

MVP'S Dr. Vasantao Pawar Medical College, Hospital and Research Center
Adgaon, Nashik
CBME Time Table 1st MBBS 2019-2020

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGD/Practical 2-5PM
MON	2/9/19			Ganesh Chaturthi		
TUE	3/9/19	9-10 Am Lecture	AN 1.1 , 1.2	Introduction to Anatomy &Nomenclature		
		10-11 Am Lecture	AN 2.1, 2.2,2.3	Bone -1		
		11-1 PM DOAP/SGT /Practical	AN 1.1 , 1.2	Anatomical Positions		
		2-3 Pm Lecture	AN 2.1, 2.2,2.3	Bone II		
		3-5 Pm DOAP/SGT /Practical	AN 2.1, 2.2,2.3	Skeleton		
WED	4/9/19	9-10	PY1.1	Mammalian Cell	PHY	Orientation of Haematology Lab.
		10-11	BI 1.1	Basic Biochemistry	BIO	Orientation of Biochemistry lab
		11-12	PY2.1	Composition .& Function Of blood	PHY	Orientation of Experimental Lab
		12-01	PY3.1 AN 7.2, 7.3	Neuron		
THU	5/9/19	9-10 Am Lecture	AN 2.5, 2.6	Joints I		
		10-11 Am Lecture	AN 2.4	Cartilage		
		11-1 PM DOAP/SGT /Practical	AN 2.1, 2.2,2.3, 2.4, 2.5, 2.6	Joints and Cartilage		

		2-3 Pm Lecture	AN 2.5, 2.6	Joints II		
		3-5 Pm DOAP/SGT /Practical	AN 2.1, 2.2,2.3	Skeleton		
FRI	6/9/19	9-10	BI 3.1.1	Chemistry of carbohydrates	BIO	Orientation of Biochemistry lab
		10-1	PY	ECE- ANAEMIA	PHY	Orientation of Haematology Lab
					PHY	Orientation of Experimental Lab
SAT	7/9/19	9-10 Am Lecture	AN 3.1, 3.2 PY 3.1, 3.7	Muscles I		
		10-11 Am Lecture	AN 3.2, 3.3 PY 3.1, 3.7	Muscles II		
		11-1 PM DOAP/SGT /Practical	AN 3.1, 3.2, 3.3	Muscles		
		02 – 05 pm	CM 2.1	Family Visit-1		
MON	9/9/19	9-10	PY1.2 SU1.1	Homeostasis	PHY	Orientation of Haematology Lab
		10-11	BI 3.1.2	Chemistry of carbohydrates	BI 11.1	commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal Orientation of Biochemistry lab
		11-12	PY1.2	Homeostasis	PHY	Orientation of Experimental Lab
		12-01	CM1.1 & 1.2	Concepts and Determinants of Health		
TUE	10/9/19	9-10 Am Lecture	AN 4.1, 4.2,4.3, 4.4 4.5	Skin Connective tissue and Fascia		
		10-11 Am Lecture	AN 65.1, 65.2	Epithelium		
		11-1 PM DOAP/SGT /Practical	AN 4.1, 4.2, 4.3, 4.4, 4.5	Skin / Histology Practical		
		2-3 Pm Lecture	AN 6.1, 6.2, 6.3	Lymphatic System		
		3-5 Pm	AN 6.1, 6.2,	Lymphatic System		

		DOAP/SGT /Practical	6.3			
WED	11/9/19	9-10	PY 3.2	Nerve fibre & properties of nerve fibres	PY 2.11	Microscope &Neubaur's Chamber
		10-11	BI 5.1.1	Chemistry of protein	BI 11.1	commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal
		11-12	PY3.2	Nerve fibre & properties of nerve fibres	PY3.18	Skeletal Muscle Demo-1
		12-01	PY2.3 BI6.11 PA25.1	Hb synthesis and breakdown		
THU	12/9/19	9-10 Am Lecture	AN 76.1, 76.2	Introduction to Embryology		
		10-11 Am Lecture	AN 5.1, 5.2, 5.3, 5.4	CVS I		
		11-1 PM DOAP/SGT /Practical	AN 5.1, 5.2, 5.3, 5.4, 5.5	CVS		
		2-3 Pm DOAP	AN 5.5, 5.6, 5.7, 5.8	CVS II		
		3-5 Pm DOAP/SGT /Practical	AN 5.1, 5.2, 5.3, 5.4, 5.5	CVS		
FRI	13/9/19	9-11		AETCOM(Bio+phy)-2hrs	BI 11.1	commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal
		11-12	BI6.5	SDL –I Vitamin A (Group activity)	PY3.18	Skeletal Muscle Demo-1
		12-01	PI	Sports & ECA	PY 2.11	Microscope &Neubaur's Chamber
SAT	14/09/19	9-10 Am Lecture	AN 7.1, 7.2,7.3	CNS I		
		10-11 Am Lecture	AN 7.4, 7.5, 7.6, 7.7, 7.8 PY 68.2	CNS II		

		11-1 PM DOAP/SGT /Practical	AN 7.1, 7.2,7.3, 7.4, 7.5, 7.6, 7.7, 7.8	CNS		
		02 – 05 pm	AN	Early clinical Exposure Radiology		
MON	16/9/19	9-10	PY1.5	Transport across cell membrane.		
		10-11	BI 5.1.2	Chemistry of protein	B11.6	Colorimetry
		11-12	PY1.3, 1.4	Intracellular communication, Apoptosis	PY3.18	Skeletal Muscle Demo-1
		12-01	PY	SDL(Apoptosis)	PY 2.11	Microscope &Neubaur's Chamber
TUE	17/09/19	9-10 Am Lecture	AN15.1, 15.2	Ant Compartment of thigh		
		10-11 Am Lecture	AN 66.1,66.2	Connective tissue		
		11-1 PM DOAP/SGT /Practical	AN 14.1	Hip Bone I		
		2-3 Pm DOAP	AN 14.1	Introduction to lower limb		
		3-5 Pm DOAP/SGT /Practical	AN15.1, 15.2	Ant Compartment of thigh		
WED	18/9/19	9-10	PY2.4	RBC function & Synthesis	PY2.11	HB Estimation
		10-11	BI 5.1 PY2.2	Plasma Proteins	B11.6	Colorimetry
		11-12	PY3.3	Degeneration & regeneration of nerve fibres	PY3.18	Skeletal Muscle Demo-2
		12-01	PY 3.4	Neuromuscular junction & transmission of impulses		
THU	19/09/19	9-10 Am Lecture	AN 77.1 to 77.3	Gametogenesis		
		10-11 Am Lecture	AN 15.3, 15.4	Femoral Triangle		
		11-1 PM DOAP/SGT	AN 15.3, 15.4	Femoral Triangle – Sup.		

		/Practical				
		2-3 Pm DOAP	AN 14.1	Hip Bone II		
		3-5 Pm DOAP/SGT /Practical	AN 15.3, 15.4	Femoral Triangle – Deep		
FRI	20/9/19	9-10		SGD- Chemistry of carbohydrates and proteins	B11.6	Colorimetry
		10-1	BI	ECE 1 Visit to CCL	PY2.11	HB Estimation
					PY 3.18	Skeletal Muscle demo -2
SAT	21/09/19	9-10 Am Lecture	AN 15.1	Medial Compartment of Thigh		
		10-11 Am Lecture	AN 15.5	Obturator nerve and Adductor canal		
		11-1 PM DOAP/SGT /Practical	AN 15.1, 15.5	Adductor compartment		
		02 – 05 pm	AN	Self Directed Learning Mitosis and meiosis		
MON	23/9/19	9-10	PY2.4	Erythropoiesis & regulation	BI 11.19	Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications.
		10-11	BI 5.2/6.12 PA16.3	Structure & function of Hb Haemoglobinopathies	PY2.11	HB Estimation
		11-12	PY 4.4 BI 3.3	Digestion and Absorption of carbohydrates	PY 3.18	Skeletal Muscle demo -2
		12-01	CM 5.1 BI 8.5 PE9.1, 9.3 IM 23.1	common sources of various nutrients and special nutritional requirements according to age, sex, activity,		
TUE	24/09/19	9-10 Am Lecture	AN 16.1, 16.3	Gluteal region		
		10-11 Am	AN 67.1 to	Muscular Histology		

		Lecture	67.3 PY 3.7			
		11-1 PM DOAP/SGT /Practical	AN 16.1, 16.3	Gluteal region Sup		
		2-3 Pm DOAP	AN 14.1, 14.2, 14.3	Femur		
		3-5 Pm DOAP/SGT /Practical	AN 16.1, 16.3	Gluteal region Deep		
WED	25/9/19	9-10	PY 4.4 BI 5.3	Digestion and Absorption of Proteins	PY2.11	Total WBC Count
		10-11	BI 8.1	Dietary components & fibre Linker case PEM	BI 11.19	Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry Laboratory and their applications.
		11-12	PY2.5	Anaemia& jaundice	PY3.18	Skeletal Muscle Demo-3
		12-01	PY 4.4 BI 4.2	Digestion and Absorption of Lipids		
THU	26/09/19	9-10 Am Lecture	AN 77.4 to 77.6	Fertilization		
		10-11 Am Lecture	AN16.2	Sciatic nerve		
		11-1 PM DOAP/SGT /Practical	AN16.2	Sciatic nerve		
		2-3 Pm DOAP	AN 16.4, 16.5	Back of Thigh		
		3-5 Pm DOAP/SGT /Practical	AN 16.4, 16.5	Back of Thigh		
FRI	27/9/19	9-10	BIO	SGD- HB/Haemoglobinopathies		
		10-11	PY1.2 , 1.5	SGD – Homeostasis & transport	BI 11.19	Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry

						Laboratory and their applications.
		11-12	BI8.5	SDL -2 (Nutritional importance of commonly used food items)	PY2.11	Total WBC Count
		12-01	PHY	Sports & ECA	PY3.18	Skeletal Muscle Demo-3
SAT	28/09/19	9-10 Am Lecture	AN 16.6	Popliteal Fossa		
		10-11 Am Lecture	AN 18.1, 18.2	Anterior and lateral Compartment of leg		
		11-1 PM DOAP/SGT /Practical	AN 16.6	Popliteal Fossa		
		2-3pm	CM 5.4 BI 8.3	Plan and recommended diet		
		3 – 5 pm	CM 5.2 PE 10.1 IM 23.1	Nutritional assessment		
MON	30/9/19	9-10	PY1.5	Transport across cell membrane	PY 2.11	Total WBC Count
		10-11	BI 8.2 PA 12.2 PE 10.1	PEM and feedback	BI 11.8/ 11.22	Estimation of Proteins
		11-12	PY 3.4 , 3.5 ,3.6	NM transmission, NM blocking agents & Myasthenia gravis	PY3.18	Skeletal Muscle Demo-3
		12-01	PY	SDL (buffer systems in the body)		

Time Table 1st MBBS 19-20 OCTOBER2019

Day	Date	Time	Competency No	Topic	Competency No.	DOAP/SGD/Practical 2-5PM
TUE	1/10/19	9-10 Am Lecture	AN 17.1,17.2, 17.5	Hip Joint		
		10-11 Am Lecture	AN 68.1 to 68.3	Nervous tissue histology		
		11-1 PM DOAP/SGT/Practical	AN 17.1,17.2, 17.5	Hip Joint		
		2-3 Pm DOAP	AN 14.1, 14.2, 14.3	Tibia and patella		
		3-5 Pm DOAP/SGT/Practical	AN 18.1, 18.2	Anterior and lateral Compartment of leg		
WED	2/10/19	Mahatma Gandhi Jayanti				
THU	3/10/19	9-10 Am Lecture	AN 78.1 to 78.5	II nd week of development		
		10-11 Am Lecture	AN 18.4,18.5, 18.6	Knee Joint		
		11-1 PM DOAP/SGT/Practical	AN 18.4,18.5, 18.6	Knee Joint		
		2-3 Pm DOAP	AN 19.1,19.2, 19.3, 19.4	Posterior Compartment of leg		
		3-5 Pm DOAP/SGT/Practical	AN 19.1,19.2, 19.3, 19.5	Posterior Compartment of leg		
FRI	4/10/19	9-10	BIO	SGD- Structure of Protein	BI 11.8/ 11.22	Estimation of Proteins

		10-01	PY	ECE – Visit to Blood Bank	PY 2.11 PY3.14	RBC Count Ergography
SAT	5/10/19	9-10 Am Lecture	AN 20.3, 20.4, 20.5	Venous and Lymphatic Drainage of Lower Limb		
		10-11 Am Lecture	AN 14.1, 14.4	Articulated Foot		
		11-1 PM DOAP/SGT/Practical	AN 20.3, 20.4, 20.5	Venous and Lymphatic Drainage of Lower Limb		
		02 – 05 pm	CM 2.2	Family visit-2		
MON	7/10/19	9-10	PY1.6, 1.7	Body fluid compartments	PY3.14	Ergography
		10-11	BI 2.1	Enzymes	BI 11.8/ 11.22	Estimation of Proteins
		11-12	PY2.6	WBC formation & regulation	PY2.11	RBC Count
		12-01	CM 1.3 & 1.4	Natural history and concept of disease		
TUE	8/10/19	9-10 Am Lecture	AN20.1, 20.2	Ankle, Tibio-fibullar and Sub talar joint		
		10-11 Am Lecture	AN 69.1 to 69.3	Blood vessels histology		
		11-1 PM DOAP/SGT/Practical	AN20.1, 20.2	Ankle, Tibio-fibullar and Subtallar joint		
		2-3 Pm DOAP	AN 19.5,19.6,	Sole		
		3-5 Pm DOAP/SGT/Practical	AN 19.5,19.6,	Sole		
WED	9/10/19	9-10	PY3.7, 3.8 AN 3.1	Classification of muscle & str., properties of muscle		

		10-11	BI 2.3	Enzymes kinetics	BI 11.16	Demonstration – Electrophoresis/PAGE
		11-12	PY2.7, 2.8	Platelets & Haemostasis	PY 2.11	RBC Count
		12-01	PY3.8	Properties of muscle & action potential	PY3.14	Ergography
THU	10/10/19	9-10 Am Lecture	AN 79.1 to 79.6	3 rd to 8 th week of development		
		10-11 Am Lecture	AN 14.4	tarsal bone		
		11-1 PM DOAP/SGT/Practical	AN 19.5, 19.6,	Sole		
		2-3 Pm DOAP	AN 20.7, 20.8, 20.9	Surface and Living Anatomy of lower limb		
		3-5 Pm DOAP/SGT/Practical	AN 20.7, 20.8, 20.9	Surface and Living Anatomy of lower limb		
FRI	11/10/19	9-11		AETCOM (BIO+PHY)	PY2.11	Blood group estimation
		11-12	BI11.16	SDL-3(Techniques in Biochemistry)	BI 11.16	Demonstration – Electrophoresis/PAGE
		12-1	PHY	Sports+ ECA	PY3.15 PY 3.16	Cardio respiratory changes in Exercise , Harvard step test
SAT	12/10/19	9-10 Am Lecture	AN 80.1 to 80.3	Foetal membrane –I		
		10-11 Am Lecture	AN 20.6	Radiological Anatomy of Lower Limb		
		11-1 PM DOAP/SGT/Practical	AN 20.6	Radiological Anatomy of Lower Limb		
		02 – 05 pm		Early Clinical exposure – Femoral Hernia		
MON	14/10/19	9-10	PY1.8	Membrane potential	PY3.15 PY 3.16	Cardio respiratory changes in Exercise, Harvard step test
		10-11	BI 2.4/2.6	Enzymes	BI 11.16	Demonstration – Electrophoresis/PAGE
		11-12	PY2.8	Blood Coagulation	PY2.11	Blood group estimation

		12-01	PY	SDL (Platelets)		
TUE	15/10/19	09-10 am Lecture	AN 70.1	Histology of glands		
		10-01 pm	AN	Self directed learning Development of Placenta		
		02-05 pm		Sports		
WED	16/10/19	9-10	PY3.9	Muscle contraction		
		10-11	BI 2.5/2.7	Enzymes	BIO	Revision
		11-12	PY1.8	Action Potential	PY2.11	Blood group estimation
		12-01	PY2.9 FM 14.7,14.8	Blood groups	PY3.15 PY 3.16	Cardio respiratory changes in Exercise , Harvard step test
THU	17/10/19	09-10 am Lecture	AN 70.2	Histology of Lymphoid Tissue		
		10-01 pm	Formative Assessment	Part Completion Practical Exam		
		02-05 pm	Revision	Revision of Inferior extremity		
FRI	18/10/19	9-1	BIO	Submission and feedback	BIO PY 2.12	Revision ESR, PCV demo
					PY.2.11,2.12	Blood indices And osmotic fragility demonstration
SAT	19/10/19	9-10 Am Lecture	AN 80.1 to 80.3	Foetal membrane –I		
		10-11 Am Lecture	AN 81.1 to 81.3	Prenatal diagnosis		
		11-1 PM DOAP/SGT/Practical	AN 76.1 to 76.2 AN 77.1 to 77.6 AN 78.1 to 78.5 AN79.1 to	General Embryology models		

			79.6 AN 80.1 to 80.3			
		02 – 05 pm	AN	Self Directed learning General Histology Cartilage And Bone		
21/10/19 - 3/11/19 Diwali Vacation						

Time Table 1st MBBS 19-20 NOVEMBER.-2019

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGT/Practical 2-5pm
MON	4/11/19	9-10	PY1.9	Demonstration of cell functions	PY 2.12	ESR, PCV demo
		10-11	BI 6.6.1	Biological oxidation I	PY.2.11,2.12	Blood indices And osmotic fragility demonstration
		11-12	PY2.10	Immunity		
		12-01	CM 2.2/2.1	Presentation of family health survey data- II(SDL)	BI 2.2	Demo- Estimation of SGOT/PT
TUE	5/11/19	9-10 Am Lecture	AN 21.3, 21.8, 21.10	Thoracic Cavity		
		10-11 Am Lecture	AN 71.1	Histology of Bone		
		11-1 PM DOAP/SGT/Practical	AN 21.3	Introduction to Thorax		
		2-3 Pm DOAP	AN 21.1	Ribs		

		3-5 Pm DOAP/SGT/Practical	AN 21.3	Thoracic Cavity Inlet and Outlet		
WED	6/11/19	9-10	PY3.10	Types of contraction	PY 2.12	ESR, PCV demo
		10-11	BI 6.6.2	Biological oxidation II	PY.2.11,2.12	Blood indices And osmotic fragility demonstration
		11-12	PY2.10	Immunity		
		12-01	PY3.11	Muscle energetic	BI 2.2	Demo- Estimation of SGOT/PT
THU	7/11/19	9-10 Am Lecture	AN 25.2	Systemic Embryology		
		10-11 Am Lecture	AN 21.4	Typical Intercostal Space		
		11-1 PM DOAP/SGT/Practical	AN 21.4	Typical Intercostal Space		
		2-3 Pm DOAP	AN 21.1, 21.2	Thoracic Vertebra		
		3-5 Pm DOAP/SGT/Practical	AN 21.4	Typical Intercostal Space		
FRI	8/11/19	9-11		AETCOM (BIO+PHY) 2hrs	PY2.11	Differential Leukocyte Count 1
		11-12	BI11.17/2.6	SDL-4(Recent biomarkers of MI)	BI 2.2	Demo- Estimation of SGOT/PT
		12-01	PY 3.17	Strength Duration curve	PY11.13	Introduction Clinical Examination
SAT	9/11/19	9-10 Am Lecture	AN 21.5,21.6,21.7	Typical Intercostal nerve and Artery		
		10-11 Am Lecture	AN 21.11	Mediastinum		
		11-1 PM DOAP/SGT/Practical	AN 21.11	Mediastinum		
		02 – 05 pm	AN	Early Clinical exposure AVN, Hip Replacement		
MON	11/11/19	9-10	PY6.1	Functional Anatomy of RS	PY2.11	Differential Leukocyte Count 1
		10-11	BI 3.4	Carbohydrate metabolism-I	BI 11.3/ 11.4	Normal urine

		11-12	PY3.12,13	Gradation of muscle activity & Myopathy	PY11.13	Introduction Clinical Examination
		12-01	PY	SDL(Reticulocytes)		
TUE	12/11/19	9-10 Am Lecture	AN 22.1	Pericardium		
		10-11 Am Lecture	AN 71.2	Histology of Cartilage		
		11-1 PM DOAP/SGT/Practical	AN 22.1	Pericardium		
		2-3 Pm DOAP	AN 22.2	External features of Heart		
		3-5 Pm DOAP/SGT/Practical	AN 22.2	External features of Heart		
WED	13/11/19	9-10	PY5.1 AN 22.2	Functional Anatomy of Heart	PY2.11	Differential Leukocyte Count 1
		10-11	BI 3.5	Carbohydrate metabolism-II	BI 11.3/ 11.4	Normal urine
		11-12	PY6.2 AN 21.9	Mechanics of Respiration	PY11.13	Introduction Clinical Examination
		12-01	PY5.2	Properties of Cardiac muscle.		
THU	14/11/19	9-10 Am Lecture	AN 25.2	Systemic Embryology		
		10-11 Am Lecture	AN 22.2 PY 5.1	Interior of Atrium (Rt and Lt)		
		11-1 PM DOAP/SGT/Practical	AN 22.2	Interior of Atrium (Rt and Lt)		
		2-3 Pm DOAP	An 21.1	Sternum		
		3-5 Pm DOAP/SGT/Practical	AN 22.2	Interior of Atrium (Rt and Lt)		
FRI	15/11/19	9-10	BI	Tutorial- Enzymes/Biological oxidation	BI 11.3/ 11.4	Normal urine
FRI	15/11/19	10-1	BI	ECE 2 DM Lab Reports & Technique	PY2.11	Differential Leukocyte Count 2
					PY 5.12	Clinical Examination of Pulse
SAT	16/11/19	9-10 Am Lecture	AN 22.2 PY 5.1	Interior of ventricles		

				(Rt and Lt)		
		10-11 Am Lecture	AN22.3,22.4,22.5, 22.7 PY 5.10	Blood Supply of heart		
		11-1 PM DOAP/SGT/Practical	AN 22.2	Interior of ventricles (Rt and Lt)		
		02 – 05 pm	AN	Self Directed learning Development of Arch arteries		
MON	18/11/19	9-10	PY 5.10	Coronary Circulation	PY2.11	Differential Leukocyte Count 2
		10-11	BI 3.6	Carbohydrate metabolism III	BI 11.4/ 11.20 PE21.11	DOAP-abnormal urine
		11-12	PY5.3	Cardiac Cycle	PY5.12	Clinical Examination of Pulse.
		12-01	CM 1.5	Modes of intervention & levels of prevention		
TUE	19/11/19	9-10 Am Lecture	AN 22.6,22.7	Skeleton and Conduction system		
		10-11 Am Lecture	AN 72.1	Histology of Integumentary system		
		11-1 PM DOAP/SGT/Practical	AN 22.3,22.4,22.5	Blood Supply of heart		
		2-3 Pm DOAP	AN 24.1 PY 6.1	Pleura		
		3-5 Pm DOAP/SGT/Practical	AN 24.1	Pleura		
WED	20/11/19	9-10	PY5.5 , 5.6	ECG	PY2.11	Differential Leukocyte Count 2
		10-11	BI 2.5, 2.7, 11.17	Clinical utility of various enzymes in MI	BI 11.4/ 11.20 PE21.11	DOAP-abnormal urine
		11-12	PY5.4 AN 22.7	Conducting system of heart.	PY5.12	Clinical Examination of Pulse.
		12-01	PY6.2	Diffusion of gases.		
THU	21/11/19	9-10 Am Lecture	AN 25.3, 25.4	Systemic Embryology		
		10-11 Am Lecture	AN 24.3,24.5 PY 6.1	Bronchopulmonary Segment, Nerve Supply, blood Supply		

				and Lymphatic drainage of Lungs		
		11-1 PM DOAP/SGT/Practical	AN 24.1	Removal of Lungs		
		2-3 Pm DOAP	AN 24.2 PY 6.1	External features of Lungs		
		3-5 Pm DOAP/SGT/Practical	AN 24.2	Lungs		
FRI	22/11/19	9-10	BI 7.7	Oxidative stress in Atherosclerosis	BI 11.4/ 11.20 PE21.11	DOAP-abnormal urine
FRI	22/11/19	10-11	PY6.2	SGD(Respiration)	PY 2.11	BT/CT
FRI	22/11/19	11-12	BI11.17	SDL-5(Biomarkers of Pancreatitis)	PY 5.12	Recording of Blood Pressure.
		12-01	PY	Sports & ECA		
SAT	23/11/19	9-10 Am Lecture	AN 24.4	Phrenic Nerve		
		10-11 Am Lecture	AN 24.6	Trachea		
		11-1 PM DOAP/SGT/Practical	AN 24.2	Lungs		
		02 – 05 pm		Sports		
MON	25/11/19	9-10	PY6.3	Transport of Gases	PY 2.11	BT/CT
		10-11	BI 3.7	Carbohydrate Metabolism IV	BI 11.21	Estimation of Glucose
		11-12	PY5.5,5.6	ECG	PY5.12	Recording of blood pressure.
		12-01	PY	SDL(effects of splenectomy)		
TUE	26/11/19	9-10 Am Lecture	AN 23.1	Oesophagus		
		10-11 Am Lecture	AN 25.1	Histology of Trachea & Lung		
		11-1 PM DOAP/SGT/Practical	AN 23.1	Oesophagus		
		2-3 Pm	AN 25.9	Surface and Living anatomy of		

		DOAP		Thorax		
		3-5 Pm DOAP/SGT/Practical	AN 25.9	Surface and Living anatomy of Thorax		
WED	27/11/19	9-10	PY5.5,5.6	ECG	PY 2.11	BT/CT
		10-11	BI 3.8	Carbohydrate Metabolism V	BI 11.21	Estimation of Glucose
		11-12	PY6.3	Transport of Gases	PY5.12	Recording of blood pressure.
		12-01	PY5.7	Hemodynamic		
THU	28/11/19	9-10 Am Lecture	AN 25.5, 25.6	Systemic Embryology		
		10-11 Am Lecture	AN 22.4	Aorta		
		11-1 PM DOAP/SGT/Practical	AN 22.4	Aorta		
		2-3 Pm DOAP	AN 25.7	Radiological Anatomy of Thorax		
		3-5 Pm	AN	Self Directed Learning Development of Venous Syst.		
FRI	29/11/19	9-10	BI 3.9	Carbohydrate Metabolism VI	BI 11.21	Estimation of Glucose
		10-1	BIO	Sports and ECA	PY2.13	Platelets, Reticulocyte Count demo
					PY 3.18	Cardiac Muscle demo 1
SAT	30/11/19	9-10 am Lecture	AN 22.2, 23.7,	Thoracic Duct & Sympathetic Chain		
		10-11 am Lecture	AN 22.3	Azygous vein and SVC		
		11-1 PM DOAP/SGT/Practical	AN 22.3	Azygous vein and SVC		
		02 – 05 pm Group Activity	AN 82.1	AETCOM		

Time Table

1st MBBS 19-20

DECEMBER.-2019

Day	Date	Time	Competency	Topic	Competency No.	DOAP/SGD/Practical 2-5pm
MON	2/12/19	9-10	PY6.4	Physiology of High altitude, And Deep sea diving.	PY2.13	Platelets, Reticulocyte Count demo
		10-11	BI 3.10	Carbohydrate metabolism VII	BI 11.16	Auto analyzer and Quality control
		11-12	PY5.8	CVS regulatory mechanisms	PY 3.18	Cardiac Muscle demo 1
		12-01	PY6.5	Acclimatisation and O2 Therapy.		
TUE.	03/12/19	9-10 Am Lecture	AN 44.6, AN 44.7,	Muscle of Ant. Abdominal Wall.		
		10-11 Am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 44.1,	Introduction to Abdomen		
		2-3 Pm DOAP	AN 44.1, AN 44.2	Surface Landmark of Ant. Abdominal. Wall & Abdominal Incision		
		3-5 Pm DOAP/SGT/Practical	AN 44.1,	Introduction to Abdomen		
WED	4/12/19	9-10	PY6.6	Dyspnoea , Hypoxia Asphyxia	PY2.13	Platelets, Reticulocyte Count demo
		10-11	BI 5.4.1	Protein metabolism I	BI 11.16	Auto analyzer and Quality control
		11-12	PY5.9	Regulation of Heart Rate	PY 3.18	Cardiac Muscle demo 1
		12-01	PY6.7 CT 2.11	Lung function tests.		
THU.	05/12/19	9-10 Am Lecture	AN 44.3	Rectus sheath & its Content		
		10-11 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		11-1 PM	AN 44.1,	Surface Landmark of Ant.		

		DOAP/SGT/Practical	AN 44.2	Abdominal. Wall		
		2-3 Pm DOAP	AN 47.9	Celiac trunk Sup. Mesenteric Artery & Inf. mesenteric Artery & Common Iliac Artery		
		3-5 Pm DOAP/SGT/Practical	AN 44.1, AN 44.2	Surface Landmark of Ant. Abdominal. Wall		
FRI	6/12/19	9-10	BI	SGD- HMP shunt/Glycogen storage disorders	BI 11.16	Auto analyzer and Quality control
FRI	6/12/19	10-01	PY	ECE- Neurophysiology lab Visit	PY 3.18	Revision of Haematology
						Cardiac Muscle demo 2
SAT.	07/12/19	9-10 Am Lecture	AN 44.4, AN 44.5,	Inguinal Canal		
		10-11 Am Lecture	AN 45.1, AN 45.3,	Muscle of Back & Thoraco Lumbar fascia		
		11-1 PM DOAP/SGT/Practical	AN 44.6	Muscle of Ant. Abdominal. Wall		
		02 – 05 pm	CM 1.9	Communication skills AV aids		
MON	9/12/19	9-10	PY5.9	Regulation of Cardiac output and BP	PY 2.11	Revision of Haematology
		10-11	BI 5.4.2	Protein metabolism II	BI 11.21	Estimation of urea
		11-12	PY4.1,4.2 SU 28.5	Structure and functions of GIT, Composition & secretion of Saliva	PY 3.18	Cardiac Muscle demo 2
		12-01	CM 1.7	Indicators of health		
TUE.	10/12/19	9-10 Am Lecture	AN 46.1, AN 46.2.	Testis & Epididymis		
		10-11 Am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 44.3	Rectus Sheet		
		2-3 Pm DOAP	AN 45.2, AN 47.12,	Lumber & Sacral Plexus		

			AN 48.4			
		3-5 Pm DOAP/SGT/Practical	AN 44.3	Rectus Sheet		
WED	11/12/19	9-10	PY5.9	Regulation of Cardiac output and BP	PY 2.11	Revision of Haematology
		10-11	BI 5.4.3	Protein metabolism III	BI 11.21	Estimation of urea
		11-12	PY4.2	Gastric Juice	PY 3.18	Cardiac Muscle demo 2
		12-01	PY5.11 SU2.1	Pathophysiology of Shock		
THU.	12/12/19	9-10 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		10-11 Am Lecture	AN 46.3, AN 46.4, AN 46.5.	Ext. genital organs		
		11-1 PM DOAP/SGT/Practical	AN 44.4, AN 44.5,	Inguinal Canal – Superficial		
		2-3 Pm DOAP	AN 53.1, AN 53.4	Lumbar Vertebra		
		3-5 Pm DOAP/SGT/Practical	AN 44.4, AN 44.5,	Inguinal Canal – Deep		
FRI	13/12/19	9-11		AETCOM(BIO+PHY) 2HRS	PY	SDL(peptic ulcer coronary circulation ,sensory system)
		11-12	BI11.17	SDL -6 (Proteinuria)	BI 11.21	Estimation of Urea
		12-01	PY	Sports & ECA	PY 5.12	Revision of clinical
SAT.	14/12/19	9-10 Am Lecture	AN 47.1, AN 47.2.	Introduction to peritoneum & Lesser Sac		
		10-11 Am Lecture	AN 47.3, AN 47.4.	Grater Sac & its Subdivision		
		11-1 PM DOAP/SGT/Practical	AN 46.3, AN 46.4, AN 46.5.	Ext. genital organs		
		02 – 05 pm	AN	Early Clinical Exposure Hydrocele, Varicocele		
MON	16/12/19	9-10	PY4.2	Pancreatic secretion & biliary	PY	SDL(peptic ulcer coronary

				secretion		circulation, sensory system)
		10-11	BI 5.4.4	Protein Metabolism IV	BI 11.17/ 11.22	Estimation of serum creatinine/ Clearance
		11-12	PY5.10	Regional circulation	PY 5.12	Revision of clinical
		12-01	PY	SDL(methods of recording action potential)		
TUE.	17/12/19	9-10 Am Lecture	AN 47.5	Stomach		
		10-11 Am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 46.1, AN 46.2.	Testis & Epididymis		
		2-3 Pm DOAP	AN 53.1, AN 53.4	Sacrum		
		3-5 Pm DOAP/SGT/Practical	AN 46.1, AN 46.2.	Testis		
WED	18/12/19	9-10	PY5.10	Regional circulation	PY	SDL(peptic ulcer coronary circulation, sensory system)
		10-11	BI 5.5	Protein metabolism V	BI 11.17/ 11.22	Estimation of serum creatinine/ Clearance
		11-12	PY4.3	GIT movements and defecation	PY 5.12	Revision of clinical
		12-01	PY5.11	Pathophysiology of Shock		
THU.	19/12/19	9-10 Am Lecture	AN 52.4 to AN 52.8 OB 4.1	Systemic Embryology		
		10-11 Am Lecture	AN 47.5	Spleen		
		11-1 PM DOAP/SGT/Practical	AN 47.1, AN 47.2.	Peritoneum –I		
		2-3 Pm DOAP	AN 53.1 to AN 53.4 OB 14.1	Pelvis		

		3-5 Pm DOAP/SGT/Practical	AN 47.3, AN 47.4.	Peritoneum –II		
FRI	20/12/19	9-10		TUTORIAL- Protein metabolism	BI 11.17/	Estimation of serum creatinine/ Clearance
FRI	20/12/19	10-1	BI	ECE- 3 Case histories of Protein Metabolism	PY 5.14	Cardiac Autonomic Function Tests
					PY 5.16	Finger pletysmography
21/12/19 to 30/12/19 1st Terminal Examination(Formative assessment and Feedback)						
SAT	21/12/19	10-1pm	ANT	Theory		
MON	23/12/19	9-10	PY	SDL(Electromyography)		
		10-1	PY	Theory		
		2-5	PY	SDL(Lung volumes and capacities)		
TUES	24/12/19	10-1pm	BI	Theory		
		2-5pm	BI	Feedback of Theory		
WED	25/12/19	Christmas				
THUR	26/12/19	9-5pm	AN/PY/BI	Practical Examination & Feedback		
FRI	27/12/19	9-5pm	AN/PY/BI	Practical Examination & Feedback		
SAT	28/12/19	9-5pm	AN/PY/BI	Practical Examination & Feedback		
MON	30/12/19	9-5pm	AN/PY/BI	Practical Examination & Feedback		
TUES	31/12/19	9-1	AN	Theory assessment feedback		
		2-5	AN	SDL-Surface anatomy		

Time Table

1st MBBS 19-20

JANUARY- 2020

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGD/Practical 2-5pm
WED	1/1/20	9-10	PY7.1BI 6.13	Structure & functions of kidney	PY 5.14	Cardiac Autonomic Function Tests
		10-11	BI 6.14,15 PY7.8	KFT	BI 11.13	Estimation of SGPT/OT
		11-12	PY4.3	GIT movements	PY 5.16	Finger pletysmography
		12-01	PY4.2	Intestinal Juice and Bile secretion		
THU.	02/01/20	9-10 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		10-11 Am Lecture	AN 47.5	Duodenum		
		11-1 PM DOAP/SGT/Practical	AN 47.5	Stomach		
		2-3 Pm DOAP	AN 50.1 to AN 50.4	Vertebral Colum & Inter- Vertebral, Sacro-iliac Joint & Pubic Symphysis		
		3-5 Pm DOAP/SGT/Practical	AN 47.5	Spleen		
FRI	3/1/20	9-10	BI6.12	DOAP- Hb derivatives	BI 11.13	Estimation of SGPT/OT
FRI	3/1/20	10-1	PY	ECE- Heart Sounds	PY 5.14	Cardiac Autonomic Function Tests
					PY 5.16	Finger pletysmography
SAT.	04/01/20	9-10 Am Lecture	AN 47.5 BI 6.13,6.15	Liver		
		10-11 Am Lecture	AN 47.5	Pancreas		
		11-1 PM	AN 47.5	Liver		

		DOAP/SGT/Practical 02 – 05 pm	CM 1.10	Communication skills (Role play)	PY 3.14	Ergography
MON	6/1/20	9-10	PY4.7BI 6.13	Functions of Liver and GB	BI 11.13	Estimation of SGPT/OT
		10-11	BI 6.14,15, PY4.7 PE26.9/PA25.	L F T	PY 5.15	Clinical Examination Of CVS 1
		11-12	PY7.2	Juxta glomerular apparatus		
		12-01	CM 1.6.1	Health promotion : IEC, BCC		
TUE.	07/01/20	9-10 Am Lecture	AN 47.5	Duodenum		
		10-11 Am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 47.5	Small & Large Intestine		
		2-3 Pm DOAP	AN 51.1	Cross section at the level of T8-T10-L1		
		3-5 Pm DOAP/SGT/Practical	AN 47.5	Duodenum		
WED	8/1/20	9-10	PY4.5	GI hormones	PY 3.14	Ergography
		10-11	BI 6.14, 11.17	Lab report interpretation of (Jaundice)	BI 11.12	Estimation of Bilirubin
		11-12	PY7.3	Urine formation and GFR	PY 5.15	Clinical Examination Of CVS 1
		12-01	PY4.6	GUT Brain axis		
THU.	09/01/2020	9-10 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		10-11 Am Lecture	AN 47.8, AN 47.10, AN 47.11.	Portal Vein		
		11-1 PM DOAP/SGT/Practical	AN 47.5	Pancreas		
		2-3 Pm DOAP	AN 51.2	Mid-sagittal Section of Pelvic		

		3-5 Pm DOAP/SGT/Practical	AN 47.5	Small Intestine		
FRI	10/1/20	9-11		AETCOM(BIO+PHY) 2HRS	BI 11.12	Estimation of Bilirubin
FRI	10/1/20	11-12	BI6.4	SDL -7 (Gout) (Group activity)	PY 3.14	Ergography
		12-01	PY	Sports & ECA	PY 5.15	Clinical Examination Of CVS 1
SAT	11/01/2020	9-10 Am Lecture	AN 47.13, AN 47.14	Thoraco abdominal diaphragm		
		10-11 Am Lecture	AN 47.5 BI 6.13,6.15	kidney		
		11-1 PM DOAP/SGT/Practical	AN 47.5	Large Intestine		
		02 – 05 pm	AN	Early Clinical Exposure Portal hypertension, Cirrhosis of Liver		
MON	13/1/20	9-10	PY 4.8,4.9	Gastric Function tests and Applied aspects.	PY 5.15	Clinical Examination Of CVS 2
		10-11	BI 6.2/7.1	Nucleic acids I	BI 11.12	Estimation of Bilirubin
		11-12	PY7.3	Tubular reabsorption	PY 3.18	Cardiac Muscle Demo 3
		12-01	PY	SDL(oxygen therapy)		
TUE.	14/01/20	9-10 Am Lecture	AN 48.2, AN 48.5, AN 48.6	Urinary Bladder		
		10-11 Am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 47.8	Portal Vein		
		2-3 Pm DOAP	AN 54.1 to AN 54.3	X-ray –Abdomen		
		3-5 Pm DOAP/SGT/Practical	AN 47.8	Portal Vein		
WED	15/1/20	9-10	PY4.8	GIT Function tests	PY 5.15	Clinical Examination Of CVS 2
		10-11	BI 6.3	Nucleic acids II	BI 11.16	DNA isolation/Elisa

		11-12	PY7.4	Renal clearance	PY 3.18	Cardiac Muscle Demo 3
		12-01	PY10.1	Organisation of CNS		
THU.	16/01/20	9-10 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		10-11 Am Lecture	AN 48.2, AN 48.5 OB 2.1	Uterus		
		11-1 PM DOAP/SGT/Practical	AN 47.13	Thoraco- Abdominal diaphragm		
		2-3 Pm DOAP	AN 55.1, AN 55.2	Surface Marking of Abdomen		
		3-5 Pm DOAP/SGT/Practical	AN 47.9	Celiac trunk , Superior & inferior Mesenteric Artery		
FRI	17/1/20	9-10	BI	Test (jaundice/nucleic acids)	BI 11.16	DNA isolation/Elisa
		10-1	BI	ECE 4 serum uric acid and associated disorders	PY 5.15	Clinical Examination Of CVS 2
					PY 3.18	Cardiac Muscle Demo 3
SAT.	18/01/20	9-10 Am Lecture	AN 48.2, AN 48.5, AN 48.8	Rectum		
		10-11 Am Lecture	AN 48.2, AN 48.5, AN 48.8	Anal Canal		
		11-1 PM DOAP/SGT/Practical	AN 47.5	Kidney		
		02 – 05 pm	AN	Self Directed Learning Abdominal aorta + IVC		
MON	20/1/20	9-10	PY 7.5	Physiology of Micturition	PY 5.13	ECG
		10-11	BI 4.1.1	Chemistry of Lipids I	BI 11.16	DNA isolation/Elisa
		11-12	PY10.2	Receptors	PY 3.18	Cardiac Muscle Demo 4
		12-01	CM 1.1	Seminar on History of public health (SDL)		
TUE.	21/01/2020	9-10 Am Lecture	AN 48.2, AN 48.5,	Prostate Gland		

			AN 48.7			
		10-11 Am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 48.2	Uterus		
		2-3 Pm DOAP	AN 47.5, AN 47.6	Stomach		
		3-5 Pm DOAP/SGT/Practical	AN 48.2	Uterus		
WED	22/1/20	9-10	PY7.9	Cystometrogram	PY 5.13	ECG
		10-11	BI 4.1.2	Chemistry of Lipids II	BI 11.14	Estimation of Alkaline phosphatase
		11-12	PY10.2 AN7.7	Synapse	PY 3.18	Cardiac Muscle Demo 4
		12-01	PY7.7	Dialysis & artificial Kidney		
THU.	23/01/20	9-10 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		10-11 Am Lecture	AN 48.2, AN 48.5	Ovary & Fallopian Tube		
		11-1 PM DOAP/SGT/Practical	AN 48.2	Urinary bladder		
		2-3 Pm DOAP	AN 47.5, AN 47.6	Liver		
		3-5 Pm DOAP/SGT/Practical	AN 48.2	Ovary		
FRI	24/1/20	9-10	BI	Tutorial (Lipid chemistry)	BI 11.14	Estimation of Alkaline phosphatase
		10-11	PHY	SGD	PY 5.13	ECG
		11-12	BI11.17	SDL -8(Causes of Oedema)	PY 3.18	Cardiac Muscle Demo 4
		12-01		Sports & ECA Physiology		
SAT.	25/01/20	9-10 Am Lecture	AN 49.4, AN 49.5, AN 49.2	Ischio-rectal fossa & perineal Body		
		10-11 Am Lecture	AN 47.5	Extra Hepatic biliary Apparatus		

		11-1 PM DOAP/SGT/Practical	AN 48.2	Fallopian Tube		
		02 – 05 pm		Sport		
MON	27/1/20	9-10	PY7.8	Renal function tests		
		10-11	BI 4.6/11.24	Chemistry of Lipids III	BI 11.14	Estimation of Alkaline phosphatase
		11-12	PY10.3	Sensory Tracts 1	PY 6.8 ,6.10	Spirometry and PEFR
		12-01	PY	SDL(oxygen therapy)	PY 6.9	Clinical Examination of RS 1
TUE.	28/01/20	9-10 Am Lecture	AN 49.1, 49.3	Perineal Pouches and Perineal Membrane		
		10-11 Am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 48.2, AN 48.8	Rectum		
		2-3 Pm DOAP	AN 47.5, AN 47.6	Spleen		
		3-5 Pm DOAP/SGT/Practical	AN 48.2, AN 48.8	Rectum		
WED	29/1/20	9-10	PY10.3 AN 57.4	Sensory tracts 2		
		10-11	BI 6.14	Adrenal function tests	BIO	Revision
		11-12	PY8.1	Calcium metabolism	PY 6.8 ,6.10	Spirometry and PEFR
		12-01	PY10.4	Motor Tracts	PY 6.9	Clinical Examination of RS 1
THU	30/01/20	9-10 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		10-11 Am Lecture	AN 47.5, AN 48.5	Ureter		
		11-1 PM DOAP/SGT/Practical	AN 48.2, AN 48.8	Anal Canal		
		2-3 Pm DOAP	AN 47.5	Intestine		
		3-5 Pm DOAP/SGT/Practical	AN 48.2	Prostate		
FRI	31/1/20	9-10	BI6.5DR17.1	Vitamins I (vitamin A)	PY 6.8 ,	Spirometry and PEFR

			PE 9.1/12.1/12.3		6.10	
FRI	31/1/20	10-1	BIO	Sports and ECA	BIO	Revision
					PY 6.9	Clinical Examination of RS 1

Time Table 1st MBBS 19-20 FEBRUARY- 2020

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGD/Practical 2-5pm
SAT.	01/02/2020	9-10 Am Lecture	AN 47.5	Caecum		
		10-11 Am Lecture	AN 47.5	Appendix		
		11-1 PM DOAP/SGT/Practical	AN 48.1	Pelvic Urogenital diaphragm		
		02 – 05 pm	CM 2.3	Family visit III		
MON	3/2/20	9-10	PY10.4	Motor system 2	PY 6.9	Clinical Examination of RS 2
		10-11	BI 6.5/PE9. PE12.6/12.8	Vitamins II(vitamin D)	BI 11.23	SGD- energy content of food and Revision
		11-12	PY8.6	Mechanism of hormone action	PY 11.14	Basic Life Support
		12-01	CM 1.1	Poster making (Indian and International systems of Medicine)SDL		
TUE.	04/02/2020	9-10 Am Lecture	AN 47.5	Supra renal Gland		
		10-11 Am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 49.1, AN 49.3	Perineal Pouches &Perineal Membrane		
		2-3 Pm	AN 47.5	Pancreas		

		DOAP 3-5 Pm DOAP/SGT/Practical	AN 49.1, AN 49.3	Perineal Pouches & Perineal Membrane		
WED	5/2/20	9-10	PY10.4	Muscle tone	PY 6.9	Clinical Examination of RS 2
		10-11	BI 6.5/PE9. 12.11,12.13	Vitamins III(vitamin K,E)	BI 11.23	SGD- energy content of food
		11-12	PY8.2	Anterior Pituitary	PY 11.14	Basic Life Support
		12-1	PY10.4	Motor system		
THU.	06/02/2020	9-10 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		10-11 Am Lecture	AN 48.5	Vas def.		
		11-1 PM DOAP/SGT/Practical	AN 49.4, AN 49.5	Ischio-rectal fossa		
		2-3 Pm DOAP	AN 47.5	Urinary Bladder		
		3-5 Pm DOAP/SGT/Practical	AN 47.9	Post. Abdominal. Wall		
		12-01	PY10.4 AN 57.4 IM 18.6	Motor system	PY 6.9	Clinical Examination of RS 2
FRI	7/2/20	9-10	BI	Test- fat soluble vitamins	BI 11.23	SGD- energy content of food
FRI	7/2/20	10-01	PY	ECE- PFT	PY 11.14	Basic Life Support
SAT.	08/02/20	9-10 Am Lecture	AN 48.3	Int. Iliac Artery		
		10-11 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		11-1 PM DOAP/SGT/Practical	AN 48.3	Int. Iliac Artery		
		02 – 05 pm	AN	Early Clinical Exposure Prolapsed of Uterus and Int. Iliac Artery Ligation		

MON	10/2/20	9-10	PY8.2	Posterior pituitary	PY 4.10	Clinical Examination of Abdomen 1
		10-11	BI6.5DR17, PE9.1,12.15 12.17,12.19 12.21	Vitamins IV (Vitamin C,B1,B2,B3)	BI 11.16	Immunodiffusion
		11-12	PY10.4	Posture Equilibrium	PY 10.11	Higher Functions
		12-01	CM 2.4	Socio-cultural factors in health and disease		
TUE.	11/02/20	9-10 am Lecture	AN 48.5	Seminal vesicle		
		10-11 am Lecture	AN 52.1, AN 52.2, AN 52.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 47.12	Lumbar Plexus& Sacral Plexus		
		2-3 Pm DOAP	AN 47.5	Uterus		
		3-5 Pm	AN 47.12	Lumbar Plexus& Sacral Plexus		
WED	12/2/20	9-10	PY10.5	RAS	PY 10.11	Higher Functions
		10-11	BI6.5 DR17	Vitamins V(B5,B6,B7,B9)	BI 11.16	Immunodiffusion
		11-12	PY 8.2 PA 32.5	Parathyroid	PY 4.10	Clinical Examination of Abdomen 1
		12-01	PY 10.10	Neurotransmitters		
THU.	13/02/20	9-10 Am Lecture	AN 52.4 to AN 52.8	Systemic Embryology		
		10-11 Am Lecture	AN 49.4, AN 49.5	Pudendal Canal		
		11-1 PM DOAP/SGT/Practical	AN 47.12	Sacral Plexus		
		2-3 Pm DOAP	AN 47.5	Kidney		
		3-5 Pm		Sports		

FRI	14/2/20	9-11		AETCOM(BIO+PHY) 2hrs	PY 10.11	Higher Functions
FRI	14/2/20	11-12	BI11.17	SDL -9 (Dyslipidemia)	BI 11.16	Immunodiffusion
		12-01		Sports & ECA Physiology	PY 4.10	Clinical Examination of Abdomen 1
SAT	15/02/2020	9-1 pm	-----	Self Directed Learning Pharyngeal pouches		
		2-5 Pm	-----	Self Directed Learning Pharyngeal arches		
MON	17/02/20	9-10	PY8.2 BI 6.13 6.15 PA 32.7,32.	Adrenal gland	PY 4.10	Clinical Examination of Abdomen 2
		10-11	BI 6.5 PA 15.1	Vitamins VI(B12)	BI 11.17	SGD-Dyslipidemia/Proteinuria Nephrotic syndrome, Oedema
		11-12	PY10.5	Sensory tract 3	PY 3.14,5.13,6.8	Revision Human Demo
		12-01	PY	SDL(Ion channels and pharmacology of heart)		
TUES	18/02/20	9-10 Am Lecture	-----	Introduction to HNF		
		10-11 Am Lecture	AN 43.2	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	-----	Introduction of HNF		
		2-3 Pm DOAP	AN 26.1	Introduction to osteology of HNF		
		3-5 Pm DOAP/SGT/Practical	----	Introduction of HNF		
WED	19/02/20	9-10	PY 8.2	Adrenal gland		
		10-11	BI4.4	Lipid metabolism I	BI 11.17	SGD-Dyslipidemia/Proteinuria Nephrotic syndrome, Oedema
		11-12	PY10.6	Spinal cord & lesions	PY 4.10	Clinical Examination of Abdomen 2
		12-1	PY 10.7	Thalamus.	PY 3.14,5.13,6.8	Revision Human Demo

THUR	20/02/20	9-10 Am Lecture	AN 27.1, AN 27.2	Scalp		
		10-11 Am Lecture	AN 43.4	Systemic Embryology		
		11-1 PM DOAP/SGT/Practical	AN 27.1, AN 27.2	Scalp		
		2-3 Pm DOAP	AN 26.2	Norma – frontalis		
		3-5 Pm DOAP/SGT/Practical	AN 28.6	Face Muscle		
FRI	21/02/20	9-10	BI	Test- Water soluble vitamins	BI 11.17	SGD-Dyslipidemia/Proteinuria Nephrotic syndrome, Oedema
		10-1	BI	ECE 5 Myocardial Infarction	PY 4.10	Clinical Examination of Abdomen 2
					PY3.14, 5.13,6.8, 6.10	Revision Human Demo
SAT	22/02/20	9-10 Am Lecture	AN 28.1	Muscles of facial expression		
		10-11 Am Lecture	AN 28.2 To AN 28.8	Nerve Supply Blood Supply & Lymphatic drainage of face		
		11-1 PM DOAP/SGT/Practical	AN 28.2 To 28.6	Face –nerve & vessel		
		02 – 05 pm	CM 3.2	Water disinfection- problem solving		
MON	24/02/20	9-10	PY 10.7	Hypothalamus	PY 10.11	Clinical Examination of Sensory System
		10-11	BI4.3	Lipid metabolism II	BI 11.10 IM2.12	Estimation of TG/Lipid profile
		11-12	PY 8.2 PA 32.4	Pancreas	PY 10.12	EEG charts
		12-1	CM	SDL Family Health Survey Data		
TUES	25/02/20	9-10 Am	AN 28.9,	Parotid gland		

		Lecture	AN 28.10.			
		10-11 Am Lecture	AN 43.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 28.9	Parotid region		
		2-3 Pm DOAP	AN 26.2	Norma – Verticalis		
		3-5 Pm DOAP/SGT/Practical	AN 28.9	Parotid region		
WED	26/02/20	9-10	PY 8.3	Physiology of Thymus	PY 10.11	Clinical Examination of Sensory System
		10-11	BI 4.5/4.7	Lipid metabolism III	BI 11.10 IM2.12	Estimation of TG/Lipid profile
		11-12	PY 10.7	Cerebellum	PY 10.12	EEG charts
		12-1	PY 10.7	Basal Ganglia		
THUR	27/02/20	9-10 Am Lecture	AN 43.4	Systemic Embryology		
		10-11 Am Lecture	AN 29.1, AN 29.3	Sternocleidomastoid		
		11-1 PM DOAP/SGT/Practical	AN 29.1	Sternocleidomastoid muscle		
		2-3 Pm DOAP	AN 26.2	Norma Occipitalis		
		3-5 Pm DOAP/SGT/Practical	AN 29.4	Post. Triangle of neck		
FRI	28/02/20	9-10	BI	SGD- Beta oxidation of fatty Acids	BI 11.10 IM2.12	Estimation of TG/Lipid profile
		10-11	PHY	Tutorial	PY 10.11	Clinical Examination of Sensory System
		11-12	BI4.3/4.4	SDL-10 (Atherosclerosis)	PY 10.12	EEG charts
		12-1	PY	Sports +ECA		
SAT	29/02/20	9-10 Am Lecture	AN 29.1to AN 29.4	Post. Triangle of Neck		
		10-11 Am Lecture	AN 30.3	Dural fold & Dural Venus sinuses		

		11-1 PM DOAP/SGT/Practical	AN 30.3	Removal of brain I		
		02 – 05 pm		Early Clinical Exposure Congenital anomalies of face		

Time Table

1st MBBS 19-20

MARCH- 2020

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGD/Practical 2-5pm
MON	2/03/20	9-10	PY8.4	Endocrine function tests	PY10.11	Clinical Examination of Motor system 1
		10-11	BI 4.5/4.7	Lipid metabolism IV	BI11.9	Estimation of cholesterol/HDL
		11-12	PY10.7	Limbic system	PY10.20	Visual acuity
		12-01	PY	SDL(Heart sounds)		
TUE.	03/03/20	9-10 Am Lecture	AN 30.3, AN 30.4	Cavernous Sinuses		
		10-11 Am Lecture	AN 43.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 30.3-	Removal of brain II		
		2-3 Pm DOAP	AN 26.2	Norma Lateralis		
		3-5 Pm DOAP/SGD/Practical	AN 30.3	Removal of brain II		
WED	4/03/20	9-10	PY8.5	Obesity and metabolic syndrome	PY10.11	Clinical Examination of Motor system 1
		10-11	BI 4.5/4.7	Lipid metabolism V	BI11.9	Estimation of cholesterol/HDL
		11-12	PY10.8	Sleep and EEG	PY10.20	Visual acuity
		12-1	PY10.8	Sleep and EEG		
THU.	05/03/20	9-10 Am Lecture	AN 43.4	Systemic Embryology		
		10-11 Am Lecture	AN 31.1 AN 31.3.	Extra ocular muscle		
		11-1 PM DOAP/SGT/Practical	AN 30.3	Dural fold		
		2-3 Pm DOAP	AN 26.2	Norma basalis – I		

		3-5 Pm DOAP/SGT/Practical	AN 30.3	Dural venous Sinuses		
6/3/20	FRI	9-10	BI	Test(Identify the Spots)	PY10.11	Clinical Examination of Motor system 1
6/3/20	FRI	10-01	PY	ECE- Ascitis	BI11.9	Estimation of cholesterol/HDL
					PY10.20	Visual acuity
SAT.	07/03/20	9-10 Am Lecture	AN 31.4 31.1	Lachrymal Apparatus		
		10-11 Am Lecture	AN 31.2, AN 31.5.	Oculomotor, Trochlear &Abducent Nerve		
		11-1 PM DOAP/SGT/Practical	AN 31.2	Extra-ocular muscle		
		02 – 05 pm	AN	Self Directed Learning Carotid Artery		
9/3/20	MON	9-10	PY10.17, OP1.1	Physiology of Vision	PY4.10,5.15, 6.9	Clinical revision
		10-11	BI 6.1	Integration/starvation	BI 11.16/ 11.5	Paper chromatography/TLC
		11-12	PY10.6	Spinal cord & lesions	PY2.11	Haematology revision
		12-01	CM 3.1.1	Health hazards of air pollution and water pollution		
TUE.	10/03/20	DHULIVANDAN HOLIDAY				
11/3/20	WED	9-10	PY9.1	Sex determination & differentiation	PY4.10,5.15,6.	Clinical revision
		10-11	BI 6.1	Integration/starvation	BI 11.16/ 11.5	Paper chromatography/TLC
		11-12	PY 10.7	Cerebral cortex	PY2.11	Haematology revision
		12-01	PY 10.17	Physiology of Vision		
THU.	12/03/20	9-10 Am Lecture	AN 32.1, AN 32.2	Ant. Triangle of neck		
		10-11 Am Lecture	AN 43.3	Systemic Histology		
		11-1 PM	AN 31.4	Lacrimal Apparatus		

		DOAP/SGT/Practical				
		2-3 Pm DOAP	AN 26.2	Norma basalis – II		
		3-5 Pm DOAP/SGT/Practical	AN 31.4	Lacrimal Apparatus		
FRI	13/03/20	9-11		AETCOM(BIO+PHY) 2hrs	BI 11.16/ 11.5	Paper chromatography/TLC
		11-12	BI11.23	SDL-11(Glycemic index)	PY4.10,5.15,6.	Clinical revision
		12-01	PY	Sports & ECA	PY2.11	Haematology revision
SAT.	14/03/20	9-10 Am Lecture	AN 43.4	Systemic Embryology		
		10-11 Am Lecture	AN 33.1, AN 33.2	Temporal & Infrotemporal region		
		11-1 PM DOAP/SGT/Practical	AN 32.2	Ant. Triangle of neck Superficial		
		2-3 Pm DOAP	AN 26.3, AN 30.1, AN 30.2	Interior of Skull		
		3-5 Pm DOAP/SGT/Practical	AN 32.2	Anterior triangle of neck Deep		
MON	16/03/20	9-10	PY9.2	Puberty	PY	SGD
		10-11	BI 11.18	Spectrophotometer	BI 11.2	Preparation of buffer and PH
		11-12	PY 10.9	Learning, memory	PY	SGD
		12-01	PY	SDL(clearance tests)		
TUE.	17/03/20	9-10 Am Lecture	AN 33.1, AN 33.2, AN 33.4	Muscle of mastication Pterygoid venous plexus		
		10-11 Am Lecture	AN 33.3, AN 33.5	TM Joint		
		11-1 PM DOAP/SGT/Practical	AN 33.1, AN 33.2	Temporal region		
		02 – 05 pm	AN	Sports		
WED	18/03/20	10-1	AN	Theory		

		2-5pm	AN	Feedback		
THUR	19/03/20	9-10	PY	SDL(hypothalamus)		
		10-1	PY	Theory		
		2-5	PY	SDL(Motor system)		
FRI	20/03/20	10-1	BI	Theory		
		2-5	BI	Feedback		
SAT	21/03/20	9-5PM	AN/PY/BI	Practical Exam and Feedback		
MON	23/03/20	9-5pm	AN/PY/BI	Practical Exam and Feedback		
TUES	24/03/20	9-5pm	AN/PY/BI	Practical Exam and Feedback		
WED	25/03/20	GUDHIPADWA				
THUR	26/03/20	9-5pm	AN/PY/BI	Practical Exam and Feedback		
FRI	27/03/20	9-10	PY	SGD	PY	SGD
		10-1	PY	ECE – DM case Discussion	BI	Demo- Capillary blood glucose
					PY	SGD
SAT	28/03/20	9-10	PY	Tutorial		
		10-1	PY	SGD		
		2-5	PY	Sports +ECA		
MON	30/03/20	9-10	PY	Tutorial	PY	SGD
		10-11	BI	Discussion of Theory paper	BI	Demo- Capillary blood glucose
		11-1	PY	SGD	PY	SGD
TUES	31/03/20	9-10 Am Lecture	AN 34.1, AN 34.2	Submandibular gland & Submandibular ganglion		
		10-11 Am Lecture	AN 43.3	Histology		
		11-1 PM DOAP/SGT/Practical	AN 33.1, AN 33.2	Infra temporal region		
		2-3 pm DOAP	AN 26.4	Mandible		
		3-5 Pm DOAP/SGT/Practical	AN 33.1, AN 33.2	Infra temporal region		

Time Table

1st MBBS 19-20

APRIL- 2020

Day	Date	Time	Competency No	Topic	Competency No.	DOAP/SGD/Practical 2-5pm
WED	1/4/20	9-10	PY 10.17	Physiology of vision	PY10.11	Clinical Examination of Motor system 2
		10-11	BI	MCQs Discussion	BI 11.2	Preparation of buffer and PH/ Demo- Capillary blood glucose
		11-12	PY10.9 IM18.7	Speech	PY 10.20	Testing of taste and smell sensation
		12-01	PY 9.3	Male reproductive system		
THU.	02/04/20	9-10 Am Lecture	AN 43.4	Systemic Embryology		
		10-11 Am Lecture	AN 35.1	Deep Cervical fascia		
		11-1 PM DOAP/SGT/Practical	AN 33.3	TM Joint		
		2-3 Pm DOAP	AN 26.6	Fetal Skill		
		3-5 Pm DOAP/SGT/Practical	AN 34.1	Sub. Mandibular region		
FRI	3/4/20	9-10	BI	SGD- Analysis of CSF	PY10.11	Clinical Examination of Motor system 2
FRI	3/4/20	10-01	PY	ECE- Audiometry	BI 11.2	Preparation of buffer and PH
					PY 10.20	Testing of taste and smell sensation
SAT.	04/04/20	9-10 Am Lecture	AN 35.2, AN 35.8 SU 22.1	Thyroid gland Linker case of Goiter		
		10-11 Am Lecture	AN 35.3, AN 35.9	Sub-clavian – artery		
		11-1 PM DOAP/SGT/Practical	AN 35.2	Thyroid Gland		
		02 – 05 pm	CM 8.3	Community Medicine		

			IM 12.12 PH 1.55	Field visit to Public Health Lab NIDDCP		
MON	6/4/20	9-10	PY 9.3	Male reproductive system	PY10.11	Clinical Examination of Motor system 2
		10-11	BI 6.13,6. 14 6.15,11.17	Thyroid function tests	BI 11.11	Estimation of Calcium/Phosphorus
		11-12	PY 8.2 BI 6.13 PE 33.1	Thyroid Hormones (Mechanism of action/secretion/regulation))	PY 10.20	Testing of taste and smell sensation
		12-01	CM 4.1 & 4.2	Peer group activity on health education and counselling In simulated health situations		
TUE.	07/04/20	9-10 Am Lecture	AN 35.4	Int. Jugular &brachio- cephalic vein		
		10-11 Am Lecture	AN 43.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 35.1	Deep Cervical fascia		
		2-3 Pm DOAP	AN 26.5, AN 26.7, AN 43.1	Cervical Vertebra (Typical & Atypical)		
		3-5 Pm DOAP/SGT/Practical	AN 35.1	Deep Cervical fascia		
WED	8/4/20	9-10	PY10.17	Physiology of vision	PY 10.11	Clinical Examination of cranial nerve 1
		10-11	BI 6.9/PE13.11	Minerals I (calcium/phosphorus)	BI 11.11	Estimation of Calcium/Phosphorus
		11-12	PY9.4 OG 3.1	Ovarian cycle	PY 10.20	Field of vision
		12-01	PY10.15	Physiology of hearing		
THU.	09/04/20	9-10 Am Lecture	AN 35.7, AN 39.2	Glossopharyngeal Accessory Hypoglossal nerve		
		10-11 Am Lecture	AN 43.4	Systemic Embryology		
		11-1 PM	AN 32.2	Branch of Ext. Carotid		

		DOAP/SGT/Practical		artery		
		2-3 Pm DOAP	AN 26.1	Temporal bone		
		3-4	PY 8.2 IM 12.3 SU 22.1 PE 33.1BI 6.15	Hormonal axis and Abnormalities of thyroid Functions		
		4-5 pm		MCQ based Assessment(Thyroid)		
FRI	10/4/20	9-11		AETCOM(BIO+PHY)	BI 11.11	Estimation of Calcium/Phosphorus
FRI	10/4/20	11-12	BI6.9/6.10	SDL-12 (Iron) Group activity	PY 10.11	Clinical Examination of cranial nerve 1
		12-01	PY	Sports & ECA	PY 10.20	Field of vision
SAT.	11/04/20	9-10 Am Lecture	AN 35.7	Vagus nerve		
		10-11 Am Lecture	AN 35.7	Facial Nerve		
		11-1 PM DOAP/SGT/Practical	AN 35.3, AN 35.4	Subclavian artery int. Jugular vein & bronchio- cephalic vein		
		02 – 05 pm	AN	Early Clinical Exposure Bell's palsy		
MON	13/4/20	9-10	PY9.4 OG3.1	Ovarian cycle 2	PY 10.11	Clinical Examination of cranial nerve 1
		10-11	BI 6.9/PE13.7 PE13.13	Minerals II (Na, K, Cl, Mg, Iodine)	BI 11.16	Electrolyte analysis by ISE
		11-12	PY10.15	Physiology of hearing	PY 10.20	Field of vision
		12-01	CM 3.2	Small and large scale Purification of water		
TUE.	14/04/20	9-10 Am Lecture	AN 35.5, AN 35.6, 35.10	Facial Spaces of Neck, cervical lymph node & Cervical Sympathetic Chain		
		10-11 Am Lecture	AN 43.3	Systemic Histology		

		11-1 PM DOAP/SGT/Practical	AN 35.7	Hypoglossal & Vagus nerve		
		2-3 Pm DOAP	AN 26.1	Sphenoid Bone		
		3-5 Pm	AN	Sports		
WED	15/4/20	9-10	PY 10.5	ANS 1	PY 10.11	Clinical Examination of cranial nerve 2
		10-11	BI 6.10 PA 14.1 PE13.7	Minerals III(Iron)	BI 11.16	Electrolyte analysis by ISE
		11-12	PY10.15.10.16	Physiology of hearing and deafness	PY 10.20	Tests for Hearing and Deafness
		12-01	PY9.4	Menstrual cycle		
THU.	16/04/20	9-10 Am Lecture	AN 36.1	Palatinal tonsil & Soft palate		
		10-11 Am Lecture	AN 43.4	Systemic Embryology		
		11-1 PM DOAP/SGT/Practical	AN 35.7	Facial & gloss pharyngeal nerve		
		2-3 Pm DOAP	AN 26.1	Maxilla		
		3-5 Pm DOAP/SGT/Practical	AN 36.2 to AN 36.5	Pharynx –I		
FRI	17/4/19	9-10	BI	Seminar- Vitamin D and Calcium	BI 11.16	Electrolyte analysis by ISE
FRI	17/4/20	10-1	BI	ECE 6 Communication skills	PY 10.11	Clinical Examination of cranial nerve 2
					PY 10.20	Tests for Hearing and Deafness
SAT.	18/04/20	9-10 Am Lecture	AN 36.2 to AN 36.5	Pharynx		
		10-11 Am Lecture	AN 37.1	Lat. Wall of Nose		
		11-1 PM DOAP/SGT/Practical	AN 36.2 to AN 36.5	Pharynx –II		

		02 – 05 pm	AN	Self Directed Learning Larynx		
MON	20/4/20	9-10	PY10.13,10.14	Taste & Smell	PY 10.11	Clinical Examination of cranial nerve 2
		10-11	BI 6.10 DR17.4	Minerals IV(Zn, Mn, Se, Flu)	BI	ECE -7Doctor patient relation
		11-12	PY9.5	Sex hormones	PY 10.20	Tests for Hearing and Deafness
		12-01	CM 1.8	Demographic profile of India and its impact on health		
TUE.	21/04/20	9-10 Am Lecture	AN 37.1	Nasal Septum		
		10-11 Am Lecture	AN 43.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 37.1	Nose –I		
		2-3 Pm DOAP	AN 26.1	Zygomatic Bone		
		3-5 Pm DOAP/SGT/Practical	AN 37.1	Nose –I		
WED	22/4/20	9-10	PY10.19	Evoked potentials	PY	Revision
		10-11	BI 7.5	Xenobiotics	BI	ECE -7Doctor patient relation
		11-12	PY10.13,10.14	Taste & Smell 2	PY	Revision
		12-01	PY 10.18	Visual pathway and lesions.		
THU.	23/04/20	9-10 Am Lecture	AN 43.4	Systemic Embryology		
		10-11 Am Lecture	AN 37.2, 37.3	Para regional Sinuses		
		11-1 PM DOAP/SGT/Practical	AN 37.1	Nose –II		
		2-3 Pm DOAP	AN 26.6	Ossification of Skull bone		
		3-5 Pm DOAP/SGT/Practical	AN 37.2	Paranasal sinuses		
FRI	24/4/20	9-10	BI	Seminar- Iron metabolism	PY	Revision

		10-11	PY9.3 9.4	SGD(Reproduction)	BI	ECE -7Doctor patient relation
		11-12	BI10.1	SDL-13(p53 and apoptosis)	PY	Revision
		12-01	PY	Sports & ECA		
SAT.	25/04/20	9-10 Am Lecture	AN 38.1 to AN 38.3	Larynx		
		10-11 Am Lecture	AN 39.1, AN 39.2	Tongue		
		11-1 PM DOAP/SGT/Practical	AN 39.1	Tongue		
		02 – 05 pm		Sports		
MON	27/4/20	9-10	PY11.1	Temperature regulation	PY	Revision
		10-11	BI 7.6/PY11.7	Antioxidants	BI	Preparation of practical Examination
		11-12	PY9.6	Methods of contraception	PY	Revision
		12-01	CM 3.2	Water quality standards, Rainwater harvesting		
TUE.	28/04/20	9-10 Am Lecture	AN 40.1 to AN 40.5	Ear & Auditory Tube		
		10-11 Am Lecture	AN 43.3	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 38.1	Larynx		
		2-3 Pm DOAP	AN 43.7 to AN 43.9	X-ray of HNF		
		3-5 Pm DOAP/SGT/Practical	AN 40.1 to AN 40.3	Sub esophageal triangle		
WED	29/4/20	9-10	PY 9.8	Physiology of pregnancy	PY	SGD(CNS)
		10-11	BI 7.7	Role of oxidative stress in DM and cancer	BI	Preparation of practical examination
		11-12	PY 9.10 OG7.1	Physiological basis of Pregnancy tests.	PY	SGD(CNS)
		12-01	PY 11.2,11.3	Adaptation to altered temperature		
THU.	30/04/20	9-10 Am	AN 40.1 to	Eyeball		

		Lecture	AN 40.2			
		10-11 Am Lecture	AN 40.1 to AN 40.3	Sub occipital triangle & content of Vertebra canal		
		11-1 PM DOAP/SGT/Practical	AN 40.1 to AN 40.3	Meddle ear		
		2-3 Pm DOAP	AN 43.5 to AN 43.6	Surface of HNF		
		3-5 Pm	AN	Self Directed Learning Development of CNS		

Time Table 1st MBBS 19-20 MAY- 2020

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGD/Practical 2-5pm
01/5/20 to 20/05/20 Summer Vacation						
THU	21/05/20	9-10 Am Lecture	AN 64.2, AN 64.3.	Systemic Embryology		
		10-11 Am Lecture	AN 56.2 BI- 11.15	CSF Circulation		
		11-1 PM DOAP/SGT/Practical	AN 57.1	Introduction of neuroanatomy		
		2-3 Pm DOAP	AN 57.1	Ext. Feature of Spinal cord		
		3-5 Pm DOAP/SGT/Practical	AN57.1	Ext. features of Spinal cord		
FRI	22/5/20	9-10	BI	Tutorial- Oxidative stress/antioxidants	BIO	Preparation of practical examination
		10-11	PHY 9.9	Semen analysis(SGD)	PY	SDL(heat gain and heat loss, hepatectomy, cranial nerves)
		11-12	BI6.5	Seminar- Folic acid/	PY 3.18	Revision

			SDL-14	Vitamin B12		
		12-01	PY	Sports & ECA		
SAT	23/05/20	9-10 Am Lecture	AN 57.1,57.2 PY 10.6	Spinal Cord Ext. features F.S./ blood supply & Applied Anatomy		
		10-11 Am Lecture	AN 57.4 PY 10.3	Ascending & descending. Track of spinal cord		
		11-1 PM DOAP/SGT/Practical	AN 58.1	Ext. features of medulla		
		02 – 05 pm	AN	Sports		
MON	25/5/20	9-10	PY9.8 OG7.1 PE7.2	Parturition and lactation	PY	SDL (heat gain and heat loss, hepatectomy, cranial nerves)
		10-11	BI 10.1	Oncogenesis	BI 11.4/11.20	Revision-Abnormal urine
		11-12	PY11.4	Exercise Physiology	PY 3.18	Revision
		12-01	CM 15.1 & 15.2	Mental health, Substance abuse		
TUE.	26/05/20	9-10 Am Lecture	AN 58.2,58.3 PY 10.5	Int. Aspect of medulla		
		10-11 Am Lecture	AN 64.1	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 59.1	Ext. features of Pons		
		2-3 Pm DOAP	AN 58.1	Ext. Feature of medulla & Applied		
		3-5 Pm DOAP/SGT/Practical	AN 61.1	Ext. features of midbrain		
WED	27/5/20	9-10	PY9.11	Menopause	PY	SDL(heat gain and heat loss, hepatectomy, cranial nerves)
		10-11	BI 10.2	Oncogenesis	BI 11.4/11.20	Revision-Abnormal urine
		11-12	PY11.4	Exercise Physiology 2	PY 3.18	Revision

		12-01	PY9.12	Infertility		
THU.	28/05/20	9-10 Am Lecture	AN 64.2, AN 64.3.	Systemic Embryology		
		10-11 Am Lecture	AN 59.2 PY 10.5	Int. Aspect of Pons		
		11-1 PM DOAP/SGT/Practical	AN 60.1	Ext. features of Cerebellum		
		2-3 Pm DOAP	AN 59.1	Ext. Feature of Pons & Applied		
		3-5 Pm DOAP/SGT/Practical	AN 62.2	Sulci & gyri of Cerebral cortex		
FRI	29/5/20	9-10	BI 11.15/ AN 56.2	CSF	BI 11.4/11.20	Revision-Abnormal urine
		10-1	BI	Sports and ECA	PY	Revision
					PY	Revision
SAT.	30/05/20	9-10 Am Lecture	AN61.1 PY 10.5	Int. Aspect of mid brain		
		10-11 Am Lecture	AN 60.2 PY 10.7	Int. Aspect of Cerebellum		
		11-1 PM DOAP/SGT/Practical	AN 62.2	Functional area of Cerebral cortex		
		02 – 05 pm	AN 82.1	AETCOM		

Time Table

1st MBBS 19-20

JUNE– 2020

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGD/Practical 2-5pm
MON	1/6/20	9-10	PY 11.5	Sedentary lifestyles.	BI	Theory viva
		10-11	BI 10.3	Immunology I	PY	Revision
		11-12	PY11.6	Physiology of Infancy	PY	Revision
		12-01	PY	SDL(parathyroid gland)		
TUE.	2/06/20	9-10 Am Lecture	AN 62.1	Cranial N. nuclei & functional component		
		10-11 am Lecture	AN 64.1	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN62.3	White matter of cerebral cortex		
		2-3 Pm DOAP	AN61.1	Ext. Feature of mid brain & Applied		
		3-5 Pm DOAP/SGT/Practical	AN 62.4	Basal Ganglia		
WED	3/6/20	9-10	PY11.8	Cardio respiratory changes during exercise		
		10-11	BI 10.4	Immunology II	BI	Theory viva
		11-12	PY11.7	Physiology of aging	PY	Revision
		12-01	PY9.4	Female reproductive system	PY	Revision
THU.	4/06/20	9-10 am Lecture	AN62.2 PY 10.7	Functional area of cerebrum		
		10-11 am Lecture	AN62.3	Association. & commissural fibres		
		11-1 PM DOAP/SGT/Practical	AN62.4	Limbic System		

		2-3 Pm DOAP	AN 60.1	Ext. Feature of Cerebellum & Applied		
		3-5 Pm DOAP/SGT/Practical	AN62.5	Thalamus		
FRI	5/06/20	9-10	BI	Discussion of Spots(charts/lab repo /case history/ pictures/instruments/techniques)	BI	Theory viva
		10-01	PY	ECE –Laryngoscopy	PY	Revision
					PY	Revision
SAT	6/06/20	9-10 Am Lecture	AN 62.3	Project fibre		
		10-11 Am Lecture	AN 62.4 PY 10.7, 10.11	Basal ganglia		
		11-1 PM DOAP/SGT/Practical	AN62.5	Hypothalamus Epithalaums/metathalamus /sub thalamus		
		02 – 05 pm	CM 5.2	Self assessment of diet, anthropometry		
MON	8/6/20	9-10	PHY11.9,11.10	Interpretation of growth charts	PY	OSPE Haematology
		10-11	BI10.5	Immunology III	PY	OSPE Clinical
		11-12	PY11.11	Brain death	BI	SGD-GTT
		12-01	CM 5.1	Nutrition requirements in special situations		
TUE.	9/06/20	9-10 Am Lecture	AN62.4	Limbic system		
		10-11 Am Lecture	AN 62.5	Hypothalamus		
		11-1 PM DOAP/SGT/Practical	AN 62.6	Circle of Willis		
		2-3 Pm DOAP	AN 62.2	Sulci & Gyri of Cerebral cortex		
		3-5 Pm DOAP/SGT/Practical	AN63.1	4 th & 3 rd ventricle		
WED	10/6/20	9-10	PY11.12	Physiological effects of meditation.	PY	OSPE Haematology

		10-11	BI 6.7/PY1.6	Water electrolyte balance I	PY	OSPE Clinical
		11-12	PY9.7	Effects of removal of gonads	BIO	SGD-GTT
		12-01	PY11.11	Brain death		
THU.	11/06/20	9-10 Am Lecture	AN62.5	Thalamus		
		10-11 Am Lecture	AN 62.5	Epithalamus /metathalamus /sub thalamus		
		11-1 PM DOAP/SGT/Practical	AN 63.1	Lat. Ventricle		
		2-3 Pm DOAP	AN 62.6	Circle of Willis & blood supply of cerebral cortex		
		3-5 Pm DOAP/SGT/Practical	AN	Sections of brain		
FRI	12/6/20	9-11		AETCOM(Phy+ Bio)2 hrs	BIO	SGD-GTT
		11-12	BI 7.3	SDL 15 Gene mutations (Group activity)	PY	OSPE Haematology
		12-1	PY	Sports ECA	PY	OSPE Clinical
SAT.	13/06/20	9-10 am Lecture	AN 63.1	4 th Ventricle & 3 rd ventricle		
		10-11 am Lecture	AN63.1	Lateral ventricle		
		11-1 pm	AN 82.1	AETCOM		
		02 – 05 pm	AN	Early clinical exposure CNS Disorder		
MON	15/6/20	9-10	PY	SDL (electrophysiology of retina)	BI	ECE- 8 Collection of CSF (skill lab)
		10-11	BI 6.7/PY1.6	Water electrolyte balance II	PY	OSPE Human experiment
		11-12	PY	SGD	PY	Theory Viva
		12-01	PY	Sports +ECA		
TUE.	16/06/20	9-10 Am Lecture	AN 9.1	Pectoral Region		
		10-11 Am Lecture	AN 64.1	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 9.1	Dissection of Pectoral Region		
		2-3 Pm	AN 8.1 TO 8.6	Clavicle		

		DOAP 3-5 Pm DOAP/SGT/Practical	AN 9.1	Dissection of Pectoral Region		
WED	17/6/20	9-10	BI 6.7 PY7.5,1.7	Acid base balance I	PY	OSPE Human experiment
					PY	Theory Viva
		10- 01	PY	ECE – Hemiplagia case discussion	BI	ECE- 8Collection of CSF (skill lab)
THU.	18/06/20	9-10 Am Lecture	AN 64.2, AN 64.3.AN 13.8	Systemic Embryology		
		10-11 Am Lecture	AN 9.2,9.3.10.4.10.7	Mammary Gland		
		11-1 PM DOAP/SGT/Practical	AN 9.2,9.3.10.4.10.7	Dissection of Mummery Gland		
		2-3 Pm DOAP	AN 8.1 TO8.6	Scapula		
		3-5 Pm DOAP/SGT/Practical	AN 10.1	Axilla		
FRI	19/6/20	09-10	BIO 6.7 PY7.5,1.7	Acid base balance II	BI	ECE- 8 Collection of CSF (skill lab)
					PY	OSPE Human experiment
		10-1	BI 7.1 SDL-16/17/18	Seminar-Molecular biology	PY	Theory Viva
SAT	20/06/20	9-10	AN 10.1	Axilla Boundaries and Contents		
		10-11 Am Lecture	AN 10.3.10.5,10.8	Brachial Plexus		
		11-1 PM DOAP/SGT/Practical	AN 10.3.10.5,10.8	Brachial Plexus		
		02 – 05 pm	AN	Self Directed Learning Scapular region and intermuscular spaces		
MON	22/6/20	9-11	PY	Formative assessment & feedback	BI6.8	ECE-9 ABG Analysis
					PY	SGD
		11-12	BI 9.1/9.2	Extracellular matrix I	PY	SGD
		12-01	CM 18.1 & 18.2	International health		

TUE.	23/06/20	9-10 Am Lecture	AN 10.2,10.13	Axillary Artery & Nerve		
		10-11 Am Lecture	AN 64.1	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 10.2	Axillary Artery		
		2-3 Pm DOAP	AN 8.1 TO 8.6	Humerus		
		3-5 Pm DOAP/SGT/Practical	AN 10.2	Axillary Artery		
WED	24/6/20	9-10	BI 9.1/9.2/9.3	Extracellular matrix II	BI6.8	ECE-9 ABG Analysis
					PY	SGD
		10-01	PY	SGD-Sensory and motor tracts	PY	SGD
THU.	25/06/20	9-10 Am Lecture	AN 64.2, AN 64.3.	Systemic Embryology		
		10-11 Am Lecture	AN 12.1	Muscle of Back		
		11-1 PM DOAP/SGT/Practical	AN 12.1	Back		
		2-3 Pm DOAP	AN 8.1 TO 8.6	Radius		
		3-5 Pm DOAP/SGT/Practical	AN 10.8,10.9,10.10.1 0,10.11	Scapular Region		
FRI	26/6/20	9-10	BIO 6.7/6.8 PY7.5,1.7	Acid base balance III		
		10-11	PY9.11	Menopause	BI 6.8	ECE-9 ABG Analysis
		11-12	BI7.4	SDL -19 PCR	PY	SGD
		12-01	PY	Sports & ECA	PY	SGD
SAT.	27/06/20	9-10 Am Lecture	AN 10.8,10.9,10.10.1 0,10.11	Scapula region		
		10-11 Am Lecture	AN 10.12	Shoulder joint		

		11-1 PM DOAP/SGT/Practical	AN 10.12	Shoulder joint		
		02 – 05 pm		Sports +ECA		
MON	29/6/20	9-12	PY	Poster making competition	BI	OSPE/Journal Certification
		12-1	BI 7.2	Replication of DNA	PY	OSPE Clinical
					PY	Theory Viva
TUE.	30/06/20	9-10 Am Lecture	AN 10.11,11.2	Arm & Brachial Artery		
		10-11 Am Lecture	AN 64.1	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN10.11	Arm		
		2-3 Pm DOAP	AN 8.1 TO 8.6	Ulna		
		3-5 Pm DOAP/SGT/Practical	AN 10.11	Arm		

Time Table

1st MBBS 19-20

July – 2020

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGT/Practical 2-5pm
WED	1/7/20	9-10	BI 7.2	Transcription	BI	OSPE/Journal Certification
		10-1	PY	SGD	PY	OSPE Clinical
					PY	Theory Viva
THU.	02/07/20	9-10 Am Lecture	AN 64.2, AN 64.3.	Systemic Embryology		
		10-11 Am Lecture	AN 11.3,11.5	Cubital fossa		
		11-1 PM DOAP/SGT/Practical	AN 11.3,11.5	Cubital Fossa		
		2-3 Pm DOAP	AN 8.1 TO 8.6	Articulated Hand		
		3-5 Pm DOAP/SGT/Practical	AN 11.6	Elbow joint		
FRI	3/7/20	9-10	BI7.2	DNA repair	BI	OSPE/Journal Certification
					PY	OSPE Clinical
		10-01	PY	SGD	PY	Theory Viva
SAT.	04/07/20	9-10 Am Lecture	AN 11.4,12.13	Musculo-cutaneous Nerve & Radial Nerve		
		10-11 Am Lecture	AN 11.6	Elbow Joint & Anastomosis Around Elbow & Sup. & Inf. Radio- Ulnar Joints		
		11-1 PM DOAP/SGT/Practical	AN 12.1	Anterior Compartment of For Arm		

		02 – 05 pm	CM 2.3	Family Visit- 3		
MON	6/7/20	9-10	PY	SDL(Learning and memory)	BI	ECE 10 PCR Technique
		10-11	BI 7.2	Translation	PY	Revision (CNS)
		11-12	PY10.	Revision (CNS)	PY	Revision (CNS)
		12-01	CM 16.4 & CM17.4	Seminar on Recent Government healthcare schemes		
TUE.	07/07/20	9-10 Am Lecture	AN 12.2,12.3,12.4	Median Nerve & F.R		
		10-11 Am Lecture	AN 64.1	Systemic Histology		
		11-1 PM DOAP/SGT/Practical	AN 12.11,12.12,12.14,12. 15	Posterior Compartment of For Arm		
		2-3 Pm DOAP	AN 12.1	Muscle Front of Forearm		
		3-5 Pm DOAP/SGT/Practical	AN 12.11,12.12	Posterior Compartment of For Arm		
WED	8/7/20	9-10	PY 8.2	CBL	BI	ECE 10 PCR Technique
		10-11	BI 7.3	Regulation of gene Expression	PY	Revision (CNS)
		11-1	PY	Formative assessment	PY	Revision (CNS)
THU	09/07/20	9-10 Am Lecture	AN 64.2, AN 64.3.	Systemic Embryology		
		10-11 Am Lecture	AN 12.5,12.6	Intrinsic Muscle of Hand		
		11-1 PM DOAP/SGT/Practical	AN 12.5,12.6	Intrinsic muscle of Hand		
		2-3 Pm DOAP	AN 12.1	Muscle Back of Forearm		
		3-5 Pm DOAP/SGT/Practical	AN 12.7	Palmar Arches		
FRI	10/7/20	9-11		AETCOM(BIO+PHY)	BI	ECE 10 PCR Technique
		11-12	BI8.4	SDL 20 Obesity	PY	Revision (CNS)
		12-01	PY	Sports & ECA	PY	Revision (CNS)
SAT.	11/07/20	9-10 Am Lecture	AN 12.8, AN 12.7	Ulnar Nerve, Radial Artery, Ulnar Artery		

		10-11 Am Lecture	AN 13.3	Wrist & 1st Carpo-MC Joint		
		11-12 pm DOAP	AN 13.10 13.8	X-ray of Upper Limb ,Surface Marking		
		11-1 PM DOAP/SGT/Practical	AN 12.9	Deep dissection of hand		
		02 – 05 pm		Early Clinical Exposure Saturday night palsy		
MON	13/07/20	9-10	BI	Test		
		10-11	BI7.4	Recombinant DNA tech/ PCR	BIO+PHY (2-5pm)	AETCOM (BIO+PHY)
		11-12	PY	CBL		
		12-1	CM 1.6.2	Health education- Principles and methods		
TUE.	14/07/20	9-10 Am Lecture	AN 73.1 to AN 73.3	Chromosomes		
		10-11 Am Lecture	AN 74.1 to AN 74.4	Pattern of Inheritance		
		11-12 pm Lecture	AN 75.1, AN 75.1, AN 75.2	Principle of Genetics, Chromosomal Aberrations		
		11-1 PM DOAP/SGT/Practical	AN 73.1 to AN 73.3, AN 74.1 to AN 74.4, AN 75.1, AN 75.1, AN 75.2, AN 75.3 to AN 75.5	Genetics		
		02-o3 pm Lecture	AN 75.3 to AN 75.5	Clinical Genetics		
		03 -05 pm	AN	Self Directed Learning Genetic syndromes and Counselling.		
WED	15/07/20	9-11	PY	SGD for Haematology and RS		
		11-1	PY	SGD for CVS and GIT		
		2-5	PY	SGD for Renal and allied		
THUR	16/07/20	9-11	PY	SGD for Endo. and Repro.		
		11-1	PY	SGD for Nerve Muscle		

				Physiology		
		2-5	PY	SGD for CNS & Special Senses		
17/07/2020 To 30/07/2020 Preliminary Examination (Formative assessment and Feedback)						
FRI	17/07/20	10-1	AN	Theory paper I	2-4PM	PY-SGD
SAT	18/07/20	10-1	AN	Theory paper II	2-4PM	PY-SGD
MON	20/07/20	10-1	PY	Theory paper I	2-5PM	PY-SGD
TUES	21/07/20	10-1	PY	Theory paper II	2-5PM	PY-SGD
THUR	23/07/20	10-1	BI	Theory paper I	2-4PM	PY-SGD
FRI	24/07/20	10-1	BI	Theory paper II	2-4PM	PY-SGD
MON	27/07/20	9-5	AN/PY/BI	Practical Examination & Feedback		
TUES	28/07/20	9-5	AN/PY/BI	Practical Examination & Feedback		
WED	29/07/20	9-5	AN/PY/BI	Practical Examination & Feedback		
THUR	30/07/20	9-5	AN/PY/BI	Practical Examination & Feedback		
FRI	31/07/20	9-11	BI	Prelims Theory Feedback		
		11-01	PY	Remedial		
		2-5	PY	Remedial		

Time Table

1st MBBS 19-20

August – 2020

Day	Date	Time	Competency No.	Topic	Competency No.	DOAP/SGD/Practical 2-5pm
SAT	1/8/20	9-1	AN	AETCOM		
		2-05	PY	SGD		
MON	03/08/20	9-12	PY	Remedial	BIO	Revision
		12-01	BI	Case scenario	PHY	Revision
TUE	4/8/20	9-11	AN	Script writing HNF	PHY	Revision
		11-01	AN	Revision Histology		
		2-05	AN	Revision Dissection		
WED	05/08/20	9-11	BI	Quiz	BIO	Revision
		11-12	BI PY	Sports +ECA	PHY	Revision
		12-01	CM 2.5	Poverty/ Social security Measures	PHY	Revision
THURS	06/08/20	9-01	AN	Revision		
		02-05	AN	Sports		
FRI	07/08/20	9-01	PY	Feedback on written Assessment	BIO	Revision
					PHY	Revision
					PHY	Revision
SAT	08/08/20	9-01	AN	Feedback on written Assessment		
		02-05	AN	Revision		
MON	10/08/20	9-1	BI	Submission and Feedback	BIO	Revision
					PHY	Revision
					PHY	Revision
TUE	11/08/20	9-01	AN	QUIZ		
		02-05	AN	Revision		
WED	12/8/20	9-10	PY	CBL	BIO	Revision
		10-11	BI	Solving the queries of Students	PHY	Revision
		11-1	PY	QUIZ	PHY	Revision

THURS	13/08/20	9-01	AN	Remedial Classes		
		2-5	AN	Remedial Classes		
FRI	14/08/20	9-11	BI	Remedial Classes Theory		
		11-1	PY	Remedial Classes Theory	BI	Remedial Classes Practical/Revision
17/08/20 To 27/08/20 Betterment Examination						
MON	17/08/20	10-1	AN	Theory paper I		
TUES	18/08/20	10-1	AN	Theory paper II		
THUR	20/08/20	10-1	PY	Theory paper I		
FRI	21/08/20	10-1	PY	Theory paper II		
SAT	22/08/20	10-1	BI	Theory paper I		
MON	24/08/20	10-1	BI	Theory paper II		
TUES	25/08/20	9-5	AN/PY/BI	Practical Examination & Feedback		
WED	26/08/20	9-5	AN/PY/BI	Practical Examination & Feedback		
THUR	27/08/20	9-5	AN/PY/BI	Practical Examination & Feedback		
FRI	28/08/20	9-1	PY	Remedial classes practical		
		2-5	PY	Feedback theory		
SAT	29/08/20	9-1	AN	Feedback theory		
		2-5	AN	Revision		
MON	31/08/20	9-1	BI	Feedback theory		
		2-5	BI	Remedial classes practical		

*Note- Alignment and integration topics are highlighted in yellow and as follow-

1. Haemoglobin- 11/09/19-27/09/19
2. Nutrition -25/09/19-30/09/19
3. IHD -12/11/19-27/11/19
4. Jaundice -04/01/20-13/01/20
5. Thyroid -04/04/20-09/04/20

