

MBBS 1st Professional (Batch-2021-22) Time- Table

Time	14/02/22 Mon	15/02/22 Tue	16/02/22 Wed		17/02/22 Thu		18/02/22 Fri		19/02/22 Sat					
9-10am	Visit to Anatomy Department	HOLIDAY	Introduction to MBBS Course – Role of IMG		Role of IMG & Society Patients Expectations		Introduction to Alternative Medicine		National Health Policies & Goals LT-1					
10-11am	Introduction to pre Clinical faculty & Wardens		Skill – BLS Roll No. 1-50 (Anesthesia). Visit to UHTC-Chargawan Roll No. 51-100 Visit to Hospital & College Campus Roll No. 101-150		Skill – BLS Roll No.51-100 (Anesthesia). Visit to UHTC-Chargawan Roll No. 101-150 Visit to Hospital & College Campus Roll No. 1-50		Skill – BLS Roll No.101-150 (Anesthesia). Visit to UHTC-Chargawan Roll No. 1-50 Visit to Hospital & College Campus Roll No. 51-100		Stakeholders in National Health Policies & Goals (Comm.Med) LT-1					
11-12pm	Principal's Welcome								PD & E – Ethics in Medical Literature Plagiarism LT-1					
Lunch														
1-2pm	Visit to physiology Department		PD & E – Medical Ethics Introduction		PD & E- Professionalism in IMG		PD & E Coping With mental Stress LT-1		Importance of Research in Medicine. LT-1					
2-4pm	Visit to Biochemistry Department & College Campus visit		2-3 pm		3-4 pm		2-3 pm		3-4 pm		2-3 pm		3-4 pm	
			Introduction to Modern Scientific Medicine	Universal lab, Hospital –Good practices & Precautions (Deptt. Of Microbiology LT-1)	Adjusting to the new Environment	Bio-Medical Waste Management	History of Medicine LT-1	University Exam – Rules & Regulations, Formative & Summative Assessment	Physicians (IMG) Role in NHP & Society LT-1	PD & E Time Management (Pharmacology) LT-1				
4-5 pm	Sport & EC		Sport & EC		Sport & EC		Sport & EC		Sport & EC					

Time	21/02/22 Mon	22/02/22 Tue	23/02/22 Wed	24/02/22 Thu	25/02/22 Fri	26/02/22 Sat
9-10 am	LE:PY 1.2 HOMEOSTATIS LT -2	LE:BO NE & CARTIL AGE AN1.2, 2.1,2.4	LE: BI1.1 Describe Cell & its sub- cellular components.	LE: MUSCL ES AN 3.1,2,3	LE:PY1.3 Genesis and maintenance of RMP and Action Potent LT2	Le: skill – sources of information in health sciences LT1
10-11am	PY 2.11 Preparati on of PBS HEMAT Lab (DOAP) PY 11.13 General Examinat ion HUMAN Lab (DOAP) BI11.1 Describe	DH BONE & CARTILAG E AN2.2,2.3, 2.4	ECE : PHYSIOLO GY ANEMIA (DR)	DH MUSCL ES AN 3.1,2,3	LE PY1.4 Fluid & Compartments and pH & Buffer & Plasma Proteins (HI with BI) LT-2	Self directed learning & peer assisted learning LT1

11-12pm	commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal BIO LAB	DH BONE & CARTILAGE AN2.2,2.3, 2.4	ECE : PHYSIOLOGY ANEMIA (DR)		BI1.1 Discuss the organization of cell and biochemical importance of cellular components Batch A	Le: Occupational hazards of IMG & how to prevent them- 1 LT1
Lunch						
1-2pm	LE: ANATOMICAL TERMINOLOGY AN 1.1,	LE PY1.2 TRANSPORT MECHANISM LT-2	LE: JOINTS AN2.5,2.6	LE:BI2.1 Concepts of Enzyme & its classes of IUBMB nomenclature. Isoenzyme, coenzyme & cofactors.	LE: SKIN & FASCIA AN 4.1,2,3,4,5	LE: CARDIOVASCULAR SYSTEM AN 5.1,2,3,4,5,6

2-4pm	<p>DH ANATOMICAL TERMINOLOG Y</p> <p>AN 1.1,</p>	<p>PY 2.11</p> <p>Preparation of</p> <p>PBS HEMAT LAB</p> <p>(DOA P)</p> <p>PY 11.13</p> <p>Genera l Examin ation HUMA N LAB (DOAP)</p>	<p>DH JOINTS</p> <p>AN2.5,2.6</p>	<p>PY 2.11</p> <p>Preparation of PBS</p> <p>HEMAT LAB</p> <p>(DOAP)</p> <p>PY 11.13</p> <p>General Examina tion</p> <p>HUMAN LAB (DOAP)</p>	<p>DH</p> <p>SKIN & FASCIA</p> <p>AN 4.1,2,3,4,5</p>	<p>DH:</p> <p>CARDIOVASCU LAR SYSTEM</p> <p>AN 5.1,2,3,4,5,6</p> <p>SGD</p>
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	<p>BI11.1 Describe commonly used laboratory apparatus and equipments, good safelaboratory practice and waste disposal BIO LAB</p>		<p>BI11.1 Describe commonly used laboratory apparatus and equipments, good safelaboratory practice and waste disposal BIO LAB</p>		
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MBBS 1st Professional (Batch-2020-21) Time- Table [Week 3]

Time	28/02/22 Mon	01/03/22 Tue	02/03/22 Wed	03/03/22 Thu	04/03/22 Fri	05/03/22 Sat
9-10am,	LE:PY2.3 Synthesis and functions of Hb & Erythropoiesis LT2	HOLIDAY	LE: BI2.3 Basic principles of enzyme activity	LE:PEC TORAL REGIO N AN 9.1,	LE:PY 2.5 Anemia, Classification and IDA and B12 (VI with PA) LT2	LE: Introduction to information technology, E- classrooms LT1
10-11am	PY 2.11 Preparation of PBS HEMAT LAB (DOAP) PY 11.13 General Examination			DH BONE AN8.1,2,3,4	LE:PY2.8 Haemostasis &Anticoagulants(VI with PA) LT2	PD&E , Self directed learning (MEU) LT1
11-12pm	HUMAN LAB (DOAP)			DH333 333 PECTORAL	BI2.1 enzymes & its classification	SGD

	BI11.2 Preparation of buffers & pH BIO LAB			REGION AN 9.1,		
Lunch						
1-2pm	LE: lymphaticsystem - AN-6.1,6.2,& 6.3		LT- NERVOUSYSTEM AN. 7.1,7.2,7.3,7.4,5,6 ,7,8	LE:BI2.4 Enzyme inhibition & their therapeutic uses.	LE: PECTORAL REGION AN 9.2,3	Introduction to embryology AN76.1,2

2-4pm	DH lymphaticsystem -		DH NERVOUSYSTEM AN. 7.1,7.2,7.3,7.4,5,6 ,7,8	PY 2.11 Preparation of PBS HEMAT LAB PY 11.13 General Examination HUMAN LAB (DOAP) BI11.2 Preparation of buffers & pH BIO LAB	DH BONE AN8.1,2,3,4	SGD
	AN-6.1,6.2,& 6.3			2aration of buffers & pH BIO BI11.2 Preparation of buffers & pH BIO LABLAB	DH PECTORAL REGION AN 9.2,3	

			LT- NERVOUS SYSTEM			
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**MBBS 1st Professional (Batch-2020-21)Time-
table
[Week 4]**

Time	Date & day	Date /day	Date /day	Date & day	Date & day	Date /day
	07/03/22 mon	08/03/22 TUE	09/03/22 WED	10/03/22 THURS	11/03/22 Fri	12/03/22 SAT
9-10am,	LE:PY2.8,2.9		LE:BI2.5 Clinical enzymology	LE: ARM & CUBITAL FOSSA AN 11.1,2,3,4,5,6	LE- PY 2.10 HUMORAL IMMUNITY LT2	SKILL- EFFECTIVE COMMUNICATIO N SKILL LT1

	<p>Bleeding disorders</p> <p>and Blood Groups (VI with PA)</p> <p>LT2</p>	<p>LE:</p> <p>AXILLA</p> <p>AN 10.1,2,3,4,5,6,7</p>				
10-11am	<p>PY2.11 Cell Identification (DOAP)</p> <p>hemat</p> <p>PY5.12</p>	<p>DH</p> <p>HUMERUS</p> <p>AN 8.1,8.2,8.4</p>		<p>DH:</p> <p>ARTICULATED HAND</p> <p>AN-8.5 & 8.6</p>	<p>LE PY 2.10</p> <p>CELL MEDIATED IMMUNITY LT 2</p>	<p>OCCUPATIONAL HAZARDS OF IMG & HOW TO PREVENT THEM-1</p> <p>LT1</p>
11-12pm	<p>Examination of pulse Human (DOAP)</p> <p>BI2.6</p> <p>Observe the estimation of ALT, AST,ALP &Acid phosphates</p> <p>BI O</p>	<p>AXILLA</p> <p>AN 10.1,2,3,4,5,6,7</p>		<p>ARM & CUBITAL FOSSA</p> <p>AN 11.1,2,3,4,5,6</p>		<p>LE: CONCEPT OF MANAGEMENT FOR IMG-1</p> <p>LT2</p>

	LAB					
Lunch						
1-2pm	LE: AXILLA AN 10.1,2,3,4,5,6,7	LE:PY2.6,2.7 WBC: Formation and Structure & Function of platelets LT2	LE: SCAPULAR REGION AN 10.8,9,10,11,13	LE:BI2.6 Discuss use of enzymes in laboratory investigations.	LE: ARM & CUBITAL FOSSA AN 11.1,2,3,4,5,6	LE: GAMATOGENESIS , FERTILIZATION 77.3,4
2-4pm	DH Bones Upper Limb -SCAPULA AN- 8.1,8.2,,8.4	PY2.11 Cell Identification (DOAP) PY5.12 Examination of pulse hemat and human labs (DOAP)	DH: RADIUS & ULNA AN- 8.1,8.2,8.3,8.4 SCAPULAR REGION AN	PY2.11 Cell Identification (DOAP) PY5.12 Examination of pulse hemat and human labs (DOAP)	DH ARM & CUBITAL FOSSA AN 11.1,2,3,4,5,6	SGD

	AXILLA AN 10.1,2,3,4,5,6,7	BI11.2 Preparation of buffers & pH BIO LAB	10.8,9,10,11,13			


MBBS 1st Professional (Batch-2020-21)Time- table

[Week 5]

Time	14/03/22 Mon	15/03/22 Tue	16/03/22 Wed	17/03/22 Thu	18/03/22 Fri	19/03/22 Sat
9-10am,	LE PY 3.1 Neurons & Neuroglia (HI with AN) LT2	LE: DORSAL ASPECT OF FOREARM AN 12.11,12,13,14, 15	LE:BI2.7 Interpret lab results of enzymes activities & various enzymes as markers of pathological conditions.	HOLID AY	HOLIDAY	LE: SKILLS- BIOSAFETY LT1
10-11am	PY2.11 DLC Hemat lab PY5.12 Effect of Exercise on BP HUMAN LAB (DOAP)	DH: DORSAL ASPECT OF FOREARM AN 12.11,12,13,14,15	ECE : JAUNDICE			LE: GOALS & EXPECTATION OF INTERACTIVE LEARNING LT1

11-12pm	BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents BIO LAB		ECE : JAUNDICE			LE: OCCUPATIONAL HAZARDS OF IMG & HOW TO PREVENT THEM -2 LT1
Lunch						
1-2pm	LE: FOREARM AN 12.1,2,3,4	LE:PY3.2,3.3 Properties &Function of nerve fibres, degeneration &regeneration (VI with IM)	LE: HAND AN 12.5,6,7,8,9,10			LE: EMBRYOLOGY , DEVELOPMENT IN 2ND WEEK 78.1,2,3,4,5
2-4pm	DH: FOREARM AN 12.1,3	PY2.11 DLC Hemat	DH: HAND AN 12.5,6,7,8,9,10			SGD

		<p>lab</p> <p>PY5.12 Effect of Exercise on bp . HUMAN LAB (DOAP)</p> <p>BI11.4</p> <p>Perform urine analysis to estimate and determine normal and abnormal constituentsBIO LAB</p>		<p>BI11.4</p> <p>Perform urine analysis to estimate and determine normal and abnormal constituentsBIO LAB</p>	<p>Shoulder &Scapular region</p>	
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			MBBS 1st Professi onal (Batch- 2020- 21)Time- table [Week 6]			
Time	Date & day	Date /day	Date /day	Date & day	Date /day	Date /day
	21/03/22 mon	22/03/22 tue	23/03/22 wed	24/03/22 thur	25/03/22 Fri	26/03/22 Sat

9-10am,	LE:PY3.9 Molecular basis of skeletal muscle contraction LT2	LE: VENOUS & LYMPHATIC DRAINAGE OF UPPER LIMB AN 13.1,2	LE:BI3.1 Discuss & differentiate monosaccharides, disaccharides & polysaccharides giving examples of main energy fuel, structural element and storage in the human body.	LE: RADIOLOGY AN 13.5,6,7	LE:PY3.7,3.8 Types of muscle fibres, Action Potential and properties of skeletal muscle . LT2	LE: TEAMWORK IN MEDICINE LT1
10-11am	PY2.11 DLC &Arneith Count Hemat Lab (DOAP) PY5.12 Blood Pressure HUMAN LAB	DH: VENOUS & LYMPHATIC DRAINAGE OF UPPER LIMB AN 13.1,2	ECE	DH: RADIOLOGY AN 13.5,6,7	LE PY 4.1 Structure and functions of digestive system.	LE: SKILL-EFFECTIVE NON-VERBAL COMMUNICATION LT1
11-12pm			ECE		BI3.5	PD&E: ANIMAL ETHICS CONCEPTS LT1

	<p>(DOAP)</p> <p>BI11.4</p> <p>Perform urine analysis to estimate and determine normal and abnormal constituentsBIO</p> <p>LAB</p>				<p>Describe regulation and functions of carbohydrate metabolism</p> <p>. Batch B</p> <p>LT3</p>	
Lunch						

1-2pm	LE: Shoulder JOINT-AN-10.12	LE PY3.10.3.11 Mode of muscle contraction, muscle metabolism AND Gradations of muscular activity &Myopathies,SDC (VI with IM) LT2	LT- JOINTS OF UPPER LIMB AN: 13.3,4	LE:BI3.2 Describe processes involved in digestion & assimilation of carbohydrates & storage.	LE: HIP BONE-AN-14.1,	LE: EMBRYOLOGY, DEVELOPMENT 3RD TO 8TH WEEK 79.1, 2,3,4, 5,6
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2-4pm	<p>DH:</p> <p>Shoulder- AN-10.12</p>	<p>PY2.11 DLC &Arneth Count Hemat Lab (DOAP)</p> <p>PY5.12Blood Pressure</p> <p>HUMAN LAB (DOAP)</p> <p>BI11.4</p> <p>Perform urine analysis to estimate and determine normal and abnormal</p>	<p>DH-</p> <p>Radius Practical- AN- 8.1,8.2,8.3</p>	<p>PY2.11 DLC &Arneth Count Hemat Lab (DOAP)</p> <p>PY5.12</p> <p>Blood Pressure</p> <p>HUMAN LAB (DOAP)</p>	<p>DH</p> <p>HIP BONE- AN-14.1.,2</p>	<p>PCT UPPER LIMB</p>
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		constituentsBIO LAB				

MBBS 1st Professional (Batch-2020-21)Time- table
[Week 7]

Time	28/03/22 Mon	29/03/22 Tue	30/03/22 Wed	31/03/22 Thu	01/04/22 Fri	02/04/22 Sat
9-10am,	LE PY 4.2 Physiology of SALIVARY SECRETION	LT: FRONT OF THIGH AN 15.1,2	LE:BI3.3 Describe & discuss the digestion & assimilation of carbohydrates from food.	LE: INTEGRATION WITH SURGERY FEMORAL HERNIA	LE PY 4.2 Composition, Function & Reg. of Exocrine pancreatic secretion LT2	LE: GENDER SENSITIVITY & SEXUAL HARASSMENT (VISHAKHA COMMITTEE)

<p>10-11am</p>	<p>PY2.11Hb</p> <p>estimation (DOAP) PY5.12 Blood pressure measurement HEMAT &HUMAN LAB(DOAP)</p> <p>BI11.4</p> <p>Perform urine analysis to estimate and determine normal and abnormal constituents</p>	<p>DH:</p> <p>FRONT OF THIGH</p> <p>AN 15.1,2</p>		<p>SGD</p>	<p>LE:PY 4.2 INTESTINAL SECRETIONS</p>	<p>LE: INTRODUCTION TO IEAC & ICHR LT1</p>
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	LAB					
11-12pm					BI3.5 Describe regulation and functions of carbohydrate metabolism . Batch A LT3	PD&E CONFIDENTIALITY LT1
Lunch						
1-2pm	LE: Femur AN-14.1,2,3	LE:PY4.2 Neural and hormonal regulation of gastric secretion. LT2	LE: FRONT OF THIGH AN 15.3,4	LE:BI3.4 Define pathways and regulation of glycolysis & gluconeogenesis.	LE: MEDIAL OF THIGH AN 15.5	LE: EMBRYOLOGY, DEVELOPMENT 3 RD TO 8 TH WEEK 79.1,2,3,4,5,6

2-4pm	DH- Femur AN-14.1	<p>PY2.11Hb estimation (DOAP) PY5.12 Blood pressure measurement HEMAT &HUMAN LAB(DOAP)</p> <p>BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituentsBIO</p>	DH: FRONT OF THIGH AN 15.3,4	<p>PY2.11Hb estimation (DOAP) PY5.12 Blood pressure measurement HEMAT &HUMAN LAB(DOAP)</p> <p>BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituentsBIO LAB</p>	DH - MEDIAL OF THIGH AN 15. 5

Time	04/04/22 Mon	05/04/22 Tue	06/04/22 Wed	07/04/22 Thu	08/04/22 Fri	09/04/22 Sat
9-10am,	LE PY 4.2 : Composition, Fn & Control of Bile Secretion	LT: FRONT OF THIGH AN 15.1,2	LE:BI3.4 Define & differentiate Glycogen metabolism		GIT HORMONES	PD& E: INFORMED CONSENT LT1

10-11am	PY2.11 Hemocytometry HEMAT LAB & PY5.12 Effect of posture on B.P. Human LAB(DOAP)		ECE : HYPERTENSION		LE:PY4.7 4.9 GUT - Brain AXIS ,Clinical Aspects of GIT , Pathophysiology of peptic ulcer LT2	PD&E CONCEPT OF INDEPENDENCE, BENEFICANCE & NON MALEFICENCE LT1
11-12 noon						ANGER MANAGEMENT LT1
Lunch						
1-2pm	LE: GLUTEAL REGION AN 16.1,2,3	LE:PY 4.4 Digestion and Absorption of Carbohydrates, fats and proteins LT2	HIP JOINT	LE:BI3.4 Define & differentiate the HMP shunt.	LE: POPLITEAL FOSSA AN 16.6	LE: FETAL MEMBRANE, AN 80.1,2,3,4,5

2-4pm	DH: GLUTEAL REGION AN 16.1,2,3 SDL	PY2.11 Hemocytometry HEMAT LAB & PY5.12 Effect of posture on B.P. Human LAB(DOAP) BI11.21.1 Perform the estimation of blood glucose by colorimetry BIO LAB	SDL	PY2.11 Hemocytometry HEMAT LAB & PY5.12 Effect of posture on B.P. Human LAB(DOAP) BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents BIO LAB	INTEGRATION WITH SURGERY	SGD

MBBS 1st Professional (Batch-2020-21)Time- table

[Week9]

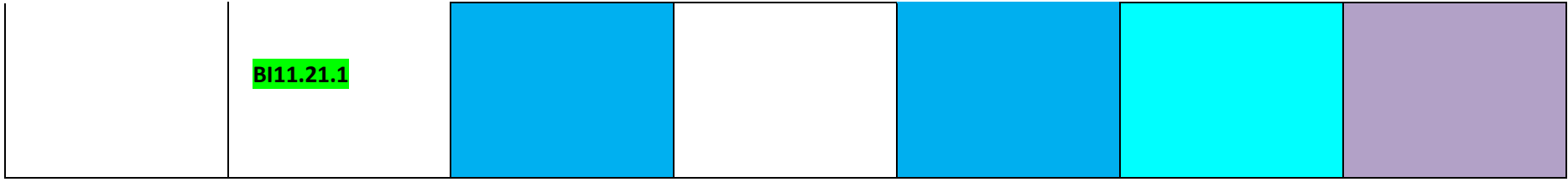
Time	11/04/22 Mon	12/04/22 Tue	13/04/22 Wed	14/04/22 Thu	15/04/22 Fri	16/04/21 Sat
9-10am,	<p>LE:PY6.1 ,6.2</p> <p>Functional anatomy of respiratory tract.</p> <p>Mechanics of breathing, pressure changes during ventilation</p> <p>LT2</p>	<p>LE:</p> <p>LEG-ANTEROLATERAL</p> <p>AN 18.1</p>	<p>LE:BI3.5</p> <p>Describe & discuss the regulation, functions & integration of carbohydrate along with associated diseases/ disorders.</p>		<p>LE: PY6.2</p> <p>Surface TENSION, COMPLIANCE, V/P RATIO</p> <p>LT - 2</p>	<p>LE:</p> <p>MENTAL HEALTH OF STUDENTS</p>

10-11am	PY2.11 Hemocytometry HEMAT LAB & PY5.12 Effect of posture on B.P. Human LAB(DOAP)	DH: LEG- ANTEROLATERAL AN 18.1			LE:PY6.3, 6.3 Oxygen transport &CO2 Transport LT2	PD& E : PRIVILEGED COMMUNICATION
11-12pm	PY2.11 Hemocytometry HEMAT LAB & PY5.12 Effect of posture on B.P. Human LAB(DOAP)	 (DOAP)				LE: CONSUMER PROTECTION ACT & INTRO TO CLINICAL ESTABLISHMEN T ACT
Lunch						
1-2pm	LE: HIP JOINT		LE: LEG-			LE:PRENATAL DIAGNOSIS AN

AN 17.1	LE:PY6.2 Lung volumes and capacities LT2	ANTEROLATERAL AN 18.2,3			81.1,2,3
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2-4pm	DH: HIP JOINT AN 17.1	PY2.11 Hemocytometry HEMAT LAB & PY5.12 Effect of posture on B.P. Human LAB(DOAP) BI11.21.1 Perform the estimation of bloodglucose by colorimetryBIO LAB	DH: LEG-ANTEROLATERAL AN 18.2,3	PY2.11 Hemocytometry HEMAT LAB & PY5.12 Effect of posture on B.P. Human LAB(DOAP) BI11.21.1 Perform the estimation of bloodglucose by colorimetryBIO LAB		SGD
Time	Date & day	Date /day	Date /day	Date & day	Date /day	Date /day
	18/04/22	19/04/22	20/04/22	21/04/22	22/04/22	23/04/22

<p>9-10am,</p>	<p>LE:PY6.4 Physiology of high altitude and deep sea diving LT2</p>	<p>INTEGRATION WITH ORTHO</p>	<p>LE:BI3.6 Describe & discuss the concept of TCA cycle & its regulation</p>	<p>LE: NERVES & VESSELS OF BACK OF LEG AN 19.2,3</p>	<p>LE PY 6.6 REGULATION OF RESPIRATION</p>	<p>LE:SENSITIVITY FOR WEAKER MARGINALIZED SECTION OF SOCIETY</p>
<p>10-11am</p>	<p>PY2.11 TRBC Hemat lab & PY 5.15 CVS Examination human labs (DOAP)</p>	<p>SDL</p>		<p>DH: NERVES & VESSELS OF BACK OF LEG AN 19.2,3</p>	<p>LE: PY 6.7 Hypoxia LT2</p>	<p>PD& E ASSESSMENT DRIVEN LEARNING</p>



	Perform the estimation of bloodglucose by colorimetryBIO LAB				BI3.5 Regulation and functions of carbohydrate metabolism	
11-12pm						PHYSICAL ACTIVITY & HEALTH
Lunch						
1-2pm	LE: KNEE JOINT AN 18.4,	PY6.5 Artificial Respiration , Decompression Sickness	LE: BACK OF LEG AN 19.1	LE:BI3.7 Describe common poisons that inhibit crucial enzymes of carbohydrate metabolism	INTEGRATION WITH SURGERY	LE: HISTOLOGY: EPITHELIUM & SKIN AN 65.1,2 & 72.1

2-4pm	DH: KNEE JOINT AN 18.4,5,6	PY2.11 TRBC Hemat lab & PY 5.15 CVS Examinati on human labs (DOAP)	DH: BACK OF LEG AN 19.1	PY2.11 TRBC Hemat lab & PY 5.15 CVS Examinati on human labs (DOAP) BI11.21.1 Perform the estimation of bloodglucose by colorimetryBI O LAB	SDL	LAB: HISTOLOGY: EPITHELIUM & SKIN AN 65.1,2 & 72.1

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 11]

Time	25/04/22 Mon	26/04/22 Tue	27/04/22 Wed	28/04/22 Thu	29/04/22 Fri	30/04/22 Sat
9-10am,	LE:PY5.1 Heart chambers, pacemaker and conducting system (HI with AN) LT2	LE: ANKLE JOINT AN 20.1,2	LE:BI3.8 Discuss & interpret lab results of analytes associated with metabolism of carbohydrates.	LE: RADIOLOGY OF L/L AN	LE PY5.3 Events during cardiac cycle. LT2	LE: SENSITIZATION OF STUDENTS TO PERSON WITH PHYSICAL DISABILITY

10-11am	<p>PY2.11 TLC Hemat</p> <p>Lab & PY5.15 Recording of ECG HUMAN LAB(DOAP)</p>	<p>DH- ANKLE JOINT</p> <p>AN 20.1,2</p>	<p>ECE PHYSIOLOGY</p> <p>PFT</p>	<p>DH SURFACE MARKING OF L/L</p>	<p>LE : PY5.4 Generation , CONDUCTION OF cardiac impulse.</p>	<p>LE: INTRODUCTION TO CONSTITUTION OF INDIA RIGHTS & DUTIES</p>
11-12pm	<p>BI11.21.1</p> <p>Perform the estimation of bloodglucose by colorimetryBI O LAB</p>	<p>DH : ANKLE JOINT</p> <p>AN 20.1,2</p> <p>SDL</p>	<p>ECE PHYSIOLOGY</p> <p>PFT</p>			<p>PD&E: TL METHODS- SGD & ROLE PLAY</p>
Lunch						
1-2pm	<p>LE: ARCHES OF FOOT</p> <p>AN 19.5,6,7</p>	<p>PY 5.2 Cardiac muscle action potential and pacemaker potential</p>	<p>LE: VENOUS DRAINAGE OF L/L</p> <p>AN 20.,3,5</p>	<p>LE:BI3.9 Discuss the mechanism & significance of blood glucose regulation in health & disease.</p>		<p>HISTOLOGY: CONNECTIVE TISSUE AN66.1,2</p>

2-4pm	DH: BONE DEMONSTRATI ON LOWER LIMB	PY2.11 TLC Hemat Lab &	DH: VENOUS DRAINAGE OF L/L AN 20.,3,5	PY2.11 TLC Hemat Lab &	LT2	LAB: HISTOLOGY: CONNECTIVE TISSUE AN66.1,2
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		PY5.15Recording of ECG HUMAN LAB(DOAP) Perform the estimation of urea by colorimetry		PY5.15Recording of ECG HUMAN LAB(DOAP) Perform the estimation of urea by colorimetry		
			MBBS 1st Professional (Batch-2020-21)Time - table [Week 12]			
Time	Date & day	Date/day	Date /day	Date/day	Date /day	Date /day
	02/05/22 mon	03/05/22	04/05/22	05/05/22	06/05/22	07/05/22

9-10am,	LE:PY5.5 Physiology of ECG and its Application & cardiac axis		LE:BI 3.10 Interpret the results of blood glucose levels & other laboratory investigations related to disorders of carbohydrate metabolism	PCV OF L/L	LE:PY5.7 Hemodynamics of circulatory system LT2	PD& E MEDICOLE GAL ASPECTS OF ETHICS
10-11am	PY2.11 TLC Hemat Lab & PY 5.13 Interpretation of			PCV OF L/L	LE:PY5.8 Cardiac output &factors affecting & regulation LT2	TELEMEDICINE & TELE LEARNING

	ECG Human Lab(DOAP)				Clinical case study based on carbohydrate metabolism	
11-12pm	Perform the estimation of urea by colorimetry					PD& E: DOMAINS OF LEARNING & KAP
Lunch						
1-2pm	INTEGRATION WITH SURGERY	PY 5.6 Abnormal ECG,Heart Block, MI	PCT OF L/L	LE:BI4.1 Describe & discuss main classes of lipids & their functions.	Anatomy Gluteal Region AN-16.1,16.2,16.3	LE: HISTOLOGY MUSCLE & BLOOD VESSELS AN 67.1,2 AN 69.2,3

2-4pm	INTEGRATION WITH SURGERY SDL	PY2.11 TLC Hemat Lab & PY 5.13 Interpretation of ECG Human Lab(DOAP) Perform the estimation of urea by colorimetry		PY2.11 TLC Hemat Lab & PY 5.13 Interpretation of ECG Human Lab(DOAP) Perform the estimation of urea by colorimetry	DH:Anatomy Gluteal Region AN-16.1,16.2,16.3	LAB: HISTOLOGY MUSCLE & BLOOD VESSELS AN 67.1,2 AN 69.2,3

MBBS 1st Professional (Batch-2020-21)Time- table [Week 13]

Time	09/05/22 Mon	10/05/22 Tue	11/05/22 Wed	12/05/22 Thu	13/05/22 Fri	14/05/22 Sat
9-10am,	LE:PY5.9 Regulation of B.P. LT2	ANATOMY TUTORIALS	LE:BI4.2 Digestion & absorption of dietary lipids & also the key features of their metabolism.	LE: WALL OF THORAX AN 21.4,5	PY 5.11 Regional circulation	LANDMARK DISCOVERIES IN MEDICINE LT1

10-11am	PY2.11 TLC Hemat Lab & PY 5.13 Interpretation of ECG Human Lab(DOAP) Perform the estimation of urea by colorimetry	ANATOMY TUTORIALS		DH: WALL OF THORAX	PY 5.12 SYNCOPES & HEART FAILURE	PD& E: LEARNING METHOD PREFERENCES
11-12pm		ANATOMY TUTORIALS		WALL OF THORAX	Clinical case study based on carbohydrate metabolism	LIFELONG LEARNING
Lunch						
1-2pm	LE: BOUNDARIES OF THORACIC INLET ,CAVITY & OUTLET AN 21.3	LE:PY5.10 Pathophysiology of shock LT2	LE: BOUNDARIES OF THORACIC INLET ,CAVITY & OUTLET AN 21.3	LE:BI4.3 Explain the regulation of lipoprotein metabolism & associated	LE: WALL OF THORAX AN 21	LE:HISTOLOGY BONE & CATILAGE AN: 71.1,2

			16.4,16.5	disorders.		
2-4pm	DH: BOUNDARIES OF THORACIC INLET ,CAVITY & OUTLET AN 21.3	PY2.11 TLC Hemat Lab & PY 5.13 Interpretation of ECG Human Lab(DOAP) Perform the estimation	DH: BOUNDARIES OF THORACIC INLET ,CAVITY & OUTLET AN 21.3	PY2.11 TLC Hemat Lab & PY 5.13 Interpretation of ECG Human Lab(DOAP)	DH : WALL OF THORAX AN 21.5,6,7,6,7	LAB:HISTOLOGY BONE & CATILAGE AN: 71.1,2
		of Uric acid by colorimetry		Perform the estimation of Uric acid by colorimetry		

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 14]

Time	16/05/22 Mon	17/05/22 Tue	18/05/22 Wed	19/05/22 Thu	20/05/22 Fri	21/05/22 Sat
9-10am,	HOLIDAY	ANATOMY ECE	BI4.4 Structure & functions of lipoproteins, their functions, interrelations & relations with atherosclerosis.	LE: RESPIRATORY MOVT. AN 21.9	LE:PY 7.2 Urine formation LT2	STRESS MANAGEMENT
10-11am		ANATOMY ECE	ECE : Physiology	DH: RESPIRATORY MOVT. AN 21.9	LE : PY7.3 Tubular resorption & secretion	PD&E: MINTERPERSONAL RELATIONSHIP-AMONG STUDENTS,SENIOR, TEACHERS & COLLEAGUE S
11-12pm				ECE :	DH: RESPIRATORY	PD& E : INTERPERSONAL RELATIONSHIP

			Physiology	MOVT. AN 21.9 SGD		WITH PARAMEDICAL & SUPPORT STAFF
Lunch						
1-2pm		LE:PY7.1 Physiological anatomy of kidney Structure and function of JGA LT2	Anatomy Tutorial	LE:BI4.5 Interpret laboratory results of analytes associated with metabolism of lipids.	IST INTERNAL ASSESSMENT	GENETICS CHROMOSOMES,A N73.1,2,3

2-4pm		PY 2.11 BT CT Hemat LAB& PY5.13 CLINICAL EXAMINATIO N OF ABDOMEN Human Lab.(DOAP)	Anatomy Tutorial	PY 2.11 BT CT Hemat LAB& PY5.13 CLINICAL EXAMINATION OF ABDOMEN Human Lab.(DOAP)	DH: RESPIRATORY MOVT. AN 21.9	ANATOMY TUTORIAL
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		Perform the estimation of Uric acid by colorimetry		Perform the estimation of Uric acid by colorimetry		
			MBBS 1st Professional (Batch- 2020-21)Time-table [Week 16]			
Time	23/05/22 Mon	24/05/22 Tue	25/05/22 Wed	26/05/22 Thu	27/05/22 Fri	28/05/22 Sat
9-10am,	LE:PY7.4 RENAL REGULATION of fluid & electrolytes	LE: PERICARDIUM AN 22.1	LE:BI4.6 Describe the therapeutic uses of prostaglandins & inhibitors of eicosanoid synthesis.	LE: LUNGS AN 24.2,3,5	LE PY 7.6 RENAL REGULATION OF ACID-BASE BALANCE LT2	VISIT TO RURAL PHC

10-11am	<p>PY2.11 Blood groups Hemat lab</p> <p>PY6.9 Clinical examination of respiratory system(DO AP)</p> <p>Perform the estimation of Uric acid by colorimetry</p>	<p>DH:</p> <p>PERICARDIUM</p> <p>AN 22.1</p>		<p>DH:</p> <p>LUNGS</p> <p>AN 24.2,3,5</p>	<p>LE:PY 7.7</p> <p>Physiology of micturition & Cystometrogram and disorders of bladder function</p>	
11-12pm					<p>BI4.2</p> <p>Explain key features of lipid Batch B</p>	
Lunch						
1-2pm	<p>LE:</p> <p>PLEURAE</p> <p>AN 24.1</p>	<p>LE:PY7.5</p> <p>Mechanism of concentration & dilution of urine</p>	<p>Integration with MEDICINE</p>	<p>LE:BI4.7</p> <p>Interpret laboratory results of analytes associated with metabolism of lipids.</p>	<p>LE:</p> <p>MEDIASTINUM</p> <p>AN 21.11</p>	<p>GENETICS : PATTERN OF INHERITANCE AN 71.4</p>

2-4pm	DH: PLEUR AE AN 24.1	PY2.11 Blood groups Hemat lab PY6.9 Clinical examination of respiratory system(DOAP) Perform the estimation of Uric acid by colorimetry	DH Integration with MEDICINE	PY2.11 Blood groups Hemat lab PY6.9 Clinical examination of respiratory system(DOAP) Perform the estimation of Uric acid by colorimetry	DH: MEDIASTINU M AN 21.11	ANATOMY TUTORIAL

MBBS 1st Professional (Batch-2020-21)Time- table
[Week 17]

Time	30/05/22 Mon	31/05/22 Tue	01/06/22 Wed	02/06/22 Thu	03/06/22 Fri	04/06/22 Sat
9-10am,	LE PY 7.8 RENAL FUNCTION TEST RENAL CLEARANCE TESTS	LE: TRACHEA AN 24.6	LE:BI5.1 Describe & discuss structural organization of proteins.	LE: HEART AN 22.2,3,4	LE:PY8.2 Hypothalamus and hypophyseal system LT2	VISIT TO RURAL PHC

10-11am	PY2.11 Blood groups Hemat lab PY6.9 Clinical examination of respiratory system(DOAP)	DH: TRACHEA AN 24.6 SGD		DH: HEART AN 22.2,3,4	LE:PY8.3 Ant. Pituitary hormones LT2	

	<p>PY2.11 Blood groups Hemat lab</p> <p>PY6.9 Clinical examination of respiratory system(DOAP)</p> <p>Perform the estimation of Serum Creatinine by colorimetry</p>				<p>BI4.2</p> <p>Discuss digestion and absorption of dietary Lipids</p>	
11-12pm		Anatomy SDL				
Lunch						

1-2pm		<p>LE:PY 8.1</p> <p>Classification of hormones on the basis of biochemical nature & Mechanism of action of hormones.</p> <p>LT2</p>	ANATOMY TUTORIAL	<p>LE:BI5.2 Describe & discuss functions of proteins & structure function relationships in relevant areas.</p>	<p>LE:</p> <p>HEART</p> <p>AN 22.5,6,7</p>	<p>PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATIONS & CLINICAL GENETICS AN: 75.1,2,3,4,5</p>
2-4pm		<p>PY2.11 Blood groups Hemat lab</p> <p>PY6.9 Clinical examination of respiratory system(DO AP)</p> <p>Perform the estimation of</p>	ANATOMY TUTORIAL	<p>PY2.11 Blood groups Hemat lab</p> <p>PY6.9 Clinical examination of respiratory system(DO AP)</p> <p>Perform the estimation of</p>	<p>DH:</p> <p>HEART</p> <p>AN 22.5,6,7</p>	<p>SDL</p>

		Serum Creatinine by colorimetry		Serum Creatinine by colorimetry		
			MBBS 1st Professional I (Batch-2020-21)Time-table [Week 18]			
Time	06/06/22 Mon	07/06/22 Tue	08/06/22 Wed	09/06/22 Thu	10/06/22 Fri	11/06/22 Sat
9-10am,	LE : PY 8.4 Growth hormone - applied aspects LT2	ANATOMY SDL	LE:BI5.3 Digestion & absorption of dietary proteins.	Anatomy Tutorial	LE : PY 8.6 Synthesis , function And Regulation of Mineralocorticoids	VISIT TO RURAL PHC
10-11am	PY2.11 RBC indices hemat lab &	ANATOMY	ECE PHYSIOLOGY	Anatomy Tutorial	LE : PY 8.7 Adrenal Medulla	

	<p>PY6.8 Recording of vital capacity using spirometry HUMAN LAB (DOAP)</p>	<p>SDL</p>			<p>Hormones LT2</p>	
<p>11-12pm</p>	<p>Perform the estimation of Serum Creatinine by colorimetry</p>	<p>ANATOMY SDL</p>	<p>ECE PHYSIOLOGY</p>			

Lunch						
1-2pm	INTEGRATION WITH MEDICINE	LE:PY 8.5 Synthesis and functions, regulation of Glucocorticoids LT2	LE OESOPHAGUS & THORACIC DUCT AN23.1,2,7	LE:BI5.4 Describe common disorders associated with protein metabolism.	LE: AZYGOUS VEIN, VENA CAVA AN23.3	ANATOMY PCT THORAX
2-4pm	INTEGRATION WITH	PY2.11 RBC indices hemat lab &	DEMO OESOPHAGUS &	PY2.11 RBC indices hemat lab &	DH:	ANATOMY

	MEDICINE	PY6.8 Recording of vital capacity using spirometry HUMAN LAB (DOAP)	THORACIC DUCT	PY6.8 Recording of vital capacity using spirometry HUMAN LAB (DOAP)	AZYGOUS VEIN , VENA CAVA AN23.3	PCT THORAX
		Perform the estimation of Serum Creatinine by colorimetry		Perform the estimation of Serum Creatinine by colorimetry		

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 19]

Time	Date & day	Date /day	Date /day	Date & day	Date /day	Date /day
	13/06/22 mon	14/06/22	15/06/22	16/06/22	17/06/22	18/06/22
9-10am,	LE : PY 8.8 PINEAL GLAND THYMUS	LE: EMBRYO	LE:BI5.5 Interpret laboratory results of analytes associated with metabolism of proteins.	Anatomy SDL	LE PY 8.10 :Endocrime Pancreas: Synthesis ,secretion, and function of insulin and glucagon LT2	LE: FACE AN 28.4,5,6,7

<p>10-11am</p>	<p>PY2.11 ESR demonstration HEMAT LAB &</p> <p>PY6.8 PEFR HUMAN LAB (DOAP)</p> <p>Perform the estimation of Serum total Protein by colorimetry</p>	<p>DH:</p> <p>EMBRYO</p> <p>SGD</p>	<p>.</p>	<p>Anatomy SDL</p>	<p>SGT</p> <p>PHYSIOLOGY</p> <p>BI4.4 (SDL)</p> <p>Clinical case discussion of lipo- proteins</p>	<p>DH:</p> <p>FACE</p> <p>AN 28.4,5,6,7</p>
<p>11-12pm</p>						

Lunch						
1-2pm	ANA TOM Y PCV THO RAX	LE PY 8.9 THYROID GLAND	LE: SCALP AN27. 1,2	LE:BI6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed & fasting states.	LE: FACE AN 28.1,2, 3	LE:PY8.11 CalcitRopic hOrmone and its applied aspect LT2
2-4pm	ANA TOM Y PCV THORAX		DH SCALP AN27.1,2		DH: FACE AN 28.1,2,3	

		PY2.11 ESR demonstration HEMAT LAB & PY6.8 PEFR HUMAN LAB (DOAP) Perform the estimation of Serum total Protein by colorimetry		PY2.11 ESR demonstration HEMAT LAB & PY6.8 PEFR HUMAN LAB (DOAP) Perform the estimation of Serum total Protein by colorimetry		
Time	20/06/22 Mon	21/06/22 Tue	22/06/22 Wed	23/06/22 Thu	24/06/22 Fri	25/06/22 Sat
9-10am,	SUMMER VACATION LT2	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION
10-11am						

11-12pm						
Lunch						
1-2pm						

2-4pm						
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MBBS 1st Professional (Batch-2020-21)Time- table
[Week 21]

Time	Date & day 27/06/22 mon	Date /day 28/06/22 Tue	Date /day 29/06/22 wed	Date & day 30/06/22 thu	Date /day 01/07/22 fri	Date /day 02/07/22 sat
9-10am,	LE:PY8.1 Calcium Metabolism and Bone Physiology	ANATOM Y TUTORIA L	LE:BI6.2 Describe & discuss the metaboli c processe s in which nucleotid es are involved.	LE: POSTE RIOR TRIANG GLE AN 29.1,3, 4	MECHANISM OF ACTION OF STEROID, PROTEIN & AMINE HORMONES	LE: ANTERIOR TRIANGLE AN32.2

<p>10-11am</p>	<p>PY2.11 Platelet count hemat lab</p> <p>PY10.11 Sensory System Examination Human Lab (DOAP)</p>	<p>ANATOMY TUTORIAL</p>	<p>ECE PHYSIOLOGY</p>	<p>DH:</p> <p>POSTE RIOR TRIAN GLE</p> <p>AN 29.1,3,4</p>	<p>SGT PHYSIOLOG Y</p> <p>BI4.4</p> <p>Formative</p>	<p>DH:</p> <p>ANTERIOR TRIANGLE</p> <p>AN32.2</p>
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	Perform the estimation of Serum total Protein by colorimetry				assessment of lipid metabolism	
11-12pm			ECE PHYSIOLOGY			ANTERIOR TRIANGLE AN32.2
Lunch						
1-2pm	LE: EMBRYO AN	LE : PY 8.13 FUNCTION TEST: THYROID , ADRENAL MEDULLA & CORTEX & PANCREAS	LE: POSTE RIOR TRIAN GLE AN 29.1,	LE:BI6.3 Describe the common disorders associated with nucleotide metabolism.	LE: ANTERIOR TRIANGLE AN32. 1	LT2 LE : PY 8.12 METABOLIC ENDOCRINE CONSEQUENCES OF OBESITY & METABOLIC SYNDROME, STRESS RESPONSE

2-4pm	DH SGD	<p>PY2.11 Platelet count hemat lab</p> <p>PY10.11 Sensory System Examination Human Lab (DOAP)</p> <p>Perform the estimation of Serum total Protein by colorimetry</p>	<p>DH: POSTE RIOR TRIAN GLE</p> <p>AN 29.1,</p>	<p>PY2.11 Platelet count hemat lab</p> <p>PY10.11 Sensory System Examination Human Lab (DOAP)</p> <p>Perform the estimation of Serum total Protein by colorimetry</p>	<p>DH:ANTERIOR TRIANGLE</p> <p>AN32.1</p>	
			<p>MBBS 1st Professiona I (Batch- 2021- 22)Time- table [Week 22]</p>			
Time	04/07/22 Mon	05/07/22 Tue	06/07/22 Wed	07/07/22 Thu	08/07/22 Fri	09/07/22 Sat



FIRST TERMINAL EXAM

9-10am,						
10-11am						
11-12pm						
Lunch						
1-2pm						

2-4pm						
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MBBS 1st Professional (Batch-2020-21)Time- table
[Week 23]

Time	Date & day	Date /day	Date /day	Date & day	Date /day	Date /day
	11/07/22 Mon	12/07/22Tue	13/07/22 Wed	14/07/22 Thu	15/07/22Fri	16/07/22 Sat
9-10am,	LE:PY10.1 Organisation and functions of nervous system	LE: PAROTID AN 28.9,10	LE:BI6.4 Discuss the laboratory results of analytes with gout & Lesch Nyhan syndrome	Anatomy EMBRYO	LE:PY10.3 Sensory modalities and mechanism of sensory transduction	ANATOMY INTEGRATION WITH SURGERY

					LT2	
10-11am	<p>PY2.11 Platelet Count hemat lab & PY 10.11</p> <p>Examination of sensory system Human Lab</p> <p>Perform the estimation of Albumin by</p>	<p>DH:</p> <p>PAROTID</p> <p>AN 28.9,10</p> <p>SGD</p>		<p>Anatomy</p> <p>EMBRYO</p> <p>SGD</p>	<p>SEMINAR</p> <p>PHYSIOLOGY</p>	<p>INTEGRATION WITH SURGERY</p>

					Formative assessment of Carbohydrate metabolism	
11-12pm						
Lunch						
1-2pm	LE: ANTERIOR TRIANGLE AN32.2	LE:PY 10.2 Functions and properties of synapse LT2	ANATOMY TUTORIAL	LE:BI6.5 Describe the biochemical role of vitamins in the body & explain the manifestations of their deficiency.	ILE: TEMPORAL & INFRATEMPORAL REGION AN 33.1	LE : PY 10.4 Receptors and its properties LT2
2-4pm	DH:	PY2.11 Platelet		PY2.11 Platelet Count	ILE:	

	ANTERIOR TRIANGLE AN32.2	Count hemat lab & PY 10.11 Examination of sensory system Human Lab		hemat lab & PY 10.11 Examination of sensory system Human Lab	TEMPORAL & INFRATEMPORAL REGION AN 33.1	
	ANTERIOR TRIANGLE AN32.2		MBBS 1st Professional (Batch- 2020-21)Time-table [Week 24]			
Time	Date & day 18/07/22 Mon	Date /day 19/07/22Tue	Date /day 20/07/22 Wed	Date & day 21/07/22 Thu	Date /day 22/07/22Fri	Date /day 23/07/22 Sat
9-10am,	LE:PY10.5 Dorsal Column medial lemniscus and anterolateral system (HI with AN) LT2	LE: TMJ AN 33.3,4 ,5	LE:BI6.5 Biochemical role of vitamins(water soluble vitamins)	Anatomy Tutorial	LE:PY 10.7Descending pathways & UMN-LMN PARALYSIS	Anatomy Embryology

10-11am	<p>PY2.11 Reticulocyte Count hemat lab & PY 10.11</p> <p>Examination of motor system Human Lab</p> <p>Perform the estimation of Serum ALT by colorimetry</p>	<p>Anatomy</p> <p>SDL</p>	<p>ECE PHYSIOLOGY</p>	<p>EMBRYOLO GY</p>	<p>SEMINAR PHYSIOLOGY</p> <p>assessment of Amino Acids metabolism</p>	<p>ANATOMY</p> <p>SDL</p>
11-12pm						
Lunch						
1-2pm	<p>LE:</p> <p>TM JOINT AN 33.3,4,5</p>	<p>LE:PY10.6</p> <p>Muscle spindle and control of muscle tone</p> <p>LT2</p>	<p>ANATOMY TUTORIAL</p>	<p>LE:BI6.5 Biochemical role of vitamins(fat soluble vitamins)</p>	<p>LE:</p> <p>SUBMANDIBULAR REGION AN34.1,2</p>	<p>LE:PY10.8</p> <p>THALAMUS (HI WITH AN) LT2</p>

2-4pm	DH: LE: TM JOINT AN 33.3,4,5	PY2.11 Reticulocyte Count hemat lab & PY 10.11 Examination of motor system Human Lab	ANATOMY ECE	PY2.11 Reticulocyte Count hemat lab & PY 10.11 Examination of motor system Human Lab	DH: SUBMANDIBULAR REGION AN34.1,2	
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MBS 1st Professional (Batch-2020-21)Time- table [Week 25]

Time	Date & day	Date /day	Date /day	Date & day	Date /day	Date /day
	25/07/22 Mon	26/07/22Tue	27/07/22 Wed	28/07/22 Thu	29/07/22Fri	30/07/22 Sat

<p>9-10am,</p>	<p>LE:PY10.9</p> <p>Physiological anatomy, connections and functions of Basal Ganglia</p>	<p>Anatomy</p> <p>SDL</p>	<p>LE:BI6.6</p> <p>Describe the biochemical processes involved in generation of energy in cell</p>	<p>EMBRYOLOGY</p>	<p>LE:PY10.11</p> <p>Spinal Decerebrate, midbrain & decorticate & decerebrate rigidity (HI WITH AN)</p>	<p>ANATOMY</p> <p>SDL</p>
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10-11am	LT1 Perform the estimation of Serum ALT by colorimetry	Anatomy SDL		EMBRYOLOGY	SEMINAR PHYSIOLOGY Formative assessment of Amino Acids metabolism	ANATOMY SDL
11-12pm						
Lunch						
1-2pm	LE: TM JOINT AN 33.3,4,5	LE:PY10.10 Parkinson's disease LT2	ANATOMY TUTORIAL	LE:BI6.7 Normal pH, Water & electrolyte balance of body fluids	LE: SUBMANDIBULAR REGION AN34.1,2	LE:PY10.12 Reticular ACTIVATING SYSTEM

2-4pm	DH: LE: TM JOINT AN 33.3,4,5	PY2.11 Reticulocyte Count hemat lab & PY 10.11 Examination of motor system Human Lab Perform the estimation of Serum ALT by colorimetry	ANATOMY ECE	PY2.11 Reticulocyte Count hemat lab & PY 10.11 Examination of motor system Human Lab Perform the estimation of Serum ALT by colorimetry	DH: SUBMANDIBULAR REGION AN34.1,2	
			MBBS 1st Professiona I (Batch- 2020- 21)Time- table [Week 26]			
Time	Date & day 01/08/22 Mon	Date /day 02/08/22Tue	Date /day 03/08/22 Wed	Date & day 04/08/22 Thu	Date /day 05/08/22Fri	Date /day 06/08/22 Sat
9-10am,				LE: THYROID GLAND	LE:PY10.15 Functional	Anatomy

	LE:PY10.13 Autonomic Nervous System LT2	LE: DEEP CERVICAL FASCIA AN 35.1	LE:BI6.8 Discuss & interpret results of Arterial Blood Gas(ABG) analysis in various disorders	AN 35.2	Anatomy , Connections and functions of Cerebellum LT2	TUTORIAL
10-11am	PY 2.11 Reticulocyte count hemat lab & PY 10.11 Examination of superficial reflexes human lab (DOAP)	DH: DEEP CERVICAL FASCIA AN 35.1		LE: THYROID GLAND AN 35.2	SEMINAR PHYSIOLOGY Formative	Anatomy TUTORIAL

	Perform the estimation of Serum ALT by colorimetry				assessment of Amino Acids metabolism	Anatomy
11-12pm				DH: THYROID GLAND AN 35.2		TUTORIAL
Lunch						
1-2pm	ANATOMY LE: HISTOLOGY	LE PY 10.14 Postural Reflexes LT2	LE: DEEP CERVICAL FASCIA AN 35.1	LE:BI6.9 Functions of various minerals in the body, their metabolism and homeostasis	Anatomy EMBRYOLOGY	LE:PY10.16 Cerebellar function tests and lesion of cerebellum LT2

2-4pm	ANATOMY HISTOLOGY LAB	PY 2.11 Reticulocyte count hemat lab &	DH: DEEP CERVICAL FASCIA AN 35.1	PY 2.11 Reticulocyte count hemat lab &	Anatomy EMBRYOLOGY	
		PY 10.11 Examination of superficial reflexes human lab (DOAP) Perform the estimation of Serum ALT by colorimetry		PY 10.11 Examination of superficial reflexes human lab (DOAP) Perform the estimation of Serum ALT by colorimetry		

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 27]

Time	Date & day 08/08/22 Mon	Date /day 09/08/22Tue	Date /day 10/08/22 Wed	Date & day 11/08/22 Thu	Date /day 12/08/22Fri	Date /day 13/08/22 Sat
9-10am,	LE:PY 10.17 VESTIBULAR APPARATUS &its functions LT2		LE:BI6.10 Disorders associated with mineral metabolism	LE: CERVICAL LYMPH NODE AN 35.5		LE: CRANIAL CAVITY AN 30.1,3,4
10-11am	PY3.18 Introduction to CAL. Hemat lab & PY10.11Examination of Deep reflexes Perform the estimation of Serum ALT by colorimetry		ECE - PHYSIOLOGY	DH: CERVICAL LYMPH NODE AN 35.5		DH: CRANIAL CAVITY AN 30.1,3,4

11-12pm			ECE- PHYSIOLOGY			
Lunch						
1-2pm	LE: THYROID GLAND AN 35.2		ANATOMY SDL	LE:BI 6.11 Functions of haem & processes involved in its metabolism & Porphyrin metabolism		LE:PY 10.18 HYPOTHALAMUS LT2
2-4pm	DH THYROID GLAND AN 35.2		ANATOMY SDL	PY3.18 Introduction to CAL. Hemat lab & PY10.11Examinat ion		

		of Deep reflexes Perform the estimation of Serum ALT by colorimetry		of Deep reflexes Perform the estimation of Serum ALT by colorimetry		
			MBBS 1st Professiona I (Batch- 2020- 21)Time- table [Week 28]			
Time	Date & day	Date /day	Date /day	Date & day	Date /day	Date /day
	15/08/22 Mon	16/08/22Tue	17/08/22 Wed	18/08/22 Thu	19/08/22Fri	20/08/22 Sat
9-10am,		ANATOMY TUTORIAL	LE:BI6.12 Types of haemoglobin & its derivatives & their physiological /pathological relevance.	HOLIDAY	LE PY 10.20 STAGES & PHYSIOLOGY OF SLEEP & EEG CHARACTERISTICS DURING SLEEP	ANATOMY SDL

10-11am		ANATOMY TUTORIAL			SEMINAR PHYSIOLOGY	ANATOMY SDL
					Formative assessment of Protein metabolism	

11-12pm		ANATOMY TUTORIAL				ANATOMY SDL
Lunch						
1-2pm		LE:PY 10.19 Limbic System (HI with AN) LT2	LE: CRANIAL CAVITY AN 30.1,3, 4		INTEG RATIO N WITH SURGE RY	LE : PY10.21 Normal EEG waveforms and epilepsy (VI with PS)
2-4pm		PY 3.18 CAL: Equipments of amphibian lab PY10.11 Examination of Cranial Nerves 1&2 Hemat and human lab (DOAP) Perform the estimation of Serum ALT by colorimetry	DH: CRANIAL CAVITY AN 30.1,3,4		INTEGRATION WITH SURGERY	LT2

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 29]

Time	22/08/22 Mon	23/08/22 Tue	24/08/22 Wed	25/08/22 Thu	26/08/22 Fri	27/08/22 Sat
9-10am,	LE:PY 10.22 Memory and learning	LE: EMBRYO AN 43.4	LE:BI6.13 Functions of Kidney, Liver, thyroid & adrenal glands.	INTEGRATION WITH OPHTHALMOLOGY	LE : PY 10.24 Amnesia and Alzheimer's disease LT2	LE: MOUTH ,PHARYNX, PALATE AN 36.2,4,5
10-11am	PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle.	DH: EMBRYO AN 43.4 SGD		INTEGRATION WITH OPHTHALMOLOGY	SEMINAR PHYSIOLOGY	DH: MOUTH ,PHARYNX, PALATE AN 36.2,4,5

	<p>PY10.11Examination of cranial nerves 3,4 &6</p> <p>HEMAT & Human lab (DOAP)</p>				<p>Formative assessment of</p> <p>Vitamin</p>	
11-12pm	<p>Perform the estimation of</p>			<p>INTEGRATION WITH OPHTHALMOLOGY</p>		

	Serum AST by colorimetry					
Lunch						
1-2pm	LE: ORBIT AN 31.1	LE PY 10.23 CHEMICAL transmission in nervous system LT2	LE: ORBIT AN 31.2,3,4,5	LE:BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of these organs (kidney, liver, thyroid & adrenal glands)	ANATOMY SDL	LE PY 10.25 Physiological basis
2-4pm	DH: ORBIT AN 31.1	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle. PY10.11Examination of cranial nerves 3,4 &6 &Human lab (DOAP)	DH ORBIT AN 31.2,3,4,5		ANATOMY SDL	of speech and language (VI with PS)

		Perform the estimation of Serum AST by colorimetry				
			MBBS 1st Professional (Batch-2020-21)Time- table [Week 30]			LT2
Time	Date & day	Date /day	Date /day	Date & day	Date /day	Date /day
	29/08/22 Mon	30/08/22Tue	31/08/22 Wed	1/09/22 Thu	2/09/22Fri	3/9/22 Sat
9-10am,	LE:PY10.26 Physiology of smell and taste LT2	LE: NOSE AN37.1	LE:BI6.15 Describe the abnormalities of kidney, liver,thyroid & adrenal glands.	ANATOMY ECE	LE:PY 10.28 Physiology of hearing	LE: PARANASAL SINUS AN 37.2,3

10-11am	<p>HEMAT PY3.18</p> <p>CAL:Experiments of amphibian lab.Properties of skeletal muscle.</p>	NOSE AN37.1	ECE PHYSIOLOGY	INTEGRATION WITH ENT	<p>SEMINAR PHYSIOLOGY</p> <p>Formative assessment of Vitamin</p>	<p>DH:</p> <p>PARANASAL SINUS</p> <p>AN 37.2,3</p>
11-12pm	<p>PY10.11Examination of cranial nerve 5 & Human lab (DOAP)</p> <p>Perform the estimation of Serum AST by colorimetry</p>	NOSE AN37.1	ECE PHYSIOLOGY			<p>PARANASAL SINUS</p> <p>AN 37.2,3</p>
Lunch						

<p>1-2pm</p>	<p>Anatomy</p> <p>LE:</p> <p>MOUTH ,PHARYNX, PALATE</p> <p>AN 36.1</p>	<p>LE:PY10.27</p> <p>Functional anatomy of Ear</p> <p>LT2</p>	<p>ANATOMY</p> <p>EMBRYOLOGY</p>	<p>LE:BI7.1 Describe the structure & function of DNA & RNA.</p> <p>Outline the cell cycle.</p>	<p>LE:</p> <p>MOUTH, PHARYNX PALATE</p> <p>AN 36.2,4,5</p>	<p>LE:PY 10.29</p> <p>Physiological basis of lesion in visual pathway</p> <p>LT2</p>
<p>2-4pm</p>	<p>DH</p> <p>MOUTH ,PHARYNX, PALATE</p> <p>AN 36.1</p>	<p>HEMAT PY3.18</p> <p>CAL:Experiments of amphibian lab.</p> <p>Properties of skeletal muscle.</p>	<p>ANATOMY</p> <p>EMBRYOLOGY</p> <p>SGD</p>	<p>HEMAT PY3.18</p> <p>CAL:Experiments of amphibian lab.</p> <p>Properties of skeletal muscle.</p>	<p>DH</p> <p>MOUTH, PHARYNX PALATE</p> <p>AN 36.2,4,5</p> <p>SGD</p>	

		PY10.11Examination of cranial nerve 5 &Human lab (DOAP)		PY10.11Examination of cranial nerve 5 &Human lab (DOAP)		
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		Perform the estimation of Serum AST by colorimetry		Perform the estimation of Serum AST by colorimetry		

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 31]

Time	5/09/22	6/09/22	7/09/22	8/09/22	9/09/22	10/09/22
	Mon	Tue	Wed	Thu	Fri	Sat

<p>9-10am,</p>	<p>LE:PY10.18</p> <p>Physiology of Colour Vision, colour blindness and Refractive Errors</p> <p>LT2</p>	<p>LE:</p> <p>LARYN</p> <p>X</p> <p>AN</p> <p>38.1</p>	<p>BI7.2</p> <p>Describe the processes involved in replication & repair of DNA & the transcription & translation mechanisms</p>	<p>LE:</p> <p>EAR</p> <p>AN</p> <p>40.1,2,3,4</p>	<p>LE:PY9.2</p> <p>Physiology of Puberty and its clinical aspects</p> <p>Lt2</p>	<p>Anatomy</p> <p>SDL</p>
<p>10-11am</p>	<p>EMAT PY3.18</p> <p>CAL: Experiments of amphibian lab. Properties of skeletal muscle.</p> <p>PY10.11 Examination of cranial nerve 7 & Human lab (DOAP)</p>	<p>DH:</p> <p>LARYN</p> <p>X</p> <p>AN 38.1</p>		<p>DH:</p> <p>EAR</p> <p>AN 40.1,2,3,4</p>	<p>SEMINAR</p> <p>PHYSIOLOGY</p> <p>Formative assessment of Minerals</p>	<p>Anatomy</p> <p>SDL</p>

11-12pm	PY10.11Examination of cranial nerve 7 & Human lab (DOAP)	LARYN X AN 38.1		EAR AN 40.1,2,3,4		
Lunch						

1-2pm	ANATOMY SDL	LE:PY9.1 Sex Determination & differentiation LT2	LE: TONGUE AN 39.1,2	LE:BI7.3 Describe gene mutations & basic mechanism of regulation of gene expression.	LE: EYEBALL AN 41.1	LE:PY9.3 Male REPRODUCTIVE SYSTEM
2-4pm	ANATOMY SDL	HEMAT PY3.18 CAL: Experiments of amphibian lab.Properties of skeletal muscle. PY10.11 Examination of cranial nerve 7 & Human lab (DOAP) Perform the estimation of Serum AST by colorimetry	DH TONGUE AN 39.1,2	HEMAT PY3.18 CAL: Experiments of amphibian lab.Properties of skeletal muscle. PY10.11 Examination of cranial nerve 7 & Human lab (DOAP) Perform the estimation of Serum AST by colorimetry	DH: EYEBALL AN 41.1	

Time	12/09/22 Mon	13/09/22 Tue	14/09/22 Wed	15/09/22 Thu	16/09/22 Fri	LT2
9-10am,	LE:PY9.4 Male sex hormones LT2	Anatomy LE: VERTEBRAL CANAL AN 42.1,2	LE:BI7.4 Applications of Molecular technologies like recombinant DNA, PCR in the diagnosis & treatment of diseases with genetic basis	LE: RADIO LOGY H&N AN43. 7	LE:PY9.6 Female sex hormones LT2	PCT H&N
10-11am	HEMAT PY3.18 CAL:Experiments of	DH: VERTEBRAL CANAL AN 42.1,2		DH: RADIO LOGY H&N AN43.7 SDL	SEMINAR PHYSIOLOGY	PCT H&N

	<p>amphibian lab.Properties of skeletal muscle.</p> <p>PY10.11Examination of cranial nerve 7</p>				<p>Hematology lab Batch A (SGT)</p> <p>Formative assessment of Minerals</p>	
11-12pm	<p>&Human lab (DOAP)</p> <p>Perform the estimation of Serum AST by colorimetry</p>	<p>DH</p> <p>VERTEBRAL CANAL</p> <p>AN 42.1,2</p>		<p>RADIOLOGY</p> <p>H&N</p> <p>AN43.7</p>	<p>DH</p> <p>ORBIT AN-31.1</p>	<p>PCT</p> <p>H&N</p>
Lunch						
1-2pm	<p>LE:</p> <p>EMBR YOLOGY</p> <p>AN 52.8</p>	<p>LE PY 9.5 FEMALE REPRODUCTIVE SYSTEM</p>	<p>LE:</p> <p>JOINT</p> <p>AN 43.1</p>	<p>LE:BI8.1 Discuss importance of various dietary components & dietary fibre.</p>	<p>HISTOLOGY</p> <p>AN 52.2</p>	<p>LE:PY9.7</p> <p>Ovarian and hormonal changes during menstrual cycle</p> <p>LT2</p>

2-4pm	DH: EMBR YOLO GY AN 52.8	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle. PY10.11Examination of cranial nerve 7 & Human lab (DOAP) Perform the estimation of Serum AST by	DH: JOINT AN 43.1	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle. PY10.11Examination of cranial nerve 7 & Human lab (DOAP) Perform the estimation of Serum AST by	HISTO LAB	
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		colorimetry		colorimetry		

MBBS 1st Professional (Batch-2020-21)Time- table
[Week 33]

Time	19/09/22 Mon	20/09/22 Tue	21/09/22 Wed	22/09/22 Thu	23/09/22 Fri	24/09/22 Sat
9-10am,	LE:PY9.8 Physiologic basis of contraception LT2	LE: ANTERIOR ABDOMINAL WALL AN44.1,2	LE:BI8.2 Discuss the types & causes of protein energy malnutrition & its effects.	LE: ANTERIOR ABDOMINAL WALL AN 44.3,4,5,6	PY LE 9.10- Describe the phases and hormones in lactation. LT2	ANATOMY LE: HISTOLOGY AN 64.1

10-11am	<p>HEMAT PY3.18</p> <p>CAL:Experiments of amphibian lab.Properties of skeletal muscle.</p> <p>PY10.11Examination of cranial nerve 8 & Human lab (DOAP)</p>	<p>DH:</p> <p>ANTERIOR ABDOMINAL WALL</p> <p>AN44.1,2</p>	<p>ECE</p> <p>PHYSIOLOGY</p>	<p>DH:</p> <p>ANTERIOR ABDOMINAL WALL</p> <p>AN 44.3,4,5,6</p>	<p>SEMINAR</p> <p>PHYSIOLOGY</p>	<p>HISTOLOGY LAB</p> <p>AN 64.1</p>
11-12pm	<p>Perform the estimation of Serum bilirubin by colorimetry</p>	<p>ANTERIOR ABDOMINAL WALL</p> <p>AN44.1,2</p>	<p>ECE</p> <p>PHYSIOLOGY</p>	<p>DH</p> <p>ANTERIOR ABDOMINAL WALL</p> <p>AN 44.3,4,5,6</p>	<p>Revision</p>	<p>HISTOLOGY LAB</p> <p>AN 64.1</p>

Lunch						
1-2pm	PCV H&N	LE:PY9.9 Physiology of Pregnancy LT2	Anatomy HISTOLOGY AN 52.2,3	LE:BI8.3 Dietary advice for optimal health in childhood & adult, in diseas conditions like diabetes mellitus, coronary artery diseas & in pregnancy.	LE: MALE EXTERNAL GENITALIA AN 46.1,2,3	LE:PY9.12 Physiological basis of Pregnancy tests LT2
2-4pm	PCV H&N	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle.	Anatomy HISTOLOGY AN 52.2,3	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle.	DH: MALE EXTERNAL GENITALIA AN 46.1,2,3	

PY10.11Examination of cranial nerve 8 & Human lab (DOAP)

Perform the estimation of Serum bilirubin by colorimetry

PY10.11Examination of cranial nerve 8 & Human lab (DOAP)

Perform the estimation of Serum bilirubin by colorimetry

MBBS 1st Professional (Batch-2020-21)Time-table [Week 34]

Time	26/09/22 Mon	27/09/22 Tue	28/09/22 Wed	29/09/22 Thu	30/09/22 Fri	01/10/22 Sat
9-10	LE:PY9.13 Hormonal changes in perimenopause And menopause LT2	LE: ANTERIOR ABDOMINAL CAVITY AN 47.1,2	LE:BI8.4 Describe the causes, effects & health risks associated with being overweight /obesity	EMBRYOLOGY	LE:PY11.4 Physiology of infancy LT2	LE: PANCREAS AN 47.5

10-11	<p>HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle.</p> <p>PY10.20Examination of visual field with the help of Lister's Perimeter. Human lab (DOAP)</p>	<p>DH:</p> <p>ANTERIOR ABDOMINAL CAVITY</p>		<p>EMBRYOLOGY</p>	<p>SEMINAR PHYSIOLOGY</p>	<p>DH:</p> <p>PANCREAS</p> <p>AN 47.5</p>
11-12	<p>HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle.</p> <p>PY10.20Examination of visual field with the help of Lister's Perimeter. Human lab (DOAP)</p>	<p>ANTERIOR ABDOMINAL CAVITY</p>		<p>EMBRYOLOGY</p>		<p>PANCREAS</p>
12-1	<p>LUNCH</p>	<p>LUNCH</p>	<p>LUNCH</p>	<p>LUNCH</p>	<p>LUNCH</p>	<p>LUNCH</p>

1-2pm	LE: ANTERIOR ABDOMINAL WALL AN 44.3,4,5,6	LE:PY11.1,PY11.2, PY11.3 Physiology of Temperature regulation and Fever LT2	LE: EMBRYOLOGY AN 73.1,2,3	LE:BI8.5 Nutritional importance of commonly used items of food including fruits & vegetables	LE: SPLEEN AN 47.5	LE:PY 11.5 Physiology of meditation
2-4pm	DH ANTERIOR ABDOMINAL WALL AN 44.3,4,5,6	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle. PY10.20Examination of visual field with the help of Lister's Perimeter. Human lab (DOAP)	DH: EMBRYOLOGY AN 73.1,2,3	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle. PY10.20Examination of visual field with the help of Lister's Perimeter. Human lab (DOAP)	DH SPLEEN AN 47.5	

MBBS 1st Professional (Batch-2021-22)Time- table

[Week 35]

Time	03/10/22 Mon	04/10/22 Tue	05/10/22 Wed	06/10/22 Thu	07/10/22 Fri	08/10/22 Sat
9-10am,	LE:PY 11.6 Physiological consequences of SEDENTARY LIFESTYLE	HOLIDAY	HOLIDAY	LE: PORTAL VEIN INFERIOR VENA CAVA, RENAL VEIN AN 47.8	LE:PY11.7 Physiology of Yoga LT2	LE: DIAPHRAGM AN 47.13
10-11am	HEMAT PY3.18 CAL:Experiments of amphibian			DH: PORTAL VEIN INFERIOR VENA CAVA, RENAL VEIN AN 47.8	SEMINAR PHYSIOLOGY	DH: DIAPHRAGM AN 47.13

	lab.Properties of skeletal muscle.				SDL	
11-12pm	PY10.11Examination of Cranial nerve 9,10,11,12. Human lab (DOAP) Perform the estimation of Serum bilirubin by colorimetry			PORTAL VEIN INFERIOR VENA CAVA, RENAL VEIN AN 47.8		DIAPHRAGM AN 47.13
Lunch						

1-2pm	LE: LIVER AN 47.5			LE:BI9.1 Functions & components of extracellular matrix.	LE: KIDNEY AN 47.5	LE PY 11.8 CARDIO RESPIRATORY & METABOLIC ADJUSTMENT DURING EXERCISE
2-4pm	DH: LIVER AN 47.5			HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle.	DH KIDNEY AN 47.5	

				<p>PY10.11Examination of Cranial nerve 9,10,11,12.</p> <p>Human lab (DOAP)</p> <p>Perform the estimation of Serum bilirubin by</p>		
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				colorimetry		
			MBBS 1st Professional (Batch-2020-21)Time-table [Week 36]			
Time	10/10/22 Mon	11/10/22 Tue	12/10/22 Wed	13/10/22 Thu	14/10/22 Fri	15/10/22 Sat
9-10am,	LE PY 11.9 PHYSIOLOGY OF AGEING	LE: UTERUS AN 48.2	LE:BI9.2 Discuss the involvement of ECM components in health & disease.	LE: PROSTATE AN 48.2	LE PY 11.11 CARDIO RESP. CHANGES IN DIFFERENT ENVIRONMENTAL CONDITIONS	EMBRYOLOGY 47.1,2,3

10-11am	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle.	DH: UTERUS AN 48.2		DH: PROSTATE AN 48.2	SEMINAR PHYSIOLOGY SDL	EMBRYOLOGY 47.1,2,3 SGD
11-12pm	PY10.20Examination of visual field with the help of Lister's Perimeter. Human lab (DOAP) Perform the estimation of Serum bilirubin by colorimetry	DH UTERUS AN 48.2		DH: PROSTATE AN 48.2		SGD
Lunch						

1-2pm	LE: PELVIC DIAPHRAGM AN 48.1	LE PY 11.10 CARDIO RESP. CHANGES IN RESTING STATE	HISTOLOGY	LE:BI9.3 Describe protein targeting & sorting along with its associated disorders	LE: URINARY BLADDER & URETHRA AN 48.2	LE PY 11.12 CONCEPTS & CRITERIA OF BRAIN DEATH
2-4pm	DH: PELVIC DIAPHRAGM AN 48.1	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle. PY10.20Examination of visual field with the help of Lister's Perimeter. Human lab (DOAP)	HISTOLOGY LAB	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle. PY10.20Examination of visual field with the help of Lister's Perimeter. Human lab (DOAP)	DH: URINARY BLADDER & URETHRA AN 48.2	

		Perform the estimation of Serum bilirubin by colorimetry		Perform the estimation of Serum bilirubin by colorimetry		

MBBS 1st Professional (Batch-2020-21)Time- table [Week 37]

Time	17/10/22 Mon	18/10/22 Tue	19/10/22 Wed	20/10/22 Thu	21/10/22 Fri	22/10/22 Sat
9-10am,	REVISION	Anatomy PERINEUM AN 49.4,5	LE:BI10.1 Describe the cancer initiation, promotion, oncogenes & oncogene activation. p53 & apoptosis.	ANATOMY RADIOLOGY AN 54.1,2	REVISION	PCV ABDOMIEN & PELVIS
10-11am	HEMAT PY3.18 CAL:Experiments of amphibian lab.Properties of skeletal muscle.	DH: PERINEUM AN 49.4,5	ECE PHYSIOLOGY	ANATOMY RADIOLOGY AN 54.1,2	SEMINAR PHYSIOLOG Y	

11-12pm	PY10.20Examination	PERINEUM AN 49.4,5	ECE PHYSIOLOGY	ANATOMY RADIOLOGY AN 54.1,2		
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	<p>of visual field with the help of Lister's Perimeter.</p> <p>Human lab (DOAP)</p> <p>Revision</p>					
Lunch						
1-2pm	<p>LE:</p> <p>PERINEUM</p> <p>AN 49.1,2,3</p>	REVISION	<p>Anatomy</p> <p>TUTORIAL</p>	<p>LE:BI10.2</p> <p>Describe various biochemical tumor markers & biochemical basis of cancer therapy.</p>	<p>PCT</p> <p>ABDOMEN & PELVIS</p>	REVISION
2-4pm	<p>DH:</p> <p>PERINEUM</p> <p>AN 49.1,2,3</p>	<p>HEMAT PY3.18</p> <p>CAL:Experiments of amphibian</p>	SDL		<p>PCT</p> <p>ABDOMEN & PELVIS</p>	

	<p>lab.Properties of skeletal muscle.</p> <p>PY10.20Examination of visual field with the help of Lister's Perimeter.</p> <p>Human lab (DOAP)</p> <p>Revision</p>				
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Time	24/10/22 Mon	25/10/22 Tue	26/10/22 Wed	27/10/22 Thu	28/10/22 Fri	29/10/22 Sat
9-10am,	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	REVISION	LE: MENINGES AN 56.1,2

10-11am					SEMINAR PHYSIOLOG Y	DH: MENINGES AN 56.1,2
11-12pm						MENINGES AN 56.1,2
Lunch						
1-2pm					EMBRYOLOGY 74.4	REVISION

2-4pm					EMBRYOLOGY 74.4 SGD	

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 39]

Time	31/10/22 Mon	01/11/22 Tue	02/11/22 Wed	03/11/22 Thu	04/11/22 Fri	05/11/22 Sat
9-10am,	REVISION	LE: SPINAL CORD AN 57.1,2,3,4	LE:BI10.3 Describe the cellular & humoral components of the immune system & describe the types of structure of antibody.	LE: PONS AN 59.1,2	REVISION	Anatomy LE: CEREBELLUM AN 60.1,2,3
10-11am		DH: SPINAL CORD AN 57.1,2,3,4 SDL	ECE PHYSIOLOGY Downs syndrome Hospital visit	DH: PONS AN 59.1,2	SEMINAR PHYSIOLOGY	CEREBELLUM AN 60.1,2,3

11-12pm		SPINAL CORD AN 57.1,2,3,4	ECE PHYSIOLOGY Downs syndrome Hospital visit	PONS AN 59.1,2		CEREBELLUM AN 60.1,2,3
Lunch						
1-2pm		REVISION	Anatomy TUTORIAL	LE:BI10.4 Describe & discuss innate & adaptive immune responses.	Anatomy LE: MEDULLA OBLONGATA AN 58.1,2	REVISION
2-4pm		Revision	SPINAL CORD	Revision	DH MEDULLA OBLONGATA AN 58.1,2	
			MBBS 1st Professional (Batch-2020-			

			21)Time- table [Week 40]			
Time	07/11/22 Mon	08/11/22 Tue	09/11/22 Wed	10/11/22 Thu	11/11/22 Fri	12/11/22 Sat
9-10am,	REVISION	HOLIDAY	LE:BI10.4 Describe & discuss self/nonself recognition & the central role of T-helper cells in immune responses.	EMBRYOLOGY	REVISION	REVISION
10-11am	Revision			EMBRYOLOGY	SEMINAR PHYSIOLOGY	REVISION

11-12pm				EMBRYOLOGY		REVISION
Lunch						
1-2pm	Anatomy LE: CEREBE LLUM AN 60.1,2,3		LE: MID BRAIN AN 61.1,2,3	LE:BI10.5 Describe antigens & concepts involved in vaccine development.	LE: CRANIAL NERVE NUCLEI AN 62.1	REVISION
2-4pm	DH CEREBE LLUM AN 60.1,2,3		DH MID BRAIN AN 61.1,2,3		DH: CRANIAL NERVE NUCLEI AN 62.1	

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 41]

Time	14/11/22 Mon	15/11/22 Tue	16/11/22 Wed	17/11/22 Thu	18/11/22 Fri	19/11/22 Sat
9-10am,	REVISION	LE; FUNCTION AL AREAS AN 62.2	REVISION	LE: WHITE MATTER AN 62.3	REVISION	REVISI ON

10-11am	Revision	DH/ DEMO FUNCTIONAL AREAS AN 62.2			SEMINAR PHYSIOLOGY	REVISION
11-12pm				DH WHITE MATTER AN 62.3		REVISION
Lunch						
1-2pm	LE: CRANIAL NERVE NUCLEI AN 62.1	REVISION	LE: BASAL GANGLIA AN 62.4	REVISION	Anatomy Tutorial	REVISION
2-4pm	DH CRANIAL NERVE NUCLEI AN 62.1	Revision	DH BASAL GANGLIA AN 62.4	Revision/Revision	Anatomy Tutorial	
			MBBS 1st			



			Professional (Batch- 2020- 21)Time- table [Week 42]			
Time	21/11/22 Mon	22/11/22 Tue	23/11/22 Wed	24/11/22 Thu	25/11/22 Fri	26/11/22 Sat
2nd Terminal Exam						
9-10am,	REVISION		REVISION	Guru tez bhadur day Holiday	2 ND TERM PRACTICAL EXAM	2 ND TERM PRACT ICAL EXAM
10-11am	Revisi on /Revision					2 ND TERM PRACTICAL EXAM

11-12pm		Histology				2 ND TERM PRACTICAL EXAM
Lunch						
1-2pm	Abdomen PCT	REVISION	ANATOMY Meninges & CSF AN- 56.1,56.2			2 ND TERM PRACTICAL EXAM
2-4pm		Revisi on	Revision			

MBBS 1st Professional (Batch-2020-21)Time- table

[Week 43]

Time	28/11/22 Mon	29/11/22 Tue	30/11/22 Wed	01/12/22 Thu	02/12/22 Fri	03/12/22 Sat
9-10am,	2 ND TERM PRACTICAL EXAM	Anatomy ECE	REVISION	LE: VENTRICLES AN 63.1	REVISION	LE: CIRCLE OF WILLIS AN 62.6
10-11am	2 ND TERM PRACTICAL EXAM				SEMINAR PHYSIOLOGY	
11-12pm				DH: VENTRICLES AN 63.1		DH: CIRCLE OF WILLIS AN 62.6
Lunch						

1-2pm	2 ND TERM PRACTI CAL EXAM	REVISION	LE: THALAMUS AN 62.5	REVISION	ANATOMY EMBRYO LOGY 75.3,4,5	REVISION
2-4pm	2 ND TERM PRACTI CAL EXAM	Revision/ Revision	DH: THALAMUS AN 62.5	Revision/ Revision	DH EMBRYO LOGY 75.3,4,5	

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Time	05/12/22 Mon	06/12/22 Tue	07/12/22 Wed	08/12/22 Thu	09/12/22 Fri	10/12/22 Sat
9-10am,	REVISION	ANATOMY ECE	REVISION	ANATOMY NEURO PCT	REVISION	REVISION
10-11am	Revision/ Revision				SDL	
11-12pm		ANATOMY ECE		ANATOMY NEURO PCT		
Lunch						

1-2pm	ANATOMY TUTORIAL	REVISION	NEURO IMAGING CLASSES	REVISION	NEURO PCV	REVISION
2-4pm	ANATOMY TUTORIAL	Revision/ Revision	NEURO IMAGING CLASSES	Revision/ Revision	NEURO PCV	

MBBS 1st Professional (Batch-2020-21)Time- table
[Week 45]

Time	12/12/22	13/12/22	14/12/22	15/12/22	16/12/22	17/12/22
	Mon	Tue	Wed	Thu	Fri	Sat

				Pre-University Exam		
9-10am,	REVISION	ANATOMY-L Circle of will's	REVISION	NEURO PCT	REVISION	Histology
10-11am	Revision/ Revision				SEMINAR PHYSIOLOGY	
11-12pm		Anatomy Demo				
Lunch						
1-2pm	Anatomy 75.3,4,5.	REVISION	Anatomy Tutorial	Revision		REVISION
2-4pm		Revision	ANATOMY ECE	Revision		
Time	19/12/22 Mon	20/12/22 Tue	21/12/22 Wed	22/12/22 Thu	23/12/22 Fri	24/12/22 Sat

	Pre-University Exam				
9-10am,	REVISION		Revision		
10-11am					
11-12pm					
Lunch					
1-2pm		REVISION			
2-4pm		REVISION			

Time	26/12/22 Mon	27/12/22 Tue	28/12/22 Wed	29/12/22 Thu	30/12/22 Fri
9-10am,	PRE-UNIVERSITY EXAMINATION	PRE-UNIVERSITY EXAMINATION	PRE-UNIVERSITY EXAMINATION	Holiday	

				SDL	
10-11am					
11-12pm					
Lunch					
1-2pm					
2-4pm					

COLOR CODING :

ANATOMY

BIOCHEMISTRY

PHYSIOLOGY