Carpal Tunnel Syndrome	Dissection-AN 12.1 - 12.3 Flexor Compartment of Forearm & Hand /Histo Practical- Batch A (DOAP)		
THURSDAY	10.10.2019	SDL	Dissection-AN 12.11, 12.12,12.14 ,12.15 Extensor Compartment of Forearm & Hand / Histo Practical- Batch B (DOAP)		Lecture Embryo-Fertilization & 1st Week of Development AN 77.4-77.6		Lecture (CM 1.3) Concept of Disease & Disease Causation	B11.16 DOAPchromotography DOAP (PY 2.11,3.18) WBC & Two successive stimuli, Tetanus		
FRIDAY	11.10.2019	B14.1 cholesterol, sterols, lipoproteins	Lecture (PY 3.8, 3.10) Structure of contractile elements	B11.16 DOAP chromatography and types DOAP (PY 2.11,3.18) DLC & Effect of Free load, after load, calculation of work done			AETCOM (AN)	LCD-AN 11.2 Arteries of Hand	Dissection-AN 12.11, 12.12,12.14 ,12.15 Ext Comp of Forearm & Hand / Histo Practical-Batch C (DOAP)	
SATU	12.10.2019	HOLIDAY								
SUN	13.10.2019	SUNDAY								
MONDAY	14.10.2019	Lecture (PY 3.8, 3.10) Excitation contraction coupling	B14.1,11.24 EFA,PUFA.Sat FA,Unsat.FA and Trans fats	Lecture- AN 10.3 Ulnar Nerve & Claw Hand Nesting SU	Lecture (PY 2.9) Nesting Patho Blood groups	LCD-AN 10.3 Nerves of Hand Nesting SU	Dissection-AN 13.3 Joints of Upper Limb / Histo Practical -Batch D (DOAP)			
TUESDAY	15.10.2019	Lecture Histo- AN 2.4, 71.2 Cartilage Nesting patho	Lecture-Palmar Spaces of Hand & its Applied Anatomy AN12.10	Dissection-AN 13.3 Joints of Upper Limb /Histo Practical- Batch A (DOAP)		ECE (py 3.4) Nesting Anaesthesia NMJ Physiology Basic science Correlation				
SECOND SATURDAY										

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE	
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM	
WEDNESDAY	16.10.2019	Lecture (PY 3.8, 3.9) Properties of skeletal muscle	ECE biochem 2 Respiratory distress syndrome				LUNCH	Lecture-AN 13.3 Wrist Joint, Pronation-Supination, Superior & Inferior Radio- Ulnar Joints	Dissection-Revision /Histo Practical-Batch B (DOAP)	
THURSDAY	17.10.2019	SDL / Journal Completion	Dissection-Revision / Histo Practical-Batch C (DOAP)		2nd Week of Development	Lecture (CM 1.4) Natural History of disease		B11. 20 B11.5 B11.4 Abnormal Urine DOAP (PY 2.11,3.18) DLC & Effect of Free load, after load, calculation of work done		
FRIDAY	18.10.2019	B17.1 DNA structure and functions and cell cycle	Lecture (PY 3.8, 3.9) Properties of skeletal muscle	B11. 20 B11.5 B11.4 Abnormal Urine DOAP (PY 2.11,3.18) DLC & Effect of Free load, after load, calculation of work done		LCD- AN 13.5 - 13.7,8.6 X-Ray & Living Anatomy, Articulated Hand Nesting radiodiagnosis ORTHO		Tutorial	Dissection-Revision / Histo Practical-Batch D (DOAP)	
SATURDAY	19.10.2019	B17.1 Purines pyrimidines ,RNA types and functions	PCT	SDL	AETCOM	SGD/DOAP (CM 2.2) Assessment of Socio-economic status for Rural areas		SPORTS AND EXTRACURRICULAR		
SUN	20.10.2019	SUNDAY / DIWALI VACATION : 20.10.19 - 03.11.2019								
NOVEMBER										
MONDAY	04.11.2019	Lecture (PY 5.2) Smooth muscle contraction	B16.6 biological oxidation,high energy complex ETC	Lecture - Wall of Thorax - AN 21.3 - 21.8	Lecture (PY 6.1) Introduction to Respiratory physiology	LUNCH	LCD - Sternum AN 21.1	Dissection- Introduction to Thorax & Wall of Thorax - AN 21.4 - 21.6 (DOAP)		
TUESDAY	05.11.2019	Lecture Histo - Respiratory System AN 25.1	Lecture - Mediastinum & Pleura - AN 21.11	Dissection - Introduction to Thorax & Wall of Thorax - AN 21.3-21.8/ Histo Practical -Batch A (DOAP)			Integrated Teaching(PY 3.11, HI Bchem) Energy source & muscle metabolism	B11.7 Serum creatinine and creatinine clearance. DOAP (PY 2.11,3.18) DLC & Effect of Free load, after load, calculation of work done		
WEDNESDAY	06.11.2019	Lecture (PY 6.2) Mechanics of Respiration	B16.6 biological oxidation part 2	B11.7 Serum creatinine and creatinine clearance. DOAP (PY 2.11,3.18) Blood Group, BT CT & Fatigue, NCV			Lecture -Posterior Mediastinum & its Contents - AN 23.2	Dissection - Thoracic Cavity & Mediastinum - AN 21.3, 23.2/ Histo Practical-Batch B(DOAP)		

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THURSDAY	07.11.2019	SDL Anatomy	Dissection - Thoracic Cavity & Mediastinum - AN 21.3, 23.2/ Histo Practical -Batch C (DOAP)		Lecture Embryo- 3rd Week of Development - AN 79.1 - 79.6		LUNCH	Lecture (CM 1.9, 1.5) Concepts of Control & Prevention	B11,22 urine creatinine DOAP (PY 2.11,3,18) Blood Group, BT CT & Fatigue, NCV		
FRIDAY	08.11.2019	B12.1 Enzymes, classification, isoenzymes	Lecture (PY 6.2) Mechanics of Respiration	B11,22 urine creatinine /DOAP (PY 2.11,3,18) Blood Group, BT CT & Fatigue, NCV		AETCOM (AN)		LCD - Typical Rib - AN 21.1	Dissection - Thoracic Cavity & Mediastinum - AN 21.3, 23.2		
SATU	09.11.2019	SECOND						SATURDAY			
SUN	10.11.2019	SUNDAY									
MONDAY	11.11.2019	Lecture (PY 6.2) RS – Compliance	B12.2 Enzyme kinetics, factors affecting enzyme action	Lecture Histo - Blood Vessels - AN 69.1 - 61.3	Lecture (PY 5.1) Introduction to CVS		LCD - Atypical Rib - AN 21.2	Dissection - Thoracic Cavity & Mediastinum - AN 21.3, 23.2/ Histo Practical - Batch D (DOAP)			
TUESDAY	12.11.2019	GURU									
WEDNESDAY	13.11.2019	Lecture (PY 6.2) RS – Airway Resistance	B12.2 Enzyme inhibition, poisons that affecting metabolism	B11.8 Estimation of Total proteins, albumin, A?G ratio Nesting Med DOAP (PY 2.11,3,18) / Blood Group, BT CT & Fatigue, NCV			Lecture - Lung & Broncho Pulmonary Segments - AN 24.1 - 24.6 Nesting Med and Physio	Dissection - Lungs - AN 24.1 - 24.4/ Histo Practical -Batch A(DOAP)			
THURSDAY	14.11.2019	SDL Anatomy	Dissection - Lungs - AN 24.1 - 24.4/ Histo Practical -Batch B (DOAP)		Lecture Embryo- Development of CVS I - A25.2 Nesting physio, med, paedia		SGD (CM 1.9, 1.5) Modes of Intervention at various levels of Prevention	B11.8 Estimation of Total proteins, albumin, A?G ratio DOAP DOAP (PY 2.11, 3.18) Revision Haematology & Skeletal Muscle graphs			
FRIDAY	15.11.2019	B12. Mechanism, Principles of enzyme action, Nesting Med	Lecture (PY 5.2) Properties of Cardiac Muscle and AP	B11.9 Estimation of Total cholesterol DOAP (PY 2.11, 3.18) Revision Haematology & Skeletal Muscle graphs			Lecture - Superior Vena Cava & Aorta - AN 23.3	LCD - Thoracic Vertebrae - AN 21.1 - 21.2	Dissection - Lungs - AN 24.1 - 24.4/ Histo Practical - Batch C		
LUNCH											

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		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
SATURDAY	16.11.2019	SDI Biochem 1 lipid chemistry	LCD - External Features of Heart - AN 22.2 Nesting Phsio	SDL	AETCOM		SGD/DOAP (CM 2.2) Assessment of Socio-economic status for Urban areas	SPORTS AND EXTRACURRICULAR		
SUN	17.11.2019	SUNDAY								
MONDAY	18.11.2019	Lecture (PY 5.3) Conduction of cardiac impulse	B12.5 Clinical Enzymology Nesting Med	Lecture - Pericardium & Right Atrium - AN 22.1 - 22.2	Lecture (PY 6.2) RS – Lung volumes & capacities	LUNCH	LCD - Respiratory Movements - AN 21.9 IN Phsio	Dissection - Pericardium & Heart - AN 22.1, 22.2, 22.3, 22.5/ Histo Practical - Batch D (DOAP)		
TUESDAY	19.11.2019	Lecture Histo - Lymphatic System (LN + Thymus) AN 70.2 Nesting Patho	Lecture - Coronary Circulation - AN 22.3 - 22.5 Nesting ,Physio,Med I-M 2.5	Dissection - Pericardium & Heart - AN 22.1, 22.2, 22.3, 22.5/ Histo Practical - Batch A (DOAP)			ECE (py 6.2) Respiratory Physiology Basic science Correlation			
WEDNESDAY	20.11.2019	Lecture (PY 5.3) Cardiac cycle	ECE 7 biochem 3. myocardial infarction				Lecture - Thoracic duct and Azygous Vein - AN 23.2 23.3 Nesting SU	Dissection - Pericardium & Heart - AN 22.1, 22.2, 22.3, 22.5/Histo Practical - Batch B (DOAP)		
THURSDAY	21.11.2019	SDL Anatomy	Dissection - Joints of Thorax - AN 21.8/ Histo Practical - Batch C (DOAP)	Lecture Embryo-Development of CVS II - AN 25.3 - 25.6			DOAP (CM 1.6, 1.9) IEC, BCC, Communication Skills	B11.9 Estimation of Total cholesterol, DOAP (PY 2.11, 3.18) Revision Haematology & Skeletal Muscle graphs		
FRIDAY	22.11.2019	B12.6, B12.7 Use of Enzymes in therapeutics and ELISA Nesting Med	Lecture (PY 6.2) RS – Pulmonary ventilation	B11.9 Estimation of total cholesterol, DOAP (PY 2.11, 3.18) Revision Haematology & Skeletal Muscle graphs			Lecture - Fibrous Skeleton & Conduction System of Heart - AN 22.6 - 22.7	LCD - X-Ray, Living & Surface Anatomy AN 25.7, 25.8, 25.9 Nesting physio, med, paed, RD	Dissection - Joints of Thorax - AN 21.8	
SATURDAY	23.11.2019	HOLIDAY								
SUN	24.11.2019	SUNDAY								
						FOURTH SATURDAY				

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		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
MONDAY	25.11.2019	Lecture (PY 6.3) RS – O2 transport	B13.2 Digestion and absorption of carbo. Nesting Med	Lecture - Lumbar Plexus & Femoral Nerve - AN 45.2	Lecture –CVS (PY 5.5) ECG I	LUNCH	LCD - Hip Bone I - AN 14.1 - 14.2	Dissection - Introduction to Lower Limb - AN 14.1 & Front of Thigh - AN 15.1 - 15.3/Histo Practical -Batch D (DOAP)		
TUESDAY	26.11.2019	Lecture Histo - Bone 71.1,71.2 Nesting Patho	Lecture - AN 15.3 - 15.4 Femoral Triangle Nesting SU	Dissection - Front of Thigh - AN 15.1 - 15.3/Histo Practical -Batch A (DOAP)			Tutorial	SDL		
WEDNESDAY	27.11.2019	Lecture (PY 6.3) RS – CO2 transport	B13.7,13.3, Glycolysis andPDH complex.	SDL 2,3 Enzymes and biological oxidation			Lecture - Adductor Canal & Obturator Nerve - AN 15.5	Dissection - Front of Thigh - AN 15.1 - 15.3/ Histo Practical -Batch B (DOAP)		
THURSDAY	28.11.2019	SDL	Batch C Histo Practical / Dissection - Medial Side of Thigh - AN 15.1 - 15.2	Lecture Embryo- Organo- genesis I AN79.1-79.3			SDL (CM 9.1, 9.2) Demography- Def., Cycle, Trends in World & India	B11.9 Estimation of HDL cholesterol.,DOAP (PY 3.18) Introduction to general examination & NCG, frogs heart dissection, effect of temp		
FRIDAY	29.11.2019	B13.7 TCA cycle ,Amphibolic pathway.	Lecture –CVS (PY 5.5) Nesting Medicine ECG II	B11.12 Estimation of total Triglycerides.,DOAP (PY 3.18) Introduction to general examination & NCG, frogs heart dissection, effect of temp			Lecture - Gluteal Region & Sciatic Nerve - AN 16.1 - 16.3, 16.5 Nesting SU	LCD - Hip Bone II AN 14.1 - 14.2	Dissection - Medial Side of Thigh - AN 15.1 - 15.2	
SATURDAY	30.11.2019	AETCOM Biochem 4	LCD - AN 14.1 - 14.3 Femur Nesting FMT	LCD (ECG)			DOAP (CM 2.2, 2.3, 2.4) Socio-cultural Factors in Health & Disease	SPORTS AND EXTRACURRICULAR		
DECEMBER										
SUN	01.12.2019	SUNDAY								
MONDAY	02.12.2019	Lecture RS – Neural regulation	B16.14,16.15 Cardiac function tests Integrated and TFT	Lecture - AN 17.1 - 17.3 Hip Joint Nesting Ortho	Lecture – (PY 5.9) Cardiac Output I	LCD - AN 15.1 - 15.2 Front of Thigh	Dissection - AN 16.1 - 16.3 Gluteal Region/ Histo Practical-Batch D (DOAP)			

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY		→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
SUN	29.12.2019	SUNDAY								
MONDAY	30.12.2019	Lecture – CVS II (PY 5.8)	B14.2 Fatty acid oxidation and disorders Nesting Med	Lecture - Knee joint AN 18.4- 18.7 Nesting Ortho(I-OR 1.5, 1.6)	Lecture –Introduction Renal Physiology (PY 7.1)	LUNCH	LCD - AN 14.4 , AN 19.1 - 19.4 Articulated FootBack of Leg & Tibial Nerve	Dissection-AN 19.7 Sole of Foot/Histo Practical-Batch D (DOAP)		
TUESDAY	31.12.2019	Lecture Histo-Placenta, Umbilical Cord, Mammary Gland AN 9.2 & 52.2	Lecture - AN 19.5 Mechanism of Walking	Dissection-AN 19.7 Sole of Foot/Histo Practical -Batch A (DOAP)			Lecture – CVS II (PY 5.9)	B11.12 Estimation of serum total and direct bilirubin.DOAP (PY 5.12, 3.18) Clinical Examination of Pulse, JVP & Stannius ligature, Vagal Stimulation, vagal escape		
JANUARY										
WEDNESDAY	01.01.2020	Lecture – CVS II (PY 5.9)	B14.3 Metabolism of ketone bodies	SDL biochem 6B DOAP (PY 5.12, 3.18) Recording of BP & Effect of drugs and ions		LUNCH	Lecture - AN 19.1 19.4 Back of Leg & Tibial Nerve	Dissection-AN 18.4 - 18.7, 20.1 - 20.2 Knee Joint & Other Joints of Lower Limb / Histo Practical -Batch B (DOAP)		
THURSDAY	02.01.2020	SDL Anatomy	Lecture Embryo-AN 80.4-80.7 Development of Placenta II	Dissection-AN 19.7 Sole of Foot / Histo Practical-Batch C (DOAP)			SDL (CM 1.8, 9.4) Population Explosion	SDL Biochem 6A Carbohydrate metab part 1 DOAP (PY 5.12, 3.18) Recording of BP & Effect of drugs and ions		
FRIDAY	03.01.2020	B14.4,14.5 metabolism of chylomicrons,LDL VLDL.&HDL	Lecture - Kidney (PY 7.2)	SDL Biochem 6A Carbohydrate metab part 11 DOAP (PY 5.12, 3.18) Recording of BP & Effect of drugs and ions			ECE			
SATURDAY	04.01.2020	AETCOM 6	LCD - AN 20.5 - 20.10 Surface & Living Anatomy, X-Rays of Lower Limb Nesting Radio I-RD1.11	LCD (PY 6.9) Stethography			AN28.1 Varicose veins, Feedback and FA			
			Lecture (CM 2.5) Consumer Protection Act				SPORTS & EXTRACURRICULAR			
SUN	05.01.2020	SUNDAY								

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY	→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	06.01.2020	Lecture – CVS II (PY 5.10) Nesting Medicine	B14.5 Cholesterol metabolism, bile acids and enterohepatic circulation	Lecture - AN 27.1 -27.2 Introduction to HNF, Scalp correlation I SU 17.4 I FMT 3.11	Lecture - Kidney (PY 7.3)	LUNCH	LCD - AN 26.1 Introduction to Skull, N. Verticalis & Parietal Bone	Dissection-AN 27.1 -27.2 Introduction to HNF/ Histo Practical -Batch D (DOAP)	
TUESDAY	07.01.2020	Lecture Histo-AN 43.2 Thyroid, Parathyroid	Lecture - AN 30.1, AN 30.2 Introduction to Cranial Nerves	Dissection-AN 27.1 -27.2 Scalp & Temple / Histo Practical -Batch A (DOAP)			Lecture – CVS II (PY 5.10)	B11.16 Automation and spectrophotometry DOAP (PY 5.12, 3.18) Recording of BP & Effect of drugs and ions	
WEDNESDAY	08.01.2020	Lecture - Kidney (PY 7.4)	B14.6, 14.7 prostaglandins types, funct, inhibitors sharing Medicine	B11.16 Automation and spectrophotometry DOAP (PY 5.15, 6.8) Clinical Examination of CVS & Spirometry			Lecture - AN 35.1, 35.10 Cervical Fascia	Dissection-AN 28.2- 28.4 Superficial Dissection of Face / Histo Practical - Batch B (DOAP)	
THURSDAY	09.01.2020	SDL Anatomy	Dissection-AN 28.2- 28.4 Superficial Dissection of Face / Histo Practical- Batch C (DOAP)	Lecture Embryo-AN 80.4 -80.7 Prenatal Diagnosis & Human Birth Defects			Lecture (CM 9.6) National Population Policy	b11.16 Electrophoresis ,PAGE ,DOAP (PY 5.15, 6.8) Clinical Examination of CVS & Spirometry	
FRIDAY	10.01.2020	B14.7 Fatty liver and lipotropic factors	Lecture – CVS II (PY 5.10)	b11.16 Electrophoresis ,PAGE ,DOAP (PY 5.15, 6.8) Clinical Examination of CVS & Spirometry			AETCOM	LCD - AN 26.2 N. Frontalis & Frontal Bone Dissection-AN 28.2- 28.4 Superficial Dissection of Face	
SATU	11.01.2020	SECOND SATURDAY					HOLIDAY		
SUN	12.01.2020	SUNDAY							
MONDAY	13.01.2020	Lecture - Kidney (PY 7.5)	B15.3 Digestion and absorption of proteins Nesting paed	Lecture - AN 29.1 - 29.4 Posterior Triangle of Neck Nesting SU	Lecture – CVS II (PY 5.11)		LCD - AN 26.2 N. Lateralis & Temporal Bone	Dissection- AN 29.1 - 29.4 Side of Neck - Posterior Triangle/ Histo Practical - Batch D (DOAP)	
TUESDAY	14.01.2020	Lecture Histo- AN 43.2 Pituitary Gland, Pineal Gland	Lecture - Structure of Chromo.&Chromosomal abnormalitie 1 AN75.1 Nesting paed	Dissection- AN 29.1 - 29.4 Side of Neck - Posterior Triangle/ Histo Practical - Batch A (DOAP)			Lecture – CVS II (PY 5.11)	B11.2, B11.16 pH meter. DOAP (PY 5.15, 6.8) Clinical Examination of CVS & Spirometry	

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM		
WEDNESDAY	15.01.2020	Lecture - Kidney (PY 7.6)	B12.5,15.4urea cycle,transamination,oxidative deamination Nesting paed	B11.2,B11.16 pH meter DOAP (PY 4.10, 6.9) Examination of Abdomen & Respiratory System		LUNCH	Lecture - AN 32.1, 32.2 Anterior Triangle of Neck	Dissection- AN 32.1, 32.2 Anterior Triangle of Neck/ Histo Practical - Batch B (DOAP)			
THURSDAY	16.01.202	SDL Anatomy	Dissection- AN 32.1, 32.2 Anterior Triangle of Neck/ Histo Practical - Batch C (DOAP)		Lecture Embryo-AN 43.4 Pharyngeal Apparatus I		SGD (CM 9.5) Contraceptive Methods	B11.16 Electrolyte analysis (PY 4.10, 6.9) Examination of Abdomen & Respiratory System			
FRIDAY	17.01.2020	B15.4 Ammonia metab and toxicity Nesting Med	Test on CVS II	B11.16 Electrolyte analysis DOAP (PY 4.10, 6.9) Examination of Abdomen & Respiratory System			Lecture - AN 43.2Thyroid & Parathyroid Glands Nesting SU	LCD - AN 26.2 N. Occipitalis & Occipital Bone	Dissection-AN 32.1, 32.2 Anterior Triangle of Neck		
SATURDAY	18.01.2020	B15.4 metabolism of phenyl alanine and tyrosine	LCD - AN 26.2 N. Basalis I	SDL	AETCOM		SGD (CM 2.5) Social Security	SPORTS AND EXTRACURRICULAR			
SUN	19.01.2020	SUNDAY									
MONDAY	20.01.2020	Lecture - Kidney (PY 7.7) HI Biochem KFT	Integrated learning KFT B11.15	Lecture - AN 35.7 IX & X Cranial Nerves	Lecture – Sensory System (PY 10.1) sharing anatomy		LUNCH	LCD - AN 26.2 N. Basalis II	Dissection-AN 42.2- 42.3 Back of Neck & Sub- Occipital Triangle / Histo Practical -Batch D (DOAP)		
TUESDAY	21.01.2020	Lecture Histo- AN 43.2 Tooth, Salivary Glands	Lecture-Chromosomal abnormalities II AN75.1,75.2 correlation paed	Dissection-AN 42.2- 42.3 Back of Neck & Sub- Occipital Triangle / Histo Practical -Batch A (DOAP)		ECE (PY 5.6) Cardiovascular Physiology Basic science Correlation Sharing with General Medicine and Human Anatomy					
WEDNESDAY	22.01.2020	Lecture - Kidney (PY 7.8)	ECE biochem 4ECE 7 biochem 3.8,3.9,3.10 Diabetes mellitus and diabetes ketoacidosis			Lecture - AN 35.7 XII Cranial Nerve Nesting ENT		Dissection-AN 42.2- 42.3 Back of Neck & Sub- Occipital Triangle / Histo Practical -Batch B (DOAP)			

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY		→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
THURSDAY	23.01.2020	SDL Anatomy	Dissection-AN 35.2, AN 35.8 Deep Dissection of Neck/Histo Practical-Batch C (DOAP)		Lecture Embryo-AN 43.4 Development of Face, Palate I		LUNCH	SGD (CM 9.5) Terminal Methods of Contraception	B11.14 Alkaline phosphatase estimation DOAP (PY 4.10, 6.9) Examination of Abdomen & Respiratory System	
FRIDAY	24.01.2020	B15,4 metabolism of sulphur con.amino acids <i>sharingMedicine</i>	Lecture – Sensory System (PY 10.2) HI Anatomy	B11.14 Alkaline phosphatase estimation DOAP Revision of Clinical Examination & Graphs		Tutorial		LCD - AN 26.3, AN 30.1 , AN 30.2 Interior of Skull I <i>Nesting SU</i>	Dissection-AN 35.2, AN 35.8 Deep Dissection of Neck & Sub-Occipital Triangle	
SATU	25.01.2020	FOURTH SATURDAY						HOLIDAY		
SUN	26.01.2020	SUNDAY								
MONDAY	27.01.2020	Lecture - Kidney (PY 7.9)	B15.4,15.5 Metabolism of glycine and alanine <i>Nesting Med</i>	Lecture - AN 30.3, AN 30.4 Pituitary Gland & Cavernous Sinus <i>Nesting opthal</i>	Lecture – Sensory System (PY 10.3)		LUNCH	LCD - AN 26.3, AN 30.1 , AN 30.2 Interior of Skull II <i>Nesting SU</i>	Dissection-AN 35.2, AN 35.8 Deep Dissection of Neck / Histo Practical - Batch D (DOAP)	
TUESDAY	28.01.2020	Tutorial	Lecture - AN 31.1 Extra-Ocular Muscles <i>Correlation opthal</i>	Dissection-AN 35.2, AN 35.8 Deep Dissection of Neck / Histo Practical Revision -Batch A (DOAP)		Tutorial		SDL		
WEDNESDAY	29.01.2020	Lecture – Temperature Regulation (PY 11.1, 11.2, 11.3)	B15.4,15.5 Metabolism of tryptophan,lysine aspartate	SDL biochem 7,8		Lecture - AN 30.3-30.5 Meninges & Dural Venous Sinuses		Dissection- AN 30.1-30.2 Removal of Brain/Histo Practical Revision-Batch B (DOAP)		
THURSDAY	30.01.2020	SDL Anatomy	Dissection- AN 30.1-30.2 Removal of Brain/Histo Practical Revision-Batch C (DOAP)		Lecture Embryo-AN 43.4 Development of Face, Palate II			SGD (CM 9.5) Abortion, MTP Act	B11.5 tests for inborn errors of protein metabolism .DOAP Revision of Clinical Examination & Graphs	
FRIDAY	31.01.2020	B15.4,15.5 Metabolism of glutamate histidine etc	Lecture – Sensory System (PY 10.4)	B11.5 tests for inborn errors of protein metabolism DOAP Revision of Clinical Examination & Graphs		Dissection -AN 30.1-30.2 Removal of Brain (DOAP)				

FEBRUARY

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY		→COMMUNITY MEDICINE			
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM		
FEBRUARY											
SATURDAY	01.02.2020	AETCOM 7	LCD - AN 31.1- 31.5 Orbit & Lacrimal Apparatus	LCD (PY 6.9) Artificial Respiration			SGD (CM 17.5)Health Care Delivery system in India- Urban	SPORTS AND EXTRACURRICULAR			
SUN	02.02.2020	SUNDAY									
MONDAY	03.02.2020	Test on Renal Physiology	B15.4 Inborn Errors of protein metab Nesting Med, Paeds	Lecture - AN 28.9, AN 28.10 Parotid Gland I- SU, I-ENT 4.18 Nesting SU & ENT	Lecture – Sensory System (PY 10.4)	LUNCH	LCD - AN 26.4 Mandible	Dissection-AN 30.1, AN 30.2 Cranial Cavity & Cranial Nerves/ Histo Practical Revision- Batch D (DOAP)			
TUESDAY	04.02.2020	Lecture Histo-AN 43.2, AN 43.3 Special Senses I	Lecture - AN 28.4, AN 28.7 Facial Nerve Nesting Med	Dissection-AN 30.1, AN 30.2 Cranial Cavity & Cranial Nerves/ Histo Practical- Batch A (DOAP)			Lecture – Special senses (PY 10.17) nesting Ophthalm	B11.16 Quality contrl in clinical lab DOAP Revision of Clinical Examination & Graphs			
WEDNESDAY	05.02.2020	Lecture – Sensory System (PY 10.5)	16.1 integration of metab-metab in well fed state Nesting Med	B11.16 Quality contrl in clinical lab DOAP (PY 10.11) Higher functions & Calculations			Lecture- X cranial nerve AN 58.2, 58.3, 35.7, 47.6	Dissection-AN 30.3 Meninges & Dural Venous Sinuses /Histo Practical- Batch B (DOAP)			
THURSDAY	06.02.2020	SDL Anat	Dissection-AN 31.1-31.5 Orbit / Histo Practical -Batch C (DOAP) OP 2.1, 4.1, 8.1 Nesting OPTH	Lecture Embryo-AN 43.4 Development of Eye			SGD (CM 5.1) Classification of Foods, Proteins	B11.21 Blood urea and urea clearance. DOAP (PY 10.11) Higher functions & Calculations			
FRIDAY	07.02.2020	16.2 integration of metab-metab in starvation indifferent organs	Lecture – Special senses (PY 10.17)	B11.21 Blood urea and urea clearance. DOAP (PY 10.11) Higher functions & Calculations			ECE Thyroid swelling AN 42.1- 43.3 Nesting SU				
SATU	08.02.2020	SECOND SATURDAY					HOLIDAY				
SUN	09.02.2020	SUNDAY									

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY	→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	10.02.2020	Lecture – Sensory System (PY 10.5)	B16.1 Vitamin A and Vitamin E	Lecture - AN 37.1 Lateral Wall of Nose I-ENT 2.5,3.2 Nesting ENT	Lecture – Special senses (PY 10.18)	LUNCH	LCD - AN 26.5, AN 26.7 Cervical Vertebrae	Dissection -AN 28.9, AN 28.10 Deep Dissection of Face & Parotid Gland/Histo Practical-Batch D (DOAP)	
TUESDAY	11.02.2020	Lecture Histo-AN 43.2, 43.3 Special Senses II	Lecture - AN 33.1 Temporal & Infra-Temporal Region	Dissection-AN 28.9, AN 28.10 Deep Dissection of Face & Parotid Gland/ Histo Practical - Batch A (DOAP)			Lecture – Sensory System (PY 10.6)	ECE biochem 5-Phenyl ketonuria Batch .DOAP (PY 10.11) Higher functions & Calculations	
WEDNESDAY	12.02.2020	Lecture – Special senses (PY 10.19)	ECE biochem 5-Abatch ECE biochem 5-Phenyl ketonuria	ECE biochem DOAP (PY 10.11) Examination of Sensory system & Cranial Nerves I, II			Lecture - AN 34.1, 34.2 Submandibular Gland Nesting SU	Dissection-AN 33.1 Temporal & Infra-Temporal Region / Histo Practical - Batch B (DOAP)	
THURSDAY	13.02.2020	SDL Anat	Dissection-AN 33.1 Temporal & Infra-Temporal Region/Histo Practical - Batch C (DOAP)	Lecture Embryo-AN 43.4 Development of Thymus & Salivary Glands			Lecture (CM 5.1) Fats & Carbohydrates	B11.14 Estimation of SGOT/SGPT-DOAP (PY 10.11) Examination of Sensory system & Cranial Nerves I, II	
FRIDAY	14.02.2020	B16.5 Vitamin A ,Vitamin E	Lecture – Sensory System (PY 10.6)	B11.14 Estimation of SGOT/SGPT-DOAP (PY 10.11) Examination of Sensory system & Cranial Nerves I, II			AETCOM	LCD - AN 33.2, AN 33.3, AN 33.5 TM Joint & Mus. of Mastication Nesting SU	Dissection-AN 33.1 Temporal & Infra-Temporal Region
SATURDAY	15.02.2020	B16.5 Vitamin D case rickets ,Vitamin K	LCD-AN 26.2 Neonatal Skull	SDL	AETCOM		SGD (CM 17.5) Health Care Delivery system in India- Rural	SPORTS AND EXTRACURRICULAR	
SUN	16.02.2020	SUNDAY							
MONDAY	17.02.2020	Test on Sensory system	B16.5 Vitamin B12,Folic acid. Vit B6 and anemia	Lecture-AN 40.2, 40.4 Middle Ear Nesting ENT	Lecture – Special senses (PY 10.15) nesting ENT	LCD - AN 37.2, 37.3 Para- nasal Sinuses Nesting ENT	Dissection-AN 33.1 Temporal & Infra-Temporal Region/ histo practical-Batch D (DOAP)		

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE	
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM	
TUESDAY	18.02.2020	Tutorial	Lecture -AN 40.3 Internal Ear Nesting ENT	Dissection AN 34.1, 34.2 Submandibular Region / Histo Practical Revision -Batch A & B (DOAP)		LUNCH	ECE (PY 7.8) Renal Physiology Basic science Correlation			
WED	19.02.2020	holiday					SHIVAJI JAYANTI			
THURSDAY	20.02.2020	SDL Anat	Dissection AN 34.1, 34.2 Submandibular Region / Histo Practical Revision -Batch C (DOAP)		Lecture Embryo- AN 43.4 Development of Ear		Nesting with Biochemistry (CM 5.1, 5.3) Vitamin A		Revision biochemistry DOAP (PY 10.11) Examination of Sensory system & Cranial Nerves I, II	
FRIDAY	21.02.2020	HOLIDAY					MAHASHIVRATRI			
SATURDAY	22.02.2020	FOURTH SATURDAY					HOLIDAY			
SUN	23.02.2020	SUNDAY								
MONDAY	24.02.2020	Lecture – CNS II (PY 10.7)	B16.9 Important clinical cases for vitamins.	Lecture - AN 36.3, AN 36.5 Pharynx	Lecture – Special senses (PY 10.16)		LCD - AN 39.1 Tongue		Dissection- AN 39.1 Tongue, Mouth /Histo Practical -Batch D (DOAP)	
TUESDAY	25.02.2020	Histo Lecture AN 43.2 Tongue, Tonsil, Lip	Lecture - AN 38.1 Larynx I-ENT 4.43 Nesting ENT	Dissection- AN 39.1 Tongue, Mouth /Histo Practical -Batch A (DOAP)		Tutorial		SDL		
WEDNESDAY	26.02.2020	Lecture – Special senses (PY 10.13)	B16.2 Purine Biosynthesis	SDL Biochem 9,10 Protein metabolism		Lecture - AN 36.1, AN 36.2, AN 36.4 Tonsil correlation ENT		Dissection-AN 36.3, AN 36.5, AN 37.1 Pharynx, Nose /Histo Practical- Batch B (DOAP)		
THURSDAY	27.02.2020	SDL Anat	Dissection-AN 36.3, AN 36.5, AN 37.1 Pharynx, Nose/ Histo Practical -Batch C (DOAP)		Lecture Embryo- AN 43.4 Development of Tongue, Thyroid	Sharing with Biochemistry (CM 5.1, 5.3) Vitamin D		B11.17 Diagnosis of some important renal disorders DOAP (PY 10.11, 10.17) Cranial Nerves III, IV, VI & Color Vision, Acuity of Vision		

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY		→COMMUNITY MEDICINE	
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
FRIDAY	28.02.2020	IL B16.3 Gout & Purine degradation and Nesting Med	Lecture – CNS II (PY 10.7)	B11.17 Diagnosis of some important renal disorders DOAP (PY 10.11, 10.17) Cranial Nerves III, IV, VI & Color Vision, Acuity of Vision		1PM-2PM	Lecture-Modes of Inheritance AN 74.1-74.4 Nesting Med Paeds	LCD-AN 43.7-43.9 X-Ray, Living & Surface Anatomy Nesting radiodiag	Dissection- AN 38.1 Larynx
SATURDAY	29.02.2020	B16.3 BI6,4Pyrimidine biosynthesis Nesting Med	LCD-PCT	LCD (PY 3.16) Cardiopulmonary Efficiency Tests			SGD/DOAP (CM 4.3) Steps in evaluation of Health promotion & education program	SPORTS AND EXTRACURRICULAR	
SUN	01.03.2020	SUNDAY							

MARCH

MONDAY	02.03.2020	Lecture – Special senses (PY 10.14)	B17.3 Genetic code and mutation.	Lecture Genetics-Prenatal Diagnosis & Genetic counselling AN 75.5 Nesting paed obgy	Lecture – CNS II (PY 10.7)	LUNCH	LCD-Tutorial	Dissection- AN 38.1- 38.3 Larynx (DOAP)	
TUESDAY	03.03.2020	Lecture- Tutorial	Lecture Genetics- AN 73.3, 75.4, 75.2 Karyotyping & Other Genetic Techniques, Barr Body	Dissection AN 38.1-38.3 Larynx / Batch A Histo Revision Practical			Test on Special Senses	B11.21 Estimation of blood glucose DOAP (PY 10.11, 10.17) Cranial Nerves III, IV, VI & Color Vision, Acuity of Vision	
WEDNESDAY	04.03.2020	Lecture – CNS II (PY 10.7)	B17.2 Protein biosynthesis	B11.21 Estimation of blood glucose DOAP (PY 10.11, 10.17) Cranial Nerves III, IV, VI & Color Vision, Acuity of Vision			Lecture- Tutorial	Dissection-AN 40.1, 40.4, 40.5 Ear / Histo Revision Practical -Batch B (DOAP)	
THURSDAY	05.03.2020	SDL Anat	Dissection-AN 40.1, 40.4, 40.5 Ear / Histo Revision Practical -Batch C (DOAP)		Remedial Lecture		Sharing with Physiology & Biochemistry (CM 5.1, 5.3) Iron	REVISION PHYSIOLOGY DOAP B11.16 ELISA and immunodiffusion	
FRIDAY	06.03.2020	B17.2 Post translational modifications ,inhibitors	Lecture – CNS II (PY 10.7)	B11.16 ELISA and immunodiffusion DOAP Revision physiology			ECE Squint,Feedback, FA		

DAY	DATE	→ANATOMY	→PHYSIOLOGY	→BIOCHEMISTRY	→COMMUNITY MEDICINE				
SATURDAY	07.03.2020	9AM-10AM AETCOM 8	10AM-11AM Feedback and FA	11AM-12PM LCD (PY 10.20) Perimetry	12PM-1PM Perimetry	1PM-2PM Perimetry	2PM-3PM Perimetry	3PM-4PM sports and extracurricular	4PM-5PM sports and extracurricular
SUNDAY	08.03.2020	SUNDAY							
MONDAY	09.03.2020	Lecture – CNS II (PY 10.7)	17.2 DNA Replication, inhibitors Nesting Med	Revision	Test on CNS II	LUNCH			
TUESDAY	10.03.2020	HOLI							
WEDNESDAY	11.03.2020	Lecture – CNS II (PY 10.7)	17.2 Transcription and posttranscr. Modification	Revision biochemistry-- revision physiology		LUNCH			
THURSDAY	12.03.2020	II Term Examination :							
FRIDAY	20.03.2020	B17.3 Mechanism of gene expression part I Nesting Med	Lecture – CNS II (PY 10.7)	B11.24; Case discussion Hypercholesterolemia.DOAP (PY 10.11) Cranial Nerves VIIth and VIIIth&		LUNCH			
SATURDAY	21.03.2020	B17.3 Mechanism of gene expression part I Nesting Med	LCD-AN 57.3, 57.4, 37.5 Internal Features of Spinal Cord - Nesting with Med, Physio	SDL	AETCOM	LUNCH			
SUNDAY	22.03.2020	SUNDAY							
MONDAY	23.03.2020	Lecture – CNS II (PY 10.7)	B17.2 DNA damage and repair Nesting Med	Lecture-AN 62.5 Cross Section of Brain Stem I - Nesting with Physio, Med	Lecture – Endocrinology (PY 8.1)	LUNCH			
TUESDAY	24.03.2020	Lecture Histo-AN 68.1-68.3 General Nervous Tissue	Lecture-AN 62.5 Cross Section of Brain Stem II - Nesting with Med, Physio	Dissection-AN 56.1, 57.1, 57.2 Meninges & Spinal Cord/ Histo Practical- Batch A(DOAP)		LUNCH			
WEDNESDAY	25.03.2020	HOLIDAY							

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY		→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
THURSDAY	26.03.2020	SDL Anat	Dissection-AN 62.6 Blood Vessels & Base of Brain/ Histo Practical Batch C(DOAP)		Lecture Embryo- Introduction to CNS	LUNCH	SGD (CM 5.1, 5.3) Other Vitamins	B11.16 DNA isolation .DOAP (PY 10.11) Cranial Nerves VIIth and VIIIth& Cranial Nerves IXth,X, XI, XII		
FRIDAY	27.03.2020	B17,4 Genetic engineering PCR Nesting Med	Test on CNS II	B11.16 DNA isolation .DOAP (PY 10.11) Cranial Nerves VIIth and VIIIth& Cranial Nerves IXth,X, XI, XII			Lecture-AN 62.6 Blood Supply of Brain - Nesting with Med, Physio	LCD-AN 58.2-58.4 External Features of Brain Stem II	Dissection-AN 62.6 Blood Vessels & Base of Brain /Histo Practical- Batch B	
SATU	28.03.2020	FOURTH SATURDAY					HOLIDAY			
SUN	29.03.2020	SUNDAY								
MONDAY	30.03.2020	Lecture – Endocrinology (PY 8.2)	B17.4 Recombinant DNA technology Nesting Med	Lecture-AN 62.5 Hypothalamus - Nesting with Med, Physio	Lecture – CNS III (PY 10.8)	LUNCH	LCD-AN 63.2 CSF & its Circulation - Nesting with Med, Physio, Paeds	Dissection-AN 58.1, 58.2 Medulla & Pons /Histo Practical-Batch D (DOAP)		
TUESDAY	31.03.2020	Lecture Histo- AN 62.1, 64.1 Nervous System - Nesting with Physio	Tutorial	Dissection-AN 58.1, 58.2 Medulla & Pons /Histo Practical-Batch A (DOAP)			Lecture – Endocrinology (PY 8.3)	Revision biochemistry DOAP (PY 10.11) Cranial Nerves VIIth and VIIIth& Cranial Nerves IXth,X, XI, XII		
APRIL										
WEDNESDAY	01.04.2020	Lecture – CNS III (PY 10.9)	B16.11 Heme degradation and disorders.	B11.6 Estimation of Uric acid		LUNCH	LectureAN 60.1, 60.2 Cerebellum - External Features Sharing with Physio	Dissection AN 60.1, 60.2 Cerebellum/ Histo Practical -Batch B & C (DOAP)		
THUR	02.04.2020	RAM NAVMI								
FRIDAY	03.04.2020	ILB16.11 heme biosynthesis	Lecture – Endocrinology (PY 8.3)	B11.6 Estimation of Uric acid			ECE / UMN & LMN Paralysis I-Medicine 19.1 Nesting Med			

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY		→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
SATURDAY	04.04.2020	AETCOM 9	LCD- AN 60.1, 60.2 Cerebellum - Internal Features - Nesting with Physio, Med	LCD / Journal Correction				Sports & Extracurricular		
SUN	05.04.2020	SUNDAY								
MON	06.04.2020	MAHAVIR JAYANTI				LUNCH	MAHAVIR JAYANTI			
TUESDAY	07.04.2020	Lecture Histo- AN 52.1 Esophagus & Stomach	Lecture-AN 62.2 Functional Areas of Cerebrum - Nesting with Med, Physio	Dissection- AN 61.1 - 61.3 Midbrain, 3rd Ventricle, 4th Ventricle/ Histo Practical - Batch A & D (DOAP)			Lecture – CNS III (PY 10.10)	B11.15 CSF analysis DOAP (PY 10.11) Motor system 1 & 2		
WEDNESDAY	08.04.2020	Lecture – Endocrinology (PY 8.4)	IL ;B16.8 Blood buffers and Ph	B11.15 CSF analysis DOAP (PY 10.11) Motor system 1 & 2			Lecture-AN 63.1 Third & Fourth Ventricles	Dissection AN 61.1 - 61.3 Midbrain, 3rd Ventricle, 4th Ventricle/ Batch B Histo Practical (DOAP)		
THURSDAY	09.04.2020	SDL Anat	Dissection- AN 62.2 Cerebrum - Supero Lateral Surface / Histo Practical -Batch C (DOAP)	Lecture Embryo-AN 64.2, 64.3 Development of CNS I			Lecture (CM 5.1, 5.3) Minerals	B11.19 Principals of commonly used biochemistry instruments DOAP (PY 10.11) Motor system 1 & 2		
SATURDAY	10.04.2020	HOLIDAY					GOOD FRIDAY			
SUNDAY	11.04.2020	SECOND					SATURDAY			
SUN	12.04.2020	SUNDAY								
MONDAY	13.04.2020	Lecture – Endocrinology (PY 8.4)	B16.8 maintainance of blood pH and disorders	Lecture-AN 62.3 White Fibres of Cerebrum - Nesting with Med, Physio	Test on CNS III		LCD AN 63.1 Lateral Ventricles - Nesting with Med, Physio	Dissection-AN 62.2 Cerebrum - Supero Lateral Surface / Histo Practical -Batch D (DOAP)		
TUESDAY	14.04.2020	AMBEDKAR JAYANTI				HOLIDAY				

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM		
WEDNESDAY	15.04.2020	Lecture – Endocrinology (PY 8.5)	16.8 disorders of ACID base balance and ABG analysis Nesting Med	B11.17 KFT DOAP (PY 10.11) Motor system 1 & 2		LUNCH	Lecture AN 62.5 Thalamus -Nesting with Med, Physio	Dissection AN 62.3 White Fibres of Cerebrum & Horizontal Section of Cerebrum /Histo Practical - Batch B & A (DOAP)			
THURSDAY	16.04.2020	SDL Anat	Dissection- AN 62.2 Coronal Section of Cerebrum & Lateral Ventricle /Histo Practical-Batch C (DOAP)	Lecture Embryo-AN 64.2, 64.3 Development of CNS II			Lecture (CM 5.1) Nutritional Requirements	B11.17 KFT DOAP (PY 10.11) Revision Motor system 1 & 2			
FRIDAY	17.04.2020	B19.3 Protein targeting , sorting and disorders Nesting Med	Lecture – Endocrinology (PY 8.5)	B11.19 Principals of commonly used biochemistry instruments DOAP (PY 10.11) Revision Motor system 1 & 2			Lecture -AN 62.4 Basal Ganglia- Sharing with Physio	Feedback	Dissection -AN 62.2 Deep Nuclei of Cerebrum		
SATURDAY	18.04.2020	B16.14,16.15 integrated learning TFT	PCT	LCD - Endocrine Charts & Photographs				Sports & Extracurricular			
SUN	19.04.2020	SUNDAY									
MONDAY	20.04.2020	Lecture – Endocrinology (PY 8.6)	B16.7 water and electrolyte balance	Anatomy REVISION - Soft Parts / Embryology	Test on Endocrinology		REVISION - Histology Batch A / Dissection Batch B,C,D				
TUESDAY	21.04.2020	REVISION - Histology Batch B / Dissection Batch A,C,D									
WEDNESDAY	22.04.2020	Lecture – Endocrinology (PY 8.6)	ECE biochem 6B14.5 Atherosclerosis and risk factors of Myocardial infarction sharing Medicine						ECE (PY 7.8) Sensory Physiology Basic science Correlation		
THURSDAY	23.04.2020	REVISION - Histology Batch D / Dissection Batch A,B,C			Lecture Embryo-AN 64.2, 64.3 Development of CNS III - Nesting with ObsGyn, Paeds		SDL (CM 5.1) Special Nutritional Requirements	B11.23 Energy content of food /glycemic index DOAP (PY 10.11) Revision Motor system 1 & 2			
						LUNCH					

DAY	DATE	→ANATOMY	→PHYSIOLOGY	→BIOCHEMISTRY	→COMMUNITY MEDICINE					
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
FRIDAY	24.04.2020	B16.9 Minerals Zn, Cu Mg	Tutorial	B11.23 Energy content of food /glycemic index DOAP (PY 10.11) Revision Motor system 1 & 2			REVISION - Dissection All Batches			
SATU	25.04.2020	FOURTH					SATURDAY			
SUN	26.04.2020	SUNDAY								
MONDAY	27.04.2020	REVISION	ILB 16.9, B16.10 iron metabolism	Anatomy REVISION - Osteology / Radiology	REVISION	LUNCH	REVISION - Histology Batch A / Dissection Batch B,C,D			
TUESDAY	28.04.2020	REVISION - Histology Batch B / Dissection Batch A,C,D					Tutorial	SDL		
WEDNESDAY	29.04.2020	REVISION	B16.9,B16.10 Selenium magnesium vitaminK	SDL biochemistry 11,12 Molecular biology			REVISION - Histology Batch C / Dissection Batch A,B,D			
THURSDAY	30.04.2020	REVISION - Histology Batch D / Dissection Batch A,B,C		Lecture Embryo- AN 64.2, 64.3 Development of CNS IV			SGD (CM 5.4) Balanced Diet, Dietary Goals	Revision biochem revision physiology		
MAY										
FRIDAY	01.05.2020	SUMMER VACATION :						01.05.2020 - 17.05.2020		
MONDAY	18.05.2020	Lecture – GIT (PY 4.1) HI Anatomy	B17.5 Detoxication part 1	LectureAN 44.1, 44.2, 44.3, 44.6, 44.7 Anterior Abdominal Wall - Nesting SU	Lecture - Reproduction (PY 9.1, 9.2)		LCD- AN 53.4 Lumbar Vertebrae	Dissection AN 44.1, 44.2, 44.6 44.7 Anterior Abdominal Wall (DOAP)		

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE			
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM			
TUESDAY	19.05.2020	Lecture Histo-AN 52.1 Small Intestine, Large Intestine	Lecture- AN 44.5, 46.1 Inguinal Canal, Testes I SU 30.2-30.4 Nesting SU	Dissection AN 44.1, 44.2, 44.6 44.7 Anterior Abdominal Wall /Batch A Histo Practical (DOAP)		LUNCH	ECE (PY 10.11) CNS Basic science Correlation					
WEDNESDAY	20.05.2020	Lecture - Reproduction (PY 9.3, 9.4)	ECE jaundice B17.5 Detoxication part II				Lecture AN 47.1 - 47.4 Peritoneum I Nesting SU	Dissection- AN 44.4, 44.5, 46.1 - 46.3 External Genitalia & Inguinal Canal /Histo Practical- Batch B (DOAP)				
THURSDAY	21.05.2020	SDL Anatomy	Dissection- AN 44.4, 44.5, 46.1 - 46.3 External Genitalia & Inguinal Canal /Histo Practical- Batch C & D (DOAP)	Lecture Embryo-AN 47.13, 47.14 Diaphragm & Peritoneum Nesting su			Sharing with Physiology (CM 5.3) IDD, Endemic Fluorosis	B11.17 TFT and adrenal function tests.DOAP (PY 2.11, 3.18) Revision WBC, RBC & Skeletal Muscle Graphs				
FRIDAY	22.05.2020	B18.4 Basic terminologies in nutrition ,BMR	IL Lecture – GIT (PY 4.2)	IL B11.17 TFT and adrenal function tests.DOAP (PY 2.11, 3.18) Revision WBC, RBC & Skeletal Muscle Graphs			Lecture-AN 47.1 - 47.4 Peritoneum II Nesting SU	LCD AN 53.4 Sacrum & Vertebral Column Nesting MED	Dissection AN 47.1, 47.2 Abdominal Cavity, Peritoneum			
SATU	23.05.2020	FOURTH					SATURDAY					
SUN	24.05.2020	SUNDAY										
MON	25.05.2020	RAMDAN					EID					
TUESDAY	26.05.2020	Lecture Histo-AN 52.1 Liver, Gall Bladder, Pancreas	Lecture- AN 47.5 ,47.6 Liver Nesting SU	Dissection- AN 47.5 Liver & Gall Bladder / Histo Practical -Batch A (DOAP)		Tutorial	SDL					
WEDNESDAY	27.05.2020	Lecture – GIT (PY 4.3, 4.4)	B18.1,18.5 Importance of dietary components and fibres	SDL biochem 15,16 Heme biosynthesis and porphyrias.		Lecture AN 47.5 Extra- Hepatic Biliary Apparatus	Dissection- AN 47.5 Liver & Gall Bladder / Histo Practical -Batch B (DOAP)					

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY		→COMMUNITY MEDICINE	
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
THURSDAY	28.05.2020	SDL Anat	Dissection- AN 47.5 Liver & Gall Bladder / Histo Practical -Batch C (DOAP)		Lecture Embryo- AN 52.6 Development of GIT Nesting SU		LUNCH	Integration with Paediatrics (CM 5.3) PEM	B11.16 ABG analyserDOAP (PY 2.11, 3.18) Revision WBC, RBC & Skeletal Muscle Graphs
FRIDAY	29.05.2020	B18.3, B18.6 Obesity and balanced diet	Lecture - Reproduction (PY 9.5, 9.6)	B11.16 ABG analyserDOAP (PY 2.11, 3.18) Revision WBC, RBC & Skeletal Muscle Graphs		LCD- AN 53.2, 53.3 Bony Pelvis Nesting OBGY		Dissection- AN 47.5 Oesophagus & Stomach (DOAP)	
SATURDAY	30.05.2020	B18.3 Dietary advise in different diseases and age groups	LCD AN 52.1, 47.5 Esophagus & Stomach Nesting SU	SDL PHY	AETCOM			sports and extracurricular	
SUN	31.05.2020	SUNDAY							
JUNE									
MONDAY	01.06.2020	Lecture - Reproduction (PY 9.7, 9.8)	B17.6 Free radicals and antioxidants	Lecture AN 47.5 Duodenum Nesting SU	Lecture – GIT (PY 4.5, 4.6)	LUNCH	Lecture-AN 47.5 Spleen & Coeliac Trunk Nesting SU	Dissection AN 47.5, 47.8, 47.10, 47.11 Duodenum, Pancreas, Portal Vein, Spleen/Histo Practical- Batch D (DOAP)	
TUESDAY	02.06.2020	Lecture Histo- AN 52.1 Appendix, Spleen	Lecture- AN 47.5, 47.8 47.10, 47.11 Pancreas & Portal Vein Nesting SU	Dissection AN 47.5, 47.8, 47.10, 47.11 Duodenum, Pancreas, Portal Vein, Spleen/Histo Practical- Batch A (DOAP)			Lecture - Reproduction (PY 9.9)	SDL BIOCHEMISTRY 19 B REVISION DOAP (PY 2.11, 3.18) Revision DLC & Cardiac Muscle Graphs	
WEDNESDAY	03.06.2020	Lecture – GIT (PY 4.7)	B17.7 Oxidative stress in various disorders Nesting Med	SDL BIOCHEMISTRY 19 BDOAP (PY 2.11, 3.18) Revision DLC & Cardiac Muscle Graphs			Lecture AN 47.5 Mesentery, Small Intestine, Superior Mesenteric Artery Nesting SU	Dissection AN 47.5, 47.8, 47.10, 47.11 Duodenum, Pancreas, Portal Vein, Spleen/Histo Practical- Batch B (DOAP)	
THURSDAY	04.06.2020	SDL Anat	Dissection- AN 47.5, 47.8, 47.10, 47.11 Duodenum, Pancreas, Portal Vein, Spleen/Histo Practical- Batch C (DOAP)		Lecture Embryo- AN 52.7 Development of Urinary System I Nesting SU		DOAP (CM 5.4) Nutritional Factors in Selected diseases	SDL biochemistry 20 A;DOAP (PY 2.11, 3.18) Revision DLC & Cardiac Muscle Graphs	

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY	→COMMUNITY MEDICINE			
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
FRIDAY	05.06.2020	B10.1 Biochemistry of cancer ,Oncogenes	Lecture - Reproduction (PY 9.10)	SDL biochemistry 20 B;DOAP (PY 2.11, 3.18) Revision DLC & Cardiac Muscle Graphs		1PM-2PM	ECE Appendicitis, Cirrhosis of liver and ascitis			
SATURDAY	06.06.2020	AETCOM 10	LCD-AN 47.5 Large Intestine & Inferior Mesenteric Artery Nesting SU	LCD (PY 11.14) Basic Life Support, sharing with General Medicine & Anaesthesia				sports and extracurricular		
SUN	07.06.2020	SUNDAY								
MONDAY	08.06.2020	Lecture – GIT (PY 4.7)	B10.2 Tumor markers and cancer therapy Nesting Med	Lecture- AN 47.5 Kidney & Ureter Nesting SU	Lecture - Reproduction (PY 9.11)	LUNCH	LCD -AN 47.5 Supra- Renal Gland Nesting SU	Dissection- AN 47.5 Kidney, Supra-Renal Gland/Histo Practical -Batch D (DOAP)		
TUESDAY	09.06.2020	Lecture Histo- AN 52.2 Urinary System & Supra-Renal Gland	Lecture -AN47.13, 47.14 Diaphragm Nesting SU	Dissection- AN 47.5 Kidney, Supra-Renal Gland/Histo Practical -Batch A (DOAP)			Lecture – GIT (PY 4.8)	Revision biochem DOAP (PY 2.11, 5.11) Revision Hb, BT, CT, Blood group & Pulse, BP		
WEDNESDAY	10.06.2020	Lecture - Reproduction (PY 9.12)	B16.14,B16.15 TFT and adrenal function tests	Revision biochemDOAP (PY 2.11, 5.11) Revision Hb, BT, CT, Blood group & Pulse, BP			Lecture AN 47.12 Posterior Abdominal Wall Nesting SU	Dissection-AN 47.12 - 47.14 Diaphragm, Posterior Abdominal Wall/ Histo Practical -Batch B (DOAP)		
THURSDAY	11.06.2020	SDL Anatomy	Dissection-AN 47.12 - 47.14 Diaphragm, Posterior Abdominal Wall/ Histo Practical -Batch C (DOAP)	Lecture Embryo- AN 52.7 Development of Urinary System II Nesting SU			DOAP (CM 5.2) Assessment of Nutritional Status	Revision biochem DOAP (PY 2.11, 5.11) / Revision Hb, BT, CT, Blood group & Pulse, BP		
FRIDAY	12.06.2020	IL B16.3 LFT	Test on GIT	Revision biochemDOAP (PY 2.11, 5.11) Revision Hb, BT, CT, Blood group & Pulse, BP			AETCOM	LCD AN 48.1 Pelvic Diaphragm & Lateral Pelvic Wall	Dissection AN 47.12 - 47.14 Diaphragm, Posterior Abdominal Wall	
SATU	13.06.2020	SECOND SATURDAY					HOLIDAY			

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY		→COMMUNITY MEDICINE		
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	
SUN	14.06.2020	SUNDAY								
MONDAY	15.06.2020	Test on Reproduction	BI9.1 Extra cellular matrix	Lecture AN 52.2, 47.5 Urinary Bladder Nesting with SU	Lecture – GIT (PY 4.10)	LUNCH	AN 49.1 Perineal Pouches Nesting OBGY	Dissection-AN 47.5 Urinary Bladder/Histo Practical -Batch D (DOAP)		
TUESDAY	16.06.2020	Lecture Histo-AN 52.2, 52.3 Female Reproductive System	Lecture AN 47.5 Uterus & Fallopian Tube Nesting OBGY	Dissection-AN 47.5 Urinary Bladder/Histo Practical -Batch A (DOAP)			ECE (PY 10.11) CNS- EEG Basic science Correlation			
WEDNESDAY	17.06.2020	Lecture – GIT (PY 4.9) nesting Medicine	ECE 16,17 biochemistry 8 Purine metabolism hyperuricemia/gout				Lecture-AN 48.2 Prostate & Vas Deference Nesting SU	Dissection-AN 47.5, 48.2 Uterus, Ovaries, Fallopian Tube /Histo Practical - Batch B (DOAP)		
THURSDAY	18.06.2020	SDL Anat	Dissection-AN 47.5, 48.2 Uterus, Ovaries, Fallopian Tube /Histo Practical - Batch C (DOAP)	Lecture Embryo- AN 52.8 Development of Reproductive System I (MRS) Nesting SU			Lecture (CM 5.5) Nutritional Surveillance	Revision biochemDOAP (PY 5.15, 6.9) Revision CVS & RS		
FRIDAY	19.06.2020	BI9.2,9.3 Diseases of extracellular matrix Nesting Med	Lecture – Sedentary lifestyle (PY 11.5)	Revision biochem DOAP (PY 5.15, 6.9) Revision CVS & RS		Revision Lecture	LCD AN 48.2 Ovary Nesting OBGY	Dissection- AN 47.5, 48.2 Uterus, Ovaries, Fallopian Tube		
SATURDAY	20.06.2020	B10.5 Antigen Antibody & Concept of Vaccine development Nesting Micro	LCD-AN 48.2 Pudental Nerve, Internal Pudental Artery	SDL PHY	AETCOM PHY	sports and extracurricular				
SUN	21.06.2020	SUNDAY								
MONDAY	22.06.2020	Lecture - Meditation (PY 11.12)	BI3.8-BI3.10 Case diabetes mellitus.	Lecture AN 47.5 Caecum, Appendix Nesting SU	Revision Lecture	LCD AN 47.5 Ischio-Rectal Fossa Nesting SU	Dissection -AN 49.1 - 49.4 Perineum (Anal Region, Ischio- Rectal Fossa, Uro- genital Region, Pelvic Diaphragm)/Histo Practical- Batch D (DOAP)			

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE	
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM	
TUESDAY	23.06.2020	Lecture Histo-AN 52.2 Male Reproductive System I	Lecture AN 47.5 Rectum & Anal Canal <i>Nesting su</i>	Dissection -AN 49.1 - 49.4 Perineum (Anal Region, Ischio- Rectal Fossa, Uro- genital Region, Pelvic Diaphragm)/Histo Practical- Batch A (DOAP)		LUNCH	Tutorial	SDL		
WEDNESDAY	24.06.2020	Revision Lecture	TUTORIAL Biochemistry	SDL biochem 21,22 Disorders of water soluble vitamins.			Revision Lecture	Dissection -AN 49.1 - 49.4 Perineum (Anal Region, Ischio- Rectal Fossa, Uro- genital Region, Pelvic Diaphragm)/Histo Practical- Batch B (DOAP)		
THURSDAY	25.06.2020	SDL Anat	Dissection -AN 47.5 Rectum & Anal Canal /Histo Practical - Batch C (DOAP)	Lecture Embryo-AN 42.8 Development of Reproductive System II (FRS) <i>Nesting OBS & SU</i>			SGD (CM 5.5) Social Aspects of Nutrition	Revision biochem DOAP (PY 5.15, 6.9) Revision CVS & RS		
FRIDAY	26.06.2020	TUTORIAL Biochemistry	Revision Lecture	Revision biochem DOAP (PY 5.15, 6.9) Revision CVS & RS			Revision Lecture	LCD-AN 54.2, 54.3 55.1, 55.2 X-Ray & Living Anatomy <i>Nesting RD</i>	Dissection AN 47.5 Rectum & Anal Canal	
SATU	27.06.2020	FOURTH SATURDAY					HOLIDAY			
SUN	28.06.2020	SUNDAY								
MONI	29.06.2020	Revision Lecture	TUTORIAL Biochemistry	PCT	Revision Lecture		PCT	Dissection- AN 47.5 Rectum & Anal Canal (DOAP)		
TUESDAY	30.06.2020	Lecture Histo-AN 52.2 Male Reproductive System II	Feedback	Dissection- AN 47.5 Rectum & Anal Canal/Histo Practical- Batch A (DOAP)		LUNCH	Revision Lecture	Revision biochemDOAP (PY 10.11, 4.10) Revision CNS & Abdo		
JULY										
WEDNESDAY	01.07.2020	Remedial Lecture	Tutorial biochem	DOAP (PY 10.11, 4.10) Revision CNS & Abdo		Anatomy Remedial Lecture - Osteology	Revision Practical - Histology Batch A,B / Dissection Batch C,D			

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY	→COMMUNITY MEDICINE			
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
THURSDAY	02.07.2020	Anatomy Remedial Lecture - Radiology	Revision Practical - Histology Batch C,D / Dissection Batch A,B		Anatomy Remedial Lecture - Radiology	LUNCH	SGD (CM 5.7) Food Hygiene, Food borne diseases	DOAP (PY 10.11, 4.10) Revision CNS & Abdo		
FRIDAY	03.07.2020	Tutorial biochem	Remedial Lecture	DOAP (PY 10.11, 4.10) Revision CNS & Abdo			Anatomy Remedial Lecture - Soft Parts	Anatomy Remedial Lecture - Surface Anatomy	Revision Practical - Dissection : All Batches	
SATUR	04.07.2020	Tutorial biochem	Anatomy Remedial Lecture - Radiology	LCD - Calculations				SPORTS AND EXTRACURRICULAR		
SUN	05.07.2020	SUNDAY								
MONDAY	06.07.2020	Remedial Lecture	Tutorial biochem	Anatomy Remedial Lecture - Embryology	Remedial Lecture	LUNCH	Revision Practical - Dissection : All Batches			
TUESDAY	07.07.2020	III Term Examination : 07.07.2020 - 23.07.2020								
FRIDAY	24.07.2020	Remedial Lecture	Remedial Lecture	Revision Practical			Revision Practical - Dissection : All Batches			
SATURDAY	25.07.2020	FOURTH SATURDAY								
SUN	26.07.2020	SUNDAY								
MONDAY	27.07.2020	Remedial Lecture	Remedial Lecture	Anatomy Remedial Lecture - Radiology	Remedial Lecture	LUNCH	Revision Practical - Histology Batch : A / Dissection Batch : B,C,D			
TUESDAY	28.07.2020	Anatomy Remedial Lecture - Embryology	Remedial Lecture - Embryology	Revision Practical - Histology Batch : B / Dissection Batch : A,C,D			Remedial Lecture	Revision Practical		

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE	
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM	
WEDNESDAY	29.07.2020	Remedial Lecture	Remedial Lecture	Revision Practical		LUNCH	Anatomy Remedial Lecture - Gross Anatomy / Soft Parts	Revision Practical - Histology Batch : C / Dissection Batch : A,B,D		
THURSDAY	30.07.2020	Anatomy Remedial Lecture - Osteology	Revision Practical - Histology Batch : D / Dissection Batch : A,B,C		Anatomy Remedial Lecture - Osteology		SGD (CM 5.8) Food Fortification, Adulteration of Food, Food Toxicants	Revision Practical		
FRIDAY	31.07.2020	Remedial Lecture	Remedial Lecture	Revision Practical			Revision Practical - Dissection : All Batches			
AUGUST										
SATURDAY	01.08.2020	Remedial Lecture	Remedial Lecture - Osteology	Revision		LUNCH		sports and extracurricular		
SUNDAY	02.08.2020	SUNDAY								
MONDAY	03.08.2020	Remedial Lecture	Remedial Lecture	Remedial Lecture - Radiology	Remedial Lecture		Remedial Lecture - Soft Parts	Revision - Histology Batch A / Dissection Batch B,C,D		
TUESDAY	04.08.2020	Remedial Lecture - Embryology		Revision - Histology Batch B / Dissection Batch A,C,D			Remedial Lecture	Revision Practical		
WEDNESDAY	05.08.2020	Remedial Lecture	Remedial Lecture	Revision Practical			Remedial Lecture - Soft Parts	Revision - Histology Batch C / Dissection Batch A,B,D		
THURSDAY	06.08.2020	Remedial Lecture - Osteology	Revision - Histology Batch D / Dissection Batch A,B,C		Remedial Lecture - Radiology		Lecture (CM 5.6) National Nutrition Policy	Revision Practical		
FRIDAY	07.08.2020	Remedial Lecture	Remedial Lecture	Revision Practical			Revision - Dissection All Batches			
SATURDAY	08.08.2020	SECOND SATURDAY					HOLIDAY			
SUNDAY	09.08.2020	SUNDAY								

DAY	DATE	→ANATOMY		→PHYSIOLOGY		→BIOCHEMISTRY	→COMMUNITY MEDICINE			
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MON	10.08.20	Remedial Lecture	Remedial Lecture	Remedial Lecture - Osteology	Remedial Lecture	LUNCH	Remedial Lecture - Radiology	Revision - Histology Batch A / Dissection Batch B,C,D		
TUES	11.08.20	Remedial Lecture - Embryology		Revision - Histology Batch B / Dissection Batch A,C,D			Remedial Lecture	Remedial Lecture		
WED	12.08.20	Remedial Lecture	Remedial Lecture	Remedial Lecture			Remedial Lecture - Soft Parts	Revision - Histology Batch C / Dissection Batch A,B,D		
THURS	13.08.20	Remedial Lecture - Osteology	Revision - Histology Batch D / Dissection Batch A,B,C		Remedial Lecture - Radiology		Lecture (CM 5.6) PFA Act & Food Standards	Remedial Lecture		
FRIDAY	14.08.20	Remedial Lecture	Remedial Lecture	Revision Practical			Revision - Dissection All Batches			
SAT	15.08.20	Remedial Lecture	Remedial Lecture - Embryology	revision practical				sports and extracurricular		
SUN	16.08.2020	SUNDAY								
MON	17.08.20	Remedial Lecture	Remedial Lecture	Remedial Lecture	Remedial Lecture	LUNCH	Remedial Lecture	Revision Practical		
TUES	18.08.20	Remedial Lecture	Remedial Lecture	Revision Practical			ECE- Endocrine Physiology Basic Science Correlation			
WED	19.08.20	Remedial Lecture	ECE Biochem B16.11 metabolic acidosis				Remedial Lecture	Revision Practical		
THURS	20.08.20	Remedial Lecture	Revision Practical		Remedial Lecture		SGD (CM 5.6) Community Nutrition Programmes	Revision Practical		
FRIDAY	21.08.20	Remedial Lecture	Remedial Lecture	Revision Practical			Revision Practical			
SAT	22.08.2020	FOURTH SATURDAY						HOLIDAY		
SUN	23.08.2020	SUNDAY								
MON	24.08.20	Remedial Lecture	Tutorial biochem	Remedial Lecture	Remedial Lecture		Remedial Lecture	Revision Practical		

DAY	DATE	→ANATOMY		→PHYSIOLOGY		1PM-2PM	→BIOCHEMISTRY		→COMMUNITY MEDICINE	
		9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM		2PM-3PM	3PM-4PM	4PM-5PM	
TUES	25.08.20	Remedial Lecture	Remedial Lecture	Revision Practical		LUNCH	Tutorial	SDL		
WEDN	26.08.20	Remedial Lecture	Tutorial biochem	Revision Practical			Remedial Lecture	Revision Practical		
THURS	27.08.20	Remedial Lecture	Revision Practical		Remedial Lecture		SGD (CM 4.1, 4.2) Health Education	Revision Practical		
FRIDA	28.08.20	Tutorial biochem	Remedial Lecture	Revision Practical			Revision Practical			
SATUR	29.08.20	Tutorial biochem	Remedial Lecture	Revision Practical				sports and extracurricular		
SUN	30.08.2020	SUNDAY								
MON	31.08.20	Remedial Lecture	Tutorial biochem	Remedial Lecture	Remedial Lecture	LUNCH	Remedial Lecture	Revision Practical		

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