

**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 (1<sup>st</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>
	<b>Pandemic module</b>

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4- 5PM
<b><u>01/02/21</u></b> <b><u>MON</u></b>	AN-1.1 Terminologies in Anatomy <b>Interactive Lecture</b>	PY – 1.0 Functional organization of human body <b>Interactive Lecture</b>	DISSECTION AN-1.1 Introduction <b>SGD</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - Histology Practicals - Microscope, Common Objects <b>Physiology- Batch B</b> - Study of Compound Microscope, Examination of a Drop of Blood <b>Biochemistry- Batch C</b> - Introduction to Practical Biochemistry; Good & Safe Laboratory Practices; First Aid in Biochemistry Laboratory; Glassware used in Biochemistry Laboratory	Sports
<b><u>02/02/21</u></b> <b><u>TUE</u></b>	PY – 1.1 Cell & it's organelle. Structure & Functions of Cell membrane <b>Interactive Lecture</b>	AN 4.1 Basic Structure of Human Body -Skin &Fascia <b>Interactive Lecture</b>	DISSECTION AN-1.1 Introduction <b>SGD</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - Histology Practicals - Microscope, Common Objects <b>Physiology- Batch C</b> - Study of Compound Microscope, Examination of a Drop of Blood <b>Biochemistry- Batch A</b> - Introduction to Practical Biochemistry; Good & Safe Laboratory Practices; First Aid in Biochemistry Laboratory; Glassware used in Biochemistry Laboratory	Kannada
<b><u>03/02/21</u></b> <b><u>WED</u></b>	Relevance of Biochemistry in Medicine <b>Interactive Lecture</b>	AN-2.1-2.3 Bone - Structure & Classification <b>Interactive Lecture</b>	DISSECTION AN-1.1 Introduction –Terminologies <b>SGD</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> - Histology Practicals - Microscope, Common Objects <b>Physiology- Batch A</b> - Study of Compound Microscope, Examination of a Drop of Blood <b>Biochemistry- Batch B</b> - Introduction to Practical Biochemistry; Good & Safe Laboratory Practices; First Aid in Biochemistry Laboratory; Glassware used in Biochemistry Laboratory	Sports
<b><u>04/02/21</u></b> <b><u>THU</u></b>	AN 2.5,2.6 Joints <b>Interactive Lecture</b>	PY – 1.2 Homeostasis <b>Interactive Lecture</b>	<b>AETCOM 1.5</b> Cadaver as First Teacher <b>SGD</b>	<b>AETCOM 1.5</b> Cadaveric Oath	<b>PHYSIOLOGY</b> <b>Interactive Lecture</b> Horizontal Integration with <b>BIOCHEMISTRY (BI 1.1)</b> Cell & Sub-cellular Organelles – Molecular & Functional Organization -	Yoga
<b><u>05/02/21</u></b> <b><u>FRI</u></b>	PY – 1.3 Intercellular communications <b>Interactive Lecture</b>	BI-5.2 Heme Chemistry - 1 <b>Interactive Lecture</b>	11- 12PM AN 5.1-5.8 <b>VI</b> Cardiovascular system <b>Interactive Lecture</b>	12-1PM Osteology Lecture AN – 8.1-8.6 Clavicle & Its Fractures <b>SGD</b>	<b>ECE – ANATOMY</b> <b>AN 2.5</b> Clinical Anatomy of Bones & Joints	
<b><u>06/02/21</u></b> <b><u>SAT</u></b>	BI 6.7 Water & Electrolyte Balance - 1 <b>Interactive Lecture</b>	AN-65.1,65.2 Histology - Epithelium <b>Interactive Lecture</b>	<b>BIOCHEMISTRY</b> BI 5.2 Heme Chemistry – 2 <b>ECE</b> BI 6.7 Water & Electrolyte Balance – 2 <b>SDL</b>		AN-2.1-2.3, AN 2.5,2.6 Classification of Bones & Joints <b>SDL</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<b>08/02/21</b> <b>MON</b>	AN 3.1-3.3 Muscular System Interactive Lecture	PY – 1.4 Intercellular connections, Apoptosis Interactive Lecture	VI AN-7.1-7.8 Nervous System Interactive Lecture	DISSECTION AN 4.1 Introduction Skin & fascia DOAP	<b>PRACTICALS SGT/DOAP</b> Anatomy - Batch A – Histology Practicals -Simple epithelium Physiology- Batch B-PY 2.12 Effect of Different Concentrations of Saline on RBCs Biochemistry- Batch C:- Analysis of Normal / Physiological Constituents of Urine (Demonstration) BI 11.16: Electrolyte Analysis by Ion Selective Electrode	Sports
<b>09/02/21</b> <b>TUE</b>	PY – 1.5 Transport across cell membrane - I Interactive Lecture	AN-9.1-9.3 Pectoral region Interactive Lecture	DISSECTION AN-9.1-9.3 Pectoral region  DOAP		<b>PRACTICALS SGT/DOAP</b> Anatomy - Batch B - Histology Practicals -Simple epithelium Physiology- Batch C- PY 2.12 Effect of Different Concentrations of Saline on RBCs Biochemistry- Batch A:- Analysis of Normal / Physiological Constituents of Urine (Demonstration) BI 11.16: Electrolyte Analysis by Ion Selective Electrode	Kannada
<b>10/02/21</b> <b>WED</b>	BI 5.2 Heme Chemistry - 3 Interactive Lecture	AN-9.1-9.3 Mammary gland Interactive Lecture	DISSECTION AN-9.1-9.3 Mammary gland  DOAP		<b>PRACTICALS SGT/DOAP</b> Anatomy - Batch C - Histology Practicals-Simple epithelium Physiology- Batch A- PY 2.12 Effect of Different Concentrations of Saline on RBCs Biochemistry- Batch B:- Analysis of Normal / Physiological Constituents of Urine (Demonstration) BI 11.16: Electrolyte Analysis by Ion Selective Electrode	Sports
<b>11/02/21</b> <b>THU</b>	AN – 10.1-10.2 Axilla and its contents Interactive Lecture	PY – 1.5 Transport across cell membrane - II Interactive Lecture	DISSECTION AN – 10.1-10.2 Axilla DOAP		<b>PHYSIOLOGY</b> Horizontal Integration programme with Biochemistry Interactive Lecture Transport across cell membrane	Yoga
<b>12/02/21</b> <b>FRI</b>	PY – 1.6, 1.7 HI-Bio Fluid compartments of the body, pH & Buffer systems in the body Interactive Lecture	BI-6.9, BI 6.10 Minerals - 1 Interactive Lecture	11-12 PM Osteology Lecture AN – 8.1-8.6 Scapula and its fracture SGD	12-1 PM AN-9.1-9.3 Pectoral region Tutorials	<b>ECE - PHYSIOLOGY</b> <b>Fluid Dynamics</b> SLOs; 1. To analyse the given case scenario to identify the type of dehydration and its causes. 2. To calculate the required fluid volume and to learn about the types of fluids used for iv supplementation.	
<b>13/02/21</b> <b>SAT</b>	BI-4.1 Lipid Chemistry - 1 Interactive Lecture	AN – 66.1,66.2 Histology- Connective tissue Interactive Lecture	CM Introduction to Community Medicine Interactive Lecture	CM History and evolution of Community Medicine Interactive Lecture	<b>ECE</b> <b>BIOCHEMISTRY</b> BI 2.1 – 2.3 Enzymes	Mentor Mentee interaction & Feedback

	<b>9-10AM</b>	<b>10-11AM</b>	<b>11.00AM-1.00PM</b>		<b>2-4PM</b>	<b>4-5PM</b>
<b><u>15/02/21</u></b> <b><u>MON</u></b>	AN – 10.5-10.6 Brachial plexus <b>Interactive Lecture</b>	PY – 1.8 Physiological basis of Resting membrane potential & Action potential <b>Interactive Lecture</b>	DISSECTION AN – 10.1-10.2 Axilla <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - Histology Practicals - Compound epithelium <b>Physiology- Batch B- PY 2.11</b> Study of Haemocytometer <b>Biochemistry- Batch C</b> - Analysis of Normal / Physiological Constituents of Urine	Sports
<b><u>16/02/21</u></b> <b><u>TUE</u></b>	PY – 1.9 <b>HI-Bio</b> Evaluation of functions of the cells and products in clinical care & research <b>Interactive Lecture</b>	AN- 10.8,10.9 Muscles of Back, Triangle of Auscultation <b>Interactive Lecture</b>	DISSECTION AN – 10.5-10.6 Brachial plexus and its injuries <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - Histology Practicals - Compound epithelium <b>Physiology- Batch C- PY 2.11</b> Study of Hemocytometer <b>Biochemistry- Batch A</b> - Analysis of Normal / Physiological Constituents of Urine	Kannada
<b><u>17/02/21</u></b> <b><u>WED</u></b>	BI-4.1 Lipid Chemistry - 2 <b>Interactive Lecture</b>	AN – 10.10- 10.13 Scapular muscles and inter muscular spaces <b>Interactive Lecture</b>	DISSECTION AN- 10.8,10.9 Muscles of Back, anastomosis around scapula <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> - Histology Practicals - Compound epithelium <b>Physiology- Batch A- PY 2.11</b> Study of Hemocytometer <b>Biochemistry- Batch B</b> - Analysis of Normal / Physiological Constituents of Urine	Sports
<b><u>18/02/21</u></b> <b><u>THU</u></b>	AN -10.10 Deltoid Region and Axillary Nerve <b>Interactive Lecture</b>	PY – 2.1 Blood – composition and functions <b>Interactive Lecture</b>	DISSECTION AN – 10.10- 10.13 Scapular muscles and inter muscular spaces <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>Topics from General Physiology</b> <b>Student seminar</b>	Yoga
<b><u>19/02/21</u></b> <b><u>FRI</u></b>	PY – 2.2 <b>HI-Bio</b> Plasma proteins – Origin, types, variations and functions <b>Interactive Lecture</b>	BI 5.2 Heme Chemistry - 4 <b>Interactive Lecture</b>	11-12 PM Scapular muscles and inter muscular spaces <b>Student Seminar</b>	12-1PM Osteology Lecture AN – 8.1-8.6 Humerus and its fracture <b>SGD</b>	<b>ECE</b> <b>BIOCHEMISTRY</b>  <b>BI 6.5</b> Fat Soluble Vitamins – 2 <b>Interactive Lecture</b>  <b>BI 6.9</b> Minerals – 1	
<b><u>20/02/21</u></b> <b><u>SAT</u></b>	BI-4.1 Lipid Chemistry - 3 <b>Interactive Lecture</b>	AN – 71.3 Histology – Cartilage <b>Interactive Lecture</b>	<b>BIOCHEMISTRY</b> BI 6.9 Minerals – 2 <b>Interactive Lecture</b>		<b>PHYSIOLOGY</b> <b>Tutorials</b> Transport mechanisms, Homeostasis, RMP	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<u>22/02/21</u> <u>MON</u>	AN – 10.12 Shoulder joint <b>(VI-Ortho)</b> <b>Interactive Lecture</b>	PY – 2.4 Red Blood Cells – Morphology, functions, variations, life span <b>Interactive Lecture</b>	Basics of Infection and chain of transmission Significance and ways of infection prevention Role of hand in spread of infections Components of standard precautions and use of PPE Cough etiquette <b>Interactive Lecture</b>		ANATOMY PCT – 1 <b>FA</b>	Sports
<u>23/02/21</u> <u>TUE</u>	PY – 2.4 Red Blood Cells – formation & its regulation <b>Interactive Lecture</b>	AN – 11.1,11.2 Cubital Fossa <b>(VI- GS)</b> <b>Interactive Lecture</b>	Humanities in Medical Education <b>Interactive Lecture</b>		PHYSIOLOGY <b>FA</b> PCT – 1 General Physiology	Kannada
<u>24/02/21</u> <u>WED</u>	BI 5.2 BIOCHEMISTRY Revision <b>SDL</b>	AN-76.1,76.2 Embryology Introduction – Mitosis and meiosis <b>Interactive Lecture</b>	<b>AETCOM 1.1</b> What it means to be a doctor? - Session 1		BI 4.1 BIOCHEMISTRY Revision <b>Tutorials</b>	Sports
<u>25/02/21</u> <u>THU</u>	AN – 11.1-11.2 Anterior compartment of arm <b>Interactive Lecture</b>	PY – 2.3, 2.5 Haemoglobin – synthesis, variants, functions, its breakdown & Jaundice <b>Interactive Lecture</b>	<b>AETCOM 1.1</b> What it means to be a doctor? - Session 2		PHYSIOLOGY Anemia – I <b>Interactive Lecture</b>	Yoga
<u>26/02/21</u> <u>FRI</u>	PY – 2.5 Anemia - II, Blood indices <b>Interactive Lecture</b>	<b>BIOCHEMISTRY</b> Part Completion Test – 1 <b>FA</b>	11- 12PM Osteology Lecture AN – 8.1-8.6 Radius and fractures <b>SGD</b>	12-1PM ANATOMY AN – 11.1,11.2 Shoulder Joint <b>SDL</b>	<b>AETCOM 1.1</b> What it means to be a doctor? <b>SDL</b>	<b>AETCOM 1.5</b>  Cadaver as First Teacher
<u>27/02/21</u> <u>SAT</u>	BI 6.9 BIOCHEMISTRY Revision <b>Interactive Lecture</b>	AN -71.1 Histology - Bone <b>Interactive Lecture</b>	<b>CM 17.4</b> Determinants of Health , Indicators of health <b>Interactive Lecture</b>	<b>CM 1.2</b> Sustainable Development Goals(SDGs), Millenium Development Goals (MDGs) <b>Interactive Lecture</b>	<b>CM 1.2</b> <b>Holistic health, Spiritual health and relativeness</b> of health <b>SGD</b>	Mentor Mentee interaction & Feedback

Note: Practical sessions of Preclinical Departments suspended during this week in view of University Examination of February 2021.

	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<b><u>01/03/21</u></b> <b><u>MON</u></b>	AN-11.1 to 11.6 Posterior compartment of arm <b>(VI- Ortho)</b> Interactive Lecture	PY – 2.6 White Blood Cells – Morphology, Formation, regulation, functions Interactive Lecture	DISSECTION AN-11.1 to 11.6 Posterior compartment of arm <b>DOAP</b>		PRACTICALS <b>SGT/DOAP</b> Anatomy - Batch A - Histology Practicals - Connective tissue Physiology-Batch B- PY 2.11 Enumeration of Red Blood Cell count Biochemistry-Batch C- Analysis of Abnormal / Pathological Constituents of Urine	Sports
<b><u>02/03/21</u></b> <b><u>TUE</u></b>	PY – 2.7 Platelets - Formation, regulation, functions Interactive Lecture	AN-12.1-12.3 Anterior compartment of forearm – muscles, nerves and vessels Interactive Lecture	DISSECTION AN-12.1-12.3 Anterior compartment of forearm <b>DOAP</b>		PRACTICALS <b>SGT/DOAP</b> Anatomy - Batch B - Histology Practicals - Connective tissue Physiology-Batch C- PY 2.11 Enumeration of Red Blood Cell count Biochemistry-Batch A- Analysis of Abnormal / Pathological Constituents of Urine	Kannada
<b><u>03/03/21</u></b> <b><u>WED</u></b>	BI 4.1 Lipid Chemistry - 4 <b>ECE</b>	AN – 77.3 Embryology – Gametes and gametogenesis Interactive Lecture	DISSECTION AN-12.1-12.3 Anterior compartment of forearm <b>DOAP</b>		PRACTICALS <b>SGT/DOAP</b> Anatomy - Batch C– Histology Practicals - Connective tissue Physiology-Batch A- PY 2.11 Enumeration of Red Blood Cell count Biochemistry-Batch B- Analysis of Abnormal / Pathological Constituents of Urine	Sports
<b><u>04/03/21</u></b> <b><u>THU</u></b>	AN – 12.12 Posterior compartment of forearm muscles. <b>(VI- GS)</b> Interactive Lecture	PY – 2.8 Hemostasis – Stages, mechanism, Interactive Lecture	DISSECTION AN – 12.12 Posterior compartment of forearm muscles. <b>DOAP</b>		PHYSIOLOGY  <b>Tutorials</b> RBC, WBC, Platelets	Yoga
<b><u>05/03/21</u></b> <b><u>FRI</u></b>	PY – 2.8 Hemostasis – regulation, Anti-clotting mechanism, Fibrinolytic system. Anticoagulants Interactive Lecture	BI 5.1, 5.2 Amino Acid Chemistry – 1 Interactive Lecture	11-12 PM Osteology Lecture AN – 8.1-8.6 Ulna <b>SGD</b>	12-1 PM Cubital fossa <b>SDL</b>	<b>ECE Anatomy</b> AN 10.6,11.3 Anatomical basis of Erb's Palsy, Klumpke's paralysis & Venepuncture of cubital veins	
<b><u>06/03/21</u></b> <b><u>SAT</u></b>	BI 3.1 Carbohydrate Chemistry – 1 <b>SGT</b>	AN – 67.1-67.3 Histology of muscular tissue Interactive Lecture	BI 5.1, 5.2 Amino acid chemistry – 2 <b>ECE</b>	BI 6.9, 6.10 Minerals – 3 <b>SDL</b>	AN-12.1-12.3 Anterior compartment of forearm – muscles, nerves and vessels <b>SDL</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5 PM
<b>08/03/21</b> <b>MON</b>	AN – 12.12 Nerves and vessels of posterior compartment of Forearm, extensor retinaculum <b>(VI – GS)</b> Interactive Lecture	PY – 2.8 Disorders of hemostasis & its investigations Interactive Lecture	<b>DISSECTION</b> AN – 12.12 Posterior compartment of forearm muscles. <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy – Batch A–</b> Histology Practicals – Cartilage <b>Physiology-Batch B- PY 2.11</b> Enumeration of White Blood Cell count <b>Biochemistry-Batch C- Colorimetry and Spectrophotometry</b>	Sports
<b>09/03/21</b> <b>TUE</b>	PY – 2.9 Blood groups, Blood banking and transfusion reactions Interactive Lecture	AN – 13.1 Lymphatic drainage and venous drainage of upper limb Interactive Lecture	<b>DISSECTION</b> AN – 12.12 Posterior compartment of forearm muscles. <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy – Batch B –</b> Histology Practicals – Cartilage <b>Physiology-Batch C- PY 2.11</b> Enumeration of White Blood Cell count <b>Biochemistry-Batch A- Colorimetry and Spectrophotometry</b>	Kannada
<b>10/03/21</b> <b>WED</b>	BI 3.1 Carbohydrate Chemistry – 2 Integration	AN -77.2 Oogenesis Interactive Lecture	<b>DISSECTION</b> AN – 12.12 Nerves and vessels of posterior compartment of Forearm, extensor retinaculum <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy – Batch C</b> Histology Practicals – Cartilage <b>Physiology-Batch A- PY 2.11</b> Enumeration of White Blood Cell count <b>Biochemistry-Batch B- Colorimetry and Spectrophotometry</b>	Sports
<b>11/03/21</b> <b>THU</b>	<b>HOLIDAY</b>					
<b>12/03/21</b> <b>FRI</b>	PY – 2. 10 Immunity-types, development & regulation. Tissue Macrophage system Interactive Lecture	BI 3.1 Carbohydrate Chemistry – 3 Interactive Lecture	<b>11-12 PM</b> Osteology Lecture AN – 8.1-8.6 Skeleton of Hand <b>SGD</b>	<b>12-1 PM</b> Muscles, nerves and vessels of anterior compartment of forearm <b>SDL</b>	<b>ECE – PHYSIOLOGY</b> Interactive Lecture <b>ECE -Visit to Blood bank</b> 1. To Observe the functioning of Blood bank 2. To learn about Plasmapheresis technique 3. To know about the criteria for selection of donor	
<b>13/03/21</b> <b>SAT</b>	BI 3.1 Carbohydrate Chemistry – 4 SDL	AN – 12.12-12.16 PALM—Intrinsic muscles of Hand with movements Interactive Lecture	<b>CM 1.2, 1.7</b> Determinants and Indicators of Health Interactive Lecture	<b>CM 1.3</b> Characteristics of agent, host and environmental factors in health and disease Interactive Lecture	<b>BIOCHEMISTRY</b> BI 6.5  Vitamins  Tutorials	Mentor Mentee interaction & Feedback



DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
<u>15/03/21</u> <u>MON</u>	AN – 12.9 Facial spaces of hand and digital sheaths <b>(VI- GS)</b> Interactive Lecture	PY – 2.10 Immunity – mechanism of Humoral and cell mediated immunity Interactive Lecture	DISSECTION AN – 12.9 Facial spaces of hand and digital sheaths DOAP		PRACTICALS <b>SGT/DOAP</b> Anatomy - Batch A - Histology Practicals –Bone Physiology-Batch B – PY 2.11 Hemoglobin estimation by Acid Haematin method Biochemistry-Batch C- Estimation of Blood Glucose	Sports
<u>16/03/21</u> <u>TUE</u>	PY – 2.10 Physiological basis of Auto immune disorders & Grafting Interactive Lecture	AN- 12.14-12.15 Vessels and nerves of hand <b>(VI-GS)</b> Interactive Lecture	DISSECTION AN- 12.14-12.15 Vessels and nerves of hand DOAP		PRACTICALS <b>SGT/DOAP</b> Anatomy - Batch B Histology Practicals - Bone Physiology-Batch C – PY 2.11 Hemoglobin estimation by Acid Haematin method Biochemistry-Batch A- Estimation of Blood Glucose	Kannada
<u>17/03/21</u> <u>WED</u>	BI 5.1, 5.2 Amino acid chemistry – 3 Tutorials	AN – 77.4-77.6 Fertilisation, Cleavage & ART Interactive Lecture	AN 13.6, 13.7 Surface marking of upper limb DOAP	DISSECTION AN – 13.3 Joints of upper limb DOAP	PRACTICALS <b>SGT/DOAP</b> Anatomy - Batch C Histology Practicals - Bone Physiology-Batch A PY 2.11 Hemoglobin estimation by Acid Haematin method Biochemistry-Batch B- Estimation of Blood Glucose	Sports
<u>18/03/21</u> <u>THU</u>	AN – 13.3 Joints of upper limb Interactive Lecture	PY – 2.10, 5.10 Lymph – Composition, Circulation, Functions, Lymphedema Interactive Lecture	11-12PM AN 11.4, 12.8, 12.13 VI-CBL Saturday night palsy, claw hand,Wrist drop	12-1 PM Osteology Lecture AN 14.1-14.4 Hip Bone SGD	PHYSIOLOGY FA PCT – 2 Blood	Yoga
<u>19/03/21</u> <u>FRI</u>	PY – 3.1 Neuron – structure, functions. Neuroglia, nerve growth factors, cytokines Interactive Lecture	BIOCHEMISTRY Part Completion Test – 2 FA	Anatomy PCT 2 Topic – Upper limb FA		BI 6.5 Fat soluble vitamins – 3 Interactive Lecture	BI 5.1, 5.2 Amino acid chemistry – 4 SGT
<u>20/03/21</u> <u>SAT</u>	BI 5.1, 5.2 Amino acid chemistry – 5 Interactive Lecture	AN -69.1-69.3) Histology of nervous tissue Interactive Lecture	BI 6.5 Water soluble vitamins – 1 SDL	BI 6.9, 6.10 Minerals – 4 Integration	PHYSIOLOGY Tutorials Formed elements of blood, Hemostasis, Immunity	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-12 PM	12- 1PM	2-4PM	4-5PM
<u>22/03/21</u> <u>MON</u>	AN- 15.1 Anterior compartment of thigh - Cutaneous innervation and muscles <b>Interactive Lecture</b>	PY – 3.2 Classification of Nerve fibres, Properties of nerve fibers <b>Interactive Lecture</b>	AN 13.5 Radiology of upper limb <b>(VI-R)</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - Histology Practicals - Muscular tissue Physiology-Batch B – <b>PY 2.11</b> Determination of Bleeding time, Clotting time. Blood grouping & Rh typing <b>Biochemistry-Batch C</b> -Estimation of Serum Total Proteins & Albumin; Calculation of A:G ratio	Sports
<u>23/03/21</u> <u>TUE</u>	PY – 3.3 Nerve injuries, Degeneration & Regeneration in peripheral nerves <b>Interactive Lecture</b>	AN – 15.3 Femoral triangle and contents in detail <b>Interactive Lecture</b>	DISSECTION AN- 15.1 Introduction to Lower limb & anterior compartment of thigh <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - Histology Practicals - Muscular tissue Physiology-Batch C- <b>PY 2.11</b> Determination of Bleeding time, Clotting time. Blood grouping & Rh typing <b>Biochemistry-Batch A</b> -Estimation of Serum Total Proteins & Albumin; Calculation of A:G ratio	Kannada
<u>24/03/21</u> <u>WED</u>	BI 6.9, 6.10  Minerals – 5 <b>Integration</b>	AN – 78.1-78.3 Embryology IIInd Week of Development, implantation, blastocyst & Development of Trophoblast <b>Interactive Lecture</b>	DISSECTION AN- 15.1 Anterior compartment of thigh - Cutaneous innervation and muscles <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> – Histology Practicals - Muscular tissue Physiology-Batch A - <b>PY 2.11</b> Determination of Bleeding time, Clotting time. Blood grouping & Rh typing <b>Biochemistry-Batch B</b> -Estimation of Serum Total Proteins & Albumin; Calculation of A:G ratio	Sports
<u>25/03/21</u> <u>THU</u>	AN – 15.1-15.2 Adductor canal and Medial compartment of thigh <b>Interactive Lecture</b>	PY – 3.4 Neuro-muscular junction – structure, Transmission of impulses across NMJ <b>Interactive Lecture</b>	DISSECTION AN – 15.3 Femoral triangle <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>VI – Pathology &amp; GM</b> <b>Anaemia</b>	Yoga
<u>26/03/21</u> <u>FRI</u>	PY – 3.5, 3.6 Action of Neuro-muscular blocking agents, Myasthenia gravis <b>Interactive Lecture</b>	BI 3.4  Enzymes - 1 <b>Interactive Lecture</b>	Osteology Lecture AN 14.1-14.4 Femur <b>SGD</b>	AN – 15.3 Femoral triangle <b>SDL</b>	<b>AETCOM 1.1</b> What it means to be a doctor?	
<u>27/03/21</u> <u>SAT</u>	BI 6.6 Biological Oxidation – 1 <b>Interactive Lecture</b>	AN -69.1-69.3 Histology of Blood vessels <b>Interactive Lecture</b>	<b>CM 1.3</b> Theories of Diseases Causation – Germ theory, multi factorial aetiology of disease, concept of risk factors for chronic diseases <b>Interactive Lecture and SGD</b>		CM 1.3 Other theories of disease causation -Miasmatic theory, Spontaneous generation, Wheel theory <b>SGD</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM	4-5PM
<u>29/03/21</u> <u>MON</u>	AN – 16.1-16.2 Gluteal region - Gluteus Maximus& structures under cover <b>Interactive Lecture</b>	PY – 3.7, 3.8 Classification of Muscle fibres, structure, properties of skeletal muscle <b>Interactive Lecture</b>	DISSECTION– AN – 16.1-16.2 Gluteus Maximus and structures under cover, nerves and vessels <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - Histology Practicals - Nervous tissue <b>Physiology-Batch B – PY 2.11</b> Differential Leucocyte count – Preparation of peripheral smear <b>Biochemistry-Batch C</b> - Free Radicals and Antioxidants (SGT) and Student Seminars	Sports
<u>30/03/21</u> <u>TUE</u>	PY – 3.7 Structure & properties of smooth muscle <b>Interactive Lecture</b>	AN – 16.4,16.5 Popliteal Fossa Boundaries contents & relations <b>Interactive Lecture</b>	DISSECTION– AN – 16.1-16.2 Gluteal region Gluteus Maximus and structures under cover <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - Histology Practicals - Nervous tissue <b>Physiology-Batch C- PY 2.11</b> Differential Leucocyte count – Preparation of peripheral smear <b>Biochemistry-Batch A</b> - Free Radicals and Antioxidants (SGT) and Student Seminars	Kannada
<u>31/03/21</u> <u>WED</u>	BI 6.5  Water soluble vitamins – 2 <b>SDL</b>	AN – 78.4 Derivatives of Germ layers & Folding of Embryo <b>Interactive Lecture</b>	DISSECTION – AN – 16.4,16.5 Popliteal Fossa <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> – Histology Practicals - Nervous tissue <b>Physiology-Batch A- PY 2.11</b> Differential Leucocyte count – Preparation of peripheral smear <b>Biochemistry-Batch B</b> - Free Radicals and Antioxidants (SGT) and Student Seminars	Sports
<u>01/04/21</u> <u>THU</u>	AN – 16.4-16.5 Posterior compartment of thigh and lumbosacral Plexus <b>Interactive Lecture</b>	PY – 3.8 Action potential & its properties in skeletal & smooth muscle <b>Interactive Lecture</b>	DISSECTION– AN – 16.4-16.5 Posterior compartment of thigh <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>Tutorials</b> <b>Properties of nerve &amp; muscle,</b> <b>Action potential</b>	Yoga
<u>02/04/21</u> <u>FRI</u>	<b>HOLIDAY</b>					
<u>03/04/21</u> <u>SAT</u>	BI 6.6 Biological Oxidation – 2 <b>Interactive Lecture</b>	AN -71.1 Histology of Salivary gland <b>Interactive Lecture</b>	BI 3.2 Digestion & Absorption of Carbohydrates  <b>SDL</b>	<b>ECE</b> <b>BI 6.5</b> Water Soluble Vitamins – 3	AN – 16.4,16.5 Popliteal Fossa Boundaries contents & relations  <b>SDL</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM	4-5PM
<b><u>05/04/21</u></b> <b><u>MON</u></b>	AN – 17.1-17.3 Hip Joint <b>Interactive Lecture</b>	PY – 3.9 Molecular basis & mode of muscle contraction in skeletal and in smooth muscle - Excitation-contraction, coupling <b>Interactive Lecture</b>	DISSECTION AN – 17.1-17.3 Hip Joint <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - Histology Practicals - Histology of Blood vessels <b>Physiology-Batch B- PY 2.11</b> Differential Leucocyte Count - II <b>Biochemistry-Batch C-</b> Estimation of Serum Creatinine and Calculation of Creatinine Clearance <b>BI 11.7, 11.21</b>	Sports
<b><u>06/04/21</u></b> <b><u>TUE</u></b>	PY – 3.10, 3.11, 3.12 Mode of muscle contraction, energy source, gradation of muscular activity <b>Interactive Lecture</b>	AN –18.1-18.3 Anterior compartment of leg and Dorsum of Foot <b>Interactive Lecture</b>	DISSECTION AN –18.1-18.3 Anterior compartment of leg and Dorsum of Foot <b>DOAP</b>		<b>PRACTICALS SGT/ DOAP</b> <b>Anatomy - Batch B</b> - Histology Practicals - Histology of Blood vessels <b>Physiology-Batch C- PY 2.11</b> Differential Leucocyte count – II <b>Biochemistry-Batch A-</b> Estimation of Serum Creatinine and Calculation of Creatinine Clearance <b>BI 11.7, 11.21</b>	Kannada
<b><u>07/04/21</u></b> <b><u>WED</u></b>	<b>BI 6.6</b> Biological Oxidation – 3 <b>Interactive Lecture</b>	<b>AN 80.3, 81.1 81.3</b> Embryology Placenta, fetal membrane <b>Interactive Lecture</b>	DISSECTION AN –18.1-18.3 Anterior compartment of leg and Dorsum of Foot <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> - Histology Practicals - Histology of Blood vessels <b>Physiology-Batch A- PY 2.11</b> Differential Leucocyte count – II <b>Biochemistry-Batch B-</b> Estimation of Serum Creatinine and Calculation of Creatinine Clearance <b>BI 11.7, 11.21</b>	Sports
<b><u>08/04/21</u></b> <b><u>THU</u></b>	AN 19.1-19.4 Lateral compartment & Posterior compartment of Leg. <b>Interactive Lecture</b>	PY – 3.13 Electromyography (EMG), muscle dystrophies, myopathies <b>Interactive Lecture</b>	DISSECTION AN 19.1-19.4 Lateral compartment of Leg and Muscles of posterior compartment of Leg <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>FA</b> <b>PCT - 3</b> <b>Nerve Muscle Physiology</b>	Yoga
<b><u>09/04/21</u></b> <b><u>FRI</u></b>	PY- 5.1 Functional anatomy of the heart, pacemaker tissue, conducting system of the heart <b>Interactive Lecture</b>	Enzymes – 1 <b>BI 2.1, 2.3, 2.4, 2.5, 2.6, 2.7</b> <b>Interactive Lecture</b>	Osteology Lecture AN 14.1-14.4 Tibia & Fibula <b>SGD</b>	<b>ANATOMY</b> <b>VI</b> AN 17.2, 17.3 Complications of Fracture neck of femur, Dislocation of hip joint & Surgical hip replacement <b>SGD</b>	<b>PHYSIOLOGY</b> <b>ECE</b> <b>Case based studies – Myasthenia Gravis, Lambert-Eaton Syndrome</b>	
<b><u>10/04/21</u></b> <b><u>SAT</u></b>	BI 6.9, 6.10 Minerals – 6 <b>SDL</b>	AN -70.2 Histology of Lymph node & Thymus <b>Interactive Lecture</b>	CM 1.4 Natural History of a Disease – levels of prevention and intervention at each level <b>SGD</b>	CM 1.4 NHD - Communicable & one Non-Communicable Disease <b>SDL</b>	<b>BI 3.3 – 3.9</b> <b>BIOCHEMISTRY</b> Carbohydrate Metabolism <b>Tutorials</b>	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM		4-5PM
<u>12/04/21</u> <u>MON</u>	AN – 19.2 Nerves and vessels of posterior compartment of leg. <b>Interactive Lecture</b>	PY – 5.2 Cardiac muscle – Functions, properties <b>Interactive Lecture</b>	DISSECTION AN – 19.2 Nerves and vessels of Posterior compartment of Leg <b>DOAP</b>		Student Seminars – Set 2 (SEMINARS)		Sports
<u>13/04/21</u> <u>TUE</u>	HOLIDAY						
<u>14/04/21</u> <u>WED</u>	HOLIDAY						
<u>15/04/21</u> <u>THU</u>	AN – 18.4-18.6 Knee Joint <b>Interactive Lecture</b>	PY – 5.4 Cardiac cycle - I <b>Interactive Lecture</b>	DISSECTION AN – 18.4-18.6 Knee Joint <b>DOAP</b>		Physiology <b>Student Seminar</b>		Yoga
<u>16/04/21</u> <u>FRI</u>	PY – 5.4 Cardiac cycle - II <b>Interactive Lecture</b>	ECE BI 2.1, 2.3, 2.4, 2.5, 2.6, 2.7 Enzymes – 2	Osteology Lecture AN 14.1-14.4 Skeleton of foot <b>SGD</b>	ANATOMY <b>VI</b> Radiology of lower limb <b>SGD</b>	BI 6.9, 6.10 Minerals Revision <b>SDL</b>	BI 6.9, 6.10 Water & Electrolyte Balance - Revision <b>SGT</b>	
<u>17/04/21</u> <u>SAT</u>	ECE BI 3.3 – 3.9 Carbohydrate Metabolism - 1	AN -70.2 Histology of Spleen and Palatine tonsil <b>Interactive Lecture</b>	BI 5.1, 5.2 Amino acid & Protien chemistry – Revision <b>SGT</b>	BI 3.3-3.9 Carbohydrate Metabolism - 2 <b>SDL</b>	PHYSIOLOGY <b>Tutorials</b> Action Potential, Properties of Nerve and a muscle fibre		Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
<u>19/04/21</u> <u>MON</u>	AN 19.1, 19.2 I & II layer Muscles ,Nerves & Vessels of Sole <b>Interactive Lecture</b>	PY – 5.4, 5.5 Physiology of ECG – genesis & conduction of cardiac impulse, applications of ECG, Cardiac axis <b>Interactive Lecture</b>	DISSECTION AN 19.1, 19.2 I & II layer of Sole <b>DOAP</b>	<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - Histology Practicals Salivary Glands <b>Physiology- Batch B</b> - PY 2.11 Differential Leucocyte count of stained smear <b>Biochemistry- Batch C</b> - Estimation of Blood Urea & Calculation of BUN BI 11.21	Sports
<u>20/04/21</u> <u>TUE</u>	PY – 5.6 Abnormal ECG changes in common arrhythmias, Heart block, MI <b>Interactive Lecture</b>	AN 19.1, 19.2 III & IV Layer of Sole- Muscles ,Nerves & Vessels <b>Interactive Lecture</b>	DISSECTION AN 19.1, 19.2 III , IV th layer of Sole <b>DOAP</b>	<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - Histology Practicals – Salivary Glands <b>Physiology- Batch C</b> - PY 2.11 Differential Leucocyte count of stained smear  <b>Biochemistry- Batch A</b> - Estimation of Blood Urea & Calculation of BUN BI 11.21	Kannada
<u>21/04/21</u> <u>WED</u>	BI 3.3 – 3.9 Carbohydrate Metabolism - 3 <b>Interactive Lecture</b>	AN 77.6 Twinning and teratogenic agents <b>Interactive Lecture</b>	AN 20.7-20.9 Surface Anatomy of lower limb <b>DOAP</b>	<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> - Histology Practicals – Salivary Glands <b>Physiology- Batch A</b> - PY 2.11 Differential Leucocyte count of stained smear <b>Biochemistry- Batch B</b> - Estimation of Blood Urea & Calculation of BUN BI 11.21	Sports
<u>22/04/21</u> <u>THU</u>	AN – 20.1,20.2 Ankle joint and other joints of lower limb <b>Interactive Lecture</b>	PY – 5.7 Haemodynamics of Circulation <b>Interactive Lecture</b>	DISSECTION AN – 20.1,20.2 Ankle joint and other joints of lower limb <b>DOAP</b>	<b>PHYSIOLOGY</b> <b>Vertical Integration programme</b> <b>ECG – Clinical applications</b>	Yoga
<u>23/04/21</u> <u>FRI</u>	PY – 5.8 Local & systemic cardiovascular regulatory mechanisms <b>Interactive Lecture</b>	<b>ECE</b> BI 2.1, 2.3, 2.4, 2.5, 2.6, 2.7 Enzymes – 3	<b>VI</b> AN 20.6 Radiology of lower limb <b>DOAP</b>	<b>AETCOM</b> Physiology Module 1.2 What does it mean to be a patient? Session 1	
<u>24/04/21</u> <u>SAT</u>	BI 2.1, 2.3, 2.4, 2.5, 2.6, 2.7 Enzymes – 4 <b>Interactive Lecture</b>	<b>VI</b> AN 19.5, 19.6 Arches of foot & Its importance <b>Interactive Lecture</b>	<b>CM 1.5</b> Application of interventions at various levels of prevention <b>SGD</b>	<b>CM 1.6</b> Concepts & Principles of Health promotion and Education, IEC and BCC <b>Interactive Lecture</b>	<b>CM 1.6</b> Planning of a health education session <b>SGD</b> Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM	4-5PM
<u>26/04/21</u> <u>MON</u>	AN 21.3,21.4 Introduction to thoracic wall, boundaries, apertures and intercostal space <b>Interactive Lecture</b>	PY – 5.9 Heart rate – Factors affecting, regulation <b>Interactive Lecture</b>	DISSECTION AN 21.3 Introduction to thoracic wall <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch A</b> - Histology Practicals – Histology of Lymphatic tissue <b>Physiology- Batch B</b> PY 2.13 Demonstration –Reticulocyte count, platelet count, Absolute eosinophil count <b>Biochemistry- Batch C</b> - Analysis of Normal Constituents of Urine (Revision) <b>BI 11.3, 11.4</b>	Sports
<u>27/04/21</u> <u>TUE</u>	PY – 5.9 Cardiac output - Factors affecting, regulation <b>Interactive Lecture</b>	AN 24.1 Pleura <b>Interactive Lecture</b>	DISSECTION AN 21.4 Typical intercostal space <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch B</b> - Histology Practicals – Histology of Lymphatic tissue <b>Physiology- Batch C</b> PY 2.13 Demonstration –Reticulocyte count, platelet count, Absolute eosinophil count <b>Biochemistry- Batch A</b> - Analysis of Normal Constituents of Urine (Revision) <b>BI 11.3, 11.4</b>	Kannada
<u>28/04/21</u> <u>WED</u>	BI 3.3 – 3.9 Carbohydrate Metabolism - 4 <b>Interactive Lecture</b>	General Embryology Models discussion <b>Tutorials</b>	DISSECTION AN 24.1 Pleura <b>DOAP</b>		<b>PRACTICALS SGT/DOAP</b> <b>Anatomy - Batch C</b> - Histology Practicals – Histology of Lymphatic tissue <b>Physiology- Batch A</b> PY 2.13 Demonstration –Reticulocyte count, platelet count, Absolute eosinophil count <b>Biochemistry- Batch B</b> -Analysis of Normal Constituents of Urine (Revision) <b>BI 11.3, 11.4</b>	Sports
<u>29/04/21</u> <u>THU</u>	AN 24.2 Lungs <b>Interactive Lecture</b>	PY – 5.9 Blood pressure – components, determinants, factors, methods to measure & its principle <b>Interactive Lecture</b>	DISSECTION AN 24.2 Lungs <b>DOAP</b>		<b>PHYSIOLOGY</b> <b>Vertical Integration programme (PBL)</b> <b>Pathophysiology of Edema</b>	Yoga
<u>30/04/21</u> <u>FRI</u>	PY – 5.9 Blood pressure – regulation, applied aspects <b>Interactive Lecture</b>	BI 6.5 Water soluble vitamins <b>Interactive Lecture</b>	Osteology Lecture AN 21.2 Atypical ribs <b>SDL</b>	<b>ECE Anatomy</b> AN 24.1 Recesses of Pleura	<b>ECE Anatomy</b> AN 19.5, 19.6 Arches of foot & Its importance	

<u>01/05/21</u> <u>SAT</u>	HOLIDAY																																
	<p><u>I Internal Assessment for 1<sup>st</sup> MBBS Students (2020-2021)</u></p> <p><u>Theory Time Table</u></p> <table><tr><th>Date</th><th>Time</th><th>Subject</th></tr><tr><td>03/05/2021 (Monday)</td><td>10.00 AM – 1.00 PM</td><td>Anatomy</td></tr><tr><td>04/05/2021 (Tuesday)</td><td>10.00 AM – 1.00 PM</td><td>Physiology</td></tr><tr><td>05/05/2021 (Wednesday)</td><td>10.00 AM – 1.00 PM</td><td>Biochemistry</td></tr></table> <p><u>Practical Time Table</u></p> <table><tr><th>Date</th><th>Time</th><th>Anatomy</th><th>Physiology</th><th>Biochemistry</th></tr><tr><td>06/05/2021 (Thursday)</td><td>9.30 AM – 1 PM</td><td>A Batch (Roll No 1-50)</td><td>B Batch (Roll No 51-100)</td><td>C Batch (Roll No 101-150)</td></tr><tr><td>07/05/2021 (Friday)</td><td>9.30 AM – 1 PM</td><td>B Batch (Roll No 51-100)</td><td>C Batch (Roll No 101-150)</td><td>A Batch (Roll No 1-50)</td></tr><tr><td>08/05/2021 (Saturday)</td><td>9.30 AM – 1 PM</td><td>C Batch (Roll No 101-150)</td><td>A Batch (Roll No 1-50)</td><td>B Batch (Roll No 51-100)</td></tr></table>	Date	Time	Subject	03/05/2021 (Monday)	10.00 AM – 1.00 PM	Anatomy	04/05/2021 (Tuesday)	10.00 AM – 1.00 PM	Physiology	05/05/2021 (Wednesday)	10.00 AM – 1.00 PM	Biochemistry	Date	Time	Anatomy	Physiology	Biochemistry	06/05/2021 (Thursday)	9.30 AM – 1 PM	A Batch (Roll No 1-50)	B Batch (Roll No 51-100)	C Batch (Roll No 101-150)	07/05/2021 (Friday)	9.30 AM – 1 PM	B Batch (Roll No 51-100)	C Batch (Roll No 101-150)	A Batch (Roll No 1-50)	08/05/2021 (Saturday)	9.30 AM – 1 PM	C Batch (Roll No 101-150)	A Batch (Roll No 1-50)	B Batch (Roll No 51-100)
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### 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>