

**INDEX MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, INDORE (MP)-452016**

**FOUNDATION COURSE(FROM 1 AUGUST -31AUGUST 2019)**

Time	(01/08/19) THURSDAY	(02/08/19) FRIDAY	(03/08/19) SATURDAY	(05/06/19) MONDAY	(06/08/19) TUESDAY	(07/08/19) WEDNESDAY
9-10am	registration of 1st yr students	introduction to foundation course	health care systems and its delivery	history of medicine & alternate systems	roles of doctors in society-IMG Roles	patient and their expectation
10-11am	welcome address :dean,1st yr faculty	overview of MBBS curriculum & various carrier pathways			facility visit- library,hostel,ground,common room	
11-12pm			hospital visit			
12-1pm	movie screening					
1-2pm	LUNCH					
2-3pm	introduction of students,parents	introduction to AETCOM module	examination pattern	universal precautions and vaccinations	discussion on movie screening	doctor patient relationship
3-4pm			introduction to malwanchal university-rules and regulation	principles of family practice		
4-5pm		sports	sports	sports	sports	sports

**INDEX MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, INDORE (MP)-452016**

**FOUNDATION COURSE(FROM 1 AUGUST -31AUGUST 2019)**

Time	(08/08/19) THURSDAY	(09/08/19) FRIDAY	(10/08/19) SATURDAY	(12/08/19) MONDAY	(13/08/19) TUESDAY	(14/08/19) WEDNESDAY
------	------------------------	-------------------	---------------------	-------------------	--------------------	----------------------

9-10am	hand hygiene- interactive lecture,video,demo & hands on	cadaveric oath	universal precautions-needle stick injury,accidental sharp injury-prevention and post exposure plans-interactive lectures,video	<b>HOLIDAY</b>	Basic communication skills	national health goals & policies,health care systems/community health- orientation to community visit
10-11am						
11-12pm	Biosafety-handling specimens of infectious disease in lab with variety of biosafety levels	immunization- importance of immunization like Hbsag,influenza vaccination- interactive lectures ,video	first aid-interactive lectures,video,demo & hands on		ethical issue in communication	community visit
12-1pm						
1-2pm	<b>LUNCH</b>					
2-3pm	Biosafety-handling cadaver & body parts as a part of daily routine	immunization- continued	principles of family practice	<b>HOLIDAY</b>	importance of documentation & medical record	life skills as described by WHO
3-4pm						
4-5pm	sports	sports	sports		sports	sports

**INDEX MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, INDORE (MP)-452016**

**FOUNDATION COURSE(FROM 1 AUGUST -31AUGUST 2019)**

Time	(15/08/19) THURSDAY	(16/08/19) FRIDAY	(17/08/19) SATURDAY	(19/08/19) MONDAY	(20/08/19) TUESDAY	(21/08/19) WEDNESDAY
9-10am	<b>HOLIDAY</b>	self directed learning	Practicing stress management-principles- interactive ppt,role plays	first aid-interactive lecture,video,demo & hands on	patient & their expectation	basic life support:interactive lecture & video
10-11am						
11-12pm		learning skills,peer assited learning(PS)- interaction in small groups,video,audio ,activity,interactive PPT	practicing stress management(interaction & practice)	biomedical waste :management of biomedical waste in hospital -interactive lecture,video	hospital visit	
12-1pm						

1-2pm	LUNCH					
2-3pm		reflection skills,peer assited learning(PS)- Interaction in small groups activity for superficial and critical reflection	discovering your behavioural style and improving interpersonal relationship(feedback of scale,interactive ppt,role plays)	learning from patient & other members of health care team(interactive ppt,video)	doctor patient relationship	basic life support:demonstration & hands on training
3-4pm		sports	sports	sports	sports	sports
4-5pm		sports	sports	sports	sports	sports

**INDEX MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, INDORE (MP)-452016**

**FOUNDATION COURSE(FROM 1 AUGUST -31AUGUST 2019)**

Time	(22/08/19) THURSDAY	(23/08/19) FRIDAY	(24/08/19) SATURDAY	(26/08/19) MONDAY	(27/08/19) TUESDAY	(28/08/19) WEDNESDAY
9-10am	Learning pedogogy	HOLIDAY	professionalism and ethics	extracurricular activity:debate,public speaking,quiz	english & local language in medical education-1(interactive ppt)	english & local language in medical education-2(interactive ppt)
10-11am						
11-12pm	simulation based learning		professionalism and ethics	extracurricular activities:poster presentation	time management(interactive ppt,time tabling activity)	USE OF ONLINE RESOURCES
12-1pm						
1-2pm	LUNCH					
2-3pm	group learning	HOLIDAY	role play on integrity,professional competence,honesty with patients	COMPUTER SKILLS-1	COMPUTER SKILLS-2	USE OF ONLINE RESOURCES
3-4pm						
4-5pm			sports	sports	sports	sports

# INDEX MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, INDORE (MP)-452016

## FOUNDATION COURSE(FROM 1 AUGUST -31AUGUST 2019)

Time	(29/08/19) THURSDAY	(30/08/19) FRIDAY	(31/08/19) SATURDAY			
9-10am	INTRODUCTION TO & INTERACTION WITH PATIENT(Intertactive ppt,video)	assessment driven learning	WHITE COAT CEREMONY			
10-11am						
11-12pm						
12-1pm						
1-2pm	LUNCH					
2-3pm	RELATION TO PATIENT EXPERINCE OF THE DISEASE	community based learning	WHITE COAT CEREMONY			
3-4pm						
4-5pm	SPORTS	SPORTS				

## INDEX MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, INDORE (MP)-452016

1 Term Week 1<sup>st</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	2/9/19 Monday	Introduction to Anatomy  AN 1.1	Introduction of Physiology	1.Introduction clinical lab  2.Introduction to Hematology  3. <b>Bioc</b> - Instruments and glassware	<b>L U N C H</b>	Demonstration of Anatomy AN 1.1	Sports/ ECA
2.	3/9/19 Tuesday	Terminology and Position  A N 1.1	Cell and cell organelles, Membrane transport (C-1) (Bi 1.1)	1.Introduction clinical lab  2.Introduction to Hematology  3. <b>Bioc</b> - Instruments and glassware		Demo. To Terminology & Position A N 1.1	Sports/ ECA
3.	4/9/19 Wednesday	Skin and Fascia A N 4.1 to 4.4	Structure & function of human cell and intercellular communication (PY1.1,1.3)	1.Introduction clinical lab  2.Introduction to Hematology		Demo Explain Principles of Skin incision A N 4.5	Sports/ ECA
4.	5/9/19 Thursday	Homeostasis (PY1.2)	Bone –I A N 1.2,2.1,2.2	Demo Bone A N 8.1		1.General clinical examination 2.Microscope  3. <b>Bioc</b> - Instruments and glassware	Sports/ ECA

5.	6/9/19 Friday	Chemistry of carbohydrates (C-2) (Classification, functions & isomerization) (Bi 3.1)	Bone –II and cartilage A N 2.3,2.4	Demo –Hip bone A N 14.1		1.General clinical examination 2.Microscope  3. Introduction to automation in Biochemistry& Clinical Lab visit (Small group)	Sports/ ECA
6.	7/9/19 Saturday	Transport across the cell membrane (PY1.5)	Joint –I A N 2.5	Demo –Hip bone A N 14.2		1.General clinical examination 2.Microscope  3. Introduction to automation in Biochemistry& Clinical Lab visit (Small group)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**1<sup>st</sup> Term Week 2 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	9/9/19 Monday	Joint –II  A N 2.6	Fluid compartments, (PY1.6) composition & measurements	1.Recording of PTR (PY 5.12) 2.Neubauer's chamber  3. SDL Department of Biochemistry		Demo Joint  A N 8.2	Sports/ ECA

2.	10/9/19 Tuesday	<b>Holiday</b>		1.Recording of PTR (PY 5.12) 2.Neubauer's chamber  3.	<b>L U N C H</b>	<b>Holiday</b>	Sports/ ECA
3.	11/9/19 Wednesday	Muscle A N 3.1,3.3	Electrolyte and fluid imbalance Applied physiology (PY1.9)	1.Recording of PTR (PY 5.12) 2.Neubauer's chamber		Demo Muscle A N 3.2,3.3, H I PY 3.7,3.10	Sports/ ECA
4.	12/9/19 Thursday	Molecular basis of RMP and action potential (PY1.8)	Blood vessels & Lymphatics A N 5.1 to 5.8, A N 6.1 to 6.3	Demo femur A N 14.3		History Taking AS (PY 11.13) Blood Sample Collection (PY 2.11) 3. Introduction to automation in Biochemistry & Clinical Lab visit (Small group)	Sports/ ECA
5.	13/9/19 Friday	Chemistry of carbohydrates (Polysaccharides, sugar derivatives & their clinical aspect) (Bi3.2)	Nervous system –I A N 7.1 to 7.4	Demo – Femur+patella A N 14.3		History Taking AS (PY 11.13)  Blood Sample Collection (PY 2.11)  3. identification of carbohydrate (Monosaccharide)	Sports/ ECA
6.	14/9/19 Saturday	Composition & functions of blood components (PY2.1)	Nervous system –II A N 7.5 to 7.8 H I PY 3.1 to 3.2	Demo – Tibia A N 14.3		History Taking AS (PY 11.13)  Blood Sample Collection (PY 2.11)  3. identification of carbohydrate	Sports/ ECA

						(Monosaccharide)	
--	--	--	--	--	--	------------------	--

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**1<sup>st</sup> Term Week 3<sup>rd</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	16/9/19 Monday	Introduction of Histology & Cell  A N 65.1	Plasma proteins and specific gravity (PY2.2, 2.11)	General Examination (PY 11.13)  Blood Bank Visit (PY 2.11)  3. SDL Department of Biochemistry	<b>L U N C H</b>	Histology practical /Dissection  A N 65.1,15.1,20.7	Sports/ ECA
2.	17/9/19 Tuesday	Introduction to lower limb & Front of Thigh A N 15.1, 20.7	Haemoglobin Chemistry (C-1) (Bi5.2) <b>integration with PHYSIOLOGY</b>	General Examination (PY 11.13)  Blood Bank Visit (PY 2.11)  3. identification of carbohydrate (Monosaccharide)		Histology practical /Dissection  A N 65.1,15.1,20.7	Sports/ ECA
3.	18/9/19 Wednesday	Deep fascia , femoral triangle A N 15.2, A N 20.3 20.4	Erythropoiesis, structure & functions of RBC (PY2.4)	General Examination (PY 11.13)  Blood Bank Visit (PY 2.11)		Dissection A N 15.2,15.3,15.4	Sports/ ECA



4.	19/9/19 Thursday	Haemoglobin – structure, synthesis, functions, variations and hemoglobinopathies (PY2.3) integration with biochemistry	Front of Thigh Adductor canal A N 15.2 ,15.5	Dissection A N 15.2 ,15.5		Endocrine Photographs (PY 11.9)  Hemoglobin Estimation (PY 2.11)  3. Identification of carbohydrate (Disaccharide)	Sports/ ECA
5.	20/9/19 Friday	Plasma Protein(C-1) (Bi5.4)	Medial side of Thigh A N 15.2	Dissection A N 15.3,15.4,20.4		Endocrine Photographs (PY 11.9)  Hemoglobin Estimation (PY 2.11)  3. Identification of carbohydrate (Disaccharide)	Sports/ ECA
6.	21/9/19 Saturday	Pathophysiology , types, and management of anemia including ESR,PCV, and blood indices & O.F. (PY2.5,2.11) Vertical integration Pathology	General Embryology Spermatogenesis A N 76.1,77.3	Dissection A N 15.3,15.4,20.4,20.8		Endocrine Photographs (PY 11.9)  Hemoglobin Estimation (PY 2.11)  3. Identification of carbohydrate (Disaccharide)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 4<sup>th</sup> \_Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
------	----------	------------------	-------------------	-------------------	-------	------------------	---------

1.	23/9/19 Monday	Epithelium –I  A N 65.2	Fate of RBCs and Jaundice (PY2.5) Vertical integration Pathology	General Examination, TPR, History Taking, Endocrine Photographs – Rotation 1  PCV (PY 2.12)  3. Identification of carbohydrate (Polysaccharide)	<b>L U N C H</b>	Histo -A N 65.2 /Fibula  A N 14.3,16.1	Sports/ ECA
2.	24/9/19 Tuesday	Gluteal region –I A N 16.1,16.2	Chemistry of Proteins (C-3) (Structure, Classification & function of amino acid) (Bi5.1)	General Examination, TPR, History Taking, Endocrine Photographs – Rotation 1  PCV (PY 2.12)  3. SDL Department of Biochemistry		Histo -A N 65.2 /Fibula  A N 14.3,16.1	Sports/ ECA
3.	25/9/19 Wednesday	Gluteal region –II VI OR 11.1 A N 16.2,16.3	Blood group and physiology of transfusion medicine and blood banking(PY2.9)	General Examination, TPR, History Taking, Endocrine Photographs – Rotation 1  PCV (PY 2.12)		Dissection A N 16.2 to 16.3	Sports/ ECA
4.	26/9/19 Thursday	Formation, structure & functions of platelets and variations (PY 2.7)	Back of thigh –I A N 16.4 to 16.5	Dissection A N 16.4 to 16.5		General Examination, TPR, History Taking, Endocrine Photographs – Rotation 2	Sports/ ECA

						RBCs Count (PY 2.11) 3. Identification of carbohydrate (Polysaccharide)	
5.	27/9/19 Friday	Classification & function of protein (Bi5.1)	Back of thigh+ Popliteal fossa A N 16.5,16.6	Dissection A N 16.5 to 16.6		General Examination, TPR, History Taking, Endocrine Photographs – Rotation 2 RBCs Count (PY 2.11) 3. Identification of carbohydrate (Polysaccharide)	Sports/ ECA
6.	28/9/19 Saturday	Physiology of haemostasis, clotting factors, Bleeding & clottsing disorders, anticoagulants and fibrinolysis (PY2.8) Pathology Vertical Integration	Oogenesis + Fertilization A N 77.3-77.6	Demo- Articulated Foot A N 14.4		General Examination, TPR, History Taking, Endocrine Photographs – Rotation 2 RBCs Count (PY 2.11) 3. SDL/FA Unknown carbohydrate identification(Small group)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 5<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
------	----------	------------------	-------------------	-------------------	-------	------------------	---------

1.	30/9/19 Monday	Epithelium –II  A N 65.2	WBC- leucopoiesis and its regulation, WBC - structure & function (PY2.6)	General Examination, TPR, History Taking, Endocrine Photographs – Rotation 3  Hemoglobin, PCV, RBC Count Rotation 1  3. SDL/FA Unknown carbohydrate identification(Small group)	<b>L U N C H</b>	Histo A N 65.2/  Foot Demo  14.4	Sports /ECA
2.	1/10/19 Tuesday	Hip Joint VI OR 1.5,1.66 AN 17.1 to 17.3	Structural organization of protein (Bi5.1)	General Examination, TPR, History Taking, Endocrine Photographs – Rotation 3  Hemoglobin, PCV, RBC Count Rotation 1  3. SDL/FA Unknown carbohydrate identification(Small group)		Histo A N 65.2/  Foot Demo 14.4  Dissection Hip Joint  A N 17.1,17.3	Sports /ECA
3.	2/10/19 Wednesday	<b>Holiday</b>				<b>Holiday</b>	Sports /ECA
4.	3/10/19 Thursday	Immunity –types and mechanism of development (PY2.10)	Front of leg & Dorsum of foot A N 18.1,18.2	Dissection A N 17.1-17.3 A N 18.1,18.2		General Examination, TPR, History Taking, Endocrine Photographs –	Sports /ECA

					<p>Rotation 3</p> <p>Hemoglobin, PCV, RBC Count Rotation 1</p> <p>3. SDL/FA BIOCHEMISTRY</p>	
5.	4/10/19 Friday	SDL/assignment/formative assisment test	Lateral comp.& Back of leg-I A N 18.3,19.1-19.4	Dissection A N 18.3,19.1,19.4	<p>General Examination, TPR, History Taking, Endocrine Photographs – Rotation 4</p> <p>Hemoglobin, PCV, RBC Count Rotation 2</p> <p>3. Identification of protein(Colour reactions of protein)</p>	Sports /ECA
6.	5/10/19 Saturday	Structure &functions of neuron and nerve fiber (PY3.1)	Changes in 1 <sup>st</sup> Week of development A N 71.5-71.8,766.2	Dissection A N 19.1-19.4 Embryology model A N 71.5-71.8	<p>General Examination, TPR, History Taking, Endocrine Photographs – Rotation 4</p> <p>Hemoglobin, PCV, RBC Count Rotation 2</p> <p>3. Identification of protein(Colour reactions of protein)</p>	Sports /ECA

DEPARTMENT OF ANATOMY, IMCH & RC, INDORE

1<sup>st</sup> Term Week 6th Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	7/10/19 Monday	Connective tissue (H)-I A N 66.1	Types, classification and properties of nerve fiber (PY3.2)	General Examination, TPR, History Taking, Endocrine Photographs – Rotation 4  Hemoglobin, PCV, RBC Count Rotation 2  3. Identification of protein(Colour reactions of protein)	<b>L U N C H</b>	Histo-A N 66.1/ Dissection 19.1-19.4	Sports/ ECA
2.	8/10/19 Tuesday	<b>Holiday</b>				<b>Holiday</b>	Sports/ ECA
3.	9/10/19 Wednesday	Back of leg –II A N 19.1-19.4	Degeneration & regeneration of nerve fibers and nerve growth factors (PY3.3)	Hemoglobin, PCV, RBC Count Rotation 3		Dissection A N 19.1-19.4+Demo Clavicle 8.1-8.3	Sports/ ECA
4.	10/10/19 Thursday	Applied physiology of NMJ – neuromuscular blockers and myasthenia gravis (PY3.5 .3.6) Pharmacology Vertical Integration	Sole –I A N 19.5-19.7	Dissection A N 19.5-19.7+Demo –scapula A N 8.1,8.2,8.4		Hemoglobin, PCV, RBC Count Rotation 3  3. Precipitation reaction of protein	Sports/ ECA
5.	11/10/19 Friday	Chemistry of lipids (C-3) Classification, function of lipid (Bi4.1)	Sole –II A N 19.5-19.7	Dissection A N 19.5-19.7		Hemoglobin, PCV, RBC Count Rotation 3  3. Precipitation	Sports/ ECA

						reaction of protein	
6.	12/10/19 Saturday	Structure and functions of various types of muscle (PY3.7) Anatomy Horizontal Integration	2 <sup>nd</sup> Week of development A N 78.1-78.5	Demo Humerus A N 8.1-8.4		WBC Count (PY 2.11)  3. Precipitation reaction of protein	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 7<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	14/10/19 Monday	Connective tissue (H)  Ultra structure  A N 66.2	Properties of skeletal muscle and comparison with smooth and cardiac muscle (PY3.8)	WBC Count (PY 2.11)  3. Identification of protein(Albumin/globulin)	<b>L U N C</b>	Histology-Practical  A N 66.2+Demo – Radius  A N 8.1,8.2,8.3	Sports /ECA
2.	15/10/19 Tuesday	Knee joint-I A N 18.4,18.5	Compound lipids & prostaglandins (Bi4.6)	WBC Count (PY 2.11)  3. Identification of protein(Albumin/globulin)		Histology-Practical  A N 66.2+Demo – Radius  A N 8.1,8.2,8.3	Sports /ECA
3.	16/10/19 Wednesday	Knee joint –II VIOR 1.5,1.6 A N 18.6,18.7	Molecular Basis of muscle contraction and relaxation in skeletal and smooth muscles (PY3.9)	Peripheral Smear SR (PY 2.11)		Demo ulna A N 8.1 to 8.4+Dissection AN 18.4-18.7	Sports /ECA

4.	17/10/19 Thursday	Energy source and muscle metabolism (PY3.11)	Ankle and other joints. A N 20.1,20.2	Demo-Articulated Hand A N 8.5,8.6 Dissection A N 20.1,20.2	<b>H</b>	Peripheral Smear SR (PY 2.11)  3. Identification of protein(Albumin/globulin)	Sports /ECA
5.	18/10/19 Friday	Lipoprotein & clinical aspects (Bi4.2)	Arches of foot A N 19.5,19.7 VI OR 12.1	Dissection A N 19.5-19.7		Peripheral Smear SR (PY 2.11)  3. Identification of protein(Casein)	Sports /ECA
6.	19/10/19 Saturday	Case Based Learning Myasthenia Gravis Introduction  PY 3.6	3 <sup>rd</sup> Week of development AN 79.1,79.2	Radiology + Surface marking A N 20.6,20.8,20.9 A N 1.1-1.2		BT & CT, Blood groups (PY 2.11)  3. Identification of protein(Casein)	Sports /ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**1<sup>st</sup> Term Week 8th Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	21/10/19 Monday	Cartilage (H)  AN 71.2	Neuromuscular Junction – PY 3.4	BT & CT, Blood groups (PY 2.11)  3. Identification of protein(Casein)	<b>L</b>  <b>U</b>	Histo- AN 71.2/  Radiology + A N 1.11  A N 20.6,20.8,20.9	Sports/ ECA
2.	22/10/19 Tuesday	Venous Drainage & Lymphatics of Lower Limb AN 20.3, 20.5	<b>Biochemisry:-</b> Nucleic acid chemistry & Synthetic nucleotide(C-1) (Bi17.1)	BT & CT, Blood groups (PY 2.11)  3. Identification of protein (Peptone &		Histo- AN 71.2/  Radiology + A N 1.11  A N 20.6,20.8,20.9	Sports/ ECA



				gelatin)	<b>N C H</b>		
3.	23/10/19 Wednesday	Introduction to upper limb + Pectoral region AN 9.1	Muscular dystrophies Myopathies, EMG and other applied aspects (PY3.13)	Peripheral smear, WBC count, BT, CT, Blood groups Rotation		Dissection A N 9.1,9.2	Sports/ ECA
4.	24/10/19 Thursday		Mammary Gland AN 9.2, 9.3 VI SU 25.1	Dissection AN 9.2,9.3		Peripheral smear, WBC count, BT, CT, Blood groups Rotation 3. Identification of protein (Peptone & gelatin)	Sports/ ECA
5.	25/10/19 to 2/11/19		<b>Diwali Vacation</b>	<b>Diwali Vacation</b>			Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 9<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
------	----------	------------------	-------------------	-------------------	-------	------------------	---------

1.	4/11/19 Monday	Histology of bone –I  A N 71.1	Introduction – functional anatomy of the heart including chambers & conducting tissue and nerve supply (PY5.1) Horizontal integration Anatomy	Peripheral smear, WBC count, BT, CT, Blood groups Rotation 3. Identification of protein (Peptone & gelatin)	<b>L U N C H</b>	Histo practical A N 71.1/ Dissection  9.1,9.2	Sports/ ECA
2.	5/11/19 Tuesday	Axilla A N 10.1,10.2,10.4, 10.7,10.13	AIDS (C-1) (Bi11.17)	Identification of WBC (PY 2.11) 3. SDL/FA Unknown Protein Identification		Histo practical A N 71.1/Dissection9.1 9.2 Dissection A N 10.1-10.7	Sports/ ECA
3.	6/11/19 Wednesday	Brachial Plexus A N 10.3,10.5,10.6 V I O A 11.1	Cardiac muscle – morphology and properties – electrical & mechanical (PY5.2)	Identification of WBC (PY 2.11)		Dissection A N 10.3/10.5/10.6	Sports/ ECA
4.	7/11/19 Thursday	Heart as a pump – cardiac cycle - volume & pressure changes, heart sounds & murmurs (PY5.3)	Back –Muscles, Nerves, vessels. A N 10.8,10.9	Differential WBC (PY 2.11)		Differential WBC (PY 2.11)  3 SDL/FA Unknown Protein Identification.	Sports/ ECA
5.	8/11/19 Friday	Enzyme(classification, isoenzymes & machanism of enzyme action) (C-3) (Bi2.1)	Deltoid region A N 10.9 to 10.11	Dissection A N 10.9,10.11		Differential WBC (PY 2.11)  3. SDL/FA Unknown Protein Identification	Sports/ ECA
6.	9/11/19 Saturday	Generation & conduction of cardiac impulse – principles of ECG (PY5.4)	4 <sup>th</sup> Week of development A N 79.3,79.4	Dissection A N 10.3,10.5 ,10.6		Differential WBC (PY 2.11)  3. Colorimetry & estimation of SGOT/SGPT (Bi11.13)	Sports/ ECA

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**1<sup>st</sup> Term Week 10<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	11/11/19 Monday	(H) Bone -2  A N 71.1	Interpretation of normal ECG, cardiac axis and applied aspect – MI, arrhythmia, heart block (PY5.5, 5.6)	Skeletal Muscle Graphs (PY 3.18)  3. Colorimetry & estimation of SGOT/SGPT (Bi11.13)	<b>L U N C H</b>	Histo-Practical  A N 71.1/Dissection	Sports/ ECA
2.	12/11/19 Tuesday	<b>Holiday</b>	<b>Gurunanak Jayanti</b>			<b>Holiday</b>	Sports/ ECA
3.	13/11/19 Wednesday	Scapula –humeral muscles, Intermuscular spaces, A N 10.9-10.11	INTEGRATION ECG Vertical Integration Medicine	Skeletal Muscle Graphs (PY 3.18)		Dissection AA N 10.9-10.11	Sports/ ECA
4.	14/11/19 Thursday	Vascular tree and hemodynamics (PY5.7)	Shoulder Joint VI OR 1.5,7.6 A N 10.10-10.13, A N 13.4	Dissection A N 10.10-10. A N 13.4		<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen, resp system, PFT &amp; stethography Rotation 2</li> <li>• Platelet count</li> </ul> 3. Colorimetry & estimation of SGOT/SGPT	Sports/ ECA

						(Bi11.13)	
5.	15/11/19 Friday	Enzymes (competitive, uncompetitive & noncompetitive, inhibition) (Bi2.4)	Front of Arm A N 11.1-11.3,13.1	Dissection A N 11.1-11.3,13.1		<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen, resp system, PFT &amp; stethography</li> <li>• Platelet count</li> <li>• 3. Analysis of Physiologically important neutral substances</li> </ul>	Sports/ ECA
6.	16/11/19 Saturday	Heart rate, pulse factors affecting HR and its regulation (PY5.9) Vertical Integration Medicine & Anatomy	Placenta & Umbilical cord A N 80.3,80.5	Embryo model +Dissection A N 11.3,13.1		Seminar / Tutorial  3. Analysis of Physiologically important neutral substances	Sports/ ECA

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**

**1<sup>st</sup> Term Week 11<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
------	----------	------------------	-------------------	-------------------	-------	------------------	---------

1.	18/11/19 Monday	Histology of muscles  A N 67.1,67.3	Venous return & its regulation – respiratory pump & muscle pump (PY5.9) ,Horizontal Integration Anatomy	<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen, resp system, PFT &amp; stethography Rotation 3</li> <li>• Revision – RBC Count, WBC Count &amp;Platelet Count Rotation 1</li> <li>• 3. Analysis of Physiologically important neutral substances</li> </ul>	<b>L U N C H</b>	Histo pract-A N 67.167.3 Demo- Norma verticalis+ Occipitalis A N 26.1-26.2	Sports/ ECA
2.	19/11/19 Tuesday	Cubital fossa + Back of arm A N 11.5	Enzymes (diagnostic importance of different enzymes) (Bi2.6)	<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen, resp system, PFT &amp; stethography Rotation 3</li> <li>• Revision – RBC Count, WBC Count &amp;Platelet Count Rotation 1</li> <li>• 3. Analysis of Physiologically important substances</li> </ul>		Histo pract-A N 67.167.3 Demo- Norma verticalis+ Occipitalis A N 26.1-26.2	Sports/ ECA

3.	20/11/19 Wednesday	Front of forearm A N 12.1,12.2	Cardiac output - variation, regulation, measurement and patho-physiology of cardiac failure (PY5.9) Horizontal integration Anatomy	<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen, resp system, PFT &amp; stethography Rotation 3</li> <li>• Revision – RBC Count, WBC Count &amp; Platelet Count Rotation 1</li> </ul>		Dissection 12.1,12.2	Sports/ ECA
4.	21/11/19 Thursday	Arterial blood pressure – factors affecting, measurement of BP	Hand –I A N 12.3-12.10	Dissection A N 12.3-12.10		<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen, resp system, PFT &amp; stethography Rotation 4</li> <li>• Revision – RBC Count, WBC Count &amp; Platelet Count Rotation 2</li> <li>• 3. Analysis of Physiologically important substances</li> </ul>	Sports/ ECA
5.	22/11/19 Friday	Biological oxidation (C-2)	Hand –II A N 12.7,12.8	Demo - Norma Lateralis A N 26.2		<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen,</li> </ul>	Sports/ ECA

						resp system, PFT & stethography Rotation 4 <ul style="list-style-type: none"> <li>• Revision – RBC Count, WBC Count &amp; Platelet Count</li> </ul> Rotation 2 <ul style="list-style-type: none"> <li>• 3. Analysis of Physiologically important substances</li> </ul>	
6.	23/11/19 Saturday	Regulation of blood pressure – shortterm, intermediate, & long-term (PY5.9)	Pharyngeal Apparatus-I A N 43.4	Demo- Norma Lateralis A N 26.22		Seminar / Tutorial  3. Colorimetric & estimation of Cholesterol (Bi11.9)	Sports/ ECA

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**

**1<sup>st</sup> Term Week 12<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	25/11/19 Monday	Histology of Nervous tissue  A N 68.1-68.3	Cardiovascular regulatory mechanism – local & systemic (PY5.8)	<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen, resp system, PFT &amp; stethography Rotation 4</li> <li>• Revision – RBC Count,</li> </ul>	<b>L</b>	Histo practical A N 68.1-68.3+Demo-Norma Basalis-I  A N 26.2	Sports/ ECA

				<p>WBC Count &amp; Platelet Count Rotation 2</p> <ul style="list-style-type: none"> <li>3. Colorimetric &amp; estimation of Cholesterol (Bi11.9)</li> </ul>	<b>U N C H</b>		
2.	26/11/19 Tuesday	Extensor comp. of Forearm & Hand-1 A N 12.11-12.15	oxidative phosphorylation Horizontal integration with Anatomy	<ul style="list-style-type: none"> <li>Revision – Examination Of abdomen, resp system, PFT &amp; stethography</li> <li>Revision – RBC Count, WBC Count &amp; Platelet Count Rotation 3</li> <li>3. Colorimetric &amp; estimation of Cholesterol (Bi11.9)</li> </ul>		Histo practical A N 68.1-68.3+Demo-Norma Basalis-I  A N 26.2	Sports/ ECA
3.	27/11/19 Wednesday	Ext.comp.&Hand -2 A N 12.11-12.15	Patho-physiology of hypertension, hypovolemic shock, syncope and their management (PY5.11)	<ul style="list-style-type: none"> <li>Revision – Examination Of abdomen, resp system, PFT &amp; stethography</li> <li>Revision –</li> </ul>		Dissection A N 12.11 to 12.15	Sports/ ECA



				RBC Count, WBC Count &Platelet Count Rotation 3		
4.	28/11/19 Thursday	Microcirculation, capillary circulation and patho-physiology of edema (PY5.10)	Elbow + Radioulnar Joint A N 13.3	Surface marking 13.6,13.7	<ul style="list-style-type: none"> <li>• Revision – Examination Of abdomen, resp system, PFT &amp; stethography</li> <li>• Revision – RBC Count, WBC Count &amp;Platelet Count Rotation 3</li> <li>• 3. Analysis of normal constitute of Urine (Bi11.3)</li> </ul>	Sports/ ECA
5.	29/11/19 Friday	Cardiac Marker & Lipid Profile (C-1) (Bi11.17) Horizontal Integration Anatomy	Wrist + other joints of Hand A N 13.3	Radiology A N 13.5	<ul style="list-style-type: none"> <li>• Dialysis Visit (PY 7.7)</li> <li>• Revision – RBC Count, WBC Count &amp;Platelet Count Rotation 4</li> <li>• 3. Analysis of normal constitute of Urine (Bi11.3)</li> </ul>	Sports/ ECA

6.	30/11/19 Saturday	Coronary circulation & pathophysiology of CAD (PY5.10)	Pharyngeal Apparatus - II Tongue, Thyroid A N 43.4	Embryology Model A N		Seminar / Tutorial 3. Analysis of normal constitute of Urine (Bi11.3)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 13<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	02/12/19 Monday	Histology CVS  AN 69.1, 69.3	Introduction to GIT PY 4.1,4.6	<ul style="list-style-type: none"> <li>Dialysis Visit (PY 7.7)</li> <li>Revision – RBC Count, WBC Count &amp; Platelet Count Rotation 4</li> <li>3. Estimation of Blood sugar (Bi3.10)</li> </ul>	<b>L U N C</b>	Histology CVS AN 69.1, 69.3/ Demo. Norma Basalis – II AN 26.2	Sports/ ECA
2.	03/12/19 Tuesday	Scalp and face – I AN 27.1, 28.6 VI SU 17.4	Carbohydrates Metabolism(digestion absorbtion & glycolysis) (C-4) (Bi3.2)	<ul style="list-style-type: none"> <li>Dialysis Visit (PY 7.7)</li> <li>Revision – RBC Count, WBC Count &amp; Platelet</li> </ul>		Histology CVS AN 69.1, 69.3/ Demo. Norma Basalis – II AN 26.2	Sports/ ECA

				Count Rotation 4 <ul style="list-style-type: none"> <li>3. Estimation of Blood sugar (Bi3.10)</li> </ul>	<b>H</b>		
3.	04/12/19 Wednesday	Face – II AN 28.1, 28.6	Saliva PY 4.2	<ul style="list-style-type: none"> <li>Examn Heart Rate (PY 5.12)</li> <li>Revision – RBC Count, WBC Count &amp; Platelet Count</li> </ul>		Dissection AN 27.1, 27.3, 28.1, 28.6	Sports/ ECA
4.	05/12/19 Thursday	Swallowing PY 4.3, 4.9	Posterior Triangle, Subclavian Artery AN 29.1, 29.4, 35.3	Dissection AN 29.1, 29.4, 35.3		<ul style="list-style-type: none"> <li>Examn Heart Rate (PY 5.12)</li> <li>Revision – RBC Count, WBC Count &amp; Platelet Count</li> <li>3. Estimation of Blood sugar (Bi3.10)</li> </ul>	Sports/ ECA
5.	06/12/19 Friday	Carbohydrates Metabolism (gluconeogenesis, glycogen metabolism, HMP shunt,) (Bi3.4)	Back of Neck, Suboccipital Triangle AN 42.1, 42.3	Dissection AN 42.1, 42.3		<ul style="list-style-type: none"> <li>Examn Heart Rate (PY 5.12)</li> <li>Revision – RBC Count, WBC Count &amp; Platelet Count</li> </ul>	Sports/ ECA

						<ul style="list-style-type: none"> <li>3. GTT (Bi 3.10)</li> </ul>	
6.	07/12/19 Saturday	Functions of Stomach PY 4.2	Development of Face, Nose, Palate AN 43.44	Embryology Model AN 43.4 + Dissection AN 42.3		Seminar / Tutorial 3. GTT (Bi 3.10)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 14th Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	09/12/19 Monday	Histology - Spleen, Lymph node  AN 70.2	Regulation of HCL Secretion PY 4.2, 4.8, 4.9	<ul style="list-style-type: none"> <li>Breath Sounds (PY 6.9)</li> <li>BT &amp; CT, (PY 2.11)</li> <li>3. GTT (Bi 3.10)</li> </ul>	<b>L U N C</b>	Histology AN 70.2 / Demo. Interior of Cranium AN 26.3	Sports/ ECA
2.	10/12/19 Tuesday	Anterior triangle – I AN 32.1, 32.2	Carbohydrates Metabolism(TCA, uronic acid pathway& their regulation) (Bi3.6)	<ul style="list-style-type: none"> <li>Breath Sounds (PY 6.9)</li> <li>BT &amp; CT, (PY 2.11)</li> <li>3. analysis of abnormal constitute of urine &amp;Urine Report (Bi 11.4)</li> </ul>		Histology AN 70.2 / Demo. Interior of Cranium AN 26.3	Sports/ ECA

3.	11/12/19 Wednesday	Anterior triangle – II AN 32.1, 32.2	Gastric Emptying- KG	<ul style="list-style-type: none"> <li>Breath Sounds (PY 6.9)</li> <li>BT &amp; CT, (PY 2.11)</li> </ul>	<b>H</b>	Dissection AN 32.1, 32.	Sports/ ECA
4.	12/12/19 Thursday	Functions of Liver PY 4.7	Cranial Cavity – I AN 30.3, 30.5	Dissection AN 32.1, 32.2 + AN 30.3, 30.5		<ul style="list-style-type: none"> <li>PFT Hospital Visit (PY 6.8)</li> <li>Blood Groups</li> <li>3. analysis of abnormal constitute of urine &amp; Urine Report (Bi 11.4)</li> </ul>	Sports/ ECA
5.	13/12/19 Friday	Carbohydrates Metabolism (intigration of carbohydartes with associate disease & Diabetes Mellitus) (Bi3.5)	Cranial Cavity – II AN 30.3, 30.5	Dissection AN 30.3, 30.5		<ul style="list-style-type: none"> <li>PFT Hospital Visit (PY 6.8)</li> <li>Blood Groups</li> <li>3. analysis of abnormal constitute of urine &amp; Urine Report (Bi 11.4)</li> </ul>	Sports/ ECA
6.	14/12/19 Saturday	Functions of Exocrine Pancreas PY 4.2 & PY 4.8	Development of GIT – I AN 52.6, 52.1	Embryology Models AN 52.1, 52.4 + Dissection AN 30.3, 30.5		Seminar / Tutorial  3. Colorimetric estimation of Urea & uric acid	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 15<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
------	----------	------------------	-------------------	-------------------	-------	------------------	---------

1.	16/12/19 Monday	Histology of tonsils, Thymus, Skin  AN 70.2, 72.1	Functions of Bile Juice PY 4.7, 4.8	<ul style="list-style-type: none"> <li>• PFT Hospital Visit (PY 6.8)</li> <li>• Blood Groups <ul style="list-style-type: none"> <li>• 3. Colorimetric estimation of Urea &amp; uric acid</li> </ul> </li> </ul>	<b>L U N C H</b>	Histology AN 70.2, 72.1 / Demo. Mandible AN 26.4	Sports/ ECA
2.	17/12/19 Tuesday	Meninges and CSF AN 56.1, 56.2	Nucleic acid Metabolism(synthesis of purine & pyrimidine (C-3) (Bi6.2)	<ul style="list-style-type: none"> <li>• CPR(PY 11.14)</li> <li>• RBC Indices</li> <li>• 3. Colorimetric estimation of Urea &amp; uric acid</li> </ul>		Histology AN 70.2, 72.1 / Demo. Mandible AN 26.4	Sports/ ECA
3.	18/12/19 Wednesday	Introduction to Nervous System AN 7.1, 7.8 HI PY 10.1, 10.2	Small Intestine PY 4.2, 4.4	<ul style="list-style-type: none"> <li>• CPR(PY 11.14)</li> <li>• RBC Indices</li> </ul>		Demo. Meninges, Nervous System AN 56.1, 56.2	Sports/ ECA
4.	19/12/19 Thursday	Large Intestine PY 4.3, 4.9	Spinal Cord – I AN 57.1, 57.3 HI PY 10.3, 10.6	Dissection Spinal Cord AN 57.1, 57.3		<ul style="list-style-type: none"> <li>• CPR(PY 11.14)</li> <li>• RBC Indices</li> <li>• 3. Analysis of milk and Introduction to LFT</li> </ul>	Sports/ ECA
5.	20/12/19 Friday	Nucleic acid Metabolism (catabolism of purine & pyrimidine) (Bi6.3)	Spinal Cord – II AN 57.4, 57.5	Dissection Spinal Cord AN 57.4, 57.5		<ul style="list-style-type: none"> <li>• Revision – CPR &amp; Heart Rate &amp; Breath Sounds Rotation 1</li> <li>• BT,CT, Blood</li> </ul>	Sports/ ECA

						Groups &RBC Indices Rotation 1 • 3. Analysis of milk and Introduction to LFT	
6.	21/12/19 Saturday	Acid-Peptic Diseases PY4.9	Development of GIT – II AN 52.6	Embryology Models AN 52.6 + Dissection AN 57.4, 57.5		Seminar / Tutorial 3. Analysis of milk and Introduction to LFT	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 16<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	23/12/19 Monday	Histology of Tongue, salivary Gland  AN 43.2	Functions of Endocrine Pancreas I PY8.2, 8.4	<ul style="list-style-type: none"> <li>Revision – CPR &amp; Heart Rate &amp; Breath Sounds Rotation 1</li> <li>BT,CT, Blood Groups &amp;RBC Indices Rotation 1</li> <li>3. Analysis of Bread</li> </ul>	<b>L</b>  <b>U</b>	Histology AN 43.2/ Demo Cervical Vertebrae AN 26.5, 26.7	Sports/ ECA

2.	24/12/19 Tuesday	Medulla AN 58.1, 58.4	Nucleic acid Metabolism related disorders & gout (Bi6.10)	<ul style="list-style-type: none"> <li>• Revision – CPR &amp; Heart Rate &amp; Breath Sounds Rotation 1</li> <li>• BT,CT, Blood Groups &amp;RBC Indices Rotation 1</li> <li>• 3. Analysis of Bread</li> </ul>	<b>N C H</b>	Histology AN 43.2/ Demo Cervical Vertebrae AN 26.5, 26.7	Sports/ ECA
3.	25/2/19 Wednesday	<b>Holiday</b>				<b>Holiday</b>	Sports/ ECA
4.	26/12/19 Thursday	Case Based Learning Diabetes Mellitus Introduction PY8.2, 8.5	Pons AN 59.1, 59.3	Dissection Medulla Pons AN 58.1, 58.4 AN 59.1, 59.3		<ul style="list-style-type: none"> <li>• Revision – CPR &amp; Heart Rate &amp; Breath Sounds Rotation 2</li> <li>• BT,CT, Blood Groups &amp;RBC Indices Rotation 2</li> <li>• 3. Analysis of Bread</li> </ul>	Sports/ ECA
5.	27/12/19 Friday	Nutrition (C-1) (Bi8.1 & 8.2)	Midbrain AN 61.2, 61.3	Dissection Midbrain AN 61.2, 61.3		<ul style="list-style-type: none"> <li>• Revision – CPR &amp; Heart Rate &amp; Breath Sounds Rotation 3</li> <li>• BT,CT, Blood Groups &amp;RBC Indices</li> </ul>	Sports/ ECA



						Rotation 3 • 3. Colorimetric estimation of serum total protein (Bi 11.8)	
6.	28/12/19 Saturday	Adrenal Cortex II PY 8.2, 8.4	Embryology CVS – I AN 25.2, 25.3	Embryology Models AN 25.2, 25.4 + Dissection AN 61.2, 61.3		Seminar / Tutorial  3. Colorimetric estimation of serum total protein (Bi 11.8)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**1<sup>st</sup> Term Week 17<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	30/12/19 Monday	Histology GIT, Oesophagus, Stomach  AN 52.1	Adrenal Cortex II PY 8.2, 8.4	<ul style="list-style-type: none"> <li>Revision – CPR &amp; Heart Rate &amp; Breath Sounds Rotation 4</li> <li>BT,CT, Blood Groups &amp; RBC Indices Rotation 4               <ul style="list-style-type: none"> <li>3. Colorimetric estimation of serum total protein (Bi 11.8)</li> </ul> </li> </ul>	<b>L U N</b>	Histology AN 52.1/ Cervical Vertebrae AN 26.5, 26.7	Sports/ ECA

2.	31/12/19 Tuesday	Cerebellum – I AN 60.1, 60.2	Neurotransmitter (C-1)	<ul style="list-style-type: none"> <li>• ECG (PY 5.13)</li> <li>• Peripheral Smear (PY 2.11)</li> <li>• 3. Colorimetric estimation of serum total albumin &amp; A/G ratio</li> </ul>	<b>C</b> <b>H</b>	Histology AN 52.1/ Cerebellum – I AN 60.1, 60.2	Sports/ ECA
3.	01/01/20 Wednesday	Cerebellum – II + 4 <sup>th</sup> Ventricle AN 60.3, 63.1	Adrenal Medulla PY8.2, 8.4, 8.5	<ul style="list-style-type: none"> <li>• ECG (PY 5.13)</li> <li>• Peripheral Smear (PY 2.11)</li> </ul>		Cerebellum – II AN 60.3, 63.1	Sports/ ECA
4.	02/01/20 Thursday	Introduction to Male & Female Reproductive System PY 9.1, 9.3, 9.4	Cerebrum – I AN 62.1, 62.2	Dissection AN 62.1, 62.2		<ul style="list-style-type: none"> <li>• ECG (PY 5.13)</li> <li>• Peripheral Smear (PY 2.11)</li> <li>• 3. Colorimetric estimation of serum total albumin &amp; A/G ratio</li> </ul>	Sports/ ECA
5.	03/01/20 Friday	LFT/RFT (Bi.6.14 & 6.15)	Cerebrum – II Function Areas AN 62.2	Dissection AN 62.2		<ul style="list-style-type: none"> <li>• ECG II (PY 5.13)</li> <li>• Differential WBC (PY 2.11)</li> <li>• 3.</li> </ul>	Sports/ ECA

						Colorimetric estimation of serum total albumin & A/G ratio	
6.	04/01/20 Saturday	Puberty PY 9.2	Embryology CVS – II AN 25.4, 25.5	Embryology Models AN 25.5, 25.6/ Dissection AN 62.2		Seminar / Tutorial  3. Colorimetric estimation of serum Creatinine	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
1<sup>st</sup> Term Week 18<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	06/01/20 Monday	Histology Small Intestine & Large Intestine  AN 52.1	Spermatogenesis PY 9.3	<ul style="list-style-type: none"> <li>• ECG II (PY 5.13)</li> <li>• Differential WBC (PY 2.11)</li> <li>• 3. Colorimetric estimation of serum Creatinine</li> </ul>	<b>L U N</b>	Histology / AN 52.1  Dissection	Sports/ ECA
2.	07/01/20 Tuesday	White Matter of Cerebrum AN 62.3, 62.4	SDL/assignment/formative assisment test	<ul style="list-style-type: none"> <li>• ECG II (PY 5.13)</li> <li>• Differential WBC (PY 2.11)</li> <li>• 3. Colorimetric estimation of serum Creatinine</li> </ul>		Histology / AN 52.1  Dissection	Sports/ ECA

3.	08/01/20 Wednesday	Lateral & 3 <sup>rd</sup> Ventricle AN 63.1, 63.2	Ovarian Cycle I PY 9.4	<ul style="list-style-type: none"> <li>• ECG Rotation 1</li> <li>• Identification of WBC (PY 2.11)</li> </ul>	<b>C</b> <b>H</b>	Dissection AN 63.4, 63.2	Sports/ ECA
4.	09/01/20 Thursday	Ovarian Cycle II PY 9.4	Thalamus AN 62.5	Dissection AN 62.5		<ul style="list-style-type: none"> <li>• ECG Rotation 1</li> <li>• Identification of WBC (PY 2.11) <ul style="list-style-type: none"> <li>• 3. Colorimetric estimation of serum Bilirubin</li> </ul> </li> </ul>	Sports/ ECA
5.	10/01/20 Friday	Biochemistry Lecture Replication BI 7.2	Hypothalamus AN 62.5	Dissection AN 62.5		<ul style="list-style-type: none"> <li>• ECG Rotation 1</li> <li>• Identification of WBC (PY 2.11) <ul style="list-style-type: none"> <li>• 3. Colorimetric estimation of serum Bilirubin</li> </ul> </li> </ul>	Sports/ ECA
6.	Saturday 11/01/2020	Testosterone PY 9.3	Embryology CVS – III AN 25.6	Embryology Models AN 25.6 + Dissection AN 62.5		Seminar / Tutorial  3. Colorimetric estimation of serum Bilirubin	Sports/ ECA

**1<sup>st</sup> internal assessment [13/01/20 – 18/01/20]**

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**2<sup>nd</sup> Term Week 19<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	20/01/20 Monday	Histology Liver, gall bladder, Pancreas AN 52.1	Testosterone PY 9.3	<ul style="list-style-type: none"> <li>• ECG Rotation 2</li> <li>• Peripheral Smear &amp; Differential – Rotation 1</li> <li>• 3. Demonstration of pH meter</li> </ul>	<b>L U N C H</b>	Histology AN 52.1 / Group Dissection	Sports/ ECA
2.	21/01/20 Tuesday	Basal Ganglia AN: 62.4	Biochemistry Lecture DNA Repair and Damage BI 7.2	<ul style="list-style-type: none"> <li>• ECG Rotation 2</li> <li>Peripheral Smear &amp; Differential – Rotation 1</li> <li>3. Demonstration of pH meter</li> </ul>		Histology AN 52.1 / Group Dissection	Sports/ ECA
3.	22/01/20 Wednesday	Internal Capsule AN 62.3	Endometrial Cycle I PY 9.4	<ul style="list-style-type: none"> <li>• ECG Rotation 2</li> <li>Peripheral Smear &amp; Differential – Rotation 1</li> </ul>		Dissection AN 62.4, AN 62.3	Sports/ ECA
4.	23/01/20 Thursday	Endometrial Cycle II PY 9.4	Blood Supply of brain + spinal Cord AN 62.6	Dissection AN 62.6		<ul style="list-style-type: none"> <li>• Recording of Blood Pressure- (PY 5.12)</li> <li>Peripheral Smear &amp; Differential – Rotation 2</li> <li>3. Demonstration of pH meter</li> </ul>	Sports/ ECA

5.	24/01/20 Friday	Biochemistry Lecture Heme Degradation	Reticular formation & limbic system AN 62.4	Dissection AN 62.4		<ul style="list-style-type: none"> <li>Recording of Blood Pressure- (PY 5.12)</li> </ul> Peripheral Smear & Differential – Rotation 2 3. Demonstration of Electrophoresis	Sports/ ECA
6.	25/01/20 Saturday	Contraception PY 9.6	Embryology CVS IV AN 25.6	VI - MED		Seminar Tutoria 3. Demonstration of Electrophoresis I	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**2<sup>nd</sup> Term Week 20<sup>th</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

Sino	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	27/01/20 Monday	Histology of Respiratory system AN: 25.1	Pregnancy & Lactation PY 9.8	<ul style="list-style-type: none"> <li>Recording of Blood Pressure- (PY 5.12)</li> </ul> Peripheral Smear & Differential – Rotation 2 3. Demonstration of Electrophoresis	<b>L</b>	Histology AN 25.1 / Group Dissection	Sports/ ECA

2.	28/01/20 Tuesday	3 <sup>rd</sup> , 4 <sup>th</sup> , 6 <sup>th</sup> , Cranial Nerve AN 62.1	Biochemistry Lecture Transcription ( Video assisted lecture )	<ul style="list-style-type: none"> <li>Recording of Blood Pressure- (PY 5.12)</li> </ul> Peripheral Smear & Differential – Rotation 2 3. Demonstration of Chromatography	<b>U N C H</b>	Histology AN 25.1 / Group Dissection	Sports/ ECA
3.	29/01/20 Wednesday	5 <sup>th</sup> , 7 <sup>th</sup> , 8 <sup>th</sup> , cranial Nerve AN 62.1	Introduction to Cardiovascular System PY 5.1  Cardiac Muscle PY5.2	<ul style="list-style-type: none"> <li>Examn of CVS (PY 5.15)</li> <li>ESR</li> </ul>		Dissection AN 35.2	Sports/ ECA
4.	30/01/20 Thursday	Introduction to Respiratory System PY 6.1	9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> cranial Nerve AN 62.1	Dissection AN 62.1		<ul style="list-style-type: none"> <li>Examn of CVS (PY 5.15)</li> <li>ESR</li> <li>3. Demonstratio n of Chromatograp hy</li> </ul>	Sports/ ECA
5.	31/01/20 Friday	Biochemistry Lecture Post transcriptional Modification	Thyroid, Parathyroid Glands AN 35.2 VI,SU 22.1 VI,SU 22.5	Dissection AN 35.2		<ul style="list-style-type: none"> <li>Tutorial</li> <li>3. Demonstratio n of Chromatograp hy</li> </ul>	Sports/ ECA
6.	01/02/20 Saturday	Physiology	Embryology of Urogenital System - I AN 52.7	VI – SU AN 28.2		<ul style="list-style-type: none"> <li>Seminar</li> <li>3. Case studies (Diabetes)</li> </ul>	Sports/ ECA

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**2nd Term Week 21<sup>st</sup> Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	03/02/20 Monday	Histology of Urinary System- I  AN 52.2	Pulmonary Ventilation II PY 6.2	<ul style="list-style-type: none"> <li>Examn of CVS (PY 5.15)</li> <li>ESR</li> </ul> 3. Case studies (Diabetes)	<b>L U N C H</b>	Histology AN 52.2 / Group Dissection	Sports/ ECA
2.	04/02/20 Tuesday	Parotid Gland AN 28.9 VI, EN 4.18	Biochemistry Lecture Genetic Code BI 7.3	<ul style="list-style-type: none"> <li>Echo Visit (PY 11.8,11.4)</li> <li>Specific gravity</li> <li>3. Case studies (Diabetes)</li> </ul>		Histology AN 52.2 / Group Dissection	Sports/ ECA
3.	05/2/20 Wednesday	Deep Cervical fascia and lymph nodes of head and neck AN 28.5, 35.1, 35.10	Properties of Cardiac Muscle I PY5.2	<ul style="list-style-type: none"> <li>Echo Visit (PY 11.8,11.4)</li> <li>Specific gravity</li> </ul>		Dissection AN 28.9, AN 28.5, AN 35.1, 35.10	Sports/ ECA
4.	06/02/20 Thursday	6.2 Pulmonary Circulation PY 5.10	Sympathetic chain, cervical plexus, paravertebral muscles AN 35.6	Dissection AN 35.6		<ul style="list-style-type: none"> <li>Echo Visit (PY 11.8,11.4)</li> <li>Specific gravity</li> <li>3. Case studies (Jaundice)</li> </ul>	Sports/ ECA



5.	07/02/20 Friday	Biochemistry Lecture Translation ( video assisted lecture )	Orbit – I AN 31.1 VI OP 2.1, 4.1	Dissection AN 31.1		<ul style="list-style-type: none"> <li>• Examination of CVS &amp; Recording of BP Rotation 1</li> <li>• Osmotic Fragility</li> <li>• 3. Case studies (Jaundice)</li> </ul>	Sports/ ECA
6.	08/02/20 Saturday	Pulmonary Ventilation III PY 6.2	Embryology of Urogenital System - II AN 52.7	VI SU AN 28.2		Seminar / Tutorial  3. Case studies (Jaundice)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
2<sup>nd</sup> Term Week 22 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	10/02/20 Monday	Histology Urinary System- II  AN 52.2	Exchange of Respiratory Gases PY 6.3	<ul style="list-style-type: none"> <li>• Examination of CVS &amp; Recording of BP Rotation 1</li> <li>• Osmotic Fragility</li> <li>• 3. Case studies (Nucleotide Metabolism)</li> </ul>	<b>L</b>	Histology AN 52.2 / Group Dissection	Sports/ ECA

2.	11/02/20 Tuesday	Orbit – II AN 31.2, 31.5	Biochemistry Lecture Post translation modification BI 7.2	<ul style="list-style-type: none"> <li>• Examination of CVS &amp; Recording of BP Rotation 1</li> <li>• Osmotic Fragility</li> <li>• 3. Case studies (Nucleotide Metabolism)</li> </ul>	<b>U N C H</b>	Histology AN 52.2 / Group Dissection AN 31.2 - 31.5	Sports/ ECA
3.	12/02/20 Wednesday	Temporal & Infratemporal fossa – I AN 33.1	Properties of Cardiac Muscle III PY5.2	<ul style="list-style-type: none"> <li>• Examination of CVS &amp; Recording of BP Rotation 2</li> <li>• Revision – ESR, Osmotic Fragility &amp; Specific Gravity Rotation 1</li> </ul>		Dissection AN 311.2- 31.5 + 33.1	Sports/ ECA
4.	13/02/20 Thursday	Mechanics of Ventilation- PY 5.2	Infratemporal fossa – II AN 33.2	Dissection AN 33.2		<ul style="list-style-type: none"> <li>• Examination of CVS &amp; Recording of BP Rotation 2</li> <li>• Revision – ESR, Osmotic Fragility &amp; Specific Gravity Rotation 1</li> <li>• 3. Case studies (Nucleotide Metabolism)</li> </ul>	Sports/ ECA

5.	14/02/20 Friday	Biochemistry Lecture Gene Therapy BI 7.4( VI PE 32.1 )	Submandibular Region AN 34.1, 34.2	Dissection AN 34.1, 34.2		<ul style="list-style-type: none"> <li>Examination of CVS &amp; Recording of BP Rotation 2</li> <li>Revision – ESR, Osmotic Fragility &amp; Specific Gravity Rotation 1</li> <li>3. Case studies (Minerals)</li> </ul>	Sports/ ECA
6.	15/02/20 Saturday	Transport of CO2 PY 6.3	Embryology of urogenital System - III AN 52.7	VI SU 2 AN 28.2		Seminar / Tutorial 3. Case studies (Minerals)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
2<sup>nd</sup> Term Week 23 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	17/02/20 Monday	Histology Endocrine System – I AN 43.2	6.3 Coronary Circulation PY 5.10	<ul style="list-style-type: none"> <li>Revision - Examination of CVS &amp; Recording of BP</li> <li>Revision – ESR, Osmotic Fragility &amp; Specific Gravity Rotation 2</li> </ul>	<b>L</b>	Histology AN 43.2 / Group Dissection AN 34.1 - 34.2	Sports/ ECA

				<ul style="list-style-type: none"> <li>3. Case studies (Minerals)</li> </ul>	<b>U N C H</b>		
2.	18/02/20 Tuesday	TemporoMandibular Joints AN 33.3, 33.5	Biochemistry Lecture Molecular techniques ( video assisted lecture ) BI 7.4	<ul style="list-style-type: none"> <li>Revision - Examination of CVS &amp; Recording of BP</li> <li>Revision – ESR, Osmotic Fragility &amp; Specific Gravity Rotation 2</li> <li>3. Case studies (Vitamins)</li> </ul>		Histology AN 43.2 / Group Dissection AN 31.2 - 31.5	Sports/ ECA
3.	19/02/20 Wednesday	Tongue AN 39.1, 39.2	6.2 Properties of Cardiac Muscle II PY5.2	<ul style="list-style-type: none"> <li>Revision - Examination of CVS &amp; Recording of BP</li> <li>Revision – ESR, Osmotic Fragility &amp; Specific Gravity Rotation 2</li> </ul>		Dissection AN 39.1, 39.2	Sports/ ECA
4.	20/02/20 Thursday	Exchange of Respiratory Gases PY	Pharynx – I AN 36.1, 36.3	Dissection AN 36.1, 36.3		<ul style="list-style-type: none"> <li>Effects of Exercise on CVS (PY 3.16)</li> <li>Revision – ESR, Osmotic Fragility &amp;</li> </ul>	Sports/ ECA

						Specific Gravity Rotation 3 • 3. Case studies (Vitamins)	
5.	21/02/20 Friday	Biochemistry Lecture Blotting Techniques ( video assisted lecture ) BI 7.4	Pharynx – I AN 36.4, 36.5	Dissection AN 36.1, 36.5		• Effects of Exercise on CVS (PY 3.16) • Revision – ESR, Osmotic Fragility & Specific Gravity Rotation 3 • 3. Case studies (Vitamins)	Sports/ ECA
6.	22/02/20 Saturday	Neural Regulation of Respiration PY	Embryology of Urogenital System - IV AN 52.8	VI SU AN 28.2, 30.2		Seminar / Tutorial 3. Case studies (Anemia)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
2<sup>nd</sup> Term Week 23 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	24/02/20 Monday	Histology Endocrine system- II AN 43.2	ECG PY 5.5	<ul style="list-style-type: none"> <li>• Effects of Exercise on CVS (PY 3.16)</li> <li>• Revision – ESR, Osmotic Fragility &amp;</li> </ul>		Histology AN 43.2 / Group Dissection	Sports/ ECA

				Specific Gravity Rotation 3 <ul style="list-style-type: none"> <li>3. Case studies (Anemia)</li> </ul>	<b>L U N C H</b>		
2.	25/02/20 Tuesday	Soft Palate, Auditory tube Relations of posterior belly of diaphragm AN 36.1, 32.2, 40.2	Biochemistry Lecture Balanced Diet BI 8.1 (VI PE 9.1, SU 12.3)	<ul style="list-style-type: none"> <li>Effects of posture on BP (PY 3.16)</li> <li>Revision – ESR, Osmotic Fragility &amp; Specific Gravity</li> <li>3. Case studies (Anemia)</li> </ul>		Histology AN 43.2 / Group Dissection	Sports/ ECA
3.	26/02/20 Wednesday	Larynx – I AN 38.1	Chemical Regulation of Respiration - I PY 6.2	<ul style="list-style-type: none"> <li>Effects of posture on BP (PY 3.16)</li> <li>Revision – ESR, Osmotic Fragility &amp; Specific Gravity</li> </ul>		Dissection AN 38.1	Sports/ ECA
4.	27/02/20 Thursday	Chemical Regulation of Respiration - II PY 6.2	Larynx – II AN 38.2, 38.3 VI EN 4.43	Dissection AN 38.2, 38.3		<ul style="list-style-type: none"> <li>Effects of posture on BP (PY 3.16)</li> <li>Revision – ESR, Osmotic Fragility &amp; Specific Gravity</li> <li>3. Case studies (Enzymes)</li> </ul>	Sports/ ECA

5.	28/02/20 Friday	Biochemistry Nesting** PEM BI 8.2 ( VI PE 10.1,PE 10.2)	Nose AN 37.1, 37.3 VI EN 2.5, 3.2	Dissection AN 37.1, 37.3		<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS – Rotation 1</li> <li>Skeletal Muscle Graphs (PY 3.18)</li> <li>3. Case studies (Enzymes)</li> </ul>	Sports/ ECA
6.	29/02/20 Saturday	Cardiac Cycle I PY5.3	Embryology of Respiratory System - I AN 25.2	VI Pulmonologist		Seminar / Tutorial 3. Case studies (Enzymes)	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
2<sup>nd</sup> Term Week 24 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	02/03/20 Monday	Histology of CNS  AN 68.1, 68.3	Cardiac Cycle II PY5.3 High	<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS – Rotation 1</li> <li>Skeletal Muscle Graphs (PY 3.18)</li> <li>3.</li> </ul>	<b>L</b>	Histology AN 68.1, 68.3/ Demo Ribs AN 21.1, 21.2	Sports/ ECA

2.	03/03/20 Tuesday	Paranasal air Sinuses, Pterygopalatine ganglion AN 37.2	CET-II	<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS – Rotation 1</li> <li>Skeletal Muscle Graphs (PY 3.18)</li> </ul>	<b>U N C H</b>	Histology AN 68.1, 68.3/ Demo Ribs AN 21.1, 21.2	Sports/ ECA
3.	04/03/20 Wednesday	<b>Holiday</b>				<b>Holiday</b>	Sports/ ECA
4.	05/03/20 Thursday	Effects of Exercise on Respiration PY 11.4	Ear – I AN 40.1, 40.2	Demo. Thoracic Vertebrae AN 21.1, 21.2		<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS – Rotation 2</li> <li>Arneth Count</li> </ul>	Sports/ ECA
5.	06/03/20 Friday	ECE Biochemistry CBL TFT BI 6.13,6.14 <b>(HI PY 8.4, VI PE 33.1)</b>	Ear – II AN 40.3, 40.5 VI EN 4.3	Demo. Sternum AN 21.1		<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS – Rotation 2</li> <li>Arneth Count</li> </ul>	Sports/ ECA
6.	07/03/20 Saturday	Altitude and Deep Sea Physiology PY 6.4, 6.5	Embryology of Respiratory System - II AN 25.2	Surface Marking + Radiology Head & Neck AN 43.7, 43.9		Seminar / Tutorial	Sports/ ECA



**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**2<sup>nd</sup> Term Week 25 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	09/03/20 Monday	Histology of Eyeball  AN 43.2, 43.3	Approach to Respiratory Diseases PY6.6	<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS – Rotation 2</li> <li>Arneth Count</li> </ul>	<b>L U N C H</b>	Histology AN 43.2, 43.3 / Repeat SM + Radiology Head & Neck AN 43.7, 43.9	Sports/ ECA
2.	10/03/20 Tuesday	Joints of Neck AN 43.1	ECE Biochemistry CBL TFT BI 6.13,6.14 (HI PY 8.4, VI PE 33.1)	<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS</li> <li>Skeletal Muscle Graph II (PY 3.18)</li> </ul>		Histology AN 43.2, 43.3 / Repeat SM + Radiology Head & Neck AN 43.7, 43.9	Sports/ ECA
3.	11/03/20 Wednesday	Introduction to Thorax + Intercostals muscles AN 21.1, 21.22	Heart Rate PY 5.	<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS</li> <li>Skeletal Muscle Graph II (PY 3.18)</li> </ul>		Dissection AN 21.1, 21.2	Sports/ ECA
4.	12/03/20 Thursday	Hypoxia- PY6.6	Intercostals Vessels + Nerves AN 21.5, 21.7	Dissection AN 21.5, 21.7		<ul style="list-style-type: none"> <li>Revision – Effect of exercise &amp; posture on CVS</li> <li>Skeletal</li> </ul>	Sports/ ECA

						Muscle Graph II (PY 3.18)	
5.	13/03/20 Friday	Biochemistry Lecture Digestion and absorption of Lipids BI 4.2(HI PY 4.4)	Pleura, Pericardium DCP, Thoracic sympathetic chain AN 24.1, 22.1	Dissection AN 24.1, 22.1		<ul style="list-style-type: none"> <li>• Acuity Vision (PY 10.20)</li> <li>• Revision Arneth Count &amp; Skeletal Muscle Graphs – Rotation 1</li> </ul>	Sports/ ECA
6.	14/03/20 Saturday	Case Based Learning Hypertension Guided Group Activity NP, TP, KG PY 5.9	Embryology of CNS - I AN 25.2	VI Neurosurgeon		Seminar / Tutorial	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
2<sup>nd</sup> Term Week 26 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	16/03/20 Monday	Histology Male Reproductive system  AN 52.2	Cardiac Output PY 5.9	<ul style="list-style-type: none"> <li>• Acuity Vision (PY 10.20)</li> <li>• Revision Arneth Count &amp; Skeletal Muscle Graphs – Rotation 1</li> </ul>	<b>L</b>	Histology AN 52.2 / Small Group teaching	Sports/ ECA

2.	17/03/20 Tuesday	External features of heart & blood supply of heart AN 22.2, 22.5	Biochemistry Lecture Digestion and absorption of proteins BI 5.3(HI PY 4.4)	<ul style="list-style-type: none"> <li>• Acuity Vision (PY 10.20)</li> <li>• Revision Arneth Count &amp; Skeletal Muscle Graphs – Rotation 1</li> </ul>	<b>U N C H</b>	Histology AN 52.2 / Small Group teaching	Sports/ ECA
3.	18/02//20 Wednesda y	Interior of heart – I AN 22.2, 22.7	Venous Return PY 5.9	<ul style="list-style-type: none"> <li>• Field of Vision + Color Vision (PY 10.20)</li> <li>• Revision Arneth Count &amp; Skeletal Muscle Graphs – Rotation 2</li> </ul>		Dissection AN 22.2, 22.5, 22.7	Sports/ ECA
4.	19/03/20 Thursday	Hemodynamics- PY 5.7	Interior of heart – II AN 22.2, 22.7	Dissection AN 22.2, 22.7		<ul style="list-style-type: none"> <li>• Field of Vision + Color Vision (PY 10.20)</li> <li>• Revision Arneth Count &amp; Skeletal Muscle Graphs – Rotation 2</li> </ul>	Sports/ ECA
5.	20/03/20 Friday	Biochemistry Lecture Obesity and Dietary Fibers Nesting* BI 4.3(IM 14.1,14.2)	Fibrous Skeleton of Heart & Conducting system of Heart	VI Cardiologist		<ul style="list-style-type: none"> <li>• Field of Vision + Color Vision (PY 10.20)</li> <li>• Revision Arneth Count &amp; Skeletal Muscle</li> </ul>	Sports/ ECA

						Graphs – Rotation 2	
6.	21/03/20 Saturday		<b>Holiday</b>	<b>Holiday</b>			Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**2<sup>nd</sup> Term Week 27 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	23/03/20 Monday	Histology Female Reproductive system  AN 52.2	Blood Pressure PY 5.9	<ul style="list-style-type: none"> <li>Visual acuity + Field of Vision + Color Vision – Rotation 1</li> <li>Revision Arneht Count &amp; Skeletal Muscle Graphs – Rotation 3</li> </ul>	<b>L U N C</b>	Histology AN 52.2 / Seminar	Sports/ ECA
2.	24/03/20 Tuesday	Lung, BPS, SCP AN 24.2, 24.3	Biochemistry Lecture Special Product of Amino acids BI 5.4	<ul style="list-style-type: none"> <li>Visual acuity + Field of Vision + Color Vision – Rotation 1</li> <li>Revision Arneht</li> </ul>		Histology AN 52.2 / Seminar	Sports/ ECA

				Count & Skeletal Muscle Graphs – Rotation 3	<b>H</b>		
3.	25/03/20 Wednesday	Introduction to Anterior Abdominal wall AN 44.1, 44.2	Synthesis of Thyroid Hormones PY 8.2	<ul style="list-style-type: none"> <li>• Visual acuity + Field of Vision + Color Vision – Rotation 1</li> <li>• Revision Arneith Count &amp; Skeletal Muscle Graphs – Rotation 3</li> </ul>		Dissection AN 44.1, 44.2	Sports/ ECA
4.	26/03/20 Thursday		<b>Holiday</b>	<b>Holiday</b>			Sports/ ECA
5.	27/03/20 Friday	Biochemistry Lecture Transamination and De-amination BI 5.3	Rectus Sheath + its Content AN 44.3	Dissection AN 44.3		<ul style="list-style-type: none"> <li>• Visual acuity + Field of Vision + Color Vision – Rotation 2</li> <li>• Cardiac muscle graphs (PY 3.18)</li> </ul>	Sports/ ECA
6.	28/03/20 Saturday	Functions of Thyroid Hormones PY 8.2	Embryology CNS –II AN 79.5	Demo. Lumbar Vertebrae AN 50.1		Seminar/tutorial	Sports/ ECA

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
**2<sup>nd</sup> Term Week 28 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20**

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	30/03/20 Monday	Inguinal Canal, Inguinal hernia  AN 44.4, 44.7	Regulation of Blood Pressure PY 5.9	<ul style="list-style-type: none"> <li>• Visual acuity + Field of Vision + Color Vision – Rotation 2</li> <li>• Cardiac muscle graphs (PY 3.18)</li> </ul>	<b>L U N C H</b>	Dissection AN 44.4, 44.7	Sports/ ECA
2.	31/03/20 Tuesday	Male Genital System AN 46.1, 46.5	Biochemistry Lecture Beta Oxidation BI 4.2	<ul style="list-style-type: none"> <li>• Visual acuity + Field of Vision + Color Vision – Rotation 2</li> <li>• Cardiac muscle graphs (PY 3.18)</li> </ul>		Dissection AN 46.1, 46.5	Sports/ ECA
3.	01/04/20 Wednesday	Peritoneum AN 47.1, 47.4	Functions of Parathyroid Hormones PY 8.2	<ul style="list-style-type: none"> <li>• Visual acuity + Field of Vision + Color Vision –Revision</li> <li>• Skeletal Muscle Graph III (PY 3.18)</li> </ul>		Dissection AN 47.1, 47.2	Sports/ ECA

4.	02/04/20 Thursday	Effects of Exercise on CVS PY 11.8	Stomach AN 52.1, 52.3	Dissection AN 52.1, 52.3		<ul style="list-style-type: none"> <li>• Visual acuity + Field of Vision + Color Vision –Revision</li> <li>• Skeletal Muscle Graph III (PY 3.18)</li> </ul>	Sports/ ECA
5.	03/04/20 Friday	Biochemistry Lecture Alpha and Omega oxidation BI 4.2	Coeliac Trunk + Plexus AN 47.6, 47.9	Dissection AN 47.6, 47.9		<ul style="list-style-type: none"> <li>• Visual acuity + Field of Vision + Color Vision –Revision</li> <li>• Skeletal Muscle Graph III (PY 3.18)</li> </ul>	Sports/ ECA
6.	04/04/20 Saturday	Case Based Learning Thyroid Disorder Introduction PY 8.2, 8.4	Spleen + Portal Vein, Portocaval anastomosis AN 47.6	Dissection AN 47.6		Seminar / Tutorial	Sports/ ECA

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
2<sup>nd</sup> Term Week 29 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	06/04/20 Monday	<b>Holiday</b>			<b>L</b>	<b>Holiday</b>	
2.	07/04/20 Tuesday	Small Intestine Caecum + Appendix AN 47.5, 47.9	Biochemistry Lecture Cholesterol Biosynthesis and Fatty liver BI 4.2	<ul style="list-style-type: none"> <li>• 3rd, 4th &amp; 6th Cr Nerves (PY 10.20)</li> <li>• Revision - Cardiac muscle graphs &amp;</li> </ul>		VI SU AN 28.15	Sports/ ECA

				Skeletal Muscle graphs Rotation 1	<b>U N C H</b>		
3.	08/04/20 Wednesday	Duodenum, Colon AN 47.5, 47.9	Circulatory Shock PY 5.11	<ul style="list-style-type: none"> <li>• 3rd, 4th &amp; 6th Cr Nerves (PY 10.20)</li> <li>• Revision - Cardiac muscle graphs &amp; Skeletal Muscle graphs Rotation 1</li> </ul>		Dissection AN 47.5, 47.9	Sports/ ECA
4.	09/04/20 Thursday	Heart Failure PY 5.11	Pancreas And Suprarenal AN 47.5, 47.9	Demo Sacrum AN 50.2, 53.1, 53.4		<ul style="list-style-type: none"> <li>• 3rd, 4th &amp; 6th Cr Nerves (PY 10.20)</li> <li>• Revision - Cardiac muscle graphs &amp; Skeletal Muscle graphs Rotation 1</li> </ul>	Sports/ ECA
5.	10/04/20 Friday	Biochemistry Lecture Ketone Bodies metabolism BI 4.5	Liver and Extrabiliary Apparatus AN 47.5, 47.11	VI SU AN 28.15		<ul style="list-style-type: none"> <li>• 1<sup>st</sup>, 8<sup>th</sup> &amp; 9th Cranial Nerves (PY 10.20, PY 10.11)</li> <li>• Revision - Cardiac muscle graphs &amp; Skeletal Muscle graphs Rotation 2</li> </ul>	Sports/ ECA



6.	11/04/20 Saturday	Functional Organization of Eyes PY 10.17	Embryology Skeletal System AN 52.8	Dissection AN 47.5, 47.9		Seminar / Tutorial	Sports/ ECA
----	----------------------	---	---------------------------------------	-----------------------------	--	--------------------	----------------

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
2<sup>nd</sup> Term Week 30 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	13/04/20 Monday	Holiday			<b>L U N C</b>	Holiday	Sports/ ECA
2.	14/04/20 Tuesday	Kidney and Ureter  AN 47.5, 47.6	Biochemistry Lecture Aromatic amino acids BI 5.4	<ul style="list-style-type: none"> <li>1<sup>st</sup>, 8<sup>th</sup> &amp; 9<sup>th</sup> Cranial Nerves (PY 10.20, PY 10.11)</li> <li>Revision - Cardiac muscle graphs &amp; Skeletal Muscle graphs Rotation 2</li> </ul>		HI PY AN 7.1, 7.2	Sports/ ECA

3.	15/04/20 Wednesday	Thoraco Abdominal Diaphragm AN	Growth Hormone PY 8.2	<ul style="list-style-type: none"> <li>• 1<sup>st</sup>, 8<sup>th</sup> &amp; 9<sup>th</sup> Cranial Nerves (PY 10.20, PY 10.11)</li> <li>• Revision - Cardiac muscle graphs &amp; Skeletal Muscle graphs</li> </ul>	<b>H</b>	Demo. Bony Pelvis AN 53.2, 53.3, VI OBGY 14.1	Sports/ ECA
4.	16/04/20 Thursday	Pupillary Reaction PY 10.17	Posterior Abdominal Wall – I AN 45.1, 45.3	Dissection AN 45.1, 45.3		<ul style="list-style-type: none"> <li>• 10<sup>th</sup>, 11<sup>th</sup> &amp; 12<sup>th</sup> Cranial Nerves (PY 10.20, PY 10.11)</li> <li>• Revision - RBCs Count (PY 2.11)</li> </ul>	Sports/ ECA
5.	17/04/20 Friday	Biochemistry Lecture Protein metabolism disorders BI 5.5	Holiday	Holiday			Sports/ ECA
6.	18/04/20 Saturday	Introduction to Renal Physiology PY 8.2	Posterior Abdominal Wall – II AN 45.1, 45.3, 47.12	Surface Marking of Abdomen		Seminar / Tutorial	Sports/ ECA

Prof. & HOD

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	20/04/20 Monday	Perineum – I  AN 49.1, 49.3	Visual Cycle I PY 10.18	<ul style="list-style-type: none"> <li>• 10<sup>th</sup>, 11<sup>th</sup> &amp; 12<sup>th</sup> Cranial Nerves (PY 10.20, PY 10.11)</li> <li>• Revision - RBCs Count (PY 2.11)</li> </ul>	<b>L U N C H</b>	Radiology of Abdomen	Sports/ ECA
2.	21/04/20 Tuesday	Perineum – II  AN 49.4, 49.5	CET-III	<ul style="list-style-type: none"> <li>• Hospital visit –EEG</li> <li>• Revision - WBC Count (PY 2.11)</li> </ul>		Small Group Dissection	Sports/ ECA
3.	22/04/20 Wednesday	Urinary Bladder Urethra AN 48.2, 48.5, 48.6	Functions of Kidney PY 7.1, 7.2	<ul style="list-style-type: none"> <li>• Hospital visit –EEG</li> <li>• Revision - WBC Count (PY 2.11)</li> </ul>		HI PY AN 7.6	Sports/ ECA
4.	23/04/20 Thursday	Mechanism of Vision- PY 10.17, 10.18	Prostrate, Vas Deferens, Seminal vesicle AN 48.2, 48.5	HI PY AN 9.3		<ul style="list-style-type: none"> <li>• Hospital visit – EEG</li> <li>• Revision - WBC Count (PY 2.11)</li> </ul>	Sports/ ECA
5.	24/04/20 Friday	Biochemistry Lecture Lipoprotein metabolism BI 4.3 ( VI IM 2.3)	Uterus, Fallopiian tube + Ovary AN 48.2, 48.5, 47.5	VI OBGY AN 2.1		<ul style="list-style-type: none"> <li>• Hospital visit –</li> <li>• EMG &amp; nerve conduction</li> <li>• Revision - Platelet Count (PY 2.11)</li> </ul>	Sports/ ECA

6.	25/04/20 Saturday	GFR I PY 7.2, 7.3	Pelvic Floor AN 48.1	VI OBGY AN 2.1		Seminar / Tutorial	Sports/ ECA
----	----------------------	-------------------	-------------------------	-------------------	--	--------------------	----------------

Prof. & HOD

**DEPARTMENT OF ANATOMY, IMCH & RC, INDORE**  
2<sup>nd</sup> Term Week 32 Teaching Schedule Of MBBS 1<sup>st</sup> Batch 2019-20

S.No	Date/Day	9am-10am (Lect.)	10am-11am (Lect.)	11am-1pm (Pract.)	01-02	2pm-4pm (Pract.)	4pm-5pm
1.	27/04/20 Monday	Rectum, Anal Canal  AN 47.5, 48.5, 49.5	Visual Cycle II PY 10.18	<ul style="list-style-type: none"> <li>Hospital visit –</li> <li>EMG &amp; nerve conduction</li> <li>Revision - Platelet Count (PY 2.11)</li> </ul>	<b>L U N C H</b>	VI SU AN 28.16, 28.17	Sports/ ECA
2.	28/04/20 Tuesday	Genetics – I AN 73.1, 73.3	Biochemistry Lecture Minor pathways of carbohydrates BI 3.4 (VI OP 7.1) Nesting*	<ul style="list-style-type: none"> <li>Hospital visit –</li> <li>EMG &amp; nerve conduction</li> <li>Revision - Platelet Count (PY 2.11)</li> </ul>		Muscles Small Group Dissection	Sports/ ECA
3.	29/04/20 Wednesday	Genetics – II AN 74.1, 74.4	GFR II PY 7.2, 7.3	<ul style="list-style-type: none"> <li>Cranial Nerves Rotation 1</li> <li>Revision - Hemoglobin Estimation (PY 2.11)</li> </ul>		Muscles Small Group Dissection	Sports/ ECA
4.	30/04/20 Thursday	Tubular Reabsorption PY 7.3	Genetics – III AN 75.1, 75.2	Muscles Small Group Dissection		<ul style="list-style-type: none"> <li>Cranial Nerves Rotation 1</li> <li>Revisio</li> </ul>	Sports/ ECA

						n - Hemoglobin Estimation (PY 2.11)	
5.	Friday 01/05/20	Biochemistry Lecture Hepatic and pancreatic markers BI 2.7 (HI PA 25.1)				<ul style="list-style-type: none"> <li>• Cranial Nerves Rotation 1</li> <li>• Revision - Hemoglobin Estimation (PY 2.11)</li> </ul>	Sports/ ECA
6.	Saturday 02/05/20	Micturition PY 7.6, 7.9				Seminar / Tutorial	Sports/ ECA
	<b>03/05/20</b> <b>Sunday</b>						Sports/ ECA
	<b>04/05/20</b> <b>Monday</b>		Errors of Refraction PY 10.17	<ul style="list-style-type: none"> <li>• Cranial Nerves Rotation 2</li> <li>• Revision - PCV (PY 2.12)</li> </ul>			Sports/ ECA

	<b>05/05/20 Tuesday</b>		ECE Biochemistry Atherosclerosis (CBL) Nesting* BI 4.4 (VI IM 2.12,2.18)	<ul style="list-style-type: none"> <li>• Cranial Nerves Rotation 2</li> <li>• Revision - PCV (PY 2.12)</li> </ul>			Sports/ ECA
	<b>06/05/20 Wednesday</b>		Functions of Ear PY 10.15	<ul style="list-style-type: none"> <li>• Cranial Nerves Rotation 2</li> <li>• Revision - PCV (PY 2.12)</li> </ul>			Sports/ ECA
	<b>07/05/20 Thursday</b>	Counter-Current Mechanism PY 7.3, 7.5				Cranial Nerves Rotation 3 Revision - BT & CT (PY 2.11)	Sports/ ECA
	<b>08/05/20 Friday</b>	Biochemistry Lecture Regulation of Blood Sugar BI 3.9				Cranial Nerves Rotation 3 Revision - BT & CT (PY 2.11)	Sports/ ECA
	<b>09/05/20 Saturday</b>	Renal Function Test  PY 7.4, 7.7, 7.8				Seminar / Tutorial	Sports/ ECA
	<b>10/05/20 Sunday</b>						Sports/ ECA
	<b>11/05/20 Monday</b>		Mechanism of Hearing PY 10.15	<ul style="list-style-type: none"> <li>• Cranial Nerves Rotation 3</li> <li>• Revision - BT &amp; CT (PY 2.11)</li> </ul>			Sports/ ECA

	<b>12/05/20 Tuesday</b>		Biochemistry Lecture Blood Buffers BI 6.7	<ul style="list-style-type: none"> <li>• Examn of Sensory Nervous System: (PY 10.11)</li> <li>• Revision - Blood Groups (PY 2.11)</li> </ul>			Sports/ ECA
	<b>13/05/20 Wednesday</b>		Introduction to Neurophysiology PY 10.1	<ul style="list-style-type: none"> <li>• Examn of Sensory Nervous System: (PY 10.11)</li> <li>• Revision - Blood Groups (PY 2.11)</li> </ul>			Sports/ ECA
	<b>14/05/20 Thursday</b>	Functional Organization of Sensory Nervous System PY 10.2, 10.3				Examn of Sensory Nervous System: (PY 10.11) <ul style="list-style-type: none"> <li>• Revision - Blood Groups (PY 2.11))</li> </ul>	Sports/ ECA
	<b>15/05/20 Friday</b>	Biochemistry Lecture Classification of Diabetes Nesting* BI 3.10 (VI IM 11.12)				<ul style="list-style-type: none"> <li>• Examn of Motor Nervous System : (PY 10.11)</li> </ul>	Sports/ ECA

	<b>16/05/20</b> <b>Saturday</b>	Sensory Receptors- PY10.2, 10.3				Seminar / Tutorial	Sports/ ECA
	<b>17/05/20</b> <b>Sunday</b>						Sports/ ECA
	<b>18/05/20</b> <b>Monday</b>		Muscle Sensors PY 10.4	<ul style="list-style-type: none"> <li>• Examn of Motor Nervous System: (PY 10.11)</li> <li>• Revision - Arneth Count</li> </ul>			Sports/ ECA
	<b>19/05/20</b> <b>Tuesday</b>		Biochemistry Lecture Renal and respiratory regulation BI 6.8	<ul style="list-style-type: none"> <li>• Examn of Motor Nervous System: (PY 10.11)</li> <li>• Revision - Arneth Count</li> </ul>			Sports/ ECA
	<b>20/05/20</b> <b>Wednesday</b>		Cutaneous Receptors PY 10.2	<ul style="list-style-type: none"> <li>• Examn of Reflexes (PY 10.11)</li> <li>• Revision - Differential WBC (PY 2.11)</li> </ul>			Sports/ ECA
	<b>21/05/20</b> <b>Thursday</b>	Muscle Tone PY 10.4				<ul style="list-style-type: none"> <li>• Examn of Reflexes (PY 10.11)</li> <li>• Revisio</li> </ul>	Sports/ ECA



						n - Differen- tial WBC (PY 2.11)	
	<b>22/05/20 Friday</b>	Biochemistry Lecture Immunoglobulin BI 5.1				<ul style="list-style-type: none"> <li>• Examn of Reflexe s (PY 10.11)</li> <li>• Revisio n - Differen- tial WBC (PY 2.11)</li> </ul>	Sports/ ECA
	<b>23/05/20 Saturday</b>	Spinal Reflexes PY 10.6				Seminar / Tutorial	Sports/ ECA
	<b>24/05/20 Sunday</b>						Sports/ ECA
	<b>25/05/20 Monday</b>		Pain PY 10.3, 10.6	<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Rotation 1</li> <li>• Revision - ESR</li> </ul>			Sports/ ECA

	<b>26/05/20</b> <b>Tuesday</b>		ECE Biochemistry Collagen (CBL) BI 9.1, BI 9.2	<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Rotation 1</li> <li>• Revision - ESR</li> </ul>			Sports/ ECA
	<b>27/05/20</b> <b>Wednesday</b>		Withdrawal Reflexes PY 10.6	<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Rotation 1</li> <li>• Revision - ESR</li> </ul>			Sports/ ECA
	<b>28/05/20</b> <b>Thursday</b>	Pain Pathways PY 10.3, 10.6				<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Rotation 2</li> <li>• Revision - Specific gravity</li> </ul>	Sports/ ECA

	<b>29/05/20</b> <b>Friday</b>	Biochemistry Lecture Integration of Metabolism BI 6.1				<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes</li> <li>• Rotation 2</li> <li>• Revision - Specific gravity</li> </ul>	Sports/ ECA
	<b>30/05/20</b> <b>Saturday</b>	Basal Ganglia PY 10.7				Seminar / Tutorial	Sports/ ECA
	<b>31/05/20</b> <b>Sunday</b>						Sports/ ECA
	<b>01/06/20</b> <b>Monday</b>		Cerebellum PY 10.7	<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes</li> <li>• Rotation 2</li> <li>• Revision - Specific gravity</li> </ul>			Sports/ ECA

	<b>02/06/20</b> <b>Tuesday</b>			<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Rotation 3</li> <li>• Revision - Osmotic Fragility</li> </ul>		Sports/ ECA
	<b>03/06/20</b> <b>Wednesday</b>		Sleep PY 10.8	<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Rotation 3</li> <li>• Revision - Osmotic Fragility</li> </ul>		Sports/ ECA
	<b>04/06/20</b> <b>Thursday</b>	Thalamus- PY 10.7			<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Rotation 3</li> </ul>	Sports/ ECA

						<ul style="list-style-type: none"> <li>• Revision - Osmotic Fragility</li> </ul>	
	<b>05/06/20</b> <b>Friday</b>						Sports/ ECA
	<b>06/06/20</b> <b>Saturday</b>	EEG PY 10.8				Seminar / Tutorial	Sports/ ECA
	<b>07/06/20</b> <b>Sunday</b>						Sports/ ECA
	<b>08/06/20</b> <b>Monday</b>		Learning & Memory PY 10.9	<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Revision</li> <li>• Skeletal Muscle &amp; Cardiac Muscle Graphs – Revision</li> </ul>			Sports/ ECA
	<b>09/06/20</b> <b>Tuesday</b>			<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Revision</li> </ul>			Sports/ ECA

				<ul style="list-style-type: none"> <li>• Skeletal Muscle &amp; Cardiac Muscle Graphs – Revision</li> </ul>		
	<b>10/06/20</b> <b>Wednesday</b>		Speech PY 10.9	<ul style="list-style-type: none"> <li>• Examination of motor system, sensory system &amp; reflexes Revision</li> <li>• Skeletal Muscle &amp; Cardiac Muscle Graphs – Revision</li> </ul>		Sports/ ECA
	<b>11/06/20</b> <b>Thursday</b>	Hypothalamus I PY10.7				Seminar / Tutorial Sports/ ECA
	<b>12/06/20</b> <b>Friday</b>					Seminar / Tutorial Sports/ ECA
	<b>13/06/20</b> <b>Saturday</b>	Limbic System & Emotions PY 10.7				Seminar / Tutorial Sports/ ECA
	<b>14/06/20</b> <b>Sunday</b>					Sports/ ECA

	<b>15/06/20</b> <b>Monday</b>		Hypothalamus II Shah PY10.7	Seminar / Tutorial			Sports/ ECA
	<b>16/06/20</b> <b>Tuesday</b>			Seminar / Tutorial			Sports/ ECA
	<b>17/06/20</b> <b>Wednesday</b>		CSF & BBB PY 10.7	Seminar / Tutorial			Sports/ ECA

Prof. & HOD