

DR. ULHAS PATIL MEDICAL COLLEGE & HOSPITAL, JALGAON
Foundation Course for 1st MBBS
Time Table- Aug 2019

DATE	DAY	MORNING			LUNCH 12-1 PM	AFTERNOON				REMARKS
		9-10	10-11	11-12		1-2 PM	2-3 PM	3-4 PM	4-5 PM	
01/08/2019	THU	M.B.B.S Orientation	Introduction to Academic Departments			Introduction to MBBS Programme		History of Medicine	Language	7hrs
02/08/2019	FRI	Physician's Role in society				Medical Ethics		Language	Computer	7 hrs
03/08/2019	SAT	Health care delivery system				Attitude & Professionalism		Extra Curricular activity (Handwriting, Rangoli etc)		7 hrs
04/08/2019	SUN	Sports - 2 hr SUNDAY								Sports 2 hrs
05/08/2019	MON	Field Visit		Mentorship Programme		National Health Policies			Computer	7 hrs
06/08/2019	TUE	Universal Precautions & Vaccination				Patient's & Bio safety		yoga	Computer	7 hrs
07/08/2019	WED	Orientation to Anatomy	Principals of Primary care			Self Directed Learning		yoga	Computer	7 yrs
08/08/2019	THU	Orientation to Physiology	Academic Ambience			Time Management		Language	yoga	7 hrs
09/08/2019	FRI	Orientation to Biochemistry	First Aid			Information & Technology		Language	yoga	7 hrs
10/08/2019	SAT	Stress Management				Communication skills		Extra Curricular activity (Painting)		7 hrs
11/08/2019	SUN	Sports - 2 hr SUNDAY								Sports 2 hrs
12/08/2019	MON	BAKRI EID								
13/08/2019	TUE	Field Visit		Language		Basic life support (BLS)			Computer	7 hrs
14/08/2019	WED	Communication skills		Language		Unethical Behavior Consequences			Computer	7 hrs
15/08/2019	THU	INDEPENDENCE DAY								
16/08/2019	FRI	Communication skills				Self Directed learning		Language	Computer	7 hrs

DATE	DAY	MORNING			LUNCH	AFTERNOON				REMARKS
		9-10	10-11	11-12	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM	
17/08/2019	SAT	PARSI NEW YEAR'S DAY								
18/08/2019	SUN	Sports - 2 hr SUNDAY								
19/08/2019	MON	Field visit & Survey				Introduction to Anti-Ragging Guidelines and Anti-Ragging committee		Language	Computer	7 hrs
20/08/2019	TUE	Unethics & behavior				Functioning of Health Care System		Language	Computer	7 hrs
21/08/2019	WED	Interaction with peers				Introduction to Ethical Committee		Language	Computer	7 hrs
22/08/2019	THU	Interaction seniors				Animal Ethics		Language	Computer	7 hrs
23/08/2019	FRI	Professionalism & ethics				Functioning of Health Care System		Student introduction to Research and ICMR projects	Computer	7 hrs
24/08/2019	SAT	Functioning of Health Care System				Visit to Community Health Centre		Extra Curricular (Aerobics, Dance)		7 hrs
25/08/2019	SUN	Sports 2 hrs SUNDAY								
26/08/2019	Mon	Field visit & survey				Professionalism & ethics		Books Exhibition	Computer	7 hrs
27/08/2019	TUE	Interaction with faculty				Unethics & behavior		Language	Computer	7 hrs
28/08/2019	WED	Functioning of Health Care System				Professionalism & Ethics		Language	Computer	7 hrs
29/08/2019	WED	Field visit & Survey				Professionalism & Ethics		Language	Computer	7 hrs
30/08/2019	THU	Unethics professionalism				Introduction to Health Care Workers		Language	Computer	7 hrs
31/08/2019	FRI	Maintainace of Logbook				Interaction with Patients		Feedback of foundation course		7 hrs
									Total	175 hrs

DR. ULHAS PATIL MEDICAL COLLEGE & HOSPITAL, JALGAON KH (MAHARASHTRA)

Master Time Table for I MBBS 1st Sept.2019 to 31st Aug.2020

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30 -9.30	Anatomy	Physiology	Biochemistry	Biochemistry	Anatomy	ECE
9.30-10.30	Physiology	Anatomy	Physiology	Integrated Teaching	Biochemistry	ECE
10.30-12.30	Anatomy	Anatomy	Anatomy		Physiology (Tutorial)	PSM Visit/ AETCOM
12.30-1.30	L U N C H					
1.30-2.30	Anatomy	Biochemistry	Anatomy	Physiology	Physiology	Community Medicine
2.30-4.30 Demo/Practical	Anatomy	Physiology	Biochemistry	Anatomy	Physiology	-
5-6	Sports-EX	Sports-EX	Sports-EX	Sports-EX	Sports-EX	-

Anatomy-15 hrs/wk-660, Physiology-11 hr/wk-484, Biochemistry-6hr/wk-264

Integrated teaching-3 hrs/wk-11mths=32hrs.

Sports and Extracurricular-1hr/day (5-6) [Indoor/Outdoor-games/yoga/recreation]

CM- Community Medicine-3hr/wk-5months= 60hr.

AETCOM- 2hrs / wk x 4 month=32 hrs.

ECE- 2 hrs/ wk x 11 months =88 hrs.

DR. ULHAS PATIL MEDICAL COLLEGE & HOSPITAL, JALGAON KH (MAHARASHTRA)
Broad Plan of Curriculum

August	Foundation Course
1st Quarter	September
	October
	November
	Till up to 7 December
	1st Internal Assessment
2nd Quarter	From 19th December to 31st December
	January
	February
	Till upto 7 March
	2nd Internal Assessment
3rd Quarter	From 23rd March to 31st March
	April
	May
4th Quarter	June
	3rd Internal Assessment (July)
	University Examination (August)

DR. Ulhas Patil Medical College & Hospital, Jalgaon Kh. (MH)

PROFESSIONAL MBBS Batch (2019 – 2020)

Time Table of 1st Quarter (01/09/2019 – 08/12/2019)

- 1) Anatomy** – General anatomy , Upper limb , Thorax with related Histology , General Histology, General Embryology
- 2) Physiology** – General Physiology, Nerve muscle Physiology, Blood, Cardiovascular System, Respiratory System.
- 3) Biochemistry** – Carbohydrate Chemistry, Protein Chemistry, lipid Chemistry.

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06
03/09/19 TUE	Introduction to physiology	AN-1.1 Anatomical terminology	Dissection - Introduction to cadaver	L U N C H	Introduction to Biochemistry	Orientation Programmme	SP /EX
04/09/19 WED	BI 3.1 (A) Carbohydrate chemistry	PY 1.2 (A) Homeostasis-I	Dissection - Surface landmark of upper limb		AN-1.2 Bone & Bone marrow	Orientation Programme	SP /EX
05/09/19 THURS	BI 3.1(B) Carbohydrate chemistry	BI 1.1 Cell Integration			PY 1.2 (B) Homeostasis-II	AN 8.1 ,8.2 ,8.3 ,8.4 clavicle	SP /EX
						Study of microscope	
						Test for monosaccharide's	
06/09/19 FRI	AN 2.1 Introduction to superior Extremity	BI 3.1 (C) Carbohydrate chemistry	Group Discussion		PY1.3 (A) Intercellular communication-I	AN 8.1 ,8.2 ,8.3 ,8.4 clavicle	SP /EX
						Study of microscope	
				Test for monosaccharide's			
07/09/19 SAT	ECE	ECE	PSM visit	-	-	SP /EX	

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30	05 - 06		
09/09/19 MON	AN 9.1 Pectoral region	PY1.3 (B) Intercellular communication-II	AN 9.1 Dissection - Pectoral region	L U N C H	AN-2.1 , 2.2 Bone	02:30-04:30 Demo / Practical (Batch-wise) AN 8.1 ,8.2 ,8.3 ,8.4 clavicle	SP /EX		
						Study of microscope			
						Test for monosaccharide's			
10/09/19 TUE	Holiday				Holiday		SP /EX		
11/09/19 WED	BI 3.1(D) Carbohydrate chemistry	PY 1.8 (A) RMP	AN 9.2 Dissection - Mammary gland		L U N C H	AN 9.2 , 9.3 Mammary gland	AN 8.1 ,8.2,8.4 Scapula	SP /EX	
							Collection of Blood		
							Test for disaccharides		
12/09/19 THURS	BI 3.1(E) Carbohydrate chemistry	AN 3.1 Muscle (Integration)				L U N C H	PY 1.8 (B) Action Potential-I	AN 8.1 ,8.2,8.3 Scapula	SP /EX
				Collection of Blood					
				Test for disaccharides					
13/09/19 FRI	AN 2.5 (A) Joint -I	BI 5.1 (A) Protein Chemistry	Tutorial	L U N C H			PY 1.8 © Action Potential -II	AN 8.1 ,8.2,8.3 Scapula	SP /EX
								Collection of Blood	
					Test for disaccharides				
14/09 SAT	ECE	ECE	PSM visit				-	-	SP /EX

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06	
16/09/19 MON	AN 2.5 (B) Joint -II	PY 3.8 (A) Skeletal Muscle-I	AN 10.1 Dissection - Axilla	L U N C H	AN 10.1,10.2,10.4,10.7 Axilla -I	AN-8.1,8.2,8.4 Humerus Neubaeur's chamber Precipitation Reaction of Protein	SP /EX	
17/09/19 TUE	PY 3.8 (B) Skeletal muscle -I	AN 6.1 to 6.3 Lymphatic system	AN 10.2 Dissection - Axilla		BI 5.1 (B) Protein Chemistry	AN-8.1,8.2,8.4 Humerus Neubaeur's chamber Precipitation Reaction of Protein		SP /EX
18/09/19 WED	BI 5.1 (C) Protein Chemistry	PY 3.9 Skeletal muscle -II	AN 10.3 Dissection- Axilla		AN 2.3,2.4 Cartilage	AN-8.1,8.2,8.4 Humerus Neubaeur's chamber Precipitation Reaction of Protein		
19/09/19 THURS	BI 5.1 (D) Protein Chemistry	AN 5.1 Lymphatic & Blood vascular system (Integration)			PY 3.10 Skeletal muscle -III	AN 8.1,8.2,8.4 Radius Estimation of Hemoglobin Colour Reaction of protein	SP /EX	
20/09/19 FRI	AN 10.3,10.5,10.6 Axilla -II	BI 5.1 (E) Protein Chemistry	Tutorial		PY 3.11 Skeletal muscle -IV	AN 8.1,8.2,8.4 Radius Estimation of Hemoglobin Colour Reaction of protein		SP /EX
21/09/19 SAT	ECE	ECE	PSM visit		CM-1.1,1.2 Health	-		

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06		
23/09/19 MON	AN 4.1,4.2,4.3,4.4,4.5 Skin & Fascia	PY 3.8,3.9 Smooth Muscle	AN 10.5 Dissection - Axilla	L U N C H	AN 10.8,10.9,10.11 Trapezius, latissimus dorsi & Intramuscular Space	AN 8.1,8.2,8.4 Radius Estimation of Hemoglobin Colour Reaction of protein	SP /EX		
	24/09/19 TUE	PY 2.1 Composition of Blood	AN 5.1 to 5.8 CVS		AN 10.6 Dissection - Axilla	BI 4.1 (A) Lipid chemistry		AN 8.1,8.2,8.4 Ulna RBC Count Normal constituent of Urine	SP /EX
		25/09/19 WED	BI 4.1 (B) Lipid chemistry		PY 2.3 (A) Hemoglobin	AN 10.8,10.9 Dissection - Back & Scapular region		AN 11.1,11.2,13.2 Arm	
26/09/19 THURS	BI 4.1 (C) Lipid chemistry		Haemoglobinopathies (Integration)		PY 2.4 (A) Erythropoiesis	AN 8.1,8.2,8.4 Ulna RBC Count Normal constituent of Urine	SP /EX		
	27/09/19 FRI	AN 65.1-65.2 Epithelium Histology	BI 4.1 (D) Lipid chemistry		Tutorial	PY 2.4 (B) Regulation of Erythropoiesis		AN 8.1,8.2,8.4, Articulated hand TLC Abnormal Constituent of Urine	SP /EX
28/09/19 SAT		ECE	ECE		PSM visit	CM- 1.3, 1.4 Epidemiological Triad	-		

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06	
30/09/19 MON	AN -10.12,10.13 Shoulder Joint	PY -2.5 Anemia jaundice	AN-10.10 Dissection- Deltoid & Rotator cuff	L U N C H	AN -10.10 Deltoid & Rotator cuffs, serratus anterior	AN 8.1,8.2,8.4, Articulated hand TLC Abnormal Constituent of Urine	SP /EX	
01/10/19 TUES	PY 2.6 WBC formation & regulation	AN 66.1(A) Introduction of embryology	AN 11.1,11.2,13.2 Dissection - Arm AN 65.1 Histology Epithelium		B 14.2,14.2 Lipid chemistry & Digestion and Absorption	AN 8.1,8.2,8.4 Articulated Hand PY 2.11(B) TLC B – Abnormal Urine	SP /EX	
02/10/19 WED	HOLIDAY							
03/10/19 THU	DNA & RNA BI 17.1 (A & B)	BI-6.12 Physiological & Pathological relevance of heamoglobin			PY 2.8 Hemostasis – I	AN 13.6, 13.7 Living Anatomy of superior Extremity. PY 2.11 (C) Blood Grouping Revision of Biochemistry	SP /EX	
04/10/19 FRI	AN 11.3 11.5, 11.6,13.1 Cubital Fossa	BI- 12.1 , 12.2 Enzymes (A & F)	Physiology Tutorial		PY 2.8 Hemostasis – II	Living Anatomy of superior Extremity. PY 2.11 (C) Blood Grouping Revision of Biochemistry	SP /EX	
05/10/19 SAT	ECF	ECF	PSM Visit		CM-1.5 Level of Prevention	-	SP /EX	
07/10/19 MON	AN 66.1 ,66.2 Connective Tissue	PY 2.9 Blood Grouping	AN 11.3 Dissection - Cubital Fossa AN 66.1 Histology Connective Tissue		AN 12.1,12.3, Flexor compartment of forearm	Living Anatomy of superior Extremity. PY 2.11 (C) Blood Grouping Revision of Biochemistry	SP /EX	

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06
08/10/19 TUE	HOLIDAY			L U N C H			
09/10/19 WED	B- 12.3 , 112.4 Enzymes (B & C)	PY 2.10 Immunity –I	AN 12.1 Dissection – Flexor compartment of forearm AN 66.1 Histology Connective Tissue		AN 77.1.77.2, Ovarian & Menstrual cycle	AN 13.5 X- ray of Upper limb PY 2.11 Blood transfusion & RBC indices Blood Glucose Estimation	SP /EX
10/10/19 THU	B 12.5,12.6 (D&E) Enzymes	BI-10.4 Innate & Adaptive immune response	PY 2.10 Immunity –II		PY 2.8 Immunity –I	AN 13.5 X- ray of Upper limb PY 2.11 Blood transfusion & RBC indices Blood Glucose Estimation	
11/10/19 FRI	AN 12.11 Extensor compartment of forearm	B 12.7 Enzyme (G)	Physiology Tutorial		PY 5.1 ,5.2 Functional anatomy of Heart	AN 13.5 X- ray of Upper limb PY 2.11 Blood transfusion & RBC indices Blood Glucose Estimation	SP /EX
12/10/19 Sat	ECF	ECF	PSM Visit		CM-1.9 Effective Communication	-	
14/10/19 Mon	AN 67.1,67.2,67.3 Muscle	PY 5.4 (A) Origin & Spread of Cardiac Impulse	AN 12.14 ,12.15, Dissection = Extensor Retina culum , dorsal digital Expansion		AN 12.5 Small muscles of hand	Revision of Bone PY 2.11 BT & CT Blood Urea Estimation	SP /EX
15/10/19 TUS	PY 5.4 (B) Origin & Spread of Cardiac Impulse	Enzyme Revision	AN 12.5 , Dissection – Small muscle of Hand , AN-67.1 histology muscle		B 16.6 Biological oxidation	Revision of Bone PY 2.11 BT & CT Blood Urea Estimation	

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30	05 - 06	
16/10/19 WED	B Biological oxidation Revision	PY 5.5 ECG (A)	AN 12.5 , Dissection – Small muscle of Hand , AN-67.1 histology muscle	L	AN 12.2 ,11.4,12.1 Radial Nerve	Revision of Bone PY 2.11 BT & CT Blood Urea Estimation	SP /EX	
17/10/19 TUES	B 15.2 HB chemistry	AN-68.2 Structure, Function & correlation of Neuron			PY 5.5 ECG (B)	Study of embryo models PY 2.12 LCD – ESR & ECV Sr. Creatinine Estimation		SP /EX
18/10/19 FRI	AN 68.1,68.2,68.3 Nervous Tissue	B 16.2 HB chemistry	Physiology Tutorial		PY 5.6 ECG (C)	Study of embryo models PY 2.12 LCD – ESR & ECV Sr. Creatinine Estimation		
19/10/19 SAT	ECF	ECF	PSM Visit	CM-2.1 Sociocultural & Demographic assesment	-	SP /EX		
21/10/19 MON	AN 12.8 ,12.2 Median Nerve	PY 5.3 Cardiac cycle (A)	AN 12.7 Blood Vessels & Nerve in hand	N	AN 12.2 ,12.4 Ulnar nerve (B)	Study of embryo models PY 2.12 LCD – ESR & ECV Sr. Creatinine Estimation	SP /EX	
22/10/19 TUS	PY 5.3 Cardiac cycle(B)	AN 12.9 12.10 Palmar spaces	AN 12.9 Dissection - Palmar spaces, AN 69.1 ,68.1 Histo – Blood vessels , Neurons		B 16.12 HB chemistry	Revision Practical Revision Practical Revision Practical		SP /EX
23/10/19 WED	Biochemistry Tutorial	PY 5.7 Hemodynamic (A)	AN 12.10 Dissection – Palmar Spaces AN 69.1 ,68.1 Histo - Blood vessels , Neurons		AN 13.3 Elbow & wrist joint	Revision Practical Revision Practical Revision Practical		
24/10 /19 To 03/11/19	Diwali Vacation							

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06
01/11/19 FRI	Diwali Vacation			L	Diwali Vacation		
02/11/19 SAT	Diwali Vacation				Diwali Vacation		
04/11/19 MON	AN-21.4,21.5, Intercostal space I	PY-5.7 Hemodynamics-II	AN-21.4,21.5 Dissection- Intercostal space	U	AN-21.6,21.7 Intercostal space II	AN-21.1 Ribs	SP/EX
						PY-11.13 Introduction to Clinical Examination	
						Spectroscopic examination of blood pigments	
05/11/19 TUES	PY-6.1 Introduction to RS	AN-70.1 Glands	AN-21.6,21.7 Dissection - Intercostal space AN-70.1 Histo- Glands	N	BI-13.2,13.3 Carbohydrate Metabolism	AN-21.1 Ribs	SP/EX
						PY-11.13 Introduction to Clinical Examination	
						Spectroscopic examination of blood pigments	
06/11/19 WED	B-13.4 Carbohydrate Metabolism	PY-6.2(A) Mechanics Respiration	AN-21.6,21.7 Dissection- Intercostal space AN-70.1 Histo- Glands	C	AN-77.3 Gametogenesis	AN-21.1 Ribs	SP/EX
						PY-11.13 Introduction to Clinical Examination	
						Spectroscopic examination of blood pigments	
07/11/19 THURS	B-13.5 Carbohydrate Metabolism	AN-22.3 (Integration)	Coronary circulation	H	PY-6.2(B) Mechanics Respiration	AN-21.2 Thoracic Vertebrae	SP/EX
						PY-5.12 Examination of Arterial pulse	
						Uric Acid Estimation	

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06
08/11/19 FRI	AN- 21.11 Mediastinum	B-13.6 Carbohydrate Metabolism	Tutorial	L U N C H	PY-6.2 (C) Mechanics of Respiration	AN-21.2 Thoracic Vertebrae	SP/EX
						PY-5.12 Examination of Arterial pulse	
						Uric Acid Estimation	
09/11/19 SAT	ECE	ECE	PSM Visit		CM-2.2 Socioeconomic status	-	SP/EX
11/11/19 MON	AN-70.2 Lymphoid System	PY-5.9 (A) Heart Rate	AN- 21.11 Dissection-Mediastinum AN-70.2 Histo-Lymphoid system		AN-22.1,22.2 (A) Pericardium & Heart I	AN-21.2 Thoracic Vertebrae	SP/EX
						PY-5.12 Examination of Arterial pulse	
						Uric Acid Estimation	
12/11/19 TUES	PY 5.9 (B) Cardiac Output	MCQ test	AN- 21.11 Dissection-Mediastinum AN-70.2 Histo-Lymphoid system		Tutorial Biochemistry	AN-21.9,21.8 Thoracic cage	SP/EX
				PY-5.12 Recording of Blood Pressure			
				Protein, Albumin, Globulin Estimation			
13/11/19 WED	B-13.7 Carbohydrate Metabolism	PY-5.9 (C) Cardiac Output	AN-22.1 Dissection-Pericardium AN-70.2 Histo-Lymphoid system	AN-77.4 Fertilization	AN-21.9,21.8 Thoracic cage	SP/EX	
					PY-5.12 Recording of Blood Pressure		
					Protein, Albumin, Globulin Estimation		
14/11/19 THURS	B-13.8 Carbohydrate Metabolism	AN-5.2 Differentiate between pulmonary Circulation & Coronary Circulation (Integration)		PY-5.9 (D) Blood Pressure	AN-21.9,21.8 Thoracic cage	SP/EX	
					PY-5.12 Recording of Blood Pressure		
					Protein, Albumin, Globulin Estimation		

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15/11/19 FRI	AN-71.1 Bone	B-13.9 Carbohydrate Metabolism	Tutorial Physiology	L U N C H	PY-5.9 (E) Blood Pressure	AN-22.2 Interior of Heart	SP/EX	
		PY-5.15 Clinical Examination of CVS						
Estimation of Sr. Cholesterol								
16/11/19 SAT	ECE	ECE	PSM Visit		CM-2.3,2.4 Social Psychology	-	SP/EX	
18/11/19 MON	AN-71.2 Cartilage	PY-5.9 (F) Blood Pressure	AN-22.2 (A) Dissection-Heart-I		AN-22.2 (B) Dissection-Heart-II AN-71.1, 71.2 Histo-Bone, Cartilage	AN-22.2(B) Heart-II	AN-22.2 Interior of Heart	SP/EX
							PY-5.15 Clinical Examination of CVS	
							Estimation of Sr. Cholesterol	
19/11/19 TUES	PY-6.3 (A) Diffusion of Gases	AN-22.3,22.4, 22.5 Blood supply of Heart	AN-22.2 (B) Dissection-Heart-II AN-71.1, 71.2 Histo-Bone, Cartilage		B-13.10 Carbohydrate Metabolism	AN-22.2 Interior of Heart	SP/EX	
						PY-5.15 Clinical Examination of CVS		
						Estimation of Sr. Cholesterol		
20/11/19 WED	B-16.3 Protein metabolism	PY-6.3 (B) Transport of O ₂	AN-22.3, Blood supply of Heart AN-71.1, 71.2 Histo-Bone, Cartilage	AN-25.2 Development of Heart	AN-25.7,25.8,25.9 Thorax X-ray, Living	SP/EX		
					PY-3.18 Simple Muscle curve & effect of Temperature			
					Colorimetry			
21/11/19 THURS	B-16.4 Protein metabolism	AN-21.9 Mechanics of Respiration (Integration)		PY-6.3 (C) Transport of O ₂	AN-25.7,25.8,25.9 Thorax X-ray, Living	SP/EX		
					PY-3.18 Simple Muscle curve & effect of Temperature			
					Colorimetry			

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22/11/19 FRI	AN-24.1,24.2 Pleura and Lung-I	B-16.5 Protein metabolism	Tutorial Physiology	L U N C H	PY-6.3 (D) Transport of CO2	AN-25.7,25.8,25.9 Thorax X-ray, Living PY-3.18 Simple Muscle curve & effect of Temperature Calorimetry	SP/EX
23/11/19 SAT	ECE	ECE	PSM Visit		CM-4.1 Health Education	-	SP/EX
25/11/19 MON	AN-25.1 Histology of Respiration system	PY-6.7 PFT	AN-24.1 Dissection- Pleura		AN- 78.1,78.2,78.3,78 .4 Implantation	Study of Embryo Models PY-3.18 Effect of various strength of Stimuli & Two successive stimuli Estimation of Sr. Calcium	SP/EX
26/11/19 TUES	PY-5.11 (A) Circulatory Shock-I	AN-24.3,24.5, 24.6 Lung-II	AN-24.2 Dissection- Lung-I AN-25.1 Histo- Respiratory system		B-16.11 Hb. Metabolism	Study of Embryo Models PY-3.18 Effect of various strength of Stimuli & Two successive stimuli Estimation of Sr. Calcium	SP/EX
27/11/19 WED	B-16.1 Nutrition	PY-5.11 (B) Circulatory Shock	AN-24.5, 24.6 Dissection-Lung-II AN-25.1 Histo- Respiratory system		AN- 78.5,79.1,79.2,79 .3 Primitive streak and notochord	Study of Embryo Models PY-3.18 Effect of various strength of Stimuli & Two successive stimuli Estimation of Sr. Calcium	SP/EX
28/11/19 THURS	B-16.2 Nutrition	Apex beat, valves of Heart, Lung border (Integration)			PY-5.11 (C) Shock	Revision of upper limb bones Effect of load Flame Photometry	SP/EX

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06	
29/11/19 FRI	AN-25.2 Development of Lung	Tutorial Biochemistry	Tutorial	L	PY-5.10 (A) Tissue fluid formation	Revision of upper limb bones Effect of load Flame Photometry	SP/EX	
30/11/19 SAT	ECE	ECE	PSM Visit		-	-		SP/EX
02/12/19 MON	AN-23.1 Esophagus	PY-5.10(B) Oedema	AN-23.1,23.2 Dissection- Oesophagus Thoracic duct		U	AN-72.1 Skin	Revision of upper limb bones Effect of load Flame Photometry	SP/EX
03/12/19 TUES	Neural regulation o f Respiration-I	AN- 23.3,23.5,23.6 Azygous system	AN-23.3,23.5 Dissection- Azygous system AN-72.1 Histo-Skin			B-10.1 Cancer	Revision of bones of Thorax Genesis of Tetanus Estimation of Sr. Amylase	
04/12/19 WED	B-10.2 Cancer	Neural regulation of Respiration-I	AN-23.6 Dissection- Azygous system AN-72.1 Histo-Skin				AN-23.4 Arch of Aorta	Revision of bones of Thorax Genesis of Tetanus Estimation of Sr. Amylase
05/12/19 THURS	B-10.3 Immunoglobulin	Revision practical for exam			C	Chemical Regulation of Respiration	Revision of bones of Thorax Genesis of Tetanus Estimation of Sr. Amylase	SP/EX
06/12/19 FRI	AN-23.5,23.6, Sympathetic chain, splanchnic nerves	Biochemistry Group Discussion	Tutorial/Group Discussion			H	PY-6.4 Hypoxia Acclimatization to high altitude	

Day & Date	8:30 - 9:30	9:30 - 10:30	10:30 - 12:30	12:30 - 01:30	01:30 - 02:30	02:30-04:30 Demo / Practical (Batch-wise)	05 - 06
07/12/19 SAT	ECE	ECE	PSM Visit	L U N C H	-	-	SP/EX
09/12/19 MON	-	Anatomy Paper			-	-	SP/EX
10/12/19 TUES	-	Physiology Paper			-	-	SP/EX
11/12/19 WED	-	Biochemistry Paper			-	-	SP/EX
12/12/19 THUR	-	Practical Examination			-	-	SP/EX
13/12/19 FRI	-	Practical Examination			-	-	SP/EX
14/12/19 SAT	-	Practical Examination			-	-	SP/EX
16/12/19 MON	-	Paper Distribution (Anatomy)			-	-	SP/EX
17/12/19 TUES	-	Paper Distribution (Physiology)			-	-	SP/EX
18/12/19 WED	-	Paper Distribution (Biochemistry)			-	-	SP/EX