

**SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE**  
**T. Begur, Nelamangala Tq, Bangalore Rural - 562123**  
**MASTER TIME TABLE – FIRST PHASE - MBBS (2020– 2021)**

	<b>9-10AM</b>	<b>10-11AM</b>	<b>11-1PM</b>	<b>2-4PM</b>	<b>4-5PM</b>
<b>Monday</b>	<b>ANATOMY (Lecture)</b>	<b>PHYSIOLOGY (Lecture)</b>	<b>ANATOMY Dissection/SGT</b>	<b>PRACTICAL/SGT Anatomy-1/Physio-2/Biochem-3</b>	<b>Sports</b>
<b>Tuesday</b>	<b>PHYSIOLOGY (Lecture)</b>	<b>ANATOMY (Lecture)</b>	<b>ANATOMY Dissection/SGT</b>	<b>PRACTICAL/SGT Anatomy-2/Physio-3/Biochem-1</b>	<b>Kannada</b>
<b>Wednesday</b>	<b>BIOCHEMISTRY (Lecture)</b>	<b>ANATOMY (Lecture)</b>	<b>ANATOMY Dissection/SGT</b>	<b>PRACTICAL/SGT Anatomy-3/Physio-1/Biochem-2</b>	<b>Sports</b>
<b>Thursday</b>	<b>ANATOMY (Lecture)</b>	<b>PHYSIOLOGY (Lecture)</b>	<b>ANATOMY Dissection/SGT</b>	<b>PHYSIOLOGY (Tutorial/SDL/Integration/FA)</b>	<b>Yoga</b>
<b>Friday</b>	<b>PHYSIOLOGY (Lecture)</b>	<b>BIOCHEMISTRY (Lecture)</b>	<b>ANATOMY (Tutorial/SDL/Integration/FA)</b>	<b>Early Clinical Exposure</b> <b>1<sup>st</sup> wk- Anat</b> <b>2<sup>nd</sup> wk- Physio</b> <b>3<sup>rd</sup> wk- Biochem</b> <b>4<sup>th</sup> wk- AETCOM</b>	
<b>Saturday</b>	<b>BIOCHEMISTRY (Lecture)</b>	<b>ANATOMY (Lecture)</b>	<b>1<sup>st</sup> &amp; 3<sup>rd</sup> wk</b> <b>BIOCHEMISTRY</b> <b>(Tutorial/SDL/Integration/FA)</b> <b>2<sup>nd</sup> &amp; 4<sup>th</sup> wk</b> <b>CM – (Lecture/Tut/SGT/SDL)</b>	<b>1<sup>st</sup> wk- Anat SDL</b> <b>2<sup>nd</sup> wk- Biochem SDL</b> <b>3<sup>rd</sup> wk- Physio SDL/Tutorials</b> <b>4<sup>th</sup> wk- CM – (Lecture/Tut/SGT/SDL)</b>	<b>Mentor Mentee interaction &amp; Feedback</b>

# **CBME Time Table for First Professional Year 2020 -2021 (3<sup>rd</sup> Block)**

**Color Code followed in the competency time table**

	<b>Anatomy</b>
	<b>Physiology</b>
	<b>Biochemistry</b>
	<b>AETCOM</b>
	<b>Community Medicine</b>
	<b>ECE</b>
	<b>Integrated Teaching sessions</b>
	<b>Teaching Learning Methods</b>
	<b>Sports and extracurricular activities</b>

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4- 5PM
<u>14/08/21</u> <u>SAT</u>	BI 6.8 Acid Base Balance-3 Interactive Lecture	AN-52.1 Introduction to GIT and esophagus Interactive Lecture	CM 2.4 Poverty line, GNP/ GDP, Purchasing Power Parity and GHI, Its effects on health and disease SGD	CM 2.4 Social security – Definition, various measures for with examples and its relationship to health and disease. Interactive Lecture	Mentor Mentee interaction & Feed back	
<u>16/08/21</u> <u>MON</u>	AN- 44.1,44.2 44.6 44.7 VI-GS Anterior abdominal Wall- quadrants, Nerves, Vessels and muscles Interactive Lecture	PY – 10.17 VI-Ophthal Physiology of Color vision, Theories of color vision Interactive Lecture	DISSECTION AN- 44.1,44.2 Anterior abdominal Wall, quadrants of abdominal wall DOAP		PRACTICALS SGT/DOAP Anatomy - Batch A - AN-52.1 Introduction to GIT and oesophagus Physiology- Batch B- PY 4.10 Clinical examination of Per Abdomen. Biochemistry Batch –C BI 11.16 ABG Analysis	Sports
	PY – 10.15 VI-ENT Functional anatomy of the Ear – External, Middle & Inner ear Physiology of hearing Interactive Lecture	AN- 44.3 Rectus sheath and its contents Interactive Lecture	DISSECTION AN- 44.1,44.2 Anterior abdominal Wall - Nerves, Vessels and muscles DOAP		PRACTICALS SGT/DOAP Anatomy - Batch B - AN-52.1 Introduction to GIT and oesophagus Physiology- Batch C- PY 4.10 Clinical examination of Per Abdomen. Biochemistry Batch –A BI 11.16 ABG Analysis	Yoga
	BI 6.3 Nucleotide Metabolism-2 Interactive Lecture	AN-52.6 Development of Foregut and its derivatives Interactive Lecture	DISSECTION AN- 44.3 Rectus sheath and its contents DOAP		PRACTICALS SGT/DOAP Anatomy - Batch C - AN-52.1 Introduction to GIT and oesophagus Physiology- Batch A- PY 4.10 Clinical examination of Per Abdomen. Biochemistry Batch –B BI 11.16 ABG Analysis	Sports
<u>19/08/21</u> <u>THU</u>	AN-44.4 44.5 VI-GS Inguinal canal and Hernia Interactive Lecture	PY – 10.15, 10.16 VI-ENT Auditory pathway. Deafness & Hearing tests – Audiometry in detail Interactive Lecture	DISSECTION AN-44.4 44.5 Inguinal canal and Hernia DOAP		PHYSIOLOGY Tutorials Physiology of vision	Yoga
<u>20/08/21</u> <u>FRI</u>	HOLIDAY					
<u>21/08/21</u> <u>SAT</u>	BI 6.8 Acid Base Balance -4 Interactive Lecture	AN-52.1 Histology of Stomach Interactive Lecture	BI 6.1 Integration of Metabolism- 1 Interactive Lecture	BI 6.3 Nucleotide Metabolism- 3 Interactive Lecture	PHYSIOLOGY Tutorials Physiology of Color vision	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<u>23/08/21</u> <u>MON</u>	AN-46.1-46.5	PY – 10.4	DISSECTION AN-44.4 44.5 Inguinal canal and Hernia <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A - AN-52.1</b> Histology of Stomach Physiology-Batch B- PY 10.11, clinical examination of Higher mental functions and sensory system <b>Biochemistry Batch –C- Student Seminars</b>	Sports
	<b>VI-GS</b> Male External Genitalia <b>Interactive Lecture</b>	<b>VI-ENT</b> Physiology of Equilibrium, Tests for Equilibrium <b>Interactive Lecture</b>				
<u>24/08/21</u> <u>TUE</u>	PY – 10.13, 10.14	AN-45.1,45.3	DISSECTION AN-46.1-46.5 Male External Genitalia <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B - AN-52.1</b> Histology of Stomach Physiology-Batch C- PY 10.11, clinical examination of Higher mental functions and sensory system <b>Biochemistry Batch –A- Student Seminars</b>	Yoga
	<b>VI-ENT</b> Physiology of Smell & Taste & its abnormalities <b>Interactive Lecture</b>	Muscles of Back , Thoraco lumbar fascia and exposure of kidney from back <b>Interactive Lecture</b>				
<u>25/08/21</u> <u>WED</u>	BI 6.1 Integration of Metabolism- 2 <b>Interactive Lecture</b>	AN-52.6 Development of Midgut and its derivatives <b>Interactive Lecture</b>	DISSECTION AN-45.1,45.3 Muscles of Back , Thoraco lumbar fascia and exposure of kidney from back <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C - AN-52.1</b> Histology of Stomach Physiology-Batch A- PY 10.11, clinical examination of Higher mental functions and sensory system <b>Biochemistry Batch –B- Student Seminars</b>	Sports
<u>26/08/21</u> <u>THU</u>	AN-47.1 -47.4	<b>PHYSIOLOGY Tutorials</b>	DISSECTION AN-47.1 -47.4 Peritoneum-1 Greater sac& lesser sac <b>DOAP</b>		PY – 10.19 <b>ECE/VI - Psychiatry</b> Auditory & Visual evoked potentials <b>Interactive Lecture</b>	Yoga
	<b>VI-GS</b> Peritoneum-1 Greater sac& lesser sac <b>Interactive Lecture</b>	Physiology of hearing, Taste & smell				
<u>27/08/21</u> <u>FRI</u>	PY – 4.1 Functional anatomy of digestive system, Enteric Nervous System <b>Interactive Lecture</b>	ECE BI 6.4 Nucleotide Metabolism- 3	Osteology lecture AN 50.1- 50.4, 53.1, 53.4 <b>VI –(ORTHO)</b> Sacrum <b>SGD</b>	AN- 44.3 Rectus sheath and its contents <b>Student Seminar</b>	<b>AETCOM 1.4</b> <b>BIOCHEMISTRY</b> Foundations of Communication - 2	
<u>28/08/21</u> <u>SAT</u>	BI 7.1 Molecular Biology- 1 <b>Interactive Lecture</b>	AN-52.1 Histology of Small intestine <b>Interactive Lecture</b>	<b>CM 9.1</b> Demography: Definition, principles, Demographic Cycle, Vital Statistics <b>Interactive Lecture</b>	<b>CM 5.1</b> <b>Nutrition:</b> Common sources of Macro nutrients and Micro nutrients. <b>SGD</b>	<b>CM 5.1</b> Special nutrition requirements of children's, adults, geriatrics <b>SGD</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<u>30/08/21</u> <u>MON</u>	AN-47.1 -47.4 <b>VI-GS</b> Peritoneal folds & pouches with clinical importance <b>Interactive lecture</b>	PY – 4.2 Composition, mechanism of secretion, functions & regulation of Saliva <b>Interactive Lecture</b>	DISSECTION AN-47.1 -47.4 Peritoneal folds & pouches with clinical importance <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - AN-52.1- Histology of Small intestine <b>Physiology- Batch B</b> - PY 10.11 Clinical examination of Motor System <b>Biochemistry Batch C</b> - Skill Assessment	Sports
<u>31/08/21</u> <u>TUE</u>	PY – 4.2, 4.8 Composition, mechanism of secretion, functions & regulation of gastric juice. GFT <b>Interactive Lecture</b>	AN 47.5-47.6 <b>VI-GS</b> Spleen and coeliac trunk <b>Interactive Lecture</b>	DISSECTION AN 47.5-47.6 Spleen and coeliac trunk <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - AN-52.1- Histology of Small intestine <b>Physiology- Batch C</b> - PY 10.11 Clinical examination of Motor System <b>Biochemistry Batch A</b> - Skill Assessment	Yoga
<u>01/09/21</u> <u>WED</u>	BI 7.1 Molecular Biology -2 <b>Interactive Lecture</b>	AN-52.6 Embryology of Hindgut and its derivatives <b>Interactive Lecture</b>	DISSECTION AN 47.5-47.6 Spleen and coeliac trunk <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> - AN-52.1- Histology of Small intestine <b>Physiology- Batch A</b> - PY 10.11 Clinical examination of Motor System <b>Biochemistry Batch B</b> - Skill Assessment	Sports
<u>02/09/21</u> <u>THU</u>	AN 47.5-47.6 <b>VI-GS</b> Stomach <b>Interactive Lecture</b>	PY – 4.2, 4.8 Composition, mechanism of secretion, functions & regulation of Pancreatic juice. Pancreatic exocrine function test <b>Interactive Lecture</b>	DISSECTION AN 47.5-47.6 Stomach <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>ECE/VI-Bio</b> Gastric Function tests, LFT	Yoga
<u>03/09/21</u> <u>FRI</u>	PY – 4.2, 4.9 Composition, mechanism of secretion, functions & regulation of Intestinal juice. Absorption of important nutrients <b>Interactive Lecture</b>	ECE BI 6.14 Endocrines- 1	Osteology lecture AN 50.1- 50.4,53.1, 53.4 <b>VI –ORTHO&amp;GM</b> Lumbar vertebrae <b>SDL</b>	ECE <b>ANATOMY</b> AN-44.4 44.5 Inguinal hernia	<b>ECE ANATOMY</b> AN-44.4 44.5 Inguinal hernia	
<u>04/09/21</u> <u>SAT</u>	BI 6.13 Renal Function Test <b>(Integration by Nesting – Physiology)</b>	AN-52.1 Histology of Large intestine <b>Interactive Lecture</b>	BI 7.1 Molecular Biology-3 <b>Interactive Lecture</b>	ECE BI 7.1 Molecular Biology-4	AN 47.5-47.6 Spleen and coeliac trunk <b>SDL</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<u>06/09/21</u> <u>MON</u>	AN 47.2, 47.5,47.9	PY – 4.2, 4.7	DISSECTION AN 47.2, 47.5,47.9 Jejunum, ileum, Mesentery and its contents <b>DOAP</b>		<b>PRACTICALS</b> <b>SGT/DOAP</b>	Sports
	<b>VI-GS</b> Jejunum, ileum, Mesentery and its contents <b>Interactive Lecture</b>	<b>VI-GM, GS</b> Structure & functions of Liver & Gall bladder, Bile juice <b>Interactive Lecture</b>			Anatomy - Batch A - AN-52.1 Histology of Large intestine Physiology -Batch B, PY 10.11, Skill assessment – Examination of sensory & motor system Biochemistry Batch C - BI 11.16 Auto Analyser and Quality Control	
<u>07/09/21</u> <u>TUE</u>	PY – 4.3	AN 47.2,47.5, 47.6,47.9	DISSECTION AN 47.2, 47.5,47.6,47.9 Large intestine -1, Ascending, transverse , descending colon <b>DOAP</b>		<b>PRACTICALS</b> <b>SGT/DOAP</b>	Yoga
	<b>VI-GS</b> Gastro-Intestinal movements <b>Interactive Lecture</b>	<b>VI-GS</b> Large intestine -1, sub divisions with blood supply, nerve supply& lymphatic drainage <b>Interactive Lecture</b>			Anatomy - Batch B - AN-52.1 Histology of Large intestine Physiology -Batch C, PY 10.11, Skill assessment – Examination of sensory & motor system Biochemistry Batch A - BI 11.16 Auto Analyser and Quality Control	
<u>08/09/21</u> <u>WED</u>	BI 6.14 Encdocrines-2 <b>(Integration by Nesting – Physiology)</b>	AN-52.4 52.5 Development of liver, spleen, pancreas and diaphragm <b>Interactive Lecture</b>	DISSECTION AN 47.2, 47.5,47.6,47.9 Large intestine- blood supply, nerve supply& lymphatic drainage <b>DOAP</b>		<b>PRACTICALS</b> <b>SGT/DOAP</b>	Sports
					Anatomy - Batch C - AN-52.1 Histology of Large intestine Physiology -Batch A, PY 10.11, Skill assessment – Examination of sensory & motor system Biochemistry Batch B - BI 11.16 Auto Analyser and Quality Control	
<u>09/09/21</u> <u>THU</u>	AN 47.2, 47.5,47.6,47.9	PY – 4.5	AN 47.2, 47.5,47.6,47.9 Large intestine –II Caecum & Appendix <b>SDL</b>		<b>PHYSIOLOGY</b> <b>Tutorials</b> Gastro-intestinal movements and its disorders	Yoga
	<b>VI-GS</b> Large intestine –II Caecum & Appendix <b>Interactive Lecture</b>	<b>VI-GS</b> Gastro-Intestinal hormones – Source, regulation, functions <b>Interactive Lecture</b>				
<u>10/09/21</u> <u>FRI</u>	<b>HOLIDAY</b>					
<u>11/09/21</u> <u>SAT</u>	Integration of Metabolism- 1 <b>Interactive Lecture</b>	AN-52.1 Histology of Liver and Gall bladder <b>Interactive Lecture</b>	CM 9.2 Demographic and Fertility related statistics, calculation and interpretation <b>Interactive Lecture</b>	CM 5.1 Nutritional req of Male & Female. sedentary, moderate & heavy worker. <b>Interactive Lecture</b>	BI 7.1 Molecular Biology <b>SDL</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<u>13/09/21</u> <u>MON</u>	AN 47.5,47.6 <b>VI-GS</b> Duodenum Interactive Lecture	PY – 4.6 <b>VI-GS</b> Pathophysiology of Achalasia cardia, Peptic ulcer disease, Gastro oesophageal reflux disease Interactive Lecture	DISSECTION AN 47.5,47.6 Duodenum <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> AN-52.1 Histology of Liver and Gall bladder <b>Physiology- Batch B- PY 10.11 Clinical examination of Reflexes</b> <b>Biochemistry Batch C - OSPE practice sessions</b>	Sports
<u>14/09/21</u> <u>TUE</u>	PY – 4.4, 4.9 <b>VI-GS</b> Pathophysiology of Vomiting, diarrhoea, constipation, Adynamic ileus, Hirschprung's disease. Role of Dietary fibres, Gut-Brain axis Interactive Lecture	AN 47.5 <b>VI-GS</b> Pancreas Interactive Lecture	DISSECTION AN 47.5,47.6 Interior of duodenum <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> AN-52.1 Histology of Liver and Gall bladder <b>Physiology- Batch C- PY 10.11 Clinical examination of Reflexes</b> <b>Biochemistry Batch A- OSPE practice sessions</b>	Yoga
<u>15/09/21</u> <u>WED</u>	BI 6.3 Nucleotide Metabolism- 4 Interactive Lecture	AN-25.6 Development of Veins of Abdomen Interactive Lecture	DISSECTION AN 47.5 Pancreas <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> AN-52.1 Histology of Liver and Gall bladder <b>Physiology- Batch A- PY 10.11 Clinical examination of Reflexes</b> <b>Biochemistry Batch B - OSPE practice sessions</b>	Sports
<u>16/09/21</u> <u>THU</u>	ECE Anatomy AN 47.5-47.7 <b>VI-GS</b> Liver Interactive Lecture	PY – 7.1, 5.10 Functional anatomy of Kidney, Renal circulation Interactive Lecture	DISSECTION AN 47.5-47.7 Liver <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>ECE/VI-Bio</b> <b>Endoscopic procedure &amp; Gastro-Intestinal disorders</b>	Yoga
<u>17/09/21</u> <u>FRI</u>	PY – 7.2 Structure & functions of JGA, Role of renin-angiotensin system Interactive Lecture	BI 6.1 Integration of Metabolism- 2 Interactive Lecture	Osteology lecture AN 53.2-53.3 <b>VI –(OBG)</b> Bony Pelvis -I <b>SDL</b>	<b>ECE Anatomy</b> AN 47.5-47.7 Liver	BI 7.1 Molecular Biology- 1 Interactive Lecture	Assignments (Acid Base Balance) Interactive Lecture
<u>18/09/21</u> <u>SAT</u>	BI 7.1 Molecular Biology-2 Interactive Lecture	AN-52.2 Histology of Kidney Interactive Lecture	BI 6.14 Endocrines-1 <b>ECE</b>	BI 6.13 Renal Function Test (Integration)	<b>PHYSIOLOGY</b> Peculiarities of Renal circulation & Non excretory functions of Kidney Tutorials	

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5 PM
<u>20/09/21</u> <u>MON</u>	AN 47.5-47.7 <b>VI-GS</b> Gall bladder , extra hepatic biliary apparatus <b>Interactive Lecture</b>	PY – 7.3, 7.4 Mechanism of urine formation – Glomerular filtration & significance of Renal clearance <b>Interactive Lecture</b>	DISSECTION AN 47.5-47.7 Liver <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy – Batch A</b> AN-52.2 Histology of Kidney <b>Physiology- Batch B- PY 10.11 Skill</b> Assessment of Clinical examination of Reflexes <b>Biochemistry Batch C- Case Scenarios</b> discussion - 1	Sports
<u>21/09/21</u> <u>TUE</u>	PY – 7.3 Tubular reabsorption – renal handling of Glucose, Sodium, water <b>Interactive Lecture</b>	AN 47.8 <b>VI-GS</b> Portal vein and Porto caval anastomosis <b>Interactive Lecture</b>	DISSECTION AN 47.5-47.7 Gall bladder, extra hepatic biliary apparatus <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy – Batch B</b> AN-52.2 Histology of Kidney <b>Physiology- Batch C- PY 10.11 Skill</b> Assessment of Clinical examination of Reflexes <b>Biochemistry Batch A- Case Scenarios</b> discussion - 1	Yoga
<u>22/09/21</u> <u>WED</u>	BI 7.1 Molecular Biology-3 <b>Interactive Lecture</b>	AN 52.7 Embryology – Development of Kidney and ureter <b>Interactive Lecture</b>	DISSECTION AN 47.8 Portal vein <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy – Batch C</b> AN-52.2 Histology of Kidney <b>Physiology- Batch A- PY 10.11 Skill</b> Assessment of Clinical examination of Reflexes <b>Biochemistry Batch B- Case Scenarios</b> discussion - 1	Sports
<u>23/09/21</u> <u>THU</u>	AN 47.5,47.6 <b>VI-GS</b> Kidney <b>Interactive Lecture</b>	PY – 7.3, 7.5 <b>VI-Bio</b> Tubular secretion. Renal regulation of Acid-base balance <b>Interactive Lecture</b>	<b>ECE Anatomy</b> AN 47.5,47.6 Kidney <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>Tutorials</b> Tubular handling of Glucose, pathophysiology of Diabetes Mellitus	Yoga
<u>24/09/21</u> <u>FRI</u>	PY – 7.3 Counter-Current mechanism – Concentration and diluting ability of kidney <b>Interactive Lecture</b>	BI 7.1 Molecular Biology-4 <b>Interactive Lecture</b>	Osteology lecture AN 53.2-53.3 Bony Pelvis -II <b>SDL</b>	<b>ECE Anatomy</b> AN 47.5,47.6 Kidney <b>SGD</b>	<b>PHYSIOLOGY</b> <b>ECE</b> PBL on Renal disorders	
<u>25/09/21</u> <u>SAT</u>	BI 6.14 Endocrines-2 <b>(Integration by Nesting – Physiology)</b>	AN-52.2 Histology of Ureter and Urinary bladder <b>Interactive Lecture</b>	<b>CM 9.2</b> Population Explosion, Family Planning <b>Interactive Lecture</b>	<b>CM 5.2</b> Assessment of Nutritional Status – individual, family and Community <b>SGD</b>	<b>CM 5.3</b> Enumerate common nutrition related health disorders <b>SGD</b>	Mentor Mentee interaction & Feedback



DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<u>27/09/21</u> <u>MON</u>	AN 47.13-47.14 <b>VI-GS</b> Thoraco abdominal diaphragm Interactive Lecture	PY – 7.5 PY – 7.5 <b>VI-Bio</b> Renal regulation of Fluid & Electrolytes Interactive Lecture	DISSECTION AN 47.13-47.14 Thoraco abdominal diaphragm <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - A batch</b> AN-52.2 Histology of Ureter and Urinary bladder <b>Physiology- Batch B-</b> PY 10.11 Clinical examination of Cranial Nerves I - VI <b>Biochemistry Batch C-</b> Case Scenarios discussion - 2	Sports
<u>28/09/21</u> <u>TUE</u>	PY – 7.6 <b>VI-GM</b> Innervation of Urinary bladder, Physiology of Micturition & its abnormalities, Cystometrogram Interactive Lecture	AN 47.5 <b>VI-GS</b> Supra renal gland & abdominal part of ureter Interactive Lecture	DISSECTION AN 47.5 Supra renal gland <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> AN-52.2 Histology of Ureter and Urinary bladder <b>Physiology- Batch C-</b> PY 10.11 Clinical examination of Cranial Nerves I - VI <b>Biochemistry Batch A-</b> Case Scenarios discussion - 2	Yoga
<u>29/09/21</u> <u>WED</u>	BI 7.1 Molecular Biology-5 ECE	AN 52.7-52.8 Development of urinary bladder & urethra Interactive Lecture	DISSECTION AN 47.5 Abdominal part of ureter <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> AN-52.2 Histology of Ureter and Urinary bladder <b>Physiology- Batch A-</b> PY 10.11 Clinical examination of Cranial Nerves I – VI <b>Biochemistry Batch B-</b> Case Scenarios discussion - 2	Sports
<u>30/09/21</u> <u>THU</u>	AN 45.2-45.3 <b>VI-GS</b> Posterior abdominal wall, muscles and lumbar plexus Interactive Lecture	PY – 7.7, 7.8 <b>VI-GM, GS</b> Artificial Kidney, Dialysis, renal transplantation & RFT Interactive Lecture	DISSECTION AN 45.2-45.3 Posterior abdominal wall, muscles and lumbar plexus <b>DOAP</b>		<b>PHYSIOLOGY</b> Disorders of Micturition <b>SDL</b> Student seminar	Yoga
<u>01/10/21</u> <u>FRI</u>	PY – 8.6 Introduction to Endocrine system, chemistry of hormones, mechanism of action of hormones, chemical messengers. Hormone Function Tests Interactive Lecture	ECE BI 7.1 Molecular Biology-6	AN 52.2 Histology of Testis & Epididymis Interactive Lecture	<b>CBL of Abdomen - 1</b> <b>SDL</b>	<b>ECE Anatomy</b> Thoraco abdominal diaphragm	
<u>02/10/21</u> <u>SAT</u>	<b>HOLIDAY</b>					

DAY & DATE	9-10AM	10-11AM	11-12 PM	12- 1PM	2-4PM	4-5PM
<b><u>04/10/21</u></b> <b><u>MON</u></b>	AN 45.2-45.3 <b>VI-GS</b> Posterior abdominal wall, vessels & Lymph nodes <b>Interactive Lecture</b>	PY – 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion Hormones of Hypothalamus & Posterior pituitary <b>Interactive Lecture</b>	DISSECTION AN 45.2-45.3 Posterior abdominal wall, vessels & Lymph nodes <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> AN 52.2 Histology of Testis & Epididymis Physiology-Batch B- PY 10.11, Clinical examination of Cranial nerves VII to XII <b>Biochemistry Batch C - Revision - Practicals</b>	Sports
<b><u>05/10/21</u></b> <b><u>TUE</u></b>	PY – 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Anterior Pituitary <b>Interactive Lecture</b>	AN 49.1 <b>VI-OBG</b> Introduction to Perineum & Superficial Perineal pouch <b>Interactive Lecture</b>	DISSECTION AN 45.2-45.3 Posterior abdominal wall, vessels & Lymph nodes <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> AN 52.2 Histology of Testis & Epididymis <b>Physiology- Batch C-</b> PY 10.11 Clinical examination of Cranial Nerves VII - XII <b>Biochemistry Batch A - Revision - Practicals</b>	Yoga
<b><u>06/10/21</u></b> <b><u>WED</u></b>	<b>HOLIDAY</b>					
<b><u>07/10/21</u></b> <b><u>THU</u></b>	AN 49.1-49.3 <b>VI-OBG</b> Deep Perineal pouch, Perineal membrane, Perineal Body <b>Interactive Lecture</b>	PY – 8.1, 11.9 <b>VI-Paed.</b> Physiology of Bone, Physiology of Growth & its disorders <b>Interactive Lecture</b>	DISSECTION AN 49.1 Introduction to Perineum & Superficial Perineal pouch <b>DOAP</b>		<b>PHYSIOLOGY</b> Mechanism of action of different types of hormones, RIA <b>Tutorials</b>	Yoga
<b><u>08/10/21</u></b> <b><u>FRI</u></b>	PY – 8.2, 8.4 <b>VI-Path, GM</b> Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid gland <b>Interactive Lecture</b>	BI 6.14 Endocrines-3 <b>Interactive Lecture</b>	Urinary system <b>Student Seminar</b>	CBL of Abdomen – II <b>Tutorials</b>	<b>PHYSIOLOGY</b> <b>ECE Physiology</b> Dialysis, Artificial kidney <b>Interactive Lecture</b>	
<b><u>09/10/21</u></b> <b><u>SAT</u></b>	BI 7.1 Molecular Biology-7 <b>Interactive Lecture</b>	AN 52.2 Histology of Prostate & Vasdeferens <b>Interactive Lecture</b>	<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> AN 52.2 Histology of Testis & Epididymis <b>Physiology- Batch A -</b> PY 10.11 Clinical examination of Cranial Nerves VII - XII <b>Biochemistry Batch B - Revision - Practicals</b>		BI 6.14 Endocrines <b>SGT</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM	4-5PM
<u>11/10/21</u> <u>MON</u>	AN 49.4 <b>VI-GS</b> Ischiorectal fossa <b>Interactive Lecture</b>	PY – 8.1, 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Parathyroid gland – Calcium homeostasis <b>Interactive Lecture</b>	DISSECTION AN 49.1-49.3 Deep Perineal pouch, Perineal membrane, Perineal Body <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - AN 52.2 Histology of Prostate & Vasdeferens <b>Physiology- Batch B</b> - PY 10.11 Skill Assessment of Clinical examination of Cranial Nerves. <b>Biochemistry Batch C</b> - Revision - Practicals	Sports
<u>12/10/21</u> <u>TUE</u>	PY – 8.2, 8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Adrenal Cortex. Adrenal Function test Physiology of stress <b>Interactive Lecture</b>	AN 48.2, 48.5-48.6 <b>VI-GS</b> Urinary bladder <b>Interactive Lecture</b>	DISSECTION AN 49.4 Ischiorectal fossa <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - AN 52.2 Histology of Prostate & Vasdeferens  <b>Physiology- Batch C</b> - PY 10.11 Skill Assessment of Clinical examination of Cranial Nerves.  <b>Biochemistry Batch A</b> - Revision - Practicals	Yoga
<u>13/10/21</u> <u>WED</u>	<b>ECE</b> BI 6.14 Endocrines-4	AN 52.8 Development of male reproductive system <b>Interactive Lecture</b>	DISSECTION AN 48.2, 48.5-48.6 Urinary bladder <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> - AN 52.2 Histology of Prostate & Vasdeferens <b>Physiology- Batch A</b> - PY 10.11 Skill Assessment of Clinical examination of Cranial Nerves.  <b>Biochemistry Batch B</b> - Revision - Practicals	Sports
<u>14/10/21</u> <u>THU</u>	HOLIDAY					
<u>15/10/21</u> <u>FRI</u>	HOLIDAY					
<u>16/10/21</u> <u>SAT</u>	BI 7.1 Molecular Biology-8 <b>Interactive Lecture</b>	AN 52.2 Histology of ovary & fallopian tube <b>Interactive Lecture</b>	BI 7.1 Molecular Biology-9 <b>Interactive Lecture</b>	BI6.13 Thyroid Function Tests <b>Interactive Lecture</b>	<b>PHYSIOLOGY</b> <b>Tutorials</b> Physiology of stress	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM		4-5PM
<u>18/10/21</u> <u>MON</u>	AN 48.2, 48.5 <b>VI-GS</b> Pelvic part of ureter, Prostate, Seminal vesicle <b>Interactive Lecture</b>	PY – 8.2, 8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Adrenal Medulla. <b>Interactive Lecture</b>	DISSECTION AN 48.2, 48.5 Pelvic part of ureter, Prostate, Seminal vesicle <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - AN 52.2 Histology of ovary & fallopian tube <b>Physiology – Batch B – PY 10.20, Perimetry</b> <b>Biochemistry Batch C</b> - Revision - Practicals		Sports
<u>19/10/21</u> <u>TUE</u>	PY – 8.2, 8.4 <b>VI-Path, GM</b> Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pancreas. Pancreatic function test. Glucose homeostasis <b>Interactive Lecture</b>	AN 48.2, 48.5 <b>VI-OBG, GS</b> Uterus <b>Interactive Lecture</b>	DISSECTION AN 48.2, 48.5 Uterus <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - AN 52.2 Histology of ovary & fallopian tube <b>Physiology – Batch C – PY 10.20, Perimetry</b> <b>Biochemistry Batch A</b> - Revision - Practicals		Yoga
<u>20/10/21</u> <u>WED</u>	<b>HOLIDAY</b>						
<u>21/10/21</u> <u>THU</u>	AN 48.2, 48.5 <b>VI-OBG, GS</b> Ovary, Ovarian fossa, Fallopian tube <b>Interactive Lecture</b>	PY – 9.1 Introduction to Reproductive system, Sex determination; Sex differentiation and their abnormalities <b>Interactive Lecture</b>	DISSECTION AN 48.2, 48.5 Ovary, Ovarian fossa, Fallopian tube <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>Calcium &amp; Glucose homeostasis</b> <b>Tutorials</b>		Yoga
<u>22/10/21</u> <u>FRI</u>	PY – 9.2, 9.11 <b>VI-OBG</b> Puberty, Hormonal changes during perimenopause and menopause, Hormone replacement therapy <b>Interactive Lecture</b>	Biochemistry <b>Student Seminars</b>	Female reproductive system <b>Student Seminar</b>	CBL of Pelvis <b>SDL</b>	Clinical Chemistry-1 <b>Interactive Lecture</b>	Assignments (Organ Function Tests)	
<u>23/10/21</u> <u>SAT</u>	BI3.2 Gastric and Pancreatic Function Tests <b>Interactive Lecture</b>	AN 52.2, Histology of Uterus & Mammary gland <b>Interactive Lecture</b>	<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> - AN 52.2 Histology of ovary & fallopian tube <b>Physiology – Batch A – PY 10.20, Perimetry</b> <b>Biochemistry Batch B</b> - Revision - Practicals		CM 9.3, 9.4 Sex-ratio and its social impact, Population Explosion, National Population Policy <b>Interactive Lecture</b>	CM 5.3 Nutrition related health disorders – Macro and Micronutrients <b>SGD</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
<b><u>25/10/21</u></b> <b><u>MON</u></b>	AN 48.2 <b>VI- GS</b> Urethra Interactive Lecture	PY – 9.3, 9.9 <b>VI- Path, GS</b> Male reproductive system Cryptorchidism Semen analysis report Interactive Lecture	DISSECTION AN 48.2 Urethra <b>DOAP</b>	<b>PRACTICALS SGT/DOAP</b> Anatomy - Batch A - AN 52.2 Histology of Uterus & Mammary gland Physiology- Batch B- Demonstrations- PY 5.14- Autonomic function tests PY 11.14 Basic Life Support, Stethography. <b>Biochemistry Batch C - Revision - Practicals</b>	Sports
<b><u>26/10/21</u></b> <b><u>TUE</u></b>	PY – 9.4, 9.5 Female reproductive system; Menstrual cycle Female Sex hormones Interactive Lecture	AN 48.1, 49.5 <b>VI-OBG</b> Pelvic Diaphragm Interactive Lecture	DISSECTION AN 48.1, 49.5 Pelvic Diaphragm <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> Anatomy - Batch B - AN 52.2 Histology of Uterus & Mammary gland Physiology – Batch C- Demonstrations PY 5.14- Autonomic function tests PY 11.14 Basic Life Support, Stethography. <b>Biochemistry Batch A - Revision - Practicals</b>	Yoga
<b><u>27/10/21</u></b> <b><u>WED</u></b>	BI11.16 ELISA and RIA Interactive Lecture	AN 52.8 Development of female reproductive system Interactive Lecture	DISSECTION AN 48.1 Pelvic Diaphragm <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> Anatomy - Batch C- AN 52.2 Histology of Uterus & Mammary gland Physiology – Batch A- Demonstrations PY 5.14- Autonomic function tests PY 11.14 Basic Life Support, Stethography. <b>Biochemistry Batch B - Revision - Practicals</b>	Sports
<b><u>28/10/21</u></b> <b><u>THU</u></b>	AN 48.2, 48.8 <b>VI-OBG, GS</b> Rectum Interactive Lecture	PY – 9.6, 9.7 <b>VI-OBG, GS</b> Contraceptive methods for male & Female Effects of removal of gonads on physiological functions Interactive Lecture	DISSECTION AN 48.8 Rectum <b>DOAP</b>	<b>PHYSIOLOGY</b> Tutorials Male reproductive system	Yoga
<b><u>29/10/21</u></b> <b><u>FRI</u></b>	PY – 9.8, 9.10, 9.12 <b>VI-OBG</b> Physiology of Pregnancy, Parturition, Lactation Interactive Lecture	BI 7.1 Clinical Chemistry- 2 Interactive Lecture	Revision of Embryology Models  Tutorials	<b><u>AETCOM</u></b>  Module 1.3; The Doctor – Patient relationship	
<b><u>30/10/21</u></b> <b><u>SAT</u></b>	Discussion of MCQs on Carbohydrate Chemistry and Metabolism <b>SDL</b>	AN 49.5 Anal canal Interactive Lecture	BI 7.1 Molecular Biology-10 Interactive Lecture	AN 48.1, 49.5 Pelvic Diaphragm <b>SDL</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
<b><u>01/11/21</u></b> <b><u>MON</u></b>	<b>HOLIDAY</b>				
<b><u>02/11/21</u></b> <b><u>TUE</u></b>	PY – 11.1, 11.3, 11.4 <b>VI-GM</b> Temperature regulation, Fever, Cardiorespiratory changes in different environmental conditions <b>Interactive Lecture</b>	AN 45.2, 48.4 Nerves of pelvis <b>Interactive Lecture</b>	DISSECTION AN 49.5 Anal canal <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch B</b> Feedback and Evaluation <b>Physiology- Batch B</b> Revision Perimetry <b>Biochemistry Batch A - Revision - Practicals</b>	Yoga
<b><u>03/11/21</u></b> <b><u>WED</u></b>	<b>HOLIDAY</b>				
<b><u>04/11/21</u></b> <b><u>THU</u></b>	AN 47.8-47.9 Vessels of pelvis <b>Interactive Lecture</b>	PY – 11.5, 11.7 <b>VI-GM</b> Physiological consequences of sedentary life style. Physiology of aging, free radicals, Antioxidants <b>Interactive Lecture</b>	DISSECTION AN 45.2, 48.4, 47.8-47.9 Nerves & vessels of pelvis <b>DOAP</b>	<b>PHYSIOLOGY</b> <b>Tutorials</b> <b>Female reproductive system</b>	Yoga
<b><u>05/11/21</u></b> <b><u>FRI</u></b>	<b>HOLIDAY</b>				
<b><u>06/11/21</u></b> <b><u>SAT</u></b>	Discussion of MCQs on Lipid Chemistry and Metabolism <b>SDL</b>	AN 51.2 <b>VI-R</b> Sagittal section of male &female pelvis <b>Interactive Lecture</b>	ECE Visit to Clinical Biochemistry Laboratory	AN 45.2, 48.4, 47.8-47.9 Nerves & vessels of pelvis <b>SDL</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
<b><u>08/11/21</u></b> <b><u>MON</u></b>	AN 51.1 <b>VI-R</b> Cross sectional anatomy at level of T8, T10 & L1 vertebral levels <b>Interactive Lecture</b>	PY – 11.11 <b>VI-GM, FM</b> Brain death – concept, criteria, its implications <b>Interactive Lecture</b>	DISSECTION AN 51.2 Sagittal section of male & female pelvis <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch A - REVISION OF GENERAL SLIDES</b> <b>Physiology- Batch B- Revision Haematology Experiments and clinical Problems</b> <b>Biochemistry Batch C - Revision - Practicals</b>	Sports
<b><u>09/11/21</u></b> <b><u>TUE</u></b>	PY – 11.11 <b>VI-GM</b> Physiology of Yoga & Meditation <b>Interactive Lecture</b>	AN 73.1 Introduction of Genetics & Chromosomal Structure <b>Interactive Lecture</b>	DISSECTION AN 55.1, 55.2 <b>VI-GS</b> Surface marking of abdomen & pelvis <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch B - REVISION OF GENERAL SLIDES</b> <b>Physiology- Batch C- Revision Haematology Experiments and clinical Problems</b> <b>Biochemistry Batch A - Revision - Practicals</b>	Yoga
<b><u>10/11/21</u></b> <b><u>WED</u></b>	Discussion of MCQs on Amino Acid and Protein Chemistry and Metabolism <b>Tutorials</b>	AN 73.2, 75.1 <b>VI-PAED</b> Karyotyping, Structural & numerical abnormalities of chromosomes <b>Interactive Lecture</b>	DISSECTION AN 55.1, 55.2 <b>VI-GS</b> Surface marking of abdomen & pelvis <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch C - REVISION OF GENERAL SLIDES</b> <b>Physiology- Batch A – Revision; Hematology experiments and clinical problems</b> <b>Biochemistry Batch B - Revision - Practicals</b>	Sports
<b><u>11/11/21</u></b> <b><u>THU</u></b>	AN 74.1-74.4 <b>VI-GM&amp;PAED</b> Genetic basis of inheritance & inherited chromosomal disorders <b>Interactive Lecture</b>	<b>PHYSIOLOGY</b> <b>Tutorials</b> MCQs discussion <b>Interactive Lecture</b>	DISSECTION AN 54.1-54.3 <b>VI-R</b> Radiology of abdomen <b>DOAP</b>	<b>PHYSIOLOGY</b> <b>Temperature regulation</b> <b>Tutorials</b>	Yoga
<b><u>12/11/21</u></b> <b><u>FRI</u></b>	<b>PHYSIOLOGY</b> <b>Tutorials</b> MCQs discussion <b>Interactive Lecture</b>	Discussion of MCQs on Enzymes <b>SGT</b>	MCQs of Abdomen and Pelvis <b>Tutorials</b>	<b>PHYSIOLOGY</b> <b>ECE Physiology</b> Recording of EEG & its interpretation	
<b><u>13/11/21</u></b> <b><u>SAT</u></b>	Discussion of MCQs on Digestion and Absorption <b>Tutorials</b>	AN 75.1-75.3 <b>VI-PAED</b> Chromosomal disorders of autosomes & sex chromosomes <b>Interactive Lecture</b>	CM Revision for Formative Assessment	Biochemistry Discussion on Case Vignette Based Questions <b>Tutorials</b>	Mentor Mentee interaction & Feedback



DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
<b><u>15/11/21</u></b> <b><u>MON</u></b>	AN 75.4, 75.5 <b>VI- PAED</b> Population genetics & Genetic basis of variation, polymorphism and mutation <b>Interactive Lecture</b>	<b>PHYSIOLOGY</b> <b>Tutorials</b> MCQs discussion	DISSECTION Revision of upper limb Gross anatomy specimens <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch A - GENETIC CHARTS &amp; REVISION OF SYSTEMIC SLIDES</b>  <b>Physiology- Batch B- Revision Human Experiments and Amphibian Charts.</b> <b>Biochemistry Batch C - Revision – OSPE</b> Performance stations	Sports
<b><u>16/11/21</u></b> <b><u>TUE</u></b>	<b>PHYSIOLOGY</b> <b>Tutorials</b> MCQs discussion <b>Interactive Lecture</b>	AN 75.4, 75.5 <b>VI-OBG&amp;PAED</b> Genetic counselling , gene therapy, prenatal diagnosis <b>Interactive Lecture</b>	DISSECTION Revision of lower limb Gross anatomy specimens <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch B - GENETIC CHARTS &amp; REVISION OF SYSTEMIC SLIDES</b>  <b>Physiology- Batch C- Revision Human Experiments and Amphibian Charts.</b> <b>Biochemistry Batch A - Revision - OSPE</b> Performance stations	Yoga
<b><u>17/11/21</u></b> <b><u>WED</u></b>	Discussion of MCQs on Vitamins <b>SDL</b>	Discussion of Upper limb theory topics <b>SDL</b>	DISSECTION Revision of Thorax Gross anatomy specimens  <b>DOAP</b>	PRACTICALS SGT/ DOAP Anatomy - Batch C - GENETIC CHARTS & REVISION OF SYSTEMIC SLIDES Physiology – Batch A – Revision of Human & Amphibian experiments <b>Biochemistry Batch B - Revision - OSPE</b> Performance stations	Sports
<b><u>18/11/21</u></b> <b><u>THU</u></b>	Discussion of Lower limb theory topics <b>SDL</b>	<b>PHYSIOLOGY</b> <b>Tutorials</b> MCQs discussion <b>Interactive Lecture</b>	DISSECTION Revision of head and neck Gross anatomy specimens <b>DOAP</b>	<b>PHYSIOLOGY</b> <b>Charts / Case vignettes discussion</b> <b>Tutorials</b>	Yoga
<b><u>19/11/21</u></b> <b><u>FRI</u></b>	<b>PHYSIOLOGY</b> <b>Tutorials</b> MCQs discussion <b>Interactive Lecture</b>	Discussion of MCQs on Minerals <b>SGT</b>	MCQs of Abdomen and Pelvis <b>SDL</b>	Discussion of MCQs on Biological Oxidation and Heme Chemistry <b>Tutorials</b>	
<b><u>20/11/21</u></b> <b><u>SAT</u></b>	Discussion of Case Based Vignettes on Carbohydrate Chemistry and Metabolism <b>SGT</b>	Discussion of Thorax theory topics <b>SDL</b>	Discussion of Case Based Vignettes on Lipid Chemistry and Metabolism <b>Tutorials</b>	<b>PHYSIOLOGY</b> Charts/PBL <b>Interactive Lecture</b>	Mentor Mentee interaction & Feedback



DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
<u>22/11/21</u> <u>MON</u>	Discussion of Head and Neck theory topics <b>SDL</b>	<b>PHYSIOLOGY</b> Tutorials MCQs discussion Interactive Lecture	DISSECTION Revision of head and neck Gross anatomy specimens <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch A</b> - Revision for OSPE <b>Physiology- Batch B</b> - Revision Clinical Experiments and Case History. <b>Biochemistry Batch C</b> - Revision – OSPE response stations	Sports
<u>23/11/21</u> <u>TUE</u>	<b>PHYSIOLOGY</b> Tutorials MCQs discussion Interactive Lecture	Discussion of Head and Neck theory topics <b>SDL</b>	DISSECTION Revision of Brain Gross anatomy specimens <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch B</b> - Revision for OSPE <b>Physiology- Batch C</b> - Revision Clinical Experiments and Case History. <b>Biochemistry Batch A</b> - Revision – OSPE response stations	Yoga
<u>24/11/21</u> <u>WED</u>	Discussion of Case Based Vignettes on Amino Acid Chemistry and Metabolism <b>SDL</b>	Discussion of Brain theory topics <b>SDL</b>	DISSECTION Revision of abdomen & pelvis Gross anatomy specimens <b>DOAP</b>	<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch C</b> - Revision for OSPE <b>Physiology- Batch A</b> - Revision Clinical Experiments and Case History. <b>Biochemistry Batch B</b> - Revision – OSPE response stations	Sports
<u>25/11/21</u> <u>THU</u>	Discussion of Abdomen and Pelvis theory topics <b>SDL</b>	<b>PHYSIOLOGY</b> Tutorials MCQs discussion Interactive Lecture	DISSECTION Revision of abdomen & pelvis Gross anatomy specimens <b>DOAP</b>	<b>PHYSIOLOGY</b> Charts / Case vignettes discussion Tutorials	Yoga
<u>26/11/21</u> <u>FRI</u>	<b>PHYSIOLOGY</b> Tutorials MCQs discussion Interactive Lecture	Discussion of Case Based Vignettes on Nucleotide Chemistry and Metabolism <b>SDL</b>	MCQs of Abdomen and Pelvis <b>SDL</b>	<b>AETCOM</b> Module 1.3; The Doctor – Patient relationship	
<u>27/11/21</u> <u>SAT</u>	Discussion of Time management during Examination Tutorials	Discussion of Abdomen and Pelvis theory topics <b>SDL</b>	CM Formative Assessment	<b>AETCOM</b> Module 1.3; The Doctor – Patient relationship	CM Feedback of Formative Assessment

**III Internal Assessment for 1<sup>st</sup> MBBS Students (2020-2021)**

**Theory Time Table**

Date	Time	Subject
29/11/2021 (Monday)	10.00 AM – 1.00 PM	Anatomy Paper I
01/12/2021 (Wednesday)	10.00 AM – 1.00 PM	Anatomy Paper II
03/12/2021 (Friday)	10.00 AM – 1.00 PM	Physiology Paper I
06/12/2021 (Monday)	10.00 AM – 1.00 PM	Physiology Paper II
08/12/2021 (Wednesday)	10.00 AM – 1.00 PM	Biochemistry Paper I
10/12/2021 (Friday)	10.00 AM – 1.00 PM	Biochemistry Paper II

**Practical Time Table**

Date	Time	Anatomy	Physiology	Biochemistry
13/12/2021 (Monday)	9.30 AM – 1 PM	A Batch (Roll No 1-30)	B Batch (Roll No 31-60)	C Batch (Roll No 61-90)
14/12/2021 (Tuesday)	9.30 AM – 1 PM	B Batch (Roll No 31-60)	C Batch (Roll No 61-90)	D Batch (Roll No 91-120)
15/12/2021 (Wednesday)	9.30 AM – 1 PM	C Batch (Roll No 61-90)	D Batch (Roll No 91-120)	E Batch (Roll No 121-150)
16/12/2021 (Thursday)	9.30 AM – 1 PM	D Batch (Roll No 91-120)	E Batch (Roll No 121-150)	A Batch (Roll No 1-30)
17/12/2021 (Friday)	9.30 AM – 1 PM	E Batch (Roll No 121-150)	A Batch (Roll No 1-30)	B Batch (Roll No 31-60)

### Annual Distribution of First Professional teaching hours

	<b>Lectures (hours)</b>	<b>SGD/ Practical/ Tutorials/ Integrated teaching (hours)</b>	<b>Self-Directed Learning (SDL) (hours)</b>	<b>Early Clinical Exposure</b>	<b>Total (hours)</b>
<b>Anatomy</b>	<b>228</b>	<b>450</b>	<b>40</b>	<b>30</b>	<b>748</b>
<b>Physiology</b>	<b>162</b>	<b>312</b>	<b>26</b>	<b>35</b>	<b>535</b>
<b>Biochemistry</b>	<b>80</b>	<b>150</b>	<b>20</b>	<b>30</b>	<b>280</b>
<b>Community Medicine</b>	<b>19</b>	<b>27</b>	<b>6</b>	<b>-</b>	<b>52</b>
<b>AETCOM</b>	<b>-</b>	<b>26</b>	<b>8</b>		<b>34</b>
<b>Sports and extracurricular activities</b>	<b>-</b>	<b>-</b>	<b>-</b>		<b>80</b>
<b>Formative assessment and Term examinations</b>	<b>-</b>	<b>-</b>	<b>-</b>		<b>80</b>