



KLE Academy of Higher Education and Research  
**Jawaharlal Nehru Medical College**

Belagavi

MBBS Professional Year – I


Time Table



**2019**

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Mrs. (Dr) N S Mahantashetti  
Principal,  
J N Medical College, Belagavi

# Foundation Course


Foundation Course									
Time	9-10 am	10-11am	11-11.15	11.15-12pm	12-1pm	1-2pm	2-3pm	3-4pm	4-5pm
<b>Thursday 1/8/2019</b>	Inauguration and Welcome address, slide show	Ice Breaking-introduction of students and pre-clinical faculty	Tea Break	Ice Breaking-Continued	Overview of MBBS Course Documents pertaining to the course	Lunch	walk around the campus (Hostels, library, sports complex, Stadium etc.)  Student Council		
<b>Friday 2/8/2019</b>	Panel- The medical profession and the physician's role in society		Tea Break	Health care system and its delivery	National health priorities and policies	Lunch	You are Shielded -Anti-ragging Measures employed in the college	Counseling facilities for students	Hostel Etiquettes
<b>Saturday 3/8/2019</b>	Field visit to Community Health Centre								
<b>Sunday 4/8/2019</b>	HOLIDAY								
<b>Monday 5/8/2019</b>	Spirituality and Medical Education-	Stress management	Tea Break	Time Management	Behavioral and Study skills	Lunch	Yoga for fitness	Fitness for success	Outdoor Sports lounge
<b>Tuesday 6/8/2019</b>	The Medical college and hospital	Hospital rules and Regulations and Etiquettes	Tea Break	Principles of family practice	Alternate health systems in the country	Lunch	Need of Information technology for UG's Interactive Session		Indoor Sports lounge
<b>Wednesd ay 7/8/2019</b>	Address By Director-Students Welfare	Address by Students Council	Tea Break	Nurturing the budding doctors- Mentorship Program		Lunch	How to make use of Information technology Interactive Session		Sports training and practice sessions
<b>Thursday 8/8/2019</b>	"Elements of Professionalism"- Orientation, immersion and Reflection Cinemeducation		Tea Break	Medical ethics - Know the "Hippocratic Oath"		Lunch	IT- resources in our Institutions	Basics in computer application	Sports training and practice sessions

<b>Friday 9/8/2019</b>	Introducing the fine art of medical practice- (Communication Skills)	Tea Break	Doctor Patient Relationship	Lunch	Basics in computer application Small group hands on training in 1. MS Word 2. Multimedia power presentation 3. Electronic literature search 4. M S Excel 5. Networking 6. Better patient care evidence based medicine	Sports training and practice sessions
<b>Saturday 10/8/2019</b>	Field visit- Community Health Centre -					
<b>Sunday 11/8/2019</b>	HOLIDAY					
<b>Monday 12/8/2019</b>	Cadaver - Your First teacher	Tea Break	Cadaveric oath	Lunch	Basics in computer application Small group hands on training in 1. MS Word 2. Multimedia power presentation 3. Electronic literature search 4. M S Excel 5. Networking 6. Better patient care evidence based medicine	Sports training and practice sessions
<b>Tuesday 13/8/2019</b>	Skills Training-Universal Precaution	Tea Break	Skills Training-Hand washing, visit to blood bank, Laboratory, Isolation wards in divided batches	Lunch	Basics in computer application Small group hands on training in 1. MS Word 2. Multimedia power presentation 3. Electronic literature search 4. M S Excel 5. Networking 6. Better patient care – evidence based medicine	Sports training and practice sessions

Wednesday 14/8/2019	Skills Training-Hand washing, visit to blood bank, Laboratory, Isolation wards in divided batches	Tea Break	Skills Training-Hand washing, visit to blood bank- Laboratory Isolation wards in divided batches	Lunch	Basics in computer application Small group hands on training in 1. MS Word 2. Multimedia power presentation 3. Electronic literature search 4. M S Excel 5. Networking 6. Better patient care – evidence based medicine	Sports training and practice sessions
Thursday 15/8/2019	HOLIDAY					
Friday 16/8/2019	Skills Training-Hand washing, visit to blood bank, Laboratory, Isolation wards in divided batches	Tea Break	Skills Training-Hand washing, visit to blood bank, Laboratory, Isolation wards in divided batches	Lunch	Fresher's day	
Saturday 17/8/2019	Skill training- First aid, BLS, Biomedical waste management in groups)	Tea Break	Basics in computer application Small group hands on training in 1. MS Word 2. Multimedia power presentation 3. Electronic literature search 4. M S Excel 5. Networking 6. Better patient care – evidence based medicine			
Sunday 18/4/2019	HOLIDAY					
Monday 19/4/2019	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Tea Break	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Lunch	Basics in computer application Small group hands on training in 1. MS Word 2. Multimedia power presentation 3. Electronic literature search 4. M S Excel 5. Networking	Sports training and practice sessions

					6. Better patient care – evidence based medicine -		
<b>Tuesday 20/8/2019</b>	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Tea Break	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Lunch	Orientation to Self-directed learning	Orientation to recorded online Lectures	Sports training and practice sessions
<b>Wednesd ay 21/8/2019</b>	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Tea Break	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Lunch	Indoor Competition		
<b>Thursday 22/8/2019</b>	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Tea Break	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Lunch	Outdoor Competition		
<b>Friday 23/8/2019</b>	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Tea Break	Skill training- First aid, BLS, Biomedical waste management in groups)/Information Technology	Lunch	Language Skills Introduction to Kannada language		Sports training and practice sessions
<b>Saturday 24/8/2019</b>	Language skills Commonly used medical words	Tea Break	Language skills Commonly used medical words				
<b>Sunday 25/8/2019</b>	HOLIDAY						
<b>Monday 26/8/2019</b>	Immunization requirements of Health Care professionals	Tea Break	Immunization of students against Hepatitis B	Lunch	Language Skills Simple sentences –Noun, Pronoun		Sports training and practice sessions
<b>Tuesday 27/8/2019</b>	Patient Safety- Making health care safer Medication without Harm	Tea Break	Language Skills Simple sentences –Noun, Pronoun	Lunch	Language Skills Simple sentences – Verbs & adjectives		Sports training and practice sessions
<b>Wednesd ay 28/8/2019</b>	Learning as Adults- Principles	Tea Break	Group Dynamics- Fish and Bowl activity	Lunch	Language Skills Simple sentences- Interaction Role play		Sports training and practice sessions


Thursday 29/9/2019	Language Skills Simple sentences –Dialogue &Rehearsals	Tea Break	Language Skills Role play Patient interaction	Lunch	Language Skills Simple sentences –Dialogue &Rehearsals	Sports training and practice sessions
Friday 30/8/2019	Assessment -Reflections, Feedback and Open house			Lunch	Cultural Day	
Saturday 31/8/2019	White coat ceremony					
	Orientation					
	Language & Computer Skills					
	Sports & Cultural					
	Skills Training					
	Professionalism & Ethics					
	Field Visits					

  
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## MBBS Phase I Master Time table in Anatomy, Physiology & Biochemistry (2019-2020)

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm		Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials		Lunch	Biochemistry SDL	Practical / SGT/ Tutorial Physiology Batch A & C	
								Practical / SGT/ Tutorial Biochemistry Batch B	
TUESDAY		Physiology Lecture	Biochemistry Lecture	Anatomy Dissection/ SGT / Tutorials		Lunch	Anatomy Lecture	Practical / SGT/ Tutorial Physiology Batch B & A	
								Practical / SGT/ Tutorial Biochemistry Batch C	
WEDNESDAY		Biochemistry Lecture	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials		Lunch	Physiology SDL	Practical / SGT/ Tutorial Physiology Batch C & B	
								Practical / SGT/ Tutorial Biochemistry Batch A	
THURSDAY	Biochemistry Lecture	Anatomy Lecture	Physiology Lecture	Anatomy Dissection/ SGT / Tutorials		Lunch	ECE 1 <sup>st</sup> week Anatomy 2 <sup>nd</sup> week Biochemistry 3 <sup>rd</sup> week Physiology 4 <sup>th</sup> week Integrated teaching (if 5 <sup>th</sup> week is Thursday then integrated teaching)		
FRIDAY		Anatomy Lecture	Anatomy Lecture	11am to 12pm	12pm to 1pm	Lunch	Physiology SGT/ Tutorial	AETCOMO MODULE	
				Anatomy Dissection/ SGT / Tutorials	Anatomy SDL				
SATURDAY	Physiology Lecture	Biochemistry SGT / Tutorial	Physiology Lecture	Community Medicine Ethics		Lunch			

  
**Professor and Head**  
 Department of Physiology  
 J.N. Medical College  
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**PROFESSOR & HEAD**  
 DEPT. BIOCHEMISTRY  
 J. N. Medical College, Belagavi

  
**PROFESSOR & HEAD DEPT. OF ANATOMY**  
 J. N. Medical College, Belagavi.

  
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## Colour Code Subject Wise in the Time Table

<b>Anatomy</b>
<b>Physiology</b>
<b>Biochemistry</b>
<b>Community Medicine</b>
<b>AETCOM</b>
<b>Linker</b>

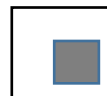
### Symbols



- Alignment



- Sharing









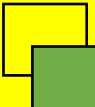

- Nesting










- **Linker**






# Block I

Block 1_Week 1, September 3 to 7, 2019									
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm		Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY September 2	Holiday								
TUESDAY September 3, 2019		PY 1.1,1.3,1.9 Cell- Structure, functions, communications 	BI 1.1 (HI-PY 1.1) Structure & functions of the cell & sub- cellular organelles 	AN 1.1 Terminologies in Anatomy	AN 65.1 Introduction to Microscope	Lunch	AN 76.1,76.2 Embryology Introduction	PY 2.11 Microscope	
								PY 2.11 Hemocytometer	
								BI 11.1 Commonly used lab equipments, safety, waste disposal	
								Biochemistry Batch C	
WEDNESDAY September 4, 2019		BI 1.1 (HI-PY 1.1, 1.3) Fluid mosaic model, cell junctions, inter cellular connection 	AN 65.1 Cell 	AN 77.1 to 77.6 Embryology / First Week of Human development		Lunch	Physiology SDL- Intercellular communications and junctions 	PY 2.11 Microscope	
								PY 2.11 Hemocytometer	
								BI 11.1 Commonly used lab equipments, safety, waste disposal	

								Biochemistry Batch A
THURSDAY, September 5, 2019	BI 3.1 Carbohydrates – Classification: Monosaccharides and Disaccharides	AN 4.1 Skin and dermatomes	PY 1.2 Homeostasis & its Disturbances	AN 78.1 to 78.3 Embryology – Second Week of Human Development	AN 78.4 to 78.5 Embryology – Second Week of Human Development AN	Lunch	ECE Anatomy IVF	
FRIDAY, September 6, 2019		2.1-2.3 Bone	AN 2.6 Joint	AN1.1-13.7 Introduction to Osteology	AN 79.1 to 79.3 Embryology Third week of Human Development	Lunch	Physiology SGT/Tutorial PY 1.1,1.3,1.4,1.9 (VI-PA) Cell- functions, communications, Apoptosis 	Anatomy AETCOM Module 5
SATURDAY, September 7, 2019	PY 1.6 (HI-BI) Body fluid compartments 	Biochemistry SGT / Tutorial BI 1.1 cell 	Physiology Lecture PY 1.5 Transport across the cell	Community Medicine CM 1.1 Concepts of Health		Lunch		



Block 1_Week 2, September 9 to 14, 2019								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, September 9, 2019</b>	Anatomy SDL AN 5.1 to 5.8 Blood vessels	Physiology Lecture PY 1.5 Transport across the cell	AN 3.1- 3.3(HI-PY) Muscular system	Anatomy Dissection/ SGT / Tutorials Reading Cunningham's practical manual	<b>Lunch</b>	SDL BI 3.1 Carbohydrates – Classification: Polysaccharides	PY 2.12 study of fresh drop of blood	
							PY 2.12Osmotic Fragility	
							Practical / SGT/ Tutorial BI 11.6 Colorimetry and spectro photometry	
							Biochemistry Batch B	
<b>TUESDAY September 10, 2019</b>		Physiology Lecture, PY 1.8 RMP	Biochemistry BI 5.1 Proteins – Definition, Importance & Classification	Anatomy Dissection/ SGT / Tutorials Reading Cunningham's practical manual	<b>Lunch</b>	AN 9.1 Introduction to upper limb-Pectoral region-I	PY 2.12 study of fresh drop of blood	
							PY 2.12Osmotic Fragility	
							BI 11.6 Colorimetry and spectro photometry	
							Biochemistry Batch C	
<b>WEDNESDAY September 11, 2019</b>		BI 5.1, 11.16, 11.19 Amino acids, classification, reactions,Isoelectric pH Chromatography	AN 9.2 Pectoral Region - II	Anatomy Dissection/ SGT / Tutorials-Dissection of pectoral region	<b>Lunch</b>	Physiology SDL-RMP and AP	PY 2.12 study of fresh drop of blood	
							PY 2.12Osmotic Fragility	
							BI 11.6 Colorimetry and spectro photometry	




							Biochemistry Batch A	
THURSDAY, September 12, 2019	BI 5.1 Proteins – structural Organization , Denaturation 	AN 7.1 to 7.4 Nervous system: Central Nervous system-1 	Physiology Lecture, PY 1.8, 3.8 AP 	Dissection of Pectoral region		Lunch	ECE – Vitamin A deficiency	
FRIDAY, September 13, 2019		AN 7.5 to 7.8 Nervous system: Central Nervous system-2 	AN 10.1 to 10.2 Gross Anatomy Axilla I	osteology	Dissection of Pectoral region	Lunch	Physiology SGT/Tutorial, PY 1.2,1.6 Homeostasis and body fluid compartments	Physiology SGT
SATURDAY, September 14, 2019	PY 3.7 ( HI – AN) Structure of muscle and Muscle proteins 	Biochemistry SGT / Tutorial chemistry of carbohydrates, amino acids and proteins 	PY 3.8, 3.17 properties of muscle, SDC 	Community Medicine CM 1.2 Concepts of disease		Lunch		

Block 1_Week 3, September 16 to 21, 2019								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, September 16 , 2019</b>	Anatomy SDL AN 10.10 to 10.13 Gross Anatomy Scapular region	Physiology Lecture, PY 3.2,3.3(VI-IM) Classification of Nerve, Nerve Injury,Degeneration & Regeneration 	Anatomy lecture Histology	Dissection of Pectoral region	<b>Lunch</b>	Biochemistry SDL BI 9.1 Functions and components of ECM	PY 3.18 Charts (GP & Muscle)	
							PY 3.14 Ergography	
							Practical / SGT/ Tutorial BI 11.16 Observe auto analyser and use of QC	
							Biochemistry Batch B	
<b>TUESDAY September 17, 2019</b>		PY 3.1, 3.2(HI-AN) Neuron and Neuroglia, NGF, Functions & Properties of Nerve Fibers 	BI 9.2(VI-IM) ECM Components in health and diseases 	Anatomy Dissection/ SGT / Tutorials- Axilla	<b>Lunch</b>	AN 10.3-10.6 Brachial plexus 	PY 3.18 Charts (GP & Muscle)	
							PY 3.14 Ergography	
							Practical / SGT/ Tutorial BI 11.16 Observe auto analyser and use of QC	
							Biochemistry Batch C	
<b>WEDNESDAY September 18, 2019</b>		BI 9.3 Protein – targeting, sorting, disorders	AN 79.4 to 79.6 Embryology Third week of Human Development	Anatomy Dissection/ SGT / Tutorials- Axilla	<b>Lunch</b>	<b>Physiology SDL 3.12 3.13</b> Gradation of Muscular activity, Dystrophies, Myopathies (Linker)	PY 3.18 Charts (GP & Muscle)	
							PY 3.14 Ergography	
							Practical / SGT/ Tutorial BI 11.16 Observe auto analyser and use	







							of QC	
							Biochemistry Batch A	
THURSDAY, September 19, 2019	(AITo - Anemia) BI 5.2, 6.12(HI-PY, VI-PA,IM) Structure & function of Hb & Myoglobin	AN 6.1 to 6.3 Lymphatic System	Physiology Lecture, PY 3.4, 3.6(VI-AS) NMJ & Transmission	Anatomy Dissection/ SGT / Tutorials- Axilla		Lunch	ECE PY 3.6 Myasthenia gravis (( VI-AS, PH, PA)	
FRIDAY, September 20, 2019		AN 10.12 (VI-ORTH) Shoulder joint	AN 11.1-11.4 Front of Arm and Cubital fossa	Osteology	Dissection of Shoulder joint	Lunch	PY 3.5, 3.6( VI-PH) Drugs acting at NMJ & MG	Anatomy Module 5
SATURDAY, September 21, 2019	PY 3.9 Molecular basis of skeletal muscle contraction	Biochemistry SGT / Tutorial ECM and protein targeting	PY 3.9,3.10,3.11 Molecular basis of smooth muscle contraction Isotonic & Isometric&Energy Metabolism PY3.12 3.13 Gradation of Muscular activity Dystrophies, Myopathies	AITo - Anemia CM 8.1,8.3 Definition & Global burden of anemia		Lunch		




Block 1_Week 4, September 23 to 28, 2019								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, September 23 , 2019</b>	Anatomy SDL AN 13.3 Elbow joint & anastomosis	<b>(AITo - Anemia)</b> PY 2.1 Components of blood	Anatomy lecture Histology	Anatomy Dissection/ SGT / Tutorials Front of Arm and Cubital Fossa	<b>Lunch</b>	Biochemistry SDL (AITo - Anemia) BI 6.5 (VI-IM) Vitamins B12 & Folic acid 	<b>Assessment of – General Physiology &amp; NMP</b>	
							Ergography revision	
							Practical / SGT/ Tutorial BI 11.8 Demonstrate estimation of Total Protein and AG ratio	
							Biochemistry Batch B	
<b>TUESDAY September 24, 2019</b>		<b>(AITo - Anemia)</b> PY 2.4, 2.5 Structure and functions of RBC. Erythropoiesis –I (AITo - Anemia)	105 (AITo - Anemia) BI 6.9,6.10 (HI- PY,VI-IM) Iron metabolism 	Anatomy Dissection/ SGT / Tutorials Front of Arm and Cubital Fossa	<b>Lunch</b>	AN 11.1 Back of Arm	<b>Assessment of – General Physiology &amp; NMP</b>	
							Ergography revision	
							Practical / SGT/ Tutorial BI 11.8 Demonstrate estimation of Total Protein and AG ratio	
							Biochemistry Batch C	
<b>WEDNESDAY September 25, 2019</b>		(AITo - Anemia) BI 5.2, 6.12(HI-PY, VI-PA,IM) Abnormal Hb – its	S29 AN 79.1 to 79.6 Embryology 4th – 8th Weeks	Dissection of back of arm	<b>Lunch</b>	<b>Physiology SDL</b> PY 2.2 Plasma proteins (HI-	<b>Assessment of –General Physiology &amp; NMP</b>	
							Ergography revision	





		genetic basis					BI) 	Practical / SGT/ Tutorial BI 11.8 Demonstrate estimation of Total Protein and AG ratio
								Biochemistry Batch A
THURSDAY, September 26, 2019	BI 4.1(VI-IM) Lipids – Classification & Fatty acid reactions 	AN 12.1,12.2 Front of forearm	(AITo - Anemia) PY 2.4,2.5 Erythropoiesis – II 	Anatomy Dissection/ SGT / Tutorials front of Forearm		Lunch	SGT (Integrated) Anatomy	
FRIDAY, September 27, 2019		AN 12.3-12.6 Palm-I	Histology of Nervous tissue	Osteology- Bones of Upper limb	Anatomy Dissection/ SGT / Tutorials front of Forearm	Lunch	Feedback on Assessment	Physiology SGT
SATURDAY, September 28, 2019	Holiday							

Block 1\_Week 5, September 30 to 5 October, 2019

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY, September 30 , 2019	AN 13.5 Anatomy SDL Radiology and living anatomy of upper limb	PY 2. 3 Synthesis, functions, Breakdown of Hb &its variants	Anatomy lecture Histology of Muscular Tissue	AN 12.3-12.12 Anatomy Dissection/ SGT / Dissection Palm	Lunch	Biochemistry SDL BI 4.1 (VI-IM) Lipids – phospholipids, cholesterol, lipoproteins	PY 3.18 ( <b>AITo - Anemia</b> ) PY 2.11( VI-PA) RBC Count ( VI-PA)	
							PY 2.11 ( VI-PA) Hb 	
							Practical / SGT/ Tutorial BI 2.2,11.13 Est of SGOT,SGPT	
							Biochemistry Batch B	
TUESDAY October 1, 2019		PY 2.6 WBC - leucopoiesis & functions	BI 2.1 Enzymes- classification, coenzymes, Cofactors	AN 12.3-12.12 Anatomy Dissection/ SGT / Dissection Palm	Lunch	AN 13.4 First carpometacarpal joint	PY 3.18 ( <b>AITo - Anemia</b> ) PY 2.11( VI-PA) RBC Count ( VI-PA) 	
							PY 2.11 ( VI-PA) Hb	
							Practical / SGT/ Tutorial BI 2.2,11.13 Est of SGOT,SGPT	
							Biochemistry Batch C	
WEDNESDAY October 2, 2019	Holiday							

<b>THURSDAY, October 3, 2019</b>	BI 2.3 Enzymes- kinetics, mechanism of action, factors affecting enzyme activity	AN 13.4(VI-RA) Joints of Upper limb 	Physiology Lecture,PY2.10 Cellular Immunity	AN 13.4 Anatomy Dissection/ SGT / Joints		Lunch	<b>ECE Anatomy Dislocation of shoulder and hip joint</b>	
<b>FRIDAY, October 4, 2019</b>		Embryology Models	Histology of Lymphoid organs-1	Osteology- Bones of Upper limb- 2	AN 13.4 Anatomy Dissection/ SGT / Joints dissection	Lunch	PY 2.5 Jaundice (HI- BI & VI- PA) 	Physiology Module 1 &3AETCOM
<b>SATRDAY, OCTOBER,5,2019</b>	PY 2.10 Humoral Immunity	Biochemistry BI2.1,2.3,2.4 Tutorials on enzymes	PY 2.7 Platelets- Synthesis Functions & Variation	AITo - Anemia CM 8.3 Community Medicine Prevention of anaemia	CM 1.4 Natural History of Disease			

Block 1_Week 6, October, 7 to 12, 2019								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY October 7	Holiday							
TUESDAY October 8, 2019	Holiday							
WEDNESDAY October 9, 2019		BI.2.5,11.17 (VI-PA,IM) Isoenzymes , Enzymes of clinical importance 	AN 15.1 -15.5 (VI-SU) Introduction to lower limb ,Front of thigh, Femoral triangle 	<b>Part Completion Test of Upper Limb &amp; Feedback on Assessment</b>	Lunch	Physiology SDL- Hemostasis	PY 3.18 <b>(AITo - Anemia)</b> PY 2.11( VI-PA) RBC Count ( VI-PA) 	
							PY 2.11 ( VI-PA) Hb	
							BI 2.6 Enzyme based assays	
							BI 2.6 Enzyme based assays	

<b>THURSDAY,</b> <b>October 10, 2019</b>	BI 2.4 (VI-PA,IM) Enzyme inhibition 	AN 15.5 Medial side of thigh and Adductor canal	PY2.8 (VI-PA) Hemostasis Anticoagulants Disorders 	AN 15.1-15.5 Dissection - Front & Medial side of thigh		<b>Lunch</b>	<b>ECE Biochemistry</b>  <b>Vitamin D deficiency</b>	
<b>FRIDAY, October</b> <b>11, 2019</b>		AN 16.1-16.3 Gluteal region	AN17.1-17.3 (VI- ORTH) Hip Joint 	Osteology	Dissection - Front & Medial side of thigh	<b>Lunch</b>	Physiology SGT/Tutorial <b>Assessment</b> <b>-Blood</b>	Physiology SGT
<b>SATURDAY,</b> <b>October 12, 2019</b>	PY2.9 (VI-PA) BLOOD GROUP 	<b>ASSESMENT            AND            FEEDBACK</b>	<b>Feedback on            Assessment</b>	CM 1.7 Health Indicators		<b>Lunch</b>		









# Block II









Block 2\_Week 1, October, 14 to 19, 2019

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, October 14 , 2019</b>	SDL Trochantric and cruciate anastomosis	PY 8.6 Introduction to endocrinology mechanism of hormonal action	Histology	AN 16.1-16.3 Dissection Gluteal Region	<b>Lunch</b>	BI 2.3 Enzyme regulation	PY 2.11 ( VI-PA) TLC	
							PY 2.12 PCV, ESR	
							BI 11.16 Electrophoresis of Proteins	
							Biochemistry Batch B	
<b>TUESDAY October 15, 2019</b>		PY 8.2 Hypothalamo hypophyseal system	Biochemistry charts BI2.7 (VI- PA,IM) Interpretation of Laboratory results of enzyme activities and clinical utility of various enzymes as markers of pathological conditions	AN 16.1-16.3 Dissection Gluteal Region and disarticulation of lower limb	<b>Lunch</b>	AN 16.4-16.6 Back of Thigh	PY 2.11 ( VI-PA) TLC	
							AITo Anemia PY 2.12 PCV, ESR	
							BI 11.16 Electrophoresis of Proteins	
							Biochemistry Batch C	
<b>WEDNESDAY October 16, 2019</b>		BI 10.3 (VI-OG, SU, PA) Immunoglobulins & Electrophoresis	AN 16.6 Popliteal fossa	AN 16.6 Anatomy Dissection/ SGT / Tutorials Dissection – Back of thigh Popliteal Fossa	<b>Lunch</b>	Physiology SDL- second messengers	PY 2.11 ( VI-PA) TLC	
							AITo Anemia PY 2.12 PCV, ESR	
							BI 11.16 Electrophoresis of Proteins	

								Biochemistry Batch A
THURSDAY, October 17, 2019	BI10.3,10.4,10.5 (HI-PY, VI-OG, MI, SU,PA,IM,PE) Immune response & vaccine	AN 18.1-18.3 Anterior compartment of Leg Dorsum of Foot	PY 8.2 Adenohypophysis and hormones	AN 16.6 Anatomy Dissection/ SGT / Tutorials Dissection – Back of thigh Popliteal Fossa		AN 18.1- 18.3 Anterior compartment of Leg	ECE Physiology Goiter	
FRIDAY, October 18, 2019		AN 19.1-19.7 Posterior compartment of leg	Embryology	Osteology	AN 16.6 Anatomy Dissection/ SGT / Tutorials Dissection – Back of thigh Popliteal Fossa	Lunch	Physiology SGT/Tutorial Growth hormone actions and applied physiology	Physiology Module 1.2 AETCOM
SATURDAY, October 19, 2019	PY 8.2 Neurohypophysis and hormones	BI 2.3 and 10.3 Tutorials - enzymes and immunoglobulins	PY 8.2 Thyroid gland part I	CM 1.5/ SGD/ Levels of prevention		Lunch		




Block 2_ Week 2, October, 21 to 26, 2019								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, October, 21 , 2019</b>	SDL AN 18.1 Lateral Compartment of leg	PY 8.2 Thyroid Gland Part II 	Histology	Dissection Anterior and lateral compartment of Leg Dorsum of Foot	Lunch	BI 6.5 (VI-IM) SDL Vitamins – riboflavin & Niacin	PY 2.11 DLC	
							BLOOD GROUP	
							BI 11.11 Estimation of calcium & phosphorus 	
							Biochemistry Batch B	
<b>TUESDAY October, 22, 2019</b>		PY 8.1 and 8.2 calcium Homeostasis Part I 	BI6.5 (VI-IM) Vitamins K & Thiamin 	Dissection Anterior and lateral compartment of Leg Dorsum of Foot	Lunch	AN 18.4-18.7 (VI-ORTH) Knee joint & anastomosis around it 	PY 2.11 DLC	
							& BLOOD GROUP	
							BI 11.11 Estimation of calcium & phosphorus 	
							Biochemistry Batch C	
<b>WEDNESDAY October, 23, 2019</b>		BI 6.9,6.10 (HI- PY,VI-IM) Calcium & Phosphorus  	Embryology	AN 19.1-19.7 Posterior compartment of leg	Lunch	Physiology SDL Students Seminar Disorders of Thyroid Gland	PY 2.11 DLC	
							BLOOD GROUP	
							BI 11.11 Estimation of calcium & phosphorus	

								Biochemistry Batch A
THURSDAY, October, 24, 2019	BI 6.5(VI-IM) Vitamin D 	AN 20.1-20.2 (VI-ORTH) Ankle Joint 	PY 8.1 and 8.2 Calcium Homeostasis Part II 	AN 19.1-19.7 Posterior compartment of leg		Lunch	SGT Integrated Teaching Biochemistry	
FRIDAY, October, 25, 2019		AN 20.2 Subtalar joint and other joints of foot	AN 19.6-19.7 Sole of foot I	Osteology	AN 19.1-19.7 Posterior compartment of leg	Lunch	Physiology SGT/Tutorial Disorders of Calcium metabolism	Physiology SGT
SATURDAY, October, 26, 2019	PY 10.10 Chemical transmission in nervous system	BI 6.5 Tutorials Vitamins	PY 10.5, ANS	CM 2.1 Assessment of clinico socio cultural aspects of individual, family and community		Lunch		

Block 2_Week 3 , October, 28 to November 2, 2019								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY, October 28 , 2019	Holiday							
TUESDAY October 29, 2019	Holiday							
WEDNESDAY October 30, 2019		BI 6.2 Reactions involving nucleotides	AN 19.6-19.7 Sole of foot -II	AN 19.5-19.7 Anatomy Dissection Sole of foot	Lunch	Physiology SDL Glucose Homeostasis	Blood Practical Revision	
							Blood Practical Revision	
							BI 11.11	
							Estimation of calcium & phosphorus	
							Biochemistry Batch A, B and C	
THURSDAY, October 31, 2019	Biochemistry SDL BI 3.1-3.3 Digestion and absorption of carbohydrates	AN 19.5-19.6 Arches of foot	PY 8.2 Adrenal Gland Part I 	AN 19.5-19.7 Anatomy Dissection Sole of foot	Lunch	SGT Integrated teaching Physiology		
FRIDAY, November 1, 2019	Holiday							
SATURDAY, November 2, 2019	PY 8.2 Adrenal Gland Part II 	Biochemistry Tutorial / SGT Nucleotides	PY 8.3 Thymus and Pineal Gland	AITO – DM CM.8.1 Introduction to non- communicable diseases 				

Block 2\_Week 4, November 4 to 9, 2019

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, November 4 2019</b>	SDL AN 20.1 Tibiofibular joint	PY 8.5 Stress Physiology	Histology	AN 19.5-19.7 Anatomy Dissection Sole of foot	Lunch	BI 3.4,3.7,3.8 (VI- IM) SDL Glycolysis, pyruvate dehydrogenase complex	PY 2.11 DLC	
							BT, CT	
							(AITO – DM) Practical / SGT/ Tutorial BI 11.21 Estimation of Glucose	
							Biochemistry Batch B	
<b>TUESDAY November 5 2019</b>		PY 8.5 Obesity and metabolic syndrome	BI 3.6 Citric acid cycle	AN 18.3 Anatomy Dissection Knee joint, Ankle Joint & Subtalar joint	Lunch	AN 20.3-20.5 (VI-SU) Venous and lymphatic drainage of lower limb	PY 2.11 DLC	
							BT, CT	
							(AITO – DM) Practical / SGT/ Tutorial BI 11.21 Estimation of Glucose	
							Biochemistry Batch C	
<b>WEDNESDAY November 6 2019</b>		BI 3.4,3.7,3.8 (VI- IM) Glycogen Metabolism and disorders	AN 20.6 (VI-RA) Radiology of Lower limb	AN 18.3 Anatomy Dissection Knee joint, Ankle Joint & Subtalar joint	Lunch	Physiology SDL General adaptation syndrome	PY 2.11 DLC	
							BT, CT	
							(AITO – DM) Practical / SGT/ Tutorial BI 11.21 Estimation of Glucose	
							Biochemistry Batch A	









<b>THURSDAY, November 7 2019</b>	BI 3.4,3.7,3.8 (VI-IM) Fructose & Galactose Metabolism and disorders 	Embryology	PY 8.2,8.4 Seminar on Thyroid disorders	AN 18.3 Anatomy Dissection Knee joint, Ankle Joint & Subtalar joint		Lunch	<b>ECE Anatomy Varicose Veins</b>	
<b>FRIDAY, November 8 2019</b>		Revision of bones of lower limb	Embryology	<b>Part Completion Test of Lower Limb</b>	<b>Feedback on Assessment</b>	Lunch	Physiology SGT/Tutorial Neuro endocrine reflexes	Physiology AETCOM Module 1.3
<b>SATURDAY, November 9 2019</b>	Py10.1 (HI-AN 7.2 & 7.5) Organization of CNS 	<b>ASSESMENT AND FEEDBACK</b>	PY 10.2 (HI-AN 7.7) Synapse part I 	CM 2.1 Assessment of clinico socio cultural aspects of individual, family and community		Lunch		

# Block III

























Block 3\_Week 1, November 11 to 16, 2019

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, November 11</b>	SDL- Introduction to Nervous System	<b>(AITO – DM)</b> PY 8.2, Endocrine Pancreas Part I	<b>(AITO – DM)</b> AN 52.1 Histology of Pancreas	Dissection- Brain	Lunch	BI 3.4,3.7,3.8 (VI-IM) SDL Gluconeogenesis Biochemistry SDL	PY 2.13 Platelet, Reticulocyte	
							Introduction to clinical examination	
							BI 11.15 Describe and discuss CSF composition	
							Biochemistry Batch B	
<b>TUESDAY November 12, 2019</b>		<b>(AITO – DM)</b> PY 8.2 (HI-BI) Endocrine Pancreas Part II	BI 3.4,3.7,3.8(VI-IM,PA) G6PD Deficiency (large Group) HMP pathway	AN 56.1-2 Dissection Meninges & Brain	Lunch	AN 56.1-2 (HI- PY) Meninges and CSF	PY 2.13 Platelet, Reticulocyte	
							Introduction to clinical examination	
							BI 11.15 Describe and discuss CSF composition	
							Biochemistry Batch C	
<b>WEDNESDAY November 13, 2019</b>		BI 6.6 Biological oxidation, high energy compounds, components of ETC and Oxidative phosphorylation, chemiosmotic Theory, shuttle pathways	AN 57.1-57.5 (HI-PY 10.6 and VI-IM) Spinal cord	AN 57.1-57.5,64.1 (HI-PY, VI-IM) Spinal Cord Dissection	Lunch	Physiology SDL PY 10.2 Synaptic transmission	PY 2.13 Platelet, Reticulocyte	
							Introduction to clinical examination	
							BI 11.15 Describe and discuss CSF composition	
							Biochemistry Batch A	












<b>THURSDAY, November 14, 2019</b>	<b>(AITO – DM)</b> BI 3.9,11.17(VI-PA,IM) Plasma glucose regulation, Diabetes Mellitus disorders and BI 11.17 Diabetes Mellitus 	AN58.1, 58.2 VI-IM) Medulla Oblongata 	PY 10.2 (HI-AN) Synapse Part II 	AN 57.1-57.5,64.1 Spinal Cord Dissection		<b>Lunch</b>	<b>(AITO – DM) ECE BIOCHEMISTRY DIABETES MELLITUS</b> 	
<b>FRIDAY, November 15, 2019</b>		AN 60.1-60.3 (VI-IM) Cerebellum 	AN 61.1-61.3 Mid Brain	Osteology	AN 59.1-59.3,61.1-61.3 ,64.1 Brainstem Dissection	<b>Lunch</b>	Physiology SGT/Tutorial PY 10.2 Properties of synapse	<b>Physiology Module 1.4 AETCOM</b>
<b>SATURDAY, November 16, 2019</b>	PY 10.2 (HI-AN) Reflex part I 	BI 3.2, 3.4 , 3.6 Tutorials on Carbohydrate metabolism 	PY 10.2 (HI-AN) Reflex part II 	CM 2.1/ SH/ Demographic assessment of individual, family and community		<b>Lunch</b>		











Block 3\_Week 2, November 18 to 23, 2019

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, November 18, 2019</b>	SDL- AN 59.1-59.3 Pons	PY 10.2 (HI-AN)) Receptor Properties & classification 	Histology	Anatomy Dissection AN 62.2 Cerebellum 	Lunch	<b>(AITO – DM)</b> BI 3.10 (VI-IM) Biochemistry Charts: Interpretation of results of Carbohydrate metabolism 	PY 11.13 General physical examination	
							PY 10.11 Examination of higher mental functions	
							Practical / SGT/ Tutorial BI 11.16 ELISA and Immunodiffusion	
							Biochemistry Batch B	
<b>TUESDAY November 19, 2019</b>		PY 10.3 (HI-AN) Sensory system 	BI 4.2 Digestion and absorption of Lipids	Anatomy Dissection AN 62.2 Cerebellum 	Lunch	AN 63.1(HI-PY) Fourth ventricle 	PY 11.13 General physical examination	
							PY 10.11 Examination of higher mental functions	
							Practical / SGT/ Tutorial BI 11.16 ELISA and Immunodiffusion	
							Biochemistry Batch C	
<b>WEDNESDAY November 20, 2019</b>		BI 4.2 (VI-IM) Fatty acid synthesis, acyl glycerol, lipid storage disorders 	AN 62.2(HI – PY) -Cerebrum I-sulci and gyri 	AN 62.2 Cerebrum 	Lunch	<b>Physiology SDL PY 10.3 (HI-AN) Ascending tracts</b> 	PY 11.13 General physical examination	
							PY 10.11 Examination of higher mental functions	
							Practical / SGT/ Tutorial BI 11.16 ELISA and Immunodiffusion	
							Biochemistry Batch A	

<b>THURSDAY, November 21, 2019</b>	BI 4.2(VI-IM) Fatty acid oxidation – all types 	AN 62.2(HI –PY) Cerebrum II 	PY 10..3 (HI- AN) Somatosensory pathways 	AN 62.2 Cerebrum 		Lunch	<b>ECE – Physiology Hemiplegia</b>	
<b>FRIDAY, November 22, 2019</b>		AN 64.2,64.3 (VI-PE, OG) Embryology- Development of Brain 	AN 63.1,63.2(HI-PY) Lateral Ventricle 	Osteology	Dissection: Ventricles of Brain	Lunch	Physiology SGT/Tutorial PY 10.2 (HI-AN) Properties of receptors 	Physiology SGT
<b>SATURDAY, November 23, 2019</b>	PY 10..3 (HI- AN) Physiology of pain Part I 	Tutorial on Lipids Metabolism I	PY 10..3 (HI- AN) Physiology of pain Part II 	CM 2.2 / SH / Role of family in health and disease with respect to socioeconomic status		Lunch		








Block 3\_Week 3, November 25 to 30, 2019

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY, November 25 , 2019	SDL- AN 63.1,63.2 Third ventricle 	PY 10.4(HI-AN) Organization of motor System 	Histology	Dissection: Ventricles of Brain 	Lunch	BI 3.9,11.17 (VI-PA, IM) Metabolism of ketone bodies 	PY 10.11 Clinical examination of Motor system	
							PY 10.11 Clinical examination of Reflexes	
							Practical / SGT/ Tutorial BI 11.9 Estimation of Total Cholesterol and Estimation of HDL	
							Biochemistry Batch B	
TUESDAY November 26, 2019		PY 10.4 (HI-AN) Motor tracts 	Biochemistry SDL BI 4.3(VI- IM) Metabolism of chylomicrons and VLDL 	AN 62.3 White matter dissection 	Lunch	AN 62.3(HI- PY) White matter I 	PY 10.11 Clinical examination of Motor system	
							PY 10.11 Clinical examination of Reflexes	
							Practical / SGT/ Tutorial BI 11.9 Estimation of Total Cholesterol and Estimation of HDL	
							Biochemistry Batch C	
WEDNESDAY November 27, 2019		BI 4.3(VI-IM) Metabolism of cholesterol, bile acids, enterohepatic circulation 	AN 62.3(HI- PY) White matter II 	AN 62.2 Coronal and sectional anatomy brain 	Lunch	Physiology SDL PY 10.4 (HI- AN)  Motor tracts 	PY 10.11 Clinical examination of Motor system	
							PY 10.11 Clinical examination of Reflexes	
							Practical / SGT/ Tutorial BI 11.9 Estimation of Total Cholesterol and Estimation of HDL	

							Biochemistry Batch A	
THURSDAY, November 28, 2019	BI 4.1,4.6 (VI-IM) Phospholipids & eicosanoids 	AN 62.5(HI-PY, Thalamus & Hypothalamus 	PY 10.4 (HI-AN) Muscle Tone 	Anatomy Dissection AN 62.4 (VI-IM) Basal ganglia 		Lunch	SGT Integrated teaching ( <b>Linker</b> ) Anatomy 	
FRIDAY, November 29, 2019		AN 64.2,64.3 Embryology- Development of Brain	AN 62.6 Blood supply of Brain 	Osteology	AN 62.6 Blood Supply of Brain 	Lunch	Physiology SGT/Tutorial PY 10.2 (HI-AN) Stretch reflex 	Physiology Module 3.1 AETCOM
SATURDAY, November 30, 2019	PY 10.4 Posture & equilibrium; Vestibular apparatus 	TUTORIALS LIPID METABOLISM II	PY 10.4 Postural reflexes 	CM 2.3,2.5/ SH/ Barriers for health and health seeking behavior		Lunch		







Block 3\_Week 4, December 2 to 7, 2019




Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, December 2, 2019</b>	SDL- AN 27.1. 27.2 Scalp	PY 10.7 (HI-AN) Cerebellum Part I	Histology (Cerebellum)	AN 27.1,27.2 Dissection – Scalp & Face (A)	<b>Lunch</b>	BI 4.3(VI-IM) Metabolism of HDL, dyslipoproteinemias & Fatty Liver	PY 10.11 Clinical examination of sensory system	
							PY 10.11 Revision of motor system	
							Practical / SGT/ Tutorial BI 11.10 Estimation of Triglyceride	
							Biochemistry Batch B	
<b>TUESDAY December 3, 2019</b>		PY 10.7 Cerebellum part II	BI 11.17 (VI- IM,PA) Dyslipidemia and pathogenesis of atherosclerosis	AN 27.1,27.2 Dissection – Scalp & Face (A)	<b>Lunch</b>	AN 28.1-28.5 Face I	PY 10.11 Clinical examination of sensory system	
							PY 10.11 Revision of motor system	
							Practical / SGT/ Tutorial BI 11.10 Estimation of Triglyceride	
							Biochemistry Batch C	
<b>WEDNESDAY December 4, 2019</b>		BI 4.7,11.17(VI-IM, PA) Biochemistry Charts (Dyslipidemia)	AN 28.6-28.10 Face II	AN 27.1,27.2 Dissection – Scalp & Face (A)	<b>Lunch</b>	<b>Physiology SDL PY 10.7 Cerebellar connections&amp; disorders</b>	PY 10.11 Clinical examination of sensory system	
							PY 10.11 Revision of motor system	
							Practical / SGT/ Tutorial BI 11.10 Estimation of Triglyceride	

								Biochemistry Batch A
THURSDAY, December 5, 2019	BI 11.24 (VI-IM) Saturated and Unsaturated Fatty acids and Trans fats 	AN 35.10 (VI-SU) Fascia coli, Facial spaces of neck (A) 	PY 10.7 Basal Ganglia Part I 	AN 29.1-29.4 Dissection of Posterior Triangle		Lunch	ECE – Anatomy Bell’s Palsy 	
FRIDAY, December 6, 2019		AN 29.1-29.4 Posterior triangle – E J.V Sternocleidomastoid muscle, Cr. Plexus	AN 32.1,32.2 Anterior triangle (part 1) & its subdivisions Digastric muscle mylohyoid muscle	Osteology	AN 29.1- 29.4 Dissection of Posterior Triangle	Lunch	SGT /TUTORIAL PY 10.7 Disorders of Basal ganglia 	Physiology SGT
SATURDAY, December 7, 2019	PY 10.7 Basal ganglia Part II 	Biochemistry SDL BI 4.7 Laboratory results of analytes associated with Lipid metabolism disorders	PY 10.7 Thalamus 	CM 2.4 Social psychology				



Block 3\_Week 5, December 9 to 12, 2019






Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, December 9 , 2019</b>	AN 42.1-42.3 Sub-occipital triangle & contents of vertebral canal 	PY 10.7 Hypothalamus Part I 	Histology	AN 32.1,32.2 Dissection of Anterior Triangle	<b>Lunch</b>	Biochemistry SGT / Tutorial BI 4.6 Prostaglandins- Therapeutic uses and Inhibitors of Eicosanoid synthesis	OSPE MOCK TEST	
							DISPLAY OF OSPE CHARTS	
							BI 11.23 Energy content of Foods and Glycemic Index	
							Biochemistry Batch B	
<b>TUESDAY December 10, 2019</b>	AN 32.1,32.2 Dissection of Anterior Triangle	PY 10.7 Hypothalamus Part II / PY 11.1 11.2 & 11.3 Temperature regulation 	BI 6.5 (VI-IM) Vitamin – A 	AN 42.1-42.3 Dissection of Suboccipital Triangle	<b>Lunch</b>	AN 32.1,32.2 Anterior triangle (part 2) & its subdivisions	OSPE MOCK TEST	
							DISPLAY OF OSPE CHARTS	
							BI 11.23 Energy content of Foods and Glycemic Index	
							Biochemistry Batch C	
<b>WEDNESDAY December 11, 2019</b>		BI-6.5(VI-IM) Vitamin E and BI.6.9 selenium 	AN 34.1-34.2 Submandibular region	AN 42.1-42.3 Dissection of Suboccipital Triangle		<b>Physiology SDL PY 10.7 Control of food intake &amp; thirst</b> 	OSPE MOCK TEST	
							DISPLAY OF OSPE CHARTS	
							BI 11.23 Energy content of Foods and Glycemic Index	

							Biochemistry Batch A
THURSDAY, December 12, 2019	BI 8.1(VI- IM,PE,PA) Nutrition-I Importance of dietary components and dietary fiber 	Embryology (Brain) 	MCQs Discussion	AN 34.1-34.2 Dissection: Submandibular region	Lunch	ECE -BIOCHEMISTRY  BI 4.1, 4.6 Dyslipidemia (Linker) 	

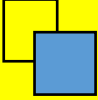





# 1<sup>ST</sup> IA Examination December 13<sup>th</sup> to 20<sup>th</sup> 2019 (Block III- week 6)

<b>FRIDAY, December 13 , 2019</b>	Anatomy Theory First Internal Assessment
<b>SATURDAY December 14, 2019</b>	Physiology Theory First Internal Assessment
<b>MONDAY, December 16, 2019</b>	Biochemistry Theory First Internal Assessment
<b>TUESDAY, December 17 , 2019</b>	First Internal Assessment Practical Examinations
<b>WEDNESDAY, December 18, 2019</b>	First Internal Assessment Practical Examinations
<b>THURSDAY, December 19, 2019</b>	First Internal Assessment Practical Examinations
<b>FRIDAY, December 20, 2019</b>	First Internal Assessment Practical Examinations

**VACATIONS FROM 21<sup>ST</sup> DECEMBER TO 1<sup>st</sup> January 2020**



Block 3_Week 7, January 2 to 4, 2020									
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm		Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY	Holidays from December 21 <sup>st</sup> to January 1, 2020								
TUESDAY									
WEDNESDAY									
THURSDAY, January 2, 2020	BI 8.5(VI-CM,IM,PE) Nutritional importance of food BI 8.2(VI-IM,PE,PA) Nutrition -II(B)PEM: Types, causes and effects 	AN 28.9,28.10(VI-SU) Parotid Gland 	PY 10.6 (HI-AN) spinal cord & its Lesions 	AN 28.9,28.10 (VI-SU) Dissection Parotid Gland		Lunch	ECE AN 28.7 (VI-SU) Thyroid enlargement 		
FRIDAY, January 3, 2020		AN 33.1 – 33.3 Temporal region & Muscles of mastication	AN 33.4 – 33.5 TM Joint	Osteology	AN 28.9,28.10 (VI-SU) Dissection Parotid Gland	Lunch	Physiology Tutorial PY 10.6 Sensory disturbances	Physiology Module 3.1 AETCOM	
SATURDAY, January 4, 2020	PY 10.9 Learning and memory	BI 8.3(VI-IM) Dietary advice in health and disease (DM, CAD and Pregnancy) 	PY 10.9 Speech	CM 6.4 / SGD/ Measures of central tendency and dispersion					





Block 3\_Week 8, January 6 to 11, 2020

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>Monday January 6, 2020</b>	SDL AN 33.1,33.2 Mandibular nerve and otic ganglion	PY 10.5 10.8 (HI- AN) RAS and sleep 	Histology	AN 33.1-33.5 Dissection of infratemporal fossa & maxillary artery	Lunch	BI 8.4 Obesity: Causes, effects and Health risks	PY 10.11 Clinical examination of sensory system Revision	
							PY 10.11 Clinical examination of Reflexes Revision	
							SGT BI 8.3 Charts related to Nutrition	
							Biochemistry Batch B	
<b>TUESDAY January 7, 2020</b>		PY 10.8 EEG	BI 6.13-6.15,11.17 (HI-AN,PY; VI- PA,IM) Thyroid function Test & Adrenal function tests 	AN 33.1-33.5 Dissection of infratemporal fossa & maxillary artery	Lunch	AN 35.1- 35.4(VI-SU) Deep Structures in the Neck –I & Thyroid gland. 	PY 10.11 Clinical examination of sensory system Revision	
							PY 10.11 Clinical examination of Reflexes Revision	
							SGT BI 8.3 Charts related to Nutrition	
							Biochemistry Batch C	
<b>WEDNESDAY January 8, 2020</b>		BI 6.9 6.10 Flouride and Iodine 	AN 35.7(VI-SU) IX cranial nerve (A) AN 35.7(VI-SU) X cranial nerve 	AN 35.2-35.5 Dissection of Thyroid I 		<b>Physiology SDL PY 10.6 Spinal shock</b>	PY 10.11 Clinical examination of sensory system Revision	
							PY 10.11 Clinical examination of Reflexes Revision	

								SGT BI 8.3 Charts related to Nutrition
								Biochemistry Batch A
THURSDAY, January 9, 2020	BI 6.13-6.15,11.17 (HI-AN,PY; VI-PA,IM) Hypothyroidism	AN 35.8-35.10(VI-SU) Deep structures in Neck-III: Subclavian artery, vein & IJV	PY 10.7 Limbic system (VI-PS)	AN 35.6-35.10 Dissection of Thyroid II		Lunch	ECE Biochemistry (VI-PE) Thyroid Disorders  Linker	
FRIDAY, January 10, 2020		AN 40.1-40.2 Ear I	AN 40.3-40.5 Ear II	Osteology	AN 40.1-40.5(VI-EN) Dissection Ear	Lunch	Physiology Tutorial PY 10.8 Physiology of sleep	Biochemistry Module 2.1 AETCOM
SATURDAY, January 11, 2020	Term Assessment	Biochemistry Tutorial- Thyroid function tests	Feedback	Community Medicine /SDL/ Statistics				







Block 3\_Week 9, January 13 to 18, 2020









Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY, January 13, 2020	SDL AN 35.2 Parathyroid glands & Thymus	PY 10.15 (VI-EN) Functional Anatomy of EAR	Histology	AN 35.3,35.4 Dissection of subclavian artery, IJV, Styloid apparatus (A)	Lunch	BI 6.9 6.10 Sodium and Potassium	PY10.11 (HI-AN) Examination of 3.4.& 6 <sup>th</sup> Cranial nerves	
							PY 10.20 (VI-EN) Clinical examination of 1 <sup>st</sup> & 8 <sup>th</sup> cranial nerve	
							SGT BI 11. Practical revisions	
							Biochemistry Batch B	
TUESDAY January 14, 2020		PY 10.15 (VI-EN) Physiology of hearing 	BI 6.9 6.10 Magnesium and Manganese	AN 35.3,35.4 Dissection of subclavian artery, IJV, Styloid apparatus (A)	Lunch	AN 39.1,39.2 Tongue 	PY10.11 (HI-AN) Examination of 3.4.& 6 <sup>th</sup> Cranial nerves	
							PY 10.20 (VI-EN) Clinical examination of 1 <sup>st</sup> & 8 <sup>th</sup> cranial nerve	
							SGT BI 11. Practical revisions	
							Biochemistry Batch C	
WEDNESDAY January 15, 2020	Holiday							

<b>THURSDAY, January 16, 2020</b>	BI 6.9 6.10 Copper, Molybdenum	AN 30.1-30.3 Cranial fossae & Dural folds	PY 10.19 10.16 Auditory Evoked potentials, Deafness 	AN 30.1-30.3 Dissection Cranial fossae & Dural folds		<b>Lunch</b>	<b>ECE- Physiology Deafness</b>	
<b>FRIDAY, January 17, 2020</b>		AN 30.4 Dural venous sinuses & cavernous sinus	AN 30.5 (HI-PY) Hypophysis cerebri 	Osteology	AN 30.1- 30.3 Dissection  Cranial fossae & Dural folds	<b>Lunch</b>	Physiology Tutorial PY10.15 (VI-EN) Physiology of hearing	PY10.11 (HI-AN) Examination of 3 <sup>rd</sup> 4 <sup>th</sup> & 6 <sup>th</sup> Cranial nerves [Physiology Practical for batch- C]  PY 10.20 (VI-EN) Clinical examination of 1st & 8th cranial nerve [Physiology Practical for batch- B]
<b>SATURDAY, January 18, 2020</b>	PY 10.13 10.14 (VI-EN) Smell and its applied aspects 	Biochemistry Tutorial: BI 8.1-8.5 Nutrition	PY 10.13 10.14(VI-EN) Taste sensation & applied aspects 	Community Medicine /SDL/ Statistics			Sports and Extracurricular Activities	













**Block 3\_ Week 10, January 20 to 25, 2020**




Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, January 20, 2020</b>	SDL AN 31.2 Optic nerve & Ciliary ganglion 	PY 10.17 (VI-OP) Functional anatomy of eye 	Histology	Dissection Cranial cavity, Removal of brain	<b>Lunch</b>	BI 6.5 Vitamin C, Biotin and Pantothenate	PY 10.20 Visual acuity & colour vision (VI-OP)	
							PY 10.20 Perimetry(VI-OP)	
							BI 11.19 Principles of Instruments used in Biochemistry Lab	
							Biochemistry Batch B	
<b>TUESDAY January 21, 2020</b>		PY 10.17 (VI-OP) Physiology of image formation) 	BIOCHEMISTRY REVISION Nutrition	Dissection Cranial cavity, Removal of brain	<b>Lunch</b>	AN 31.1-31.5 Orbit boundaries, contents, extra ocular muscles , ophthalmic vessels I 	PY 10.20 Visual acuity & colour vision (VI-OP)	
							PY 10.20 Perimetry(VI-OP)	
							BI 11.19 Principles of Instruments used in Biochemistry Lab	
							Biochemistry Batch C	
<b>WEDNESDAY January 22, 2020</b>		BIOCHEMISTRY REVISION Nutrition	AN 41.1 Eyeball 	AN 31.1-31.5 Dissection: Orbit 		<b>PY 10.17 (VI-OP)</b> <b>Physiology SDL</b> Refractive Errors	PY 10.20 Visual acuity & colour vision (VI-OP)	
							PY 10.20 Perimetry(VI-OP)	
							BI 11.19 Principles of Instruments used in Biochemistry Lab	

								Biochemistry Batch A
THURSDAY, January 23, 2020	ASSESMENT AND FEEDBACK	AN 37.1-37.3 Nose I 	PY 10.17(VI-OP) Photochemistry of Vision 	AN 31.1-31.5 Dissection: Orbit 		Lunch	SGT (Integrated Topic) Biochemistry	
FRIDAY, January 24, 2020		AN 37.1-37.3 Nose II 	Embryology	Osteology	AN 31.1- 31.5 Dissection: Orbit 	Lunch	Physiology Tutorial PY10.17(VI-OP) Photochemistry of vision	Biochemistry Module 2.1 AETCOM
SATURDAY, January 25, 2020	PY 10.18(VI- OP) Visual pathway & its Lesions 	ASSESMENT AND FEEDBACK	PY 10.17 & 10.19(VI-OP) Colour vision, Colour blindness, Light Reflex, VEP 	CM 4.2 Methods of Health Education				





# Block IV






Block 4\_Week 1, January 27 to February 1, 2020

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY, January 27, 2020	SDL AN 37.2 Paranasal air sinuses 	PY 6.1 Functional anatomy of the respiratory system 	Histology	AN 37.1-37.3 Dissection Nose 	Lunch	Biochemistry SDL BI 6.7 Acid Base Balance –I 	Clinical examination of 7 <sup>th</sup> cranial nerve	
							Clinical examination of 5. 9.10 11 & 12 cranial nerves	
							BI 11.2 Preparation of buffer and estimation of PH	
							Biochemistry Batch B	
TUESDAY January 28, 2020		PY 6.2 Mechanism of Breathing Part I	BI 6.7 (HI-PY, VI-IM) Acid Base Balance –II 	AN 37.1-37.3 Dissection Nose 	Lunch	AN 36.1 Soft palate 	Clinical examination of 7 <sup>th</sup> cranial nerve	
							Clinical examination of 5. 9.10 11 & 12 cranial nerves	
							BI 11.2 Preparation of buffer and estimation of PH	
							Biochemistry Batch C	
WEDNESDAY January 29, 2020		BI 6.7 (HI-PY, VI-IM) Water and electrolyte balance 	AN 36.1-36.3 Pharynx – I 	AN 36.1-36.3 Dissection Oral cavity 	Lunch	Physiology SDL Work of breathing	Clinical examination of 7 <sup>th</sup> cranial nerve	
							Clinical examination of 5. 9.10 11 & 12 cranial nerves	
							BI 11.2 Preparation of buffer and estimation of PH	
							Biochemistry Batch A	

<b>THURSDAY, January 30, 2020</b>	BI 6.8,11.17(VI-IM, PA) Biochemistry Charts (Acid base disorders) 	AN 36.1-36.3 (VI-EN) Pharynx – II 	PY 6.2 Mechanism of breathing Part II	AN 36.1-36.3 Dissection Pharynx		<b>Lunch</b>	<b>SGT (Integrated Physiology)</b>	
<b>FRIDAY, January 31, 2020</b>		AN 38.2,38.3 Larynx – I	AN 38.2,38.3 (VI-EN) Larynx – II 	Osteology	AN 36.1- 36.3 Dissection Pharynx	<b>Lunch</b>	Physiology SGT/Tutorial PY 6.2 Mechanism of breathing Part II	<b>Physiology SGT</b>
<b>SATURDAY, February 1, 2020</b>	PY 6.2 Lung volume & capacities	Biochemistry Tutorial- Acid Base balance	PY 6.2 Work of breathing	Community Medicine 8.1, 8.3 Epidemiology and prevention of acute respiratory condition	CM/ SDL	<b>Lunch</b>		

Block 4\_Week 2, February 3 to 8, 2020






Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, February 3, 2020</b>	SDL AN 36.2 Waldeyer's lymphatic ring, pyriform fossa, auditory tube	PY 6.2 Diffusion of Gases	Histology	AN 38.2,38.3 Dissection Larynx	Lunch	Biochemistry SDL BI 6.11 Heme synthesis	PY 6.9(VI-CT) Clinical Examination of Respiratory system 	
							PY 6.8 (VI-CT) Recording of Lung volume & capacities 	
							BI 11.16,11.19 Use of PH meter, ISE, ABG analyser	
							Biochemistry Batch B	
<b>TUESDAY February 4, 2020</b>		PY 6.3 Transport of oxygen	BI 6.11(HI-PY,VI-PA,IM) Heme synthesis & Porphyrias <i>Linker</i>	AN 38.2,38.3 Dissection Larynx	Lunch	AN 43.1 Styloid apparatus & Joints of Neck	PY 6.9(VI-CT) Clinical Examination of Respiratory system 	
							PY 6.8(VI-CT) Recording of Lung volume & capacities 	





							BI 11.16,11.19 Use of PH meter, ISE, ABG analyser	
							Biochemistry Batch C	
WEDNESDAY February 5, 2020		BI 7.5 Detoxification/Xenobiotics	AN 35.7 Hypoglossal nerve	AN 38.2,38.3 Dissection Larynx	Lunch	Physiology SDL Surfactant / RDS	PY 6.9 (VI-CT) Clinical Examination of Respiratory system 	
							PY 6.8 (VI-CT) Recording of Lung volume & capacities 	
							BI 11.16,11.19 Use of PH meter, ISE, ABG analyser	
							Biochemistry Batch A	
THURSDAY, February 6, 2020	BI 6.1(VI-IM) Metabolic processes- fed and fasting state 	Embryology	PY 6.3 Transport of Carbon-di-Oxide	AN 40.1-40.2 Dissection Ear	Lunch	ECE ANATOMY Hydrocephalus		
FRIDAY, February 7, 2020		Embryology	AN 35.5(VI-SU) Lymphatic drainage of head & neck 	Osteology	AN 40.1-40.2 Dissection Ear	Lunch	Physiology SGT/Tutorial  Regulation of respiration.	Biochemistry Module 2.1 AETCOM

<b>SATURDAY, February 8, 2020</b>	PY 6.6 Neural regulation of respiration	Tutorials on Heme metabolism	PY 6.6 Chemical regulation of respiration and periodic breathing	CM 4.3 / SH/ Evaluation of health promotion and health education programs	<b>Lunch</b>	
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















Block 4\_Week 3, February 10 to 15, 2020

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
MONDAY, February 10, 2020	SDL AN 29.1 Cervical plexus	PY 6.4 (VI-IM) High altitude Physiology -I Hypoxia	Histology	Dissection – Revision of Head & Neck	Lunch	BI 5.3(VI- PE) Digestion and absorption of protein	PY 11.14 (VI-AS) Artificial respiration 	
							Stethography	
							BI 11.1 Electrolyte analysis by ISE	
							Biochemistry Batch B	
TUESDAY February 11, 2020		PY 6.6 (VI-IM) Applied Physiology of Respiratory system 	Biochemistry SDL BI 5.4 General reactions of amino acids	Dissection – Revision of Head & Neck	Lunch	AN 43.6,43.7 Surface anatomy head & neck	PY 11.14 (VI-AS) Artificial respiration 	
							Stethography	
							BI 11.1 Electrolyte analysis by ISE	
							Biochemistry Batch C	
WEDNESDAY February 12, 2020		BI 5.4 (VI-PE) Urea cycle 	AN 43.6,43.7 (VI- RD) Radiological anatomy – head & neck	<b>Part Completion Test – Brain &amp;</b>	Lunch	Physiology SDL Oxygen therapy	PY 11.14 (VI-AS) Artificial respiration 	




				<b>Head &amp; Neck</b>			Artificial respiration	Stethography
								BI 11.1 Electrolyte analysis by ISE
								Biochemistry Batch A
<b>THURSDAY, February 13, 2020</b>	BI 5.4(VI-PE) Metabolism of glycine, serine, alanine, 1C metabolism 	AN 21.4-21.7 Thoracic wall- muscles, vessels, internal thoracic artery I	PY 6.4 Deep sea Diving	<b>Feedback on Student Assessment</b>		Lunch	ECE Biochemistry PEM <b>Linker</b>	
<b>FRIDAY, February 14, 2020</b>		AN 21.4-21.7 Thoracic wall- muscles, vessels, internal thoracic artery II	Embryology	Osteology	AN 21.4-21.7 Dissection of Thoracic wall	Lunch	Physiology SGT/Tutorial Charts of respiratory system for discussion	Physiology SGT
<b>SATTRDAY, February 15, 2020</b>	PY 6.7 (VI-CT) Pulmonary functions tests 	TUTORIAL ON PROTEIN METABOLISM I 	Assessment & feedback	CM 8.1,8.3 prevention and control of communicable diseases	CM/SDL	Lunch		







Block 4\_Week 4, February 17 to 22, 2020







Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, February 17, 2020</b>	SDL AN 21.8& 21.10 Joints of thorax	PY 5.1 (HI-AN) Introduction to CVS 	Histology	AN 21.4-21.7 Dissection of Thoracic wall 	Lunch	BI 5.4(VI-PE) Metabolism of alanine, 1C metabolism 	PY 6.8 FEV1	
							Vitalography	
							BI 11.17 Basis and rationale of Biochemical tests-Myocardial Infarction	
							Biochemistry Batch B	
<b>TUESDAY February 18, 2020</b>		PY 5.2 Properties of Cardiac muscle	BI 5.4(VI-PE) Metabolism of phenyl alanine & tyrosine 	AN 21.4-21.7 Dissection of Thoracic wall 	Lunch	AN 23.1 -23.7(VI-SU) Mediastinum 	PY 6.8 FEV1	
							Vitalography	
							BI 11.17 Basis and rationale of Biochemical tests-Myocardial Infarction	
							Biochemistry Batch C	
<b>WEDNESDAY February 19, 2020</b>		BI 5.4(VI-PE) Metabolism of tryptophan, BCAA, lysine, aspartate, asparagine	Embryology Development of Respiratory System AN 25.2 (VI-PE)	AN 23.1-23.7 Dissection - Mediastinum 	Lunch	Physiology SDL PY 5.1 Conducting system of the heart	PY 6.8 FEV1	
							Vitalography	
							BI 11.17 Basis and rationale of Biochemical Tests-Myocardial	


							Infarction Biochemistry Batch A
<b>THURSDAY, February 20, 2020</b>	BI 5.4(VI-PE) Metabolism of BCAA, lysine, aspartate, asparagine 	AN 24.1(VI-IM) Pleura 	PY 5.1 Conducting system of heart	Dissection – Pleura & Lungs	Lunch	<b>PHYSIOLOGY ECE  MI, ECG Recording</b> 	
<b>FRIDAY, February 21, 2020</b>	<div>Holiday</div>						
<b>SATURDAY, February 22, 2020</b>	PY 5.4 Origin & spread of cardiac Impulse	TUTORIAL ON PROTEIN METABOLISM II	PY 5.3 Cardiac cycle	CM 9.1/ SGD/ Demographic cycle	Lunch		

**Block 4\_ Week 5, February 24 to 29, 2020**






Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, February 24, 2020</b>	Anatomy SDL AN23.2 Thoracic duct	PY 5.7 Haemodynamics	Histology	Dissection – Pleura & Lungs	<b>Lunch</b>	BI 5.4(VI-PE) Metabolism of lysine, aspartate, asparagine 	PY 5.12 C/E of radial pulse	
							PY 5.13 Recording of ECG	
							BI 11.8,11.21,11.22 (VI-IM) Estimation of total protein <b>Linker</b>	
							Biochemistry Batch B	
<b>TUESDAY February 25, 2020</b>		PY5.5.& 5.6(VI-IM) ECG - I	BI 5.4(VI-PE) Metabolism Sulphur containing amino acids, trans methylation 	Dissection – Pleura & Lungs	<b>Lunch</b>	AN 24.2 – 24.6 Lungs	PY 5.12 C/E of radial pulse	
							PY 5.13 Recording of ECG	
							BI 11.8,11.21,11.22 (VI-IM) Estimation of total protein <b>Linker</b>	
							Biochemistry Batch C	
<b>WEDNESDAY February 26, 2020</b>		BI 5.4(VI-PE) Metabolism of glutamate, glutamine, histidine, arginine, proline	AN 22.1(VI-IM) Pericardium 	AN 22.1 Dissection - Pericardium	<b>Lunch</b>	<b>Physiology SDL Haemodynamics</b>	PY 5.12 C/E of radial pulse	
							PY 5.13 Recording of ECG	
							BI 11.8,11.21,11.22 (VI-IM)	




							Estimation of total protein <a href="#">Linker</a>	
							Biochemistry Batch A	
<b>THURSDAY, February 27, 2020</b>	BI 5.4 Disorders of protein metabolism 	AN 22.2 – 22.7 Heart I	PY5.5. & 5.6 ECG - II	AN 22.2 – 22.7 Dissection Heart		<b>Lunch</b>	<b>Integrated Teaching Anatomy</b>	
<b>FRIDAY, February 28, 2020</b>		AN 22.2 – 22.79VI- IM) Heart II 	Embryology AN 25.2- 25.6(VI-PE) 	Osteology	AN 22.2 – 22.7 Dissection Heart	<b>Lunch</b>	Physiology SGT/Tutorial Cardiac cycle	<b>Biochemistry Module 3.2 AETCOM</b>
<b>SATURDAY, February 29, 2020</b>	PY5.5. & 5.6 ECG – III <a href="#">Linker</a>	TUTORIAL ON PROTEIN METABOLISM III 	PY5.5. & 5.6(HI- AN, VI-IM) ECG – IV 	CM 9.1/SGD/ Vital statistics		<b>Lunch</b>		

Block 4_Week 6 March 2 -7 2020								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
MONDAY, March 2 2020	SDL AN 22.7 Conducting system of heart 	PY 5.9 Cardiac output I 	AN 23.3 Azygous system of veins	Dissection Revision of Thorax		BI 5.5 Interpretation of Lab results associated with disorders of Protein metabolism 	Recording of Arterial Blood pressure	
							Clinical examination of CVS	
							BI 11.8,11.21,11.22 (VI-IM) Estimation of total protein REVISION	
							Biochemistry Batch B	
TUESDAY march 3 2020		PY 5.9 Cardiac output II	BI 11.5 Screening of Urine for Inborn Errors of Metabolism 	Dissection Revision of Thorax		AN 25.9 Surface Anatomy of Thorax 	Recording of Arterial Blood pressure	
							Clinical examination of CVS	
							BI 11.8,11.21,11.22 (VI-IM) Estimation of total protein REVISION	
							Biochemistry Batch C	
WEDNESDAY March 4 2020		Biochemistry SDL BI 3.5 Integration of metabolism	AN 25.7(VI-RD) Radiological Anatomy of Thorax 	<b>Part Completion Test – Thorax</b>		SDL Physiology PY 5.11 Syncope, Heart failure	Recording of Arterial Blood pressure	
							Clinical examination of CVS	
							BI 11.8,11.21,11.22 (VI-IM) Estimation of total protein	

								REVISION
								Biochemistry Batch A
THURSDAY, 5 <sup>th</sup> march, 2020	REVISION ON PROTEIN METABOLISM - I	Embryology AN 25.2- 25.6 (VI-PE) 	PY 5.9 Regulation of Blood Pressure I	Feedback on Student Assessment			ECE Anatomy Pleural Effusion	
FRIDAY, March 6 2020		AN 44.1-44.2 Anterior abdominal wall	AN 44.3 Rectus sheath	Osteology	Dissection Anterior abdominal wall		SGT / tutorial Cardiac output & its regulation	Physiology SGT
SATURDAY, March 7 .2020	PY 5.9 Regulation of BP II	TUTORIAL ON PROTEIN METABOLISM- II	PY 5.11 Circulatory shock					



Block 4_Week 7, March 9-14 , 2020								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
<b>MONDAY, March 9 2020</b>	AN 46.3 SDL Scrotum & Penis	PY 5.8 Local and systemic CVS regulations 	Histology	Dissection Anterior abdominal wall	Lunch	BI 7.7(VI-PA, IM) Oxidative stress in diseases Biochemistry 	PY 5.12 Effect of posture & exercise on BP	
							PY 5,14 Autonomic function tests & revision of CVS	
							BI 11.21 Estimation of urea	
							Biochemistry Batch B	
<b>TUESDAY March 10 , 2020</b>		PY 5.10 (VI-IM) Regional circulation I 	BI 7.6 Anti-oxidant systems	Dissection Anterior abdominal wall	Lunch	AN 44.4 – 44.5(VI-SU) Inguinal canal 	PY 5.1 2Effect of posture & exercise on BP	
							PY 5,14 Autonomic function tests & revision of CVS	
							BI 11.21 Estimation of urea	
							Biochemistry Batch C	
<b>WEDNESDAY March 11 2020</b>		BI 6.4(VI-IM) Purine catabolism, hyper uricemia	AN 47.1-47.3(VI- SU) Peritoneum I 	Dissection AN 44.4 – 44.5 Inguinal canal	Lunch	Physiology SDL PY 11.8 Cardio respiratory changes with exercise	PY 5.12 Effect of posture & exercise on BP	
							PY 5,14 Autonomic function tests & revision of CVS	
							BI 11.21 Estimation of urea	
							Biochemistry Batch A	

<b>THURSDAY, March 12 , 2020</b>	BI 2.5 Enzyme Markers in MI 	AN 47.1-47.3(VI-SU) Peritoneum II 	PY 5.10(VI-IM) Regional circulation Part II 	Dissection AN 44.4 – 44.5 Inguinal canal		<b>Lunch</b>	<b>ECE BIOCHEMISTRY- GOUT</b>	
<b>FRIDAY, March 13, 2020</b>		Revision	Embryology	Osteology	Dissection Revision	<b>Lunch</b>	Physiology SGT/Tutorial CVS charts	<b>Biochemistry Module 3.2 AETCOM</b>
<b>SATURDAY, March 14 2020</b>	Assessment	TUTORIALS ON LFT	Feedback	CM 9.1/SGD/ Vital statistics		<b>Lunch</b>		

# Second Internal Assessment Examination Theory- 16.3.2020 to 18.3.2020

## Practical's - 19.3.2020 to 26.3.2020










<b>MONDAY, March 16 2020</b>	<b>Anatomy Theory Paper</b>
<b>TUESDAY March 17 , 2020</b>	<b>Physiology Theory Paper</b>
<b>WEDNESDAY March 18 2020</b>	<b>Biochemistry Theory Paper</b>
<b>THURSDAY, March 19 - 26, 2020</b>	<b>Practical examination</b>












<b>FRIDAY, March 27, 2020</b>		Question paper discussion	Embryology	Osteology	Dissection Revision	Lunch	Physiology SGT/Tutorial MCQ discussion	Physiology SGT
<b>SATURDAY, March 28 2020</b>	Question paper discussion	Question paper discussion	Feedback	CM 9.1/SGD/ Vital statistics		Lunch		





# Block -V

Block 5\_Week 1, March 30 to April 4, 2020





Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/SGT / Tutorials			Practical / SGT/ Tutorial	
MONDAY, March 30, 2020	Anatomy SDL Umbilicus and Abdominal Fascia	PY 4.1(HI-AN) Introduction to GIT	Histology	Dissection AN 47.1-47.3 Peritoneum	Lunch	BI 6.13- 6.15,11.17(HI- AN, PY, VI-IM, PA) RFT -1	PY 4.10 C/E of Abdomen	
							PY Stethography ( revision)	
							BI 11.14 Estimation of ALP	
							Biochemistry Batch B	
TUESDAY March 31, 2020		PY 4.2(HI-BI) Salivary secretion	BI 6.13- 6.15,11.17(HI-AN, PY, VI-IM, PA) RFT -2	AN 47.5, 47.9 (VI-SU) Dissection Stomach, Coeliac trunk	Lunch	AN 47.5(VI-SU) Stomach	PY 4.10 C/E of Abdomen	
							Stethography ( revision)	
							BI 11.14 Estimation of ALP	
							Biochemistry Batch C	
WEDNESDAY April 1, 2020		BI 11.3 Chemical components of normal urine	AN 47.9 Coeliac trunk	AN 47.5, 47.9 Dissection Stomach, Coeliac trunk	Lunch	Physiology SDL Gut Brain Axis	PY 4.10 C/E of Abdomen	
							Stethography ( revision)	


							BI 11.14 Estimation of ALP	
							Biochemistry Batch A	
THURSDAY, April 2, 2020	BI 6.4(VI-IM) Purine catabolism, hyper uricemia II	AN 47.8, 47.10 Portal Vein & Porto- caval anastomosis 	PY 4.3,4.9(VI-IM,HI- BI) G I Motility (I) Mastication, deglutition & vomiting 	AN 47.8, 47.10 Dissection - Portal vein 		Lunch	ECE –Anatomy Ascites 	
FRIDAY, April 3, 2020		AN 47.6 (VI-SU) Spleen 	Embryology 	Osteology	AN 47.8, 47.10 Dissection - Portal vein	Lunch	Physiology SGT/Tutorial PY4.9 Deglutition Reflex 	Biochemistry Module 3.2 AETCOM
SATURDAY, April 4, 2020	PY 4.2,4.8(HI-BI) Gastric juice secretion and regulation, APD 	Biochemistry Tutorials on RFT	PY 4.9(HI-BI,VI-IM) Physiological basis of APD, GERD 	CM 9.2 / SH/ Interpretation of Birth rate, Death rate, Fertility rates		Lunch		

Block 5_Week 2, April 6 to 11, 2020								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
MONDAY, April 6, 2020	Holiday							
TUESDAY April 7, 2020		P Y 4.2,4.7,4.8(HI-BI) Bile secretion, circulation and functions 	BI 11.17(VI-IM, PA) Heme catabolism & jaundice 	AN 47.8, 47.10 Dissection - Portal vein	Lunch	Histology	RBC ( REVISION)	
							ERGOGGRAPHY(REVISION)	
							BI 11.12 Estimation of Bilirubin 	
							Biochemistry Batch C	
WEDNESDAY April 8, 2020		BI 6.13-6.15(HI-AN, PY, VI-PA, IM) Liver Function Test I 	AN 47.5(VI-SU) Duodenum 	AN 47.5 Dissection –Small intestine 	Lunch	Physiology SDL PY 4.8 Gastric Function tests	RBC ( REVISION)	
							ERGOGGRAPHY(REVISION)	
							BI 11.12 Estimation of Bilirubin 	
							Biochemistry Batch A	
THURSDAY, April 9, 2020	Biochemistry BI 6.13-6.15 (HI-AN,PY, VI-PA,IM) Liver Function Test II 	AN 47.5, 47.9 Jejunum, ileum, mesentery	PY 4.3,4.9,4.2 (HI-BI) G I Motility II – intestinal motility & Small intestine: Secretions & Functions 	AN 47.5 Dissection Small intestine 	Lunch	ECE BIOCHEMISTRY- Jaundice Linker 		







<b>FRIDAY, April 10, 2020</b>		AN 47.5 (VI-SU) Liver 	Embryology	Osteology	AN 47.5 Dissection Liver 	<b>Lunch</b>	Physiology SGT/Tutorial PY 4.5 GI Hormones	<b>Physiology SGT</b>
<b>SATURDAY, April 11, 2020</b>	PY 4.4,4.6(HI-BI) Digestion & absorption of nutrients, gut brain axis 	<b>TUTORIAL ON LFT</b>	PY 4.2,4.8(HI-BI) Exocrine Functions of Pancreas 	CM 1.8, 9.3 Demographic profile of India , Sex ratio		<b>Lunch</b>		







Block 5_Week 3, April 13 to 18, 2020								
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
MONDAY, April 13, 2020	SDL AN 47.5-47.7(VI-SU) Extra hepatic biliary apparatus 	PY 4.3,4.6 Large intestine, Defecation Reflex, dietary fiber	Histology	AN 47.5 Dissection- Liver and extra hepatic biliary apparatus	Lunch	Biochemistry SDL BI 11.4,11.20(HI-PY,VI-IM) Normal constituents of urine – I	PY 4.10 Clinical Examination of Abdomen (REVISION)	
							PY 4.10 Clinical Examination of Abdomen(REVISION)	
							BI 11.4. Normal constituents of Urine 	
							Biochemistry Batch B	
TUESDAY April 14, 2020	HOLIDAY							
WEDNESDAY April 15, 2020		BI 7.1,7.2 Cell cycle, Structure & Functions of DNA ,RNA & repair mechanisms	AN 52.6,47.5,47.9 (VI-SU) Gross Anatomy: Large intestine, Caecum and appendix	AN 47.5 Dissection –Caecum and appendix	Lunch	Physiology SDL PY 7.2 Special features of Renal circulation 	PY 4.10 Clinical Examination of Abdomen (REVISION)	
							PY 4.10 Clinical Examination of Abdomen (REVISION)	
							BI 11.4. Normal constituents of Urine 	
							Biochemistry Batch A	



<b>THURSDAY, April 16, 2020</b>	BI 7.2 Transcription	AN 52.6,47.5,47.9 Gross Anatomy: Sup. Mesenteric artery and Inferior mesenteric artery	PY 7.1 Physiological anatomy of Kidney & Functions	AN 47.5 Dissection – Caecum and appendix, inferior mesenteric artery		Lunch	ECE PHYSIOLOGY PY 4.9 Dialysis unit	
<b>FRIDAY, April 17, 2020</b>		AN 47.5(VI-SU) Pancreas (A) 	AN 47.5(VI-IM) Kidney	Osteology	AN 47.5 Dissection - Pancreas	Lunch	Physiology SGT/Tutorial PY 7.3 JGA & RAS	Anatomy Module 4 AETCOM
<b>SATURDAY, April 18, 2020</b>	PY 7.3,7.4 GFR &, clearance test	Biochemistry Tutorials- MOLECULAR BIOLOGY I	PY 7.3,Tubular reabsorption	CM 9.6,9.7 Sources of vital statistics, National Health Policy, National population policy		Lunch		

	Block 5_Week 4, April 20 to 25, 2020							
Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, April 20, 2020</b>	SDL AN 47.5 Colon	PY 7.3 Tubular secretion & Acidification	Histology	AN 47.5 Dissection- Large intestine	Lunch	SDL – RFT	Revision of TLC	
							Revision Spirometry	
							BI 11.4.11.20Abnormal constituent of Urine	
							Biochemistry Batch B	
<b>TUESDAY April 21, 2020</b>		PY 7.3 Counter current mechanism Part I	BI 7.2 Post transcriptional modifications, inhibitors of transcription	AN 47.5 Dissection- Large intestine	Lunch	Embryology	Revision of TLC	
							Revision Spirometry	
							BI 11.4.11.20Abnormal constituent of Urine	
							Biochemistry Batch C	
<b>WEDNESDAY April 22, 2020</b>		BI 7.2 Translation	AN 47.5 (VI-IM) Supra-renal glands	AN 47.5 Dissection- Kidney, Supra-renal glands	Lunch	Physiology SDL PY 7.3 Tm for Glucose Renal splay	Revision of TLC	
							Revision Spirometry	
							BI 11.4.11.20Abnormal constituent of Urine	
							Biochemistry Batch A	

<b>THURSDAY,</b> <b>April 23, 2020</b>	<b>BI 7.3(VI-PE)</b> Genetic code, mutation 	<b>PY 7.3</b> Counter current mechanism Part II 	<b>AN 47.5 (VI-SU)</b> Ureter 	<b>AN 47.5</b> Dissection- Kidney, Supra-renal glands 	<b>Lunch</b>		<b>SGT (Integrated Teaching)</b> <b>BIOCHEMISTRY</b>
<b>FRIDAY,</b> <b>April 24, 2020</b>		<b>AN 47.5(VI-SU)</b> Urinary bladder 	Osteology	<b>AN 47.5</b> Dissection- Urinary bladder 	<b>Lunch</b>	<b>Physiology</b> <b>SGT/Tutorial</b> PY 7.3. 7.4 GFR & regulation	Anatomy Module 4 AETCOM
<b>SATURDAY,</b> <b>April 25, 2020</b>	<b>PY 7.5</b> Regulation of ECF, osmolarity & pH - I	<b>TUTORIALS – MOLECULAR            BIOLOGY II</b>	<b>PY 7.5</b> Regulation of ECF, osmolarity & pH - I				

Block 5\_Week 5, April 27 to May 2, 2020

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, April 27, 2020</b>	SDL AN 45.1-45.3 Posterior abdominal wall	PY 7.7(VI-IM) Artificial kidney Dialysis and renal transplant 	Histology	AN 47.5 Dissection- Urinary bladder 	Lunch	SDL- MOLECULAR BIOLOGY	DLC revision	
							FEV1 Revision	
							BI 11.16 DNA Isolation DNA isolation from blood and tissues	
							Biochemistry Batch B	
<b>TUESDAY April 28, 2020</b>		PY 7.9 Micturition & Cystometrogram 	BI 7.3(VI-PE) Genetic code, mutation 	AN 47.8 Dissection- Abdominal aorta, IVC	Lunch	AN 47.8 Abdominal aorta, IVC	DLC revision	
							FEV1 Revision	
							BI 11.16 DNA Isolation DNA isolation from blood and tissues	
							Biochemistry Batch C	
<b>WEDNESDAY April 29, 2020</b>		BI 7.3(VI-PE) Gene expression	AN 49.1,49.2 (VI-OG) Perineum subdivision	AN 49.1,49.2 Dissection Perineum	Lunch	<b>Physiology</b> <b>SDL PY 7.5</b> Acid base balance	DLC revision	
							FEV1 Revision	










			perineal body. Gross anatomy 				BI 11.16 DNA Isolation DNA isolation from blood and tissues
							Biochemistry Batch A
THURSDAY, April 30, 2020	BI 7.2 Post – translational modifications, inhibitors	AN 49.1(VI- OG) Perineal pouches 	PY 11.1& 11.3 Structure & functions of skin	AN 49.1 Dissection Perineal pouches	Lunch	Integrated Teaching PHYSIOLOGY Topic; Pathophysiology of Peptic Ulcer	
FRIDAY, May 1, 2020	HOLIDAY						
SATURDAY, May 2, 2020	Assessment	ASSESMENT AND FEEDBACK	Feedback	CM 3.5/ SGD/ Housing and health	Lunch		

## **BLOCK VI**

### Block 6\_Week 1, May 4 to May 9, 2020







Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Lecture	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, May 4, 2020</b>	SDL AN 48.1 Pelvic fascia, muscles, pelvic diaphragm(A)	PY 9.1(HI-AN) Sex Determination & Sex Differentiation I	Histology	AN 48.2 Dissection-Pelvic organs	Lunch	SDL- MOLECULAR BIOLOGY	AEC Revision	
							Stethography revision	
							BI 11.16 DNA Isolation DNA isolation from blood and tissues	
							Biochemistry Batch B	
<b>TUESDAY May 5, 2020</b>		PY 9.1( HI-AN) Sex Determination & Sex Differentiation II	BI 7.4(VI-IM) Molecular techniques – RDT	AN 48.2 Dissection- Pelvic organs	Lunch	AN 73.1 – 73.3 Chromosomes I	AEC Revision	
							Stethography revision	
							BI 11.16 DNA Isolation DNA isolation from blood and tissues	
							Biochemistry Batch C	
<b>WEDNESDAY May 6, 2020</b>		VI-IM,PE) BI 7.7,10.1 and 10.2 (VI-PA,IM,SU,OG) Cancer, Oncogenes	AN 75.19(VI_PE)  Chromosomal aberrations	AN 48.2 Dissection- Pelvic organs	Lunch	Physiology SDL Spermatogenesis	AEC Revision	
							Stethography revision	
							BI 11.16 DNA Isolation DNA isolation from blood and tissues	





								Biochemistry Batch A
THURSDAY, May 7, 2020	MOLECULAR BIOLOGY - REVISION	AN 48.2 (VI-SU) Testis 	PY 9.3 Male reproductive system I 	AN 48.2 Dissection- Testis 		Lunch	ECE ANATOMY Inguinal Hernia	
FRIDAY, May 8, 2020		AN 48.2 (VI-SU) Prostate, seminal Vesicle and vas deferens 	AN 48.2(VI-OG) Uterus and its support 	Osteology	AN 48.2 Dissection- Prostate, seminal Vesicle and vas deferens 	Lunch	Physiology SGT/Tutorial Physiology Chromosomal abnormalities 	Physiology SGT
SATURDAY, May 9, 2020	PY 9.3, 9.9, 9.7 Male reproductive system II 	TUTORIALS – MOLECULAR BIOLOGY III	PY 9.2 Puberty 	CM 1.9,1.10/ SGD/ Effective communication skills and doctor patient relationship		Lunch		




Block 6\_Week 2, May 11 to May 16, 2020

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, May 11, 2020</b>	AN 49.1 Ischiorectal Fossa	PY 9.4 Female Reproductive System	Histology	AN 48.3,48.4 Dissection Iliac vessels & Sacral plexus (A)	Lunch	SDL- Cell Revision	Hb Estimation Revision	
							Artificial Respiration	
							Estimation of serum creatinine	
							Biochemistry Batch B	
<b>TUESDAY May 12, 2020</b>		PY 9.4, 9.5,9.7 Endocrine functions of Ovary	Enzymes I	AN 48.2 Dissection- Uterus & supports	Lunch	AN 48.3,48.4 Introduction to iliac vessels & Sacral plexus (A)	Hb Estimation Revision	
							Artificial Respiration	
							Estimation of serum creatinine	
							Biochemistry Batch C	
<b>WEDNESDAY May 13, 2020</b>		Enzymes II	AN 48.2(VI-OG) Ovary, fallopian tube and vagina- Gross anatomy	AN 48.2 Dissection- Uterus & supports Revision	Lunch	Physiology SDL  Tests for Ovulation	Hb Estimation Revision	
							Artificial Respiration	
							Estimation of serum creatinine	
							Biochemistry Batch A	

<b>THURSDAY, May 14, 2020</b>	Chemistry of Carbohydrates - Revision	AN 55.1,55.2 Surface marking of abdomen	PY 9.4 Ovarian Cycle 	Revision Abdominal organs	Lunch	ECE Biochemistry- IEM 	
<b>FRIDAY, May 15, 2020</b>		AN 74.1-74.3(VI-PE) Genetic Inheritance 	AN 54.1-54.3(VI-RD) Radiology of abdomen 	<b>Part Completion Test Of Abdomen and Feedback on Student Assessment</b>	Lunch	SGT / tutorial  Ovarian cycle 	Anatomy Module 4 AETCOM
<b>SATURDAY, May 16, 2020</b>	PY 9.4 Menstrual cycle	Tutorial : Chemistry of Carbohydrates	PY 9.8(VI-OG) Fertilization & Implantation Physiological changes in pregnancy 		Lunch		

**Block 6\_Week 3, May 18 to May 23, 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, May 18, 2020</b>	AN 75.3 Genetics: Syndromes	PY 9.8 & 9.10(VI-OG) Pregnancy tests, parturition & Lactation 	Histology	Prosection of Arm	<b>Lunch</b>	SDL Carbohydrate metabolism	BT & CT Revision	
							Recording of Arterial Blood pressure Revision	
							Estimation of Serum Proteins	
							Biochemistry Batch B	
<b>TUESDAY May 19, 2020</b>		PY 9.11, 9.6 (VI-OG) Contraceptives methods & menopause 	Carbohydrate metabolism Revision	Prosection of Arm	<b>Lunch</b>	AN 74.1-74.3 Genetics Patterns of inheritance	BT & CT Revision	
							Recording of Arterial Blood pressure Revision	
							Estimation of Serum Proteins	
							Biochemistry Batch C	
<b>WEDNESDAY May 20, 2020</b>		Carbohydrate metabolism Revision	AN 75.5(VI-OG) Prenatal diagnosis and Genetic	Prosection of Forearm	<b>Lunch</b>	<b>Physiology SDL Pregnancy tests</b>	BT & CT Revision	
							Recording of Arterial Blood pressure Revision	
							Estimation of Serum Proteins	

			counseling 					Biochemistry Batch A
THURSDAY, May 21, 2020	Carbohydrate metabolism Revision	Embryology Models I	PY 9.12(VI-OG) Infertility & Management 	Prosection of Forearm		Lunch	ECE Physiology ANC/Family planning methods	
FRIDAY, May 22, 2020		Embryology Models II	Genetics Charts	Osteology revision	Prosection Muscles of hand	Lunch	SGT / Tutorials Contraceptive Methods 	Physiology SGT
SATURDAY, May 23, 2020	PY 5.10 (VI-PE) Physiological changes in newborn Fetal circulation Linker	Tutorial : Carbohydrate metabolism	Reproductive Charts & Assessment			Lunch		

**Block 6\_Week 4, May 25 to May 30, 2020**


Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, May 25, 2020</b>	Brachial plexus	PY 11.7 Physiology of Ageing	Histology	Prosection Muscles of hand	Lunch	SDL Lipid Metabolism	Revision of ESR	
							Effect of Exercise & Posture on BP revision	
							Estimation of Blood Glucose	
							Biochemistry Batch B	
<b>TUESDAY May 26, 2020</b>		Cerebellar connections	Lipid Metabolism Revision	Joints of upper limb	Lunch	Femoral triangle, adductor canal	Revision of ESR	
							Effect of Exercise & Posture on BP revision	
							Estimation of Blood Glucose	
							Biochemistry Batch C	
<b>WEDNESDAY May 27, 2020</b>		Lipid Metabolism Revision	Anterior & Medial compartment of thigh	Prosection of Thigh	Lunch	<b>Physiology SDL PY11.5</b> Physiological consequences of sedentary life style	Revision of ESR	
							Effect of Exercise & Posture on BP revision	
							Estimation of Blood Glucose	
							Biochemistry Batch A	

<b>THURSDAY, May 28, 2020</b>	Lipid Metabolism Revision	Knee joint	PY 11.1 Mechanism of temperature regulation	Prosection of Thigh		Lunch	<b>SGT (Integrated Teaching )Anatomy</b>	
<b>FRIDAY, May 29, 2020</b>		Back of thigh and popliteal fossa	Arches of foot	Osteology revision	Prosection of Leg	Lunch	SGT / Tutorial Theories of ageing	<b>Anatomy Module 4 AETCOM</b>
<b>SATURDAY, May 30, 2020</b>	PY 11.2 Adaptation to altered temperature ( heat & cold)	Tutorial : Lipid Metabolism	PY 11.3 Mechanism of fever ( cold Injuries, heat stroke)			Lunch		

# BLOCK VII



**Block 7\_ Week 1    June 1 to June 6, 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial / SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, June 1, 2020</b>	Mediastinum	PY 11.4 Exercise – Physical training effects	Histology	Prosection of Heart	Lunch	SDL Protein Metabolism	PCV , blood indices	
							Perimetry	
							Estimation of Blood Urea	
							Biochemistry Batch B	
<b>TUESDAY June2 2020</b>		PY 11.6(VI-PE) Physiology of infancy 	Protein Metabolism	Prosection of Heart	Lunch	Gross features of Heart	PCV , blood indices	
							Perimetry	
							Estimation of Blood urea	
							Biochemistry Batch C	
<b>WEDNESDAY June 3, 2020</b>		Protein Metabolism	Blood supply of Heart	Prosection of Heart	Lunch	PY 11.8 Physiology Tutorial Isometric and Isotonic exercise	PCV , blood indices	
							Perimetry	
							Estimation of Blood Urea	
							PY Biochemistry Batch A	

<b>THURSDAY, June 4 2020</b>	Protein Metabolism	Lung and Bronchopulmonary segments	PY 11.9 (VI-PE) Interpretation of Growth chart <b>Linker</b>	Prosection of Lung		Lunch	<b>ECE BIOCHEMISTRY THYROID DISORDERS</b>	
<b>FRIDAY, June 5 2020</b>		Rectus sheath	Stomach	Osteology revision	Prosection of Lung	Lunch	PY 11.10 (VI- PE) Anthropometric measurement in infants <b>Linker</b>	Physiology SGT
<b>SATURDAY, June 6 2020</b>	PY 11.11 Brain death & Implications	Tutorial : Protein Metabolism	PY 11.11 Brain death & Implications			Lunch		

**Block 7\_ Week 2 June 8 to June 13 , 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial /SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, June 8,2020</b>	Duodenum	PY 11.12 Physiological effects of Meditation	Histology	Prosection of Abdominal organs	Lunch	SDL Acid base balance I	Amphibian charts & Journal correction	
							Ergography	
							Analysis of normal urine	
							Biochemistry Batch B	
<b>TUESDAY June 9,2020</b>		General Physiology Charts	Acid base balance	Prosection of Abdominal organs	Lunch	Liver	Amphibian charts & Journal correction	
							Ergography	
							Analysis of normal urine	
							Biochemistry Batch C	
<b>WEDNESDAY June 10,2020</b>		Water & electrolyte balance	Rectum & anal canal	Prosection of Abdominal organs	Lunch	Physiology tutorial NMP Charts	Amphibian charts & Journal correction	
							Ergography	
							Analysis of normal urine	
							Biochemistry Batch A	

<b>THURSDAY, June 11,2020</b>	Plasma proteins	Perineal pouches	Hematology Charts	Prosection of pelvic organs		Lunch	<b>ECE Physiology Endocrine disorders</b>	
<b>FRIDAY, June 12,2020</b>		Uterus	Testis	Kidney	Prosection of pelvic organs	Lunch	GIT Charts	Physiology SGT
<b>SATURDAY, June 13,2020</b>	CVS charts 1	Tutorials on Acid base balance	CVS charts 2			Lunch		

**Block 7\_ Week 3 June 15 to June 20 , 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial/SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, June 15, 2020</b>	Scalp	Respiratory chart I	Histology	Prosection of Scalp	Lunch	SDL Hemoglobin metabolism	Revision Clinical examination of Cranial nerves 3,4 & 6	
							Revision Clinical examination of Cranial nerves 5 & 7	
							Analysis of abnormal urine	
							Biochemistry Batch B	
<b>TUESDAY June 16, 2020</b>		Respiratory chart II	Biological oxidation & ETC	Prosection of Neck	Lunch	Anterior triangle of neck	Revision Clinical examination of Cranial nerves 3,4 & 6	
							Revision Clinical examination of Cranial nerves 5 & 7	
							Analysis of abnormal urine	
							Biochemistry Batch C	
<b>WEDNESDAY June 17, 2020</b>		Detoxification	Posterior triangle of neck	Prosection of Neck	Lunch	Physiology tutorial Renal Charts	Revision Clinical examination of Cranial nerves 3,4 & 6	
							Revision Clinical examination of Cranial nerves 5 & 7	
							Analysis of abnormal urine	
							Biochemistry Batch A	

<b>THURSDAY, June 18, 2020</b>	Tutorial: Integration of metabolism	Thyroid gland	Endocrine chart I	Prosection of thyroid gland		Lunch	SGT (INTEGRATED TEACHING) Biochemistry	
<b>FRIDAY, June 19, 2020</b>		Tongue	Lateral wall of nose	Osteology revision	Prosection Neck	Lunch	Endocrine chart II	Physiology SGT
<b>SATURDAY, June 20, 2020</b>	Reproductive chart I	Tutorial : Hormones	Reproductive chart II			Lunch		

**Block 7\_ Week 4 June 22 to June 27 , 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial /SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, June 22, 2020</b>	Medial wall of Nose	CNS Charts	Histology	Prosection of Larynx	Lunch	LFT-1	Clinical examination of respiratory system	
							Vocal resonance	
							Biochemistry charts-1	
							Biochemistry Batch B	
<b>TUESDAY, June 23, 2020</b>		CNS Charts and MCQ discussion	LFT-2	Prosection of Larynx	Lunch	Larynx 1	Clinical examination of respiratory system	
							Vocal resonance	
							Biochemistry charts 1	
							Biochemistry Batch C	
<b>WEDNESDAY June 24, 2020</b>		RFT-1	Larynx 2	Prosection of Larynx	Lunch	Physiology Tutorial Special senses charts & MCQ	Clinical examination of respiratory system	
							Vocal resonance	
							Biochemistry charts 1	
							Biochemistry Batch A	

<b>THURSDAY, June 25, 2020</b>	RFT-2	Pharynx 1	Special senses charts & MCQ	Prosection of Pharynx		Lunch	<b>SGT (Integrated Teaching) Physiology</b>	
<b>FRIDAY, June 26, 2020</b>		Pharynx 2	Muscles of Mastication	Prosection of Pharynx	Pharynx	Lunch	Student seminar on CNS	Physiology SGT
<b>SATURDAY, June 27, 2020</b>	Student seminar CNS	Tutorial : Thyroid function Test	Student seminar Endocrine system			Lunch		



**Block 7\_ Week 5 June 29 to July 4 , 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial /SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, June 29, 2020</b>	Extra ocular muscles	Body fluid regulation	Histology	Prosection of Orbit	<b>Lunch</b>	Adrenal function tests	Respiratory system palpation	
							Auscultation of breath sounds	
							Biochemistry charts 2	
							Biochemistry Batch B	
<b>TUESDAY June 30, 2020</b>		Excitation – contraction coupling	:Immunoglobulins	Prosection of orbit	<b>Lunch</b>	Spinal cord	Respiratory system palpation	
							Auscultation of breath sounds	
							Biochemistry charts 2	
							Biochemistry Batch C	
<b>WEDNESDAY July 1, 2020</b>		Oncology	Brainstem	Prosection of Spinal cord	<b>Lunch</b>	<b>Physiology Tutorial</b> CVS MCQ discussion	Respiratory system palpation	
							Auscultation of breath sounds	
							Biochemistry charts 2	
							Biochemistry Batch A	

<b>THURSDAY, July 2, 2020</b>	Free radicals in health & disease	Cerebrum 1	Respiratory system MCQ discussion	Prosection of Brainstem		Lunch	<b>ECE Anatomy Hepatomegaly</b>	
<b>FRIDAY, July 3, 2020</b>		Cerebrum 2	Cerebellum	Cerebrum	Prosection cerebrum & cerebellum	Lunch	Blood MCQ discussion	Physiology SGT
<b>SATURDAY, July 4, 2020</b>	Blood MCQ discussion	Tutorial: Antioxidants in health & disease	Blood question discussion			Lunch		

**Block 7\_ Week 6 July 6 to July 11 , 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial /SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, JULY 6, 2020</b>	Basal ganglia	General Physiology & MNP MCQ discussion	Ventricles of Brain	Prosection of brain	<b>Lunch</b>	Molecular biology techniques I	C/E of 8,9,10,11,12 cranial nerves	
							C/E of CVS	
							Estimation of Blood Glucose	
							Biochemistry Batch B	
<b>TUESDAY July 7, 2020</b>		General Physiology & MNP MCQ discussion	Molecular biology techniques II	Prosection of brain	<b>Lunch</b>	Cranial nerves 1 &2	C/E of 8,9,10,11,12 cranial nerves	
							C/E of CVS	
							Estimation of Blood Glucose	
							Biochemistry Batch C	
<b>WEDNESDAY July 8, 2020</b>		Regulation of blood glucose and DM	Blood supply of brain	Prosection of brain	<b>Lunch</b>	<b>Physiology SGT GIT MCQ discussion</b>	C/E of 8,9,10,11,12 cranial nerves	
							C/E of CVS	
							Estimation of Blood Glucose	
							Biochemistry Batch A	

<b>THURSDAY, July 9, 2020</b>	Inborn errors of amino acid metabolism	Cranial nerves 3, 4 & 6	Renal MCQ discussion	Prosection of Brain		Lunch	<b>ECE Biochemistry Nephrotic Syndrome</b>	
<b>FRIDAY, July 10, 2020</b>		Cranial nerves 5	Cranial nerves 11&12	Osteology revision	Prosection of Brain	Lunch	Endocrine MCQ Discussion	Physiology SGT
<b>SATURDAY, July 11, 2020</b>	Endocrine MCQ Discussion	Inborn errors of carbohydrate metabolism	Reproductive MCQ Discussion			Lunch		

**Block 7\_ Week 7 July 13 to July 16 , 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial /SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, JULY 13, 2020</b>	Cranial nerves 7,8,9	Immunity	Cranial nerve 10	prosection of brain	Lunch	Nutrition I	Position of Mediastinum	
							JVP & Radial Pulse	
							Estimation of Blood Glucose	
							Biochemistry Batch B	
<b>TUESDAY July 14, 2020</b>		Hemostasis	Nutrition II	Prosection of brain	Lunch	Basal ganglia	Position of Mediastinum	
							JVP & Radial Pulse	
							Estimation of Blood Glucose	
							Biochemistry Batch C	
<b>WEDNESDAY July 15, 2020</b>		Nutrition III	Genetics chart	Prosection of brain	Lunch	Physiology SGT Mechanism of HCl secretion and applied	Position of Mediastinum	
							JVP & Radial Pulse	
							Estimation of Blood Glucose	
							Biochemistry Batch A	

<b>THURSDAY, July 16, 2020</b>	Gene expression	Embryology models	GI Hormones	Embryology Models	Lunch	<b>ECE Physiology Bleeding disorders</b>
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<b>Preliminary Examination 14<sup>th</sup> to 30<sup>th</sup> July 2020 (3<sup>rd</sup> IA)</b>								
<b>Day</b>	<b>8am to 9am</b>	<b>9am to 10am</b>	<b>10am to 11am</b>	<b>11am to 1pm</b>	<b>Lunch hours 1pm to 2pm</b>	<b>2pm to 3pm</b>	<b>3pm to 4pm</b>	<b>4pm to 5pm</b>
<b>TUESDAY, July 14, 2020</b>	Anatomy Theory I							
<b>WEDNESDAY, July 15, 2020</b>	Anatomy Theory II							
<b>THURSDAY JULY 16, 2020</b>	HOLIDAY							
<b>FRIDAY, July 17, 2020</b>	Physiology Theory I							
<b>SATURDAY , July 18, 2020</b>	Physiology Paper II							
<b>SUNDAY, July 19, 2020</b>	SUNDAY							
<b>MONDAY July 20. 2020</b>	Biochemistry Paper I							
<b>TUESDAY July 21, 2020</b>	Biochemistry Paper II							
<b>22<sup>nd</sup> to 30<sup>th</sup> JULY 2020</b>	Practical Examinations							

**July 31<sup>st</sup> and August 1<sup>st</sup> – Students' Feedback**

# **BLOCK VIII**



**Block 8\_ Week 1 August 3 to 8<sup>th</sup> , 2020**

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial /SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, August 3 , 2020</b>	Pituitary gland	Pathophysiology of shock	Histology	Prosection of brain	Lunch	Carbohydrate Metabolism Question paper discussion	Clinical examination of motor system	
							Clinical examination of reflexes	
							Estimation of Blood Glucose	
							Biochemistry Batch B	
<b>TUESDAY August 4 2020</b>		Photochemistry of vision	Lipid Metabolism Question paper discussion	Prosection of brain	Lunch	Hypothalamus	Clinical examination of motor system	
							Clinical examination of reflexes	
							Estimation of Blood Glucose	
							Biochemistry Batch C	
<b>WEDNESDAY August 5 2020</b>		Protein Metabolism Question paper discussion	Limbic system	Prosection of brain	Lunch	Physiology SGT Mechanics of respiration	Clinical examination of motor system	
							Clinical examination of reflexes	
							Estimation of Blood Glucose	
							Biochemistry Batch A	

<b>THURSDAY, August 6, 2020</b>	Nucleotide Metabolism- Question paper discussion	Thalamus	Mechanism of urine formation	Prosection of Brain		Lunch	ECE Physiology	
<b>FRIDAY, August 7, 2020</b>		Visual pathway	Auditory pathway	Osteology revision	Prosection of Brain	Lunch	Mechanism of hormonal actions	Physiology SGT
<b>SATURDAY, August 8, 2020</b>	Menstrual cycle	Acid base balance- Question paper discussion	Ascending and descending tracts			Lunch		


### Block 8 Week 2 August 10 to 14<sup>th</sup> 2020

Day	8am to 9am	9am to 10am	10am to 11am	11am to 1pm	Lunch hours 1pm to 2pm	2pm to 3pm	3pm to 4pm	4pm to 5pm
	Anatomy Lecture	Physiology Tutorial /SGT	Anatomy Lecture	Anatomy Dissection/ SGT / Tutorials			Practical / SGT/ Tutorial	
<b>MONDAY, August 10, 2020</b>	Radiology of upperlimb	Synapse and its properties	Histology	Prosection of upper limb	Lunch	Extracellular Matrix- Question paper discussion	Clinical exam..Sensory system & 1 <sup>st</sup> cranial nerve	
							Visual Acuity & 2 <sup>nd</sup> Cranial nerve	
							Estimation of Blood Glucose	
							Biochemistry Batch B	
<b>TUESDAY August 11, 2020</b>		Muscle tone	Question paper discussion- Molecular biology	Prosection of upper limb	Lunch	Radiology of lower limb	Clinical exam..Sensory system & 1 <sup>st</sup> cranial nerve	
							Visual Acuity & 2 <sup>nd</sup> Cranial nerve	
							Estimation of Blood Glucose	
							Biochemistry Batch C	
<b>WEDNESDAY August 12, 2020</b>		Regulation of blood glucose and DM- Question paper discussion	Radiology of thorax	Prosection of lower limb	Lunch	Physiology SGT Cerebellum	Clinical exam..Sensory system & 1 <sup>st</sup> cranial nerve	
							Visual Acuity & 2 <sup>nd</sup> Cranial nerve	
							Estimation of Blood Glucose	
							Biochemistry Batch A	

<b>THURSDAY, August 13, 2020</b>	Question paper discussion- Organ function tests	Radiology of abdomen	Hypothalamus	Prosection of thorax organs	Lunch	
<b>FRIDAY, August 14, 2020</b>		Radiology of Head and Neck	Surface anatomy	Osteology revision Prosection abdomen organs	Lunch	Mechanism of hearing

## **NOTE:**

- 1. 17- 31<sup>st</sup> August 2020 Preparatory Holidays**
- 2. 1<sup>st</sup> September onwards – UNIVERSITY EXAMS**

  
**Mrs. (Dr) N S Mahantashetti**  
**Principal,**  
**J N Medical College, Belagavi**