SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE

T. Begur, Nelamangala Tq, Bangalore Rural - 562123

MASTER TIME TABLE – FIRST PHASE - MBBS (2020– 2021)

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

Sri Siddhartha Institute of Medical Sciences
And Research Centre
T. Beguru, Nelamangala,
Bengaluru Rural Dist. - 562 123.

PRINCIPAL
Sri Siddhartha Institute of Medical Sciences
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T. Begur, Nelamangala Taluk,
Bangalore Rural Dist-562123.

CBME Time Table for First Professional Year 2020 -2021 (1st Block)

Color Code followed in the competency time table

	Anatomy
	Physiology
	Biochemistry
	AETCOM
	Community Medicine
	ECE
	Integrated Teaching sessions
	Teaching Learning Methods
	Sports and extracurricular activities
	Pandemic module

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4- 5PM
Day 24 MON	AN-1.1 Terminologies in Anatomy Interactive Lecture	PY – 1.0 Functional organization of human body Interactive Lecture	DISSECTION AN-1.1 Introduction SGD		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - Histology Practicals - Microscope, Common Objects **Physiology- Batch B**-Study of Compound Microscope, Examination of a Drop of Blood **Biochemistry- Batch C** - Introduction to Practical Biochemistry; Good & Safe Laboratory Practices; First Aid in Biochemistry Laboratory; Glassware used in Biochemistry Laboratory	Sports
Day 25 TUE	PY – 1.1 Cell & it's organelle. Structure & Functions of Cell membrane Interactive Lecture	AN 4.1 Basic Structure of Human Body -Skin &Fascia Interactive Lecture	DISSECTION AN-1.1 Introduction SGD		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - Histology Practicals - Microscope, Common Objects **Physiology- Batch C**-Study of Compound Microscope, Examination of a Drop of Blood **Biochemistry- Batch A** - Introduction to Practical Biochemistry; Good & Safe Laboratory Practices; First Aid in Biochemistry Laboratory; Glassware used in Biochemistry Laboratory	Kannada
Day 26 WED	Relevance of Biochemistry in Medicine Interactive Lecture	AN-2.1-2.3 Bone - Structure & Classification Interactive Lecture	DISSECTION AN-1.1 Introduction –Terminologies SGD		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - Histology Practicals - Microscope, Common Objects **Physiology- Batch A**-Study of Compound Microscope, Examination of a Drop of Blood **Biochemistry- Batch B** - Introduction to Practical Biochemistry; Good & Safe Laboratory Practices; First Aid in Biochemistry Laboratory; Glassware used in Biochemistry Laboratory	Sports
Day 27 THU	AN 2.5,2.6 Joints Interactive Lecture	PY – 1.2 Homeostasis Interactive Lecture	**AETCOM 1.5** Cadaver as First Teacher SGD	**AETCOM 1.5** Cadaveric Oath	**PHYSIOLOGY** Interactive Lecture Horizontal Integration with **BIOCHEMISTRY (BI 1.1)** Cell & Sub-cellular Organelles – Molecular & Functional Organization -	Yoga
Day 28 FRI	PY – 1.3 Intercellular communications Interactive Lecture	BI-5.2 Heme Chemistry - 1 Interactive Lecture	11- 12PM AN 5.1-5.8 **VI** Cardiovascular system Interactive Lecture	12-1PM Osteology Lecture AN – 8.1-8.6 Clavicle & Its Fractures **SGD**	**ECE – ANATOMY** **AN 2.5** Clinical Anatomy of Bones & Joints	
Day 29 SAT	BI 6.7 Water & Electrolyte Balance - 1 Interactive Lecture	AN-65.1,65.2 Histology - Epithelium Interactive Lecture	**BIOCHEMISTRY** BI 5.2 Heme Chemistry – 2 **ECE** BI 6.7 Water & Electrolyte Balance – 2 **SDL**		AN-2.1-2.3, AN 2.5,2.6 Classification of Bones & Joints **SDL**	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 31 MON	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**	**PRACTICALS SGT/DOAP** **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
Day 32 TUE	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**		**PRACTICALS SGT/DOAP** **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
Day 33 WED	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**		**PRACTICALS SGT/DOAP** **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
Day 34 THU	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**		**PHYSIOLOGY** **Horizontal Integration programme with Biochemistry** Interactive Lecture **Transport across cell membrane**	Yoga
Day 35 FRI	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**	**ECE - PHYSIOLOGY** **Fluid Dynamics** 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.	
Day 36 SAT	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	**ECE** **BIOCHEMISTRY** **BI 2.1 – 2.3** Enzymes	Mentor Mentee interaction & Feedback

	9-10AM	10-11AM	11.00AM-1.00PM	2-4PM	4-5PM
Day 38 MON	AN – 10.5-10.6 Brachial plexus Interactive Lecture	PY – 1.8 Physiological basis of Resting membrane potential & Action potential Interactive Lecture	DISSECTION AN – 10.1-10.2 Axilla **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - Histology Practicals - Compound epithelium **Physiology- Batch B- PY 2.11** Study of Haemocytometer **Biochemistry- Batch C** - Analysis of Normal / Physiological Constituents of Urine	Sports
Day 39 TUE	PY – 1.9 **HI-Bio** Evaluation of functions of the cells and products in clinical care & research Interactive Lecture	AN- 10.8,10.9 Muscles of Back, Triangle of Auscultation Interactive Lecture	DISSECTION AN – 10.5-10.6 Brachial plexus and its injuries **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - Histology Practicals - Compound epithelium **Physiology- Batch C- PY 2.11** Study of Hemocytometer **Biochemistry- Batch A** - Analysis of Normal / Physiological Constituents of Urine	Kannada
Day 40 WED	BI-4.1 Lipid Chemistry - 2 Interactive Lecture	AN – 10.10- 10.13 Scapular muscles and inter muscular spaces Interactive Lecture	DISSECTION AN- 10.8,10.9 Muscles of Back, anastomosis around scapula **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - Histology Practicals - Compound epithelium **Physiology- Batch A- PY 2.11** Study of Hemocytometer **Biochemistry- Batch B** - Analysis of Normal / Physiological Constituents of Urine	Sports
Day 41 THU	AN -10.10 Deltoid Region and Axillary Nerve Interactive Lecture	PY – 2.1 Blood – composition and functions Interactive Lecture	DISSECTION AN – 10.10- 10.13 Scapular muscles and inter muscular spaces **DOAP**	**PHYSIOLOGY** **Topics from General Physiology** **Student seminar**	Yoga
Day 42 FRI	PY – 2.2 **HI-Bio** Plasma proteins – Origin, types, variations and functions Interactive Lecture	BI 5.2 Heme Chemistry - 4 Interactive Lecture	11-12 PM Scapular muscles and inter muscular spaces **Student Seminar** 12-1PM Osteology Lecture AN – 8.1-8.6 Humerus and its fracture **SGD**	**ECE** **BIOCHEMISTRY** **BI 6.5** Fat Soluble Vitamins – 2 Interactive Lecture **BI 6.9** Minerals – 1	
Day 43 SAT	BI-4.1 Lipid Chemistry - 3 Interactive Lecture	AN – 71.3 Histology – Cartilage Interactive Lecture	**BIOCHEMISTRY** BI 6.9 Minerals – 2 Interactive Lecture	**PHYSIOLOGY** Tutorials Transport mechanisms, Homeostasis, RMP	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM		4-5PM
Day 45 MON	AN – 10.12 Shoulder joint **(VI-Ortho)** Interactive Lecture	PY – 2.4 Red Blood Cells – Morphology, functions, variations, life span Interactive Lecture	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 Interactive Lecture		**ANATOMY** **PCT – 1** **FA**		Sports
Day 46 TUE	PY – 2.4 Red Blood Cells – formation & its regulation Interactive Lecture	AN – 11.1,11.2 Cubital Fossa **(VI- GS)** Interactive Lecture	Humanities in Medical Education Interactive Lecture		**PHYSIOLOGY** **FA** **PCT – 1** **General Physiology**		Kannada
Day 47 WED	BI 5.2 BIOCHEMISTRY Revision SDL	AN-76.1,76.2 Embryology Introduction – Mitosis and meiosis Interactive Lecture	**AETCOM** 1.1 What it means to be a doctor? - Session 1		BI 4.1 BIOCHEMISTRY Revision Tutorials		Sports
Day 48 THU	AN – 11.1-11.2 Anterior compartment of arm Interactive Lecture	PY – 2.3, 2.5 Haemoglobin – synthesis, variants, functions, its breakdown & Jaundice Interactive Lecture	**AETCOM** 1.1 What it means to be a doctor? - Session 2		**PHYSIOLOGY** Anemia – I Interactive Lecture		Yoga
Day 49 FRI	PY – 2.5 Anemia - II, Blood indices Interactive Lecture	**BIOCHEMISTRY** Part Completion Test – 1 **FA**	11- 12PM Osteology Lecture AN – 8.1-8.6 Radius and fractures SGD	12-1PM ANATOMY AN – 11.1,11.2 Shoulder Joint SDL	**AETCOM** 1.1 What it means to be a doctor? SDL	**AETCOM** 1.5 **Cadaver as First Teacher**	
Day 50 SAT	BI 6.9 BIOCHEMISTRY Revision Interactive Lecture	AN -71.1 Histology - Bone Interactive Lecture	**CM 17.4** Determinants of Health , Indicators of health Interactive Lecture	**CM 1.2** Sustainable Development Goals(SDGs), Millenium Development Goals (MDGs) Interactive Lecture	**CM 1.2** Holistic health, Spiritual health and relativeness of health SGD		Mentor Mentee interaction & Feedback

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

	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 52 MON	AN-11.1 to 11.6 Posterior compartment of arm **(VI- Ortho)** 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 **DOAP**		**PRACTICALS SGT/ DOAP** **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
Day 53 TUE	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 **DOAP**		**PRACTICALS SGT/ DOAP** **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
Day 54 WED	BI 4.1 Lipid Chemistry - 4 ECE	AN – 77.3 Embryology – Gametes and gametogenesis Interactive Lecture	**DISSECTION** AN-12.1-12.3 Anterior compartment of forearm **DOAP**		**PRACTICALS SGT/DOAP** **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
Day 55 THU	AN – 12.12 Posterior compartment of forearm muscles. **(VI- GS)** Interactive Lecture	PY – 2.8 Hemostasis – Stages, mechanism, Interactive Lecture	**DISSECTION** AN – 12.12 Posterior compartment of forearm muscles. **DOAP**		**PHYSIOLOGY** **Tutorials** RBC, WBC, Platelets	Yoga
Day 56 FRI	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 **SGD**	**12-1 PM** Cubital fossa **SDL**	**ECE Anatomy** AN 10.6,11.3 Anatomical basis of Erb's Palsy, Klumpke's paralysis & Venepuncture of cubital veins	
Day 57 SAT	BI 3.1 Carbohydrate Chemistry – 1 SGT	AN – 67.1-67.3 Histology of muscular tissue Interactive Lecture	BI 5.1, 5.2 Amino acid chemistry – 2 ECE	BI 6.9, 6.10 Minerals – 3 SDL	AN-12.1-12.3 Anterior compartment of forearm – muscles, nerves and vessels **SDL**	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5 PM
Day 59 MON	AN – 12.12 Nerves and vessels of posterior compartment of Forearm, extensor retinaculum **(VI – GS)** Interactive Lecture	PY – 2.8 Disorders of hemostasis & its investigations Interactive Lecture	**DISSECTION** AN – 12.12 Posterior compartment of forearm muscles. **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy – Batch A**– Histology Practicals – Cartilage **Physiology-Batch B- PY 2.11** Enumeration of White Blood Cell count **Biochemistry-Batch C-** Colorimetry and Spectrophotometry	Sports
Day 60 TUE	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	**DISSECTION** AN – 12.12 Posterior compartment of forearm muscles. **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy – Batch B** – Histology Practicals – Cartilage **Physiology-Batch C- PY 2.11** Enumeration of White Blood Cell count **Biochemistry-Batch A-** Colorimetry and Spectrophotometry	Kannada
Day 61 WED	BI 3.1 Carbohydrate Chemistry – 2 Integration	AN -77.2 Oogenesis Interactive Lecture	**DISSECTION** AN – 12.12 Nerves and vessels of posterior compartment of Forearm, extensor retinaculum **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy – Batch C** Histology Practicals – Cartilage **Physiology-Batch A- PY 2.11** Enumeration of White Blood Cell count **Biochemistry-Batch B-** Colorimetry and Spectrophotometry	Sports
Day 62 THU	**HOLIDAY**					
Day 63 FRI	PY – 2. 10 Immunity-types, development & regulation. Tissue Macrophage system Interactive Lecture	BI 3.1 Carbohydrate Chemistry – 3 Interactive Lecture	**11-12 PM** Osteology Lecture AN – 8.1-8.6 Skeleton of Hand **SGD**	**12-1 PM** Muscles, nerves and vessels of anterior compartment of forearm **SDL**	**ECE – PHYSIOLOGY** Interactive Lecture ECE -Visit to Blood bank 1. To Observe the functioning of Blood bank 2. To learn about Plasmapheresis technique 3. To know about the criteria for selection of donor	
Day 64 SAT	BI 3.1 Carbohydrate Chemistry – 4 SDL	AN – 12.12-12.16 PALM—Intrinsic muscles of Hand with movements Interactive Lecture	**CM 1.2, 1.7** Determinants and Indicators of Health Interactive Lecture	**CM 1.3** Characteristics of agent, host and environmental factors in health and disease Interactive Lecture	**BIOCHEMISTRY** BI 6.5 Vitamins Tutorials	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM		4-5PM
Day 66 MON	AN – 12.9 Facial spaces of hand and digital sheaths **(VI- GS)** 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 SGT/DOAP** **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
Day 67 TUE	PY – 2.10 Physiological basis of Auto immune disorders & Grafting Interactive Lecture	AN- 12.14-12.15 Vessels and nerves of hand **(VI-GS)** Interactive Lecture	**DISSECTION** AN- 12.14-12.15 Vessels and nerves of hand **DOAP**		**PRACTICALS SGT/DOAP** **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
Day 68 WED	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 SGT/DOAP** **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
Day 69 THU	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
Day 70 FRI	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	
Day 71 SAT	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
Day 73 MON	AN- 15.1 Anterior compartment of thigh - Cutaneous innervation and muscles Interactive Lecture	PY – 3.2 Classification of Nerve fibres, Properties of nerve fibers Interactive Lecture	AN 13.5 Radiology of upper limb **(VI-R)**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - Histology Practicals - Muscular tissue Physiology-Batch B – **PY 2.11** Determination of Bleeding time, Clotting time. Blood grouping & Rh typing **Biochemistry-Batch C**-Estimation of Serum Total Proteins &Albumin; Calculation of A:G ratio	Sports
Day 74 TUE	PY – 3.3 Nerve injuries, Degeneration & Regeneration in peripheral nerves Interactive Lecture	AN – 15.3 Femoral triangle and contents in detail Interactive Lecture	DISSECTION AN- 15.1 Introduction to Lower limb & anterior compartment of thigh **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - Histology Practicals - Muscular tissue Physiology-Batch C- **PY 2.11** Determination of Bleeding time, Clotting time. Blood grouping & Rh typing **Biochemistry-Batch A**-Estimation of Serum Total Proteins & Albumin; Calculation of A:G ratio	Kannada
Day 75 WED	BI 6.9, 6.10 Minerals – 5 Integration	AN – 78.1-78.3 Embryology IInd Week of Development, implantation, blastocyst & Development of Trophoblast Interactive Lecture	**DISSECTION** AN- 15.1 Anterior compartment of thigh - Cutaneous innervation and muscles **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C**– Histology Practicals - Muscular tissue Physiology-Batch A - **PY 2.11** Determination of Bleeding time, Clotting time. Blood grouping & Rh typing **Biochemistry-Batch B**-Estimation of Serum Total Proteins & Albumin; Calculation of A:G ratio	Sports
Day 76 THU	AN – 15.1-15.2 Adductor canal and Medial compartment of thigh Interactive Lecture	PY – 3.4 Neuro-muscular junction – structure, Transmission of impulses across NMJ Interactive Lecture	**DISSECTION** AN – 15.3 Femoral triangle **DOAP**		**PHYSIOLOGY** VI – Pathology & GM **Anaemia**	Yoga
Day 77 FRI	PY – 3.5, 3.6 Action of Neuro-muscular blocking agents, Myasthenia gravis Interactive Lecture	BI 3.4 Enzymes - 1 Interactive Lecture	Osteology Lecture AN 14.1-14.4 Femur **SGD**	AN – 15.3 Femoral triangle SDL	**AETCOM** 1.1 What it means to be a doctor?	
Day 78 SAT	BI 6.6 Biological Oxidation – 1 Interactive Lecture	AN -69.1-69.3 Histology of Blood vessels Interactive Lecture	**CM 1.3** Theories of Diseases Causation – Germ theory, multi factorial aetiology of disease, concept of risk factors for chronic diseases Interactive Lecture and SGD		CM 1.3 Other theories of disease causation -Maismatic theory, Spontaneous generation, Wheel theory SGD	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 80 MON	AN – 16.1-16.2 Gluteal region - Gluteus Maximus& structures under cover Interactive Lecture	PY – 3.7, 3.8 Classification of Muscle fibres, structure, properties of skeletal muscle Interactive Lecture	DISSECTION– AN – 16.1-16.2 Gluteus Maximus and structures under cover, nerves and vessels **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - Histology Practicals - Nervous tissue Physiology-Batch B – **PY 2.11** Differential Leucocyte count – Preparation of peripheral smear **Biochemistry-Batch C -** Free Radicals and Antioxidants (SGT) and Student Seminars	Sports
Day 81 TUE	PY – 3.7 Structure & properties of smooth muscle Interactive Lecture	AN – 16.4,16.5 Popliteal Fossa Boundaries contents & relations Interactive Lecture	DISSECTION– AN – 16.1-16.2 Gluteal region Gluteus Maximus and structures under cover **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - Histology Practicals - Nervous tissue Physiology-Batch C- **PY 2.11** Differential Leucocyte count – Preparation of peripheral smear **Biochemistry-Batch A -** Free Radicals and Antioxidants **(SGT) and** Student Seminars	Kannada
Day 82 WED	BI 6.5 Water soluble vitamins – 2 SDL	AN – 78.4 Derivatives of Germ layers & Folding of Embryo Interactive Lecture	DISSECTION – AN – 16.4,16.5 Popliteal Fossa **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch C–** Histology Practicals - Nervous tissue Physiology-Batch A- **PY 2.11** Differential Leucocyte count – Preparation of peripheral smear **Biochemistry-Batch B -** Free Radicals and Antioxidants **(SGT) and** Student Seminars	Sports
Day 83 THU	AN – 16.4-16.5 Posterior compartment of thigh and lumbosacral Plexus Interactive Lecture	PY – 3.8 Action potential & its properties in skeletal & smooth muscle Interactive Lecture	DISSECTION– AN – 16.4-16.5 Posterior compartment of thigh **DOAP**	**PHYSIOLOGY** **Tutorials** **Properties of nerve & muscle, Action potential**	Yoga
Day 84 FRI	**HOLIDAY**				
Day 85 SAT	BI 6.6 Biological Oxidation – 2 Interactive Lecture	AN -71.1 Histology of Salivary gland Interactive Lecture	**BI 3.2** Digestion & Absorption of Carbohydrates **SDL**	**ECE** **BI 6.5** Water Soluble Vitamins – 3	AN – 16.4,16.5 Popliteal Fossa Boundaries contents & relations **SDL**	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 87 MON	AN – 17.1-17.3 Hip Joint Interactive Lecture	PY – 3.9 Molecular basis & mode of muscle contraction in skeletal and in smooth muscle - Excitation-contraction, coupling Interactive Lecture	DISSECTION AN – 17.1-17.3 Hip Joint **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - Histology Practicals - Histology of Blood vessels **Physiology-Batch B- PY 2.11** Differential Leucocyte Count - II **Biochemistry-Batch C-** Estimation of Serum Creatinine and Calculation of Creatinine Clearance **BI 11.7, 11.21**	Sports
Day 88 TUE	PY – 3.10, 3.11, 3.12 Mode of muscle contraction, energy source, gradation of muscular activity Interactive Lecture	AN –18.1-18.3 Anterior compartment of leg and Dorsum of Foot Interactive Lecture	DISSECTION AN –18.1-18.3 Anterior compartment of leg and Dorsum of Foot **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B** - Histology Practicals - Histology of Blood vessels **Physiology-Batch C- PY 2.11** Differential Leucocyte count – II **Biochemistry-Batch A-** Estimation of Serum Creatinine and Calculation of Creatinine Clearance **BI 11.7, 11.21**	Kannada
Day 89 WED	**BI 6.6** Biological Oxidation – 3 Interactive Lecture	**AN 80.3, 81.1 81.3** Embryology Placenta, fetal membrane Interactive Lecture	DISSECTION AN –18.1-18.3 Anterior compartment of leg and Dorsum of Foot **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - Histology Practicals - Histology of Blood vessels **Physiology-Batch A- PY 2.11** Differential Leucocyte count – II **Biochemistry-Batch B-** Estimation of Serum Creatinine and Calculation of Creatinine Clearance **BI 11.7, 11.21**	Sports
Day 90 THU	AN 19.1-19.4 Lateral compartment & Posterior compartment of Leg. Interactive Lecture	PY – 3.13 Electromyography (EMG), muscle dystrophies, myopathies Interactive Lecture	DISSECTION AN 19.1-19.4 Lateral compartment of Leg and Muscles of posterior compartment of Leg **DOAP**	**PHYSIOLOGY** **FA** **PCT - 3** **Nerve Muscle Physiology**	Yoga
Day 91 FRI	PY- 5.1 Functional anatomy of the heart, pacemaker tissue, conducting system of the heart Interactive Lecture	Enzymes – 1 **BI 2.1, 2.3, 2.4, 2.5, 2.6, 2.7** Interactive Lecture	Osteology Lecture AN 14.1-14.4 Tibia & Fibula SGD **ANATOMY** VI AN 17.2, 17.3 Complications of Fracture neck of femur, Dislocation of hip joint & Surgical hip replacement SGD	**PHYSIOLOGY** **ECE** **Case based studies – Myasthenia Gravis, Lambert-Eaton Syndrome**	
Day 92 SAT	BI 6.9, 6.10 Minerals – 6 SDL	AN -70.2 Histology of Lymph node & Thymus Interactive Lecture	CM 1.4 Natural History of a Disease – levels of prevention and intervention at each level SGD CM 1.4 NHD - Communicable & one Non-Communicable Disease SDL	**BI 3.3 – 3.9** BIOCHEMISTRY Carbohydrate Metabolism Tutorials	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM		4-5PM
Day 94 MON	AN – 19.2 Nerves and vessels of posterior compartment of leg. Interactive Lecture	PY – 5.2 Cardiac muscle – Functions, properties Interactive Lecture	DISSECTION AN – 19.2 Nerves and vessels of Posterior compartment of Leg **DOAP**		Student Seminars – Set 2 **(SEMINARS)**		Sports
Day 95 TUE	**HOLIDAY**						
Day 96 WED	**HOLIDAY**						
Day 97 THU	AN – 18.4-18.6 Knee Joint Interactive Lecture	PY – 5.4 Cardiac cycle - I Interactive Lecture	DISSECTION AN – 18.4-18.6 Knee Joint **DOAP**		**Physiology** **Student Seminar**		Yoga
Day 98 FRI	PY – 5.4 Cardiac cycle - II Interactive Lecture	**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 SGD	**ANATOMY** **VI** Radiology of lower limb SGD	BI 6.9, 6.10 Minerals Revision SDL	BI 6.9, 6.10 Water & Electrolyte Balance - Revision SGT	
Day 99 SAT	**ECE** BI 3.3 – 3.9 Carbohydrate Metabolism - 1	AN -70.2 Histology of Spleen and Palatine tonsil Interactive Lecture	BI 5.1, 5.2 Amino acid & Protien chemistry – Revision SGT	BI 3.3-3.9 Carbohydrate Metabolism - 2 SDL	**PHYSIOLOGY** Tutorials 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
Day 101 MON	AN 19.1, 19.2 I & II layer Muscles ,Nerves & Vessels of Sole Interactive Lecture	PY – 5.4, 5.5 Physiology of ECG – genesis & conduction of cardiac impulse, applications of ECG, Cardiac axis Interactive Lecture	DISSECTION AN 19.1, 19.2 I & II layer of Sole **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch A -** Histology Practicals Salivary Glands **Physiology- Batch B - PY 2.11** Differential Leucocyte count of stained smear **Biochemistry- Batch C-** Estimation of Blood Urea & Calculation of BUN **BI 11.21**	Sports
Day 102 TUE	PY – 5.6 Abnormal ECG changes in common arrhythmias, Heart block, MI Interactive Lecture	AN 19.1, 19.2 III & IV Layer of Sole- Muscles ,Nerves & Vessels Interactive Lecture	DISSECTION AN 19.1, 19.2 III , IV th layer of Sole **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B -** Histology Practicals – Salivary Glands **Physiology- Batch C - PY 2.11** Differential Leucocyte count of stained smear **Biochemistry- Batch A** - Estimation of Blood Urea & Calculation of BUN **BI 11.21**	Kannada
Day 103 WED	BI 3.3 – 3.9 Carbohydrate Metabolism - 3 Interactive Lecture	AN 77.6 Twinning and teratogenic agents Interactive Lecture	AN 20.7-20.9 Surface Anatomy of lower limb **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch C -** Histology Practicals – Salivary Glands **Physiology- Batch A - PY 2.11** Differential Leucocyte count of stained smear **Biochemistry- Batch B-** Estimation of Blood Urea & Calculation of BUN **BI 11.21**	Sports
Day 104 THU	AN – 20.1,20.2 Ankle joint and other joints of lower limb Interactive Lecture	PY – 5.7 Haemodynamics of Circulation Interactive Lecture	DISSECTION AN – 20.1,20.2 Ankle joint and other joints of lower limb **DOAP**	**PHYSIOLOGY** **Vertical Integration programme** **ECG – Clinical applications**	Yoga
Day 105 FRI	PY – 5.8 Local & systemic cardiovascular regulatory mechanisms Interactive Lecture	**ECE** BI 2.1, 2.3, 2.4, 2.5, 2.6, 2.7 Enzymes – 3	VI AN 20.6 Radiology of lower limb **DOAP**	**AETCOM** **Physiology** **Module 1.2** **What does it mean to be a patient? Session 1**	
Day 106 SAT	BI 2.1, 2.3, 2.4, 2.5, 2.6, 2.7 Enzymes – 4 Interactive Lecture	**VI** AN 19.5, 19.6 Arches of foot & Its importance Interactive Lecture	**CM 1.5** Application of interventions at various levels of prevention SGD **CM 1.6** Concepts & Principles of Health promotion and Education, IEC and BCC Interactive Lecture	**CM 1.6** Planning of a health education session SGD	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 108 MON	AN 21.3,21.4 Introduction to thoracic wall, boundaries, apertures and intercostal space Interactive Lecture	PY – 5.9 Heart rate – Factors affecting, regulation Interactive Lecture	DISSECTION AN 21.3 Introduction to thoracic wall **DOAP**	**PRACTICALS** **SGT/DOAP** **Anatomy - Batch A -** Histology Practicals – Histology of Lymphatic tissue **Physiology- Batch B** **PY 2.13** Demonstration –Reticulocyte count, platelet count, Absolute eosinophil count **Biochemistry- Batch C-** Analysis of Normal Constituents of Urine (Revision) **BI 11.3, 11.4**	Sports
Day 109 TUE	PY – 5.9 Cardiac output - Factors affecting, regulation Interactive Lecture	AN 24.1 Pleura Interactive Lecture	DISSECTION AN 21.4 Typical intercostal space **DOAP**	**PRACTICALS** **SGT/DOAP** **Anatomy - Batch B -** Histology Practicals – Histology of Lymphatic tissue **Physiology- Batch C** **PY 2.13** Demonstration –Reticulocyte count, platelet count, Absolute eosinophil count **Biochemistry- Batch A-** Analysis of Normal Constituents of Urine (Revision) **BI 11.3, 11.4**	Kannada
Day 110 WED	BI 3.3 – 3.9 Carbohydrate Metabolism - 4 Interactive Lecture	General Embryology Models discussion Tutorials	DISSECTION AN 24.1 Pleura **DOAP**	**PRACTICALS** **SGT/DOAP** **Anatomy - Batch C -** Histology Practicals – Histology of Lymphatic tissue **Physiology- Batch A** **PY 2.13** Demonstration –Reticulocyte count, platelet count, Absolute eosinophil count **Biochemistry- Batch B-**Analysis of Normal Constituents of Urine (Revision) **BI 11.3, 11.4**	Sports
Day 111 THU	AN 24.2 Lungs Interactive Lecture	PY – 5.9 Blood pressure – components, determinants, factors, methods to measure & its principle Interactive Lecture	**DISSECTION** AN 24.2 Lungs **DOAP**	**PHYSIOLOGY** **Vertical Integration programme (PBL)** **Pathophysiology of Edema**	Yoga
Day 112 FRI	PY – 5.9 Blood pressure – regulation, applied aspects Interactive Lecture	BI 6.5 Water soluble vitamins Interactive Lecture	Osteology Lecture AN 21.2 Atypical ribs SDL	**ECE Anatomy** AN 24.1 Recesses of Pleura	**ECE Anatomy** AN 19.5, 19.6 Arches of foot & Its importance

Day 113 SAT	HOLIDAY

I Internal Assessment for 1st MBBS Students (2021-2022)
Theory Time Table

Date	Time	Subject
Day 115 (Monday)	10.00 AM – 1.00 PM	Anatomy
Day 116 (Tuesday)	10.00 AM – 1.00 PM	Physiology
Day 117 (Wednesday)	10.00 AM – 1.00 PM	Biochemistry

Practical Time Table

Date	Time	Anatomy	Physiology	Biochemistry
Day 118 (Thursday)	9.30 AM – 1 PM	A Batch (Roll No 1-50)	B Batch (Roll No 51-100)	C Batch (Roll No 101-150)
Day 119 (Friday)	9.30 AM – 1 PM	B Batch (Roll No 51-100)	C Batch (Roll No 101-150)	A Batch (Roll No 1-50)
Day 120 (Saturday)	9.30 AM – 1 PM	C Batch (Roll No 101-150)	A Batch (Roll No 1-50)	B Batch (Roll No 51-100)

CBME Time Table for First Professional Year 2020 -2021 (2nd Block)

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4- 5PM
Day 122 MON	AN 72.1 Histology of Skin Interactive Lecture	PY - 5.10 Regional circulation - Micro circulation, Lymphatic circulation, Interactive Lecture	AN – 24.3-21.11 **VI -GM** Broncho pulmonary segments of Lungs, Introduction to mediastinum SGD		**PRACTICALS SGT/DOAP** **Anatomy – Batch A – AN 72.1 – Histology of skin** **Physiology – Batch B** – PY 2.12**, Demonstration of ESR & PCV and its interpretation** **Biochemistry- Batch C - BI11.4** ANALYSIS OF ABNORMAL URINE(REVISON)	Sports
Day 123 TUE	PY - 5.10 Capillary circulation Interactive Lecture	AN –22.1,22.2 Pericardium, sinuses and External features of Heart. Interactive Lecture	DISSECTION AN –22.1,22.2 Pericardium DOAP		**PRACTICALS SGT/DOAP** **Anatomy - Batch B - AN 72.1**-Histology of Skin **Physiology - Batch C - PY 2.12, Demonstration of ESR & PCV and its interpretation** **Biochemistry- Batch A - BI11.4,** ANALYSIS OF ABNORMAL URINE(REVISON)	Kannada
Day 124 WED	BI 6.5 Water Soluble Vitamins Interactive Lecture	AN – 25.2 **VI –GM ,PED** Development of CVS - I Interactive Lecture	DISSECTION AN –22.1,22.2 External features of heart DOAP		**PRACTICALS SGT/DOAP** **Anatomy - Batch C - AN 72.1**-Histology of Skin **Physiology – Batch A - PY 2.12, Demonstration of ESR & PCV and its interpretation** **Biochemistry- Batch B - BI11.4,** ANALYSIS OF ABNORMAL URINE(REVISON)	Sports
Day 125 THU	AN -22.2 VI Interior of Heart Interactive Lecture	PY - 5.10 Coronary circulation, Coronary artery disease Interactive Lecture	DISSECTION AN -22.2 Interior of heart DOAP	Osteology lecture AN -21.2 Thoracic vertebrae SGD	**PHYSIOLOGY** **Tutorials** **Haemodynamics of Circulation**	Yoga
Day 126 FRI		**HOLIDAY**				
Day 127 SAT	BI 3.4 Carbohydrate Metabolism ECE	AN 52.2 Histology of Placenta & Umbilical cord Interactive Lecture	BI 4.2 Digestion and Absorption of Lipids Interactive Lecture	BI 10.4 Plasma Proteins and Immunoglobulins-1 Interactive Lecture	**PHYSIOLOGY** **SDL** **Myocardial Infarction**	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4- 5PM
Day 129 MON	AN-22.3 – 22.5 Blood supply of heart & Cardiac catheterization Interactive Lecture	PY – 5.10 Cutaneous circulation, Skeletal muscle circulation Interactive Lecture	DISSECTION AN-22.2 Interior of the heart **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** – Histology of Placenta & Umbilical cord Objects **Physiology Batch B – PY 11.13, General Physical examination. Examination of Radial pulse, Arterial pulse tracing** **Biochemistry- Batch C - BI11.11,** ESTIMATION OF PHOSPHORUS	Sports
Day 130 TUE	PY – 5.10 Fetal circulation, Splanchnic circulation Interactive Lecture	AN 4.1 Basic Structure of Human Body -Skin & Fascia Interactive Lecture	AN-22.6,22.7 **VI -GM** Fibrous skeleton of heart and conducting system with nerve supply **SGD** AN –22.3-22.5 Blood supply of Heart and cardiac catheterization **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - Histology of Placenta & Umbilical cord objects **Physiology Batch C - PY 11.13, General Physical examination. Examination of Radial pulse, Arterial pulse tracing** **Biochemistry- Batch A - BI11.11,** ESTIMATION OF PHOSPHORUS	Kannada
Day 131 WED	BI 3.5 Carbohydrate Metabolism Integration (Nesting with General Medicine)	AN- 25.1-25.4 **VI –GM, PED** Development of CVS - II Interactive Lecture	DISSECTION AN. 23.1-21.3,23.5,23.6 Superior mediastinum **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - Histology of Placenta & Umbilical cord Objects **Physiology Batch A – PY 11.13, General Physical examination. Examination of Radial pulse, Arterial pulse tracing** **Biochemistry- Batch B - BI11.11,** ESTIMATION OF PHOSPHORUS	Sports
Day 132 THU	AN- 23.1-23.6 **VI –GS** Posterior mediastinum Interactive Lecture	PY – 5.11 Pathophysiology of Shock, Syncope Interactive Lecture	AN- 23.1-23.6 Posterior mediastinum **DOAP**	Osteology lecture AN 26.1-26.3 Introduction to skull, Norma Frontalis, Norma Verticalis **SGD**	**PHYSIOLOGY** **Tutorials** **Feedback session – I IA**	Yoga
Day 133 FRI	PY – 5.11 Pathophysiology of Heart failure Interactive Lecture	BI 4.1 Lipid Metabolism- 1 Interactive Lecture	AN 25.7 – 25.9 Surface marking & Radiology of Thorax **VI-R, GM, PED**		BI 10.4 Plasma Proteins and Immunoglobulins-2 **SDL** BI 11.15 CSF Analysis **SGT**	
Day 134 SAT	ECE BI 4.2 Lipid Metabolism-2	AN 25.1 Histology of Trachea & Lung Interactive Lecture	**CM 1.8** Demographic profile of India and discuss its impact on health Interactive Lecture	**CM 1.8** Differences in demographic profile in Rural and Urban areas SDL	**CM 1.8** Differences in demographic profile in Developed and Developing countries SGD	Mentor Mentee interaction & Feedback

DAY / DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 136 MON	AN-27.1 to 27.2 **VI-GS** Scalp and its clinical Importance Interactive lecture	PY – 6.1 Functional anatomy of respiratory tract, Dead space Interactive lecture	DISSECTION AN-27.1 to 27.2 Scalp and its clinical importance **DOAP**	Osteology lecture AN 26.1-26.3 Norma Lateralis Norma Occipitalis **SGD**	**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - AN 25.1 Histology of Trachea & Lung **Physiology- Batch B – PY 5.12, Recording of Blood pressure & pulse at rest** **Biochemistry- Batch C - BI11.9,** Estimation of cholesterol and lipid profile	Sports
Day 137 TUE	PY – 5.10 Pulmonary circulation Interactive lecture	AN-28.6 Face-muscles, lacrimal apparatus Interactive lecture	DISSECTION AN-28.6 Face-muscles, lacrimal apparatus **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - AN 25.1 Histology of Trachea & Lung **Physiology- Batch C - PY 5.12, Recording of Blood pressure & pulse at rest** **Biochemistry- Batch A - BI11.9,** Estimation of cholesterol and lipid profile	Kannada
Day 138 WED	BI 10.4 Plasma Proteins and Immunoglobulins-3 **SDL**	AN 25.3 Embryology-Foetal circulation **VI –GM ,PED** Interactive lecture	DISSECTION AN-28.6 Face-muscles, lacrimal apparatus scapula **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - AN 25.1 Histology of Trachea & Lung **Physiology- Batch A- PY 5.12, Recording of Blood pressure & pulse at rest** **Biochemistry- Batch B - BI11.9,** Estimation of cholesterol and lipid profile	Sports
Day 139 THU	AN – 29.1 **VI-GS** Posterior triangle of neck Interactive Lecture	PY – 6.2 Mechanics of Respiration, Pressure & Volume changes during ventilation Interactive lecture	DISSECTION AN – 29.1 Posterior triangle of neck **DOAP**		**PHYSIOLOGY** **VI- General medicine, Pathology** **Pathophysiology of cardiovascular disorders**	Yoga
Day 140 FRI	PY – 6.2 Lung Volumes & capacities, Alveolar surface tension Interactive lecture	BI 3.6 Carbohydrate Metabolism-6 **ECE**	**Formative Assessment** **THORAX**		**AETCOM** **Physiology** **Module 1.2** **What does it mean to be a patient? Session 2**	
Day 141 SAT	BI 7.7 Detoxification **SDL**	AN –43.2 Histology of pituitary and thyroid gland Interactive Lecture	BI 4.7 Lipid Metabolism-3 **(Integration by Nesting – General Medicine)**	BI 10.2 Biochemistry of Cancer-1 Interactive Lecture	AN- 25.1-25.4 Development of CVS **SDL**	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 143 MON	AN- 42.2-42.3 Deep muscles of back and sub occipital triangle Interactive Lecture	PY – 6.2 Compliance Airway resistance, Alveolar ventilation, V/P ratio Interactive lecture	AN- 42.2-42.3 Deep muscles of back and sub occipital triangle **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - AN –43.2 A batch - Histology of pituitary and thyroid gland **Physiology- Batch B – PY 5.12, Record BP & pulse in different grades of exercise** **Biochemistry Batch C** - Skill assessment-1	Sports
Day 144 TUE	PY – 6.3 Diffusion capacity of lungs, Transport of Carbon dioxide Interactive lecture	AN – 32.1-32.2 Midline structures of neck. Anterior triangle-sub divisions,diagastric triangle, sub mental triangle Interactive Lecture	AN- 42.2-42.3 Deep muscles of back and sub occipital triangle **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - AN –43.2 B batch - Histology of pituitary and thyroid gland **Physiology- Batch C - PY 5.12, Record BP & pulse in different grades of exercise** **Biochemistry Batch A** - Skill assessment-1	Kannada
Day 145 WED	BI 3.7 Carbohydrate Metabolism – 7 Interactive Lecture	AN- 43.4 Development of pharyngeal arches and pouches Interactive Lecture	DISSECTION AN – 32.1-32.2 Midline structures of neck. Anterior triangle sub divisions,diagastric triangle, sub mental triangle **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - AN –43.2 C batch - Histology of pituitary and thyroid gland **Physiology- Batch A - PY 5.12, Record BP & pulse in different grades of exercise** **Biochemistry Batch B** - Skill assessment-1	Sports
Day 146 THU	AN 32.2 Carotid triangle boundaries , contents , carotid sheath in detail Interactive Lecture	PY – 6.3 Transport of Oxygen Interactive lecture	DISSECTION AN 32.2 Carotid triangle boundaries , contents , carotid sheath in detail **DOAP**		**PHYSIOLOGY** FA **PCT – 4, CVS**	Yoga
Day 147 FRI	PY – 6.0 Neural regulation of respiration Interactive lecture	BI 4.5 Lipid Metabolism-4 Integration	11- 12PM Osteology lecture AN 26.1-26.3 **VI-GS** Interior of skull-1 SGD	12-1PM AN – 29.1, 32.1-32.2 Triangles of Neck Student seminar	**ECE Anatomy** Ischaemic heart disease	
Day 148 SAT	BI 4.2 Digestion and Absorption of Proteins Interactive lecture	AN 52.1 Histology of Pancreas and Suprarenal gland Interactive Lecture	BI 6.6 Fat Soluble Vitamins-4 ECE	BI 3.8 Carbohydrate Metabolism-8 **(Integration by Nesting – Pathology)**	AN – 29.1, 32.1-32.2 Triangles of Neck SDL	Mentor Mentee interaction & Feedback

Date & Day	9-10AM	10-11AM	11.00AM-1.00PM	2-4PM	4-5PM
Day 150 MON	AN 30.3 – 30.4 Introduction to meninges , Dural folds & classification of Dural venous sinuses Interactive Lecture	PY – 6.0 Chemical regulation of respiration Interactive lecture	**DISSECTION** AN 32.2 Carotid triangle boundaries , contents , carotid sheath in detail **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch A** AN 52.1-Histology of Pancreas and Suprarenal gland **Physiology- Batch B - PY 5.12, Record BP & pulse in different postures** **Skill assessment – PY – 5.12** **Biochemistry Batch C- BI11.13,** , Estimation of SGOT and SGPT	Sports
Day 151 TUE	PY – 6.4 Physiology of high altitude & deepsea diving Interactive lecture	AN 30.3 – 30.4 Dural venous sinuses in detail Interactive Lecture	**DISSECTION** AN 30.3 – 30.4 Introduction to meninges , Dural folds , & classification of Dural venous sinuses **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B** AN 52.1-Histology of Pancreas and Suprarenal gland **Physiology- Batch C - PY 5.12, Record BP & pulse in different postures** **Skill assessment – PY – 5.12** **Biochemistry Batch A- BI11.13,** , Estimation of SGOT and SGPT	Kannada
Day 152 WED	BI 4.6 Lipid Metabolism-5 Interactive lecture	AN 43.4 Development of Thyroid, Pituitary and tongue Interactive Lecture	**DISSECTION** AN 30.3 – 30.4 Dural venous sinuses **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch C** AN 52.1-Histology of Pancreas and Suprarenal gland **Physiology- Batch A - PY 5.12, Record BP & pulse in different postures** **Skill assessment – PY – 5.12** **Biochemistry Batch B- BI11.13,** , Estimation of SGOT and SGPT	Sports
Day 153 THU	AN 30.5 & 62.1 Hypophysis cerebri, trigeminal nerve & ganglion Interactive Lecture	PY – 6.5 Principles of artificial respiration, Oxygen therapy Interactive lecture	**DISSECTION** AN 30.5 & 62.1 Hypophysis cerebri, trigeminal nerve & ganglion **DOAP**	**PHYSIOLOGY** VI – Pathology, General medicine **Pathophysiology of COPD**	Yoga
Day 154 FRI	PY – 6.6 Pathophysiology of Dyspnea, Hypoxia, Cyanosis Interactive lecture	BI 6.7 Fat Soluble Vitamins-5 **(Integration by Nesting – Paediatrics)**	**11-12 PM** Osteology lecture AN 26.1-26.3 **VI-GS** Interior of skull-II **SGD** **12-1 PM** Dural folds & dural venous sinuses **Tutorials**	**PHYSIOLOGY** **ECE** **Visit to ICU – ABG analysis, BLS**	
Day 155 SAT	BI 3.9 Carbohydrate Metabolism-9 **ECE**	AN 43.2& 43.3 Histology of Cornea , Eyelid Interactive Lecture	**CM 1.9** Role of effective Communication skills in health in a simulated environment. SGD **CM 1.10** Important aspects of doctor & patient relationship in a simulated environment. SGD	**BI 4.3 – 4.7** **BIOCHEMISTRY** Tutorials Lipid Metabolism	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5 PM
Day 157 MON	AN 35.2, 35.8 **VI-GS** Thyroid gland , parathyroid & thymus glands Interactive Lecture	PY – 6.6 Pathophysiology of Drowning, Apnoea, Periodic breathing Interactive lecture	**DISSECTION** AN 35.2, 35.8 Thyroid gland , parathyroid & thymus glands **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy – Batch A- AN 43.2&43.3 – Histology of Cornea, Eyelid** **Physiology Batch B - Skill assessment – PY 5.12** **Biochemistry Batch C -** Skill assessment-2	Sports
Day 158 TUE	PY – 6.7 Lung function Tests & its clinical significance Interactive lecture	AN 35.1, 35.10 **VI- GS** Deep cervical fascia ,Cervical lymph nodes Interactive Lecture	**DISSECTION** AN 35.2, 35.8 Thyroid gland , parathyroid & thymus glands . **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy – Batch B** – - AN 43.2& 43.3 Histology of Cornea , Eyelid **Physiology Batch C - Skill assessment – PY 5.12** **Biochemistry Batch A -** Skill assessment-2	Kannada
Day 159 WED	BI 5.3 Amino Acid Metabolism-1 Interactive Lecture	AN 25.5-25.6 Embryology Development of aortic arches Interactive Lecture	**DISSECTION** AN 35.1, 35.10 Deep cervical fascia ,Cervical lymph nodes **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy – Batch C** - AN 43.2& 43.3 Histology of Cornea , Eyelid **Physiology Batch A - Skill assessment – PY 5.12** **Biochemistry Batch B -** Skill assessment-2	Sports
Day 160 THU	AN -35.3- 35.4,35.7 **VI – GS** Neurovascular bundle of neck - IJV, subclavian Artery &vein Interactive Lecture	PY - 10.1 Functional Organization of Nervous system Interactive lecture	DISSECTION AN -35.3- 35.4,35.7 Neurovascular bundle of neck - IJV, subclavian Artery &vein **DOAP**		**PHYSIOLOGY** FA **PCT – 5** **Respiratory system**	Yoga
Day 161 FRI	PY – 5.10 Cerebral circulation Interactive lecture	BI 6.5 Fat Soluble Viatmin-6 **(Integration by Nesting – General Medicine)**	**11-12 PM** Osteology lecture AN 26.1-26.3 **VI-GS** Norma basalis	**12-1 PM** Facial spaces of neck & Cervical sympathetic chain **Tutorials**	BI 3.10 Carbohydrate Metabolism-10 Interactive lecture BI 11.16 Ion Selective Electrode DOAP / Practicals	
Day 162 SAT	BI 4.7 Lipid Metabolism-6 Interactive lecture	AN 43.2& 43.3 Histology of Optic nerve, Retina Interactive Lecture	BI 5.4 Amino Acid Metabolism-2 Interactive lecture	BI 11.1 Bio Medical Waste Management **SGT**	**Physiology** **Tutorials** Peculiarities of cerebral circulation	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 164 MON	AN -35.3- 35.4,35.7 Neurovascular bundle of neck - vertebral artery, last four cranial nerve Interactive Lecture	PY - 10.0 Functions of Blood Brain Barrier and CSF Interactive lecture	**DISSECTION** AN -35.3- 35.4,35.7 Neurovascular bundle of neck, , vertebral artery, last four cranial nerve **DOAP**		**PRACTICAL SGT/DOAP** **Anatomy -** A batch AN 43.2& 43.3 Histology of Optic nerve, Retina **Physiology Batch B -** PY 5.13, Recording & interpretation of Normal Lead II ECG **Biochemistry Batch C-** Student seminar	Sports
Day 165 TUE	PY - 10.2, 10.10 Synapse & Neurotransmitter substances Interactive lecture	AN – 31.1 Boundaries and contents of orbit & extra ocular muscles Interactive Lecture	**DISSECTION** AN – 31.1 Boundaries and contents of orbit And extra ocular muscles **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** AN 43.2& 43.3 Histology of Optic nerve, Retina **Physiology Batch C -** PY 5.13, Recording & interpretation of Normal Lead II ECG **Biochemistry Batch A -** Student seminar	Kannada
Day 166 WED	BI 8.1 – 8.5 Nutrition-1 Interactive lecture	AN –43.4 Development of face and palate and its anomalies Interactive Lecture	**DISSECTION** AN – 31.1 Boundaries and contents of orbit and extra ocular muscles **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** AN 43.2& 43.3 Histology of Optic nerve, Retina **Physiology Batch A -** PY 5.13, Recording & interpretation of Normal Lead II ECG **Biochemistry Batch B -** Student seminar	Sports
Day 167 THU	AN 31.1 – 31.5 **VI -OPTH** Nerves & vessels of orbit Interactive Lecture	PY – 10.2 Receptors – functions & properties Interactive Lecture	**DISSECTION** AN 31.1-31.5 Nerves & vessels of orbit **DOAP**		**PHYSIOLOGY** **SDL** **Student seminar**	Yoga
Day 168 FRI	PY - 10.2 Reflexes – Functions & properties Interactive lecture	BI 5.5 Amino Acid Metabolism-3 Interactive lecture	Osteology lecture AN 26.4 Mandible SGD	CBL of Head & Neck I **Tutorials**	**AETCOM** 1.4 – Foundations of Communication	
Day 169 SAT	**ECE** BI 4.7 Lipid Metabolism-7	AN 28.3- 28.8 **VI -GS** Deep structures of face – blood supply , nerve supply, lymphatic drainage Interactive Lecture	**CM 2.1** **Social-Sciences:** Socio-cultural factors influencing health and disease Interactive Lecture	**CM 2.2** Family – Definition, Classification, functions, its role in health and disease Interactive Lecture	**CM 2.3** Assessment of barriers to good health and Health seeking behaviour SGD	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-12 PM	12- 1PM	2-4PM	4-5PM
Day 171 MON	AN 28.9-28.10 Parotid region Interactive Lecture	PY – 10.3 Organization of Sensory system – somatic sensations & sensory tracts Interactive Lecture	DISSECTION AN 28.3- 28.8 Deep structures of face – blood supply , nerve supply, lymphatic drainage **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - FA– Head & Neck till Orbit **Physiology Batch B** - PY 5.15, Clinical examination CVS including JVP **Biochemistry Batch C - BI11.14,** Estimation of alkaline phosphatse	Sports
Day 172 TUE	PY – 10.3 Dorsal column tract – origin, course, termination & its lesions Interactive Lecture	AN – 33.1,33.2,33.4 **VI- GS** Infratemporal fossa – boundaries, contents and muscles of mastication Interactive Lecture	DISSECTION AN 28.9-28.10 Parotid region **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - FA– Head & Neck till Orbit **Physiology Batch C** - PY 5.15, Clinical examination CVS including JVP **Biochemistry Batch A - BI11.14,** Estimation of alkaline phosphatse	Kannada
Day 173 WED	BI 5.6 Amino Acid Metabolism-4 Interactive Lecture	AN 33.3,33.5 **VI -GS** Temporo mandibular joint & Maxillary artery Interactive Lecture	DISSECTION AN – 33.1,33.2,33.4 Infratemporal fossa – boundaries, contents and muscles of mastication **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C–** FA– Head & Neck till Orbit **Physiology Batch A** - PY 5.15, Clinical examination CVS including JVP **Biochemistry Batch B - BI11.14,** Estimation of alkaline phosphatse	Sports
Day 174 THU	AN 33.2 Mandibular nerve & Otic ganglion Interactive Lecture	PY – 10.3 Lateral spinothalamic tract, Physiology of Pain Interactive Lecture	DISSECTION AN 33.2 AN 33.3,33.5 Temporo mandibular joint & Maxillary artery Mandibular nerve & Otic ganglion **DOAP**		**PHYSIOLOGY** **Tutorials** **Ascending tracts**	Yoga
Day 175 FRI	PY – 10.4 Descending tracts – Pyramidal & Extrapyramidal UMN & LMN lesions Interactive Lecture	**ECE** BI 5.7 Amino Acid Metabolism-5	Osteology lecture AN 26.5 Cervical vertebrae **SGD**	AN 28.8-28.10 Surgical importance of Deep vein & anatomical basis of Frey's syndrome **Tutorials**	ECE ANATOMY AN 63.2,64.2,64.3 **VI-OBG, PAED** Development of CNS with congenital anomalies	
Day 176 SAT	BI 4.7 Lipid Metabolism-8 **(Integration by Nesting – Pharmacology)**	AN – 33.1 Maxillary nerve & Pterygopalatine ganglion, Interactive Lecture	BI 8.2 Nutrition-2 Interactive Lecture	BI 10.2 Biochemistry of Cancer-2 Interactive Lecture	AN – 33.1,33.2,33.4 Infratemporal fossa – boundaries and contents SDL	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM	4-5PM
Day 178 MON	AN 34.1, 34.2 **VI -GS** Sub mandibular region Interactive Lecture	PY – 10.2 Reflexes – Stretch reflex, Inverse stretch reflex, Crossed extensor reflex & Withdrawal reflex Interactive Lecture	DISSECTION– AN 33.1 Maxillary nerve & Pterygopalatine ganglion **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - Osteology lecture AN 26.1-Individual bones of Skull **Physiology Batch B - PY 3.14, Mosso's Ergography** **Biochemistry- Batch C - BI 11.16,** Electrophoresis	Sports
Day 179 TUE	PY – 10.4 Physiology of Tone & Posture Interactive Lecture	AN 36.5 **VI-ENT** Pharynx Interactive Lecture	DISSECTION– AN 34.1, 34.2 Sub mandibular region **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - Osteology lecture AN 26.1-Individual bones of Skull **Physiology Batch C - PY 3.14, Mosso's Ergography** **Biochemistry- Batch A - Biochemistry- Batch C - BI 11.16,** Electrophoresis	Kannada
Day 180 WED	BI 5.8 Amino Acid Metabolism-6 Interactive Lecture	AN 36.1-36.4 **VI-ENT** Palatine tonsil, Auditory tube& soft palate Interactive Lecture	DISSECTION AN 36.5 -Pharynx **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C–** Osteology lecture AN 26.1-Individual bones of Skull **Physiology Batch A - PY 3.14, Mosso's Ergography** **Biochemistry- Batch B - Biochemistry- Batch C - BI 11.16,** Electrophoresis	Sports
Day 181 THU	AN 37.1 **VI-ENT** Introduction to nose and lateral wall of nose Interactive Lecture	PY – 10.5 Reticular activating system & brain stem lesions Interactive Lecture	AN 37.1-37.3 **VI-ENT** Nasal septum and para nasal air sinuses SGD	DISSECTION AN 36.1-36.4 Palatine tonsil, Auditory tube& soft palate **DOAP**	**PHYSIOLOGY** **SDL** **Student seminar**	Yoga
Day 182 FRI	PY – 10.5 Autonomic Nervous System Interactive Lecture	BI 4.7 Lipid Metabolism-9 Interactive Lecture	Osteology lecture Foetal skull & Hyoid bones SGD	CBL of Head & Neck II **Tutorials**	**PHYSIOLOGY** **ECE** **Motor neuron disorders**	
Day 183 SAT	BI-8.2 Nutrition-3 **(Integration by Nesting – Paediatrics)**	AN 43.2 Histology of Tongue Interactive Lecture	**CM 2.3** Classification of socio-economic status SGD	**CM 2.4** Social psychology, Com behaviour and relationship and their impact on health and disease. Interactive Lecture	BI 5.4, 5.5 BIOCHEMISTRY Tutorials Amino Acid Metabolism	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM	4-5PM
Day 185 MON	AN 38.1-38.3 **VI-ENT** Larynx , cartilages , muscles and ligaments Interactive Lecture	PY – 10.6 Spinal cord – functions, lesions, sensory disturbance Interactive Lecture	DISSECTION AN 37.1 Lateral wall of nose and Nasal septum **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - AN 43.2 Histology of Tongue **Physiology Batch B - PY – 6.8, 6.10, Effect of Posture on Vital capacity, Perform the measurement of PEFR** **Biochemistry- Batch C** - Skill Assessment-3	Sports
Day 186 TUE	PY – 10.7 Cerebral cortex & Association areas – Functions & lesions Interactive Lecture	AN 38.1-38.3 **VI-ENT** Larynx – Interior, nerve supply, blood supply . Interactive Lecture	DISSECTION AN 38.1-38.3 Larynx **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B**- AN 43.2 Histology of Tongue **Physiology Batch C - PY – 6.8, 6.10, Effect of Posture on Vital capacity, Perform the measurement of PEFR** **Biochemistry- Batch A** - Skill Assessment-3	Kannada
Day 187 WED	BI 10.3 Biochemistry of Cancer-3 Integration	AN 39.1-39.2 **VI-ENT** Tongue Interactive Lecture	DISSECTION AN 39.1-39.2 Tongue **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - AN 43.2 Histology of Tongue **Physiology Batch A - PY – 6.8, 6.10, Effect of Posture on Vital capacity, Perform the measurement of PEFR** **Biochemistry- Batch B** - Skill Assessment-3	Sports
Day 188 THU	AN 40.1-40-5 **VI-ENT** External ear , middle ear, internal ear Interactive Lecture	PY – 10.7 Basal ganglia – Functions & abnormalities Interactive Lecture	DISSECTION AN 40.1-40-5 External ear , middle ear, internal ear **DOAP**	AN 43.5-43.6 **VI -GS** Surface marking of head and neck **DOAP**	**PHYSIOLOGY** FA **PCT – 6 CNS Part - I**	Yoga
Day 189 FRI	PY – 10.7 Thalamus – Functions & abnormalities Interactive Lecture	BI-5.8 Amino Acid Metabolism-7 Interactive Lecture	AN 41.1- 41.3,62.1 **VI-ENT,OPTH** 7th, 8th Cranial nerves & Eyeball SGD	AN 43.5-43.6 **VI -GS** Surface marking of head and neck **DOAP**	BI-8.3 Nutrition- 4 **(Integration by Nesting – Paediatrics)**	BI 10.4 Biochemistry of Cancer-4 Interactive Lecture
Day 190 SAT	**ECE** BI-11.17 Atherosclerosis and MI	AN 64.1 Histology of Spinal cord Interactive Lecture	BI 5.9 Amino Acid Metabolism- 8 Interactive Lecture	BI 8.4 Nutrition- 5 Interactive Lecture	**PHYSIOLOGY** Tutorials Spinal cord & its lesions	**Mentor Mentee interaction & Feedback**

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM	4-5PM
Day 192 MON	AN 57.1 -57.5 **VI-GM** Contents of vertebral canal Interactive Lecture	PY – 10.7 Hypothalamus – Functions & abnormalities Interactive Lecture	AN 43.1 Atlanto-Axial joints & Atlanto occipital joints **SGD**	DISSECTION AN 57.1 -57.5 Contents of vertebral canal **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - AN 64.1 Histology of spinal cord **Physiology Batch B** - PY – 6.9, Clinical examination of Respiratory system **Biochemistry- Batch C** - Skill Assessment-4	Sports
Day 193 TUE	PY – 10.7 Cerebellum – Functions & abnormalities Interactive Lecture	AN 62.6 **VI -GM** Blood supply of Brain Interactive Lecture	DISSECTION AN 56.1-56.2 Introduction to Brain and Base of Brain **DOAP**	DISSECTION AN 62.6 Blood supply of Brain **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B** - AN 64.1 Histology of spinal cord **Physiology Batch C** - PY – 6.9, Clinical examination of Respiratory system **Biochemistry- Batch A** - Skill Assessment-4	Kannada
Day 194 WED	**HOLIDAY**					
Day 195 THU	AN 58.1- 58.4 **VI-GM** Medulla Interactive Lecture	PY – 10.7 Limbic system – Functions & abnormalities Interactive Lecture	AN 59.1-59.3 Pons **SGD**	DISSECTION AN, 58.1- 58.4 59.1-59.3 Medulla and Pons **DOAP**	**PHYSIOLOGY** **VI - GM** **Sensory disorders**	Yoga
Day 196 FRI	PY – 10.8 Physiology of sleep, EEG Interactive Lecture	**ECE** BI 5.10 Amino Acid Metabolism-9	AN 61.1-61.3 **VI -GM** Midbrain SGD	AN 43.7-43.9 **VI-R** Radiology of Head and neck SDL	**AETCOM 1.4** **BIOCHEMISTRY** Foundations of Communication - 1	
Day 197 SAT	BI 6.7 Acid Base Balance- 1 Interactive Lecture	AN 64.1 Histology of Cerebrum, Cerebellum Interactive Lecture	**CM 2.4** Social organizations Effects of individual behaviour and group behaviour on health and disease Interactive Lecture	**CM 2.4** Examples of Social Agencies in India and their services to the community SGD	**CM 2.4** Role of Social Agencies and their services on Community Health SDL	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM		2-4PM	4-5PM
Day 199 MON	AN 60.1 -60.3 **VI -GM** Cerebellum – Subdivisions and nuclei Interactive Lecture	PY – 10.9 Physiological basis of Learning & Memory Interactive Lecture	AN 60.1 -60.3 Cerebellar peduncles SGD	DISSECTION AN 60.1 -60.3 Cerebellum **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch A -** AN 64.1 Histology of Cerebrum, Cerebellum **Physiology Batch B -** Skill assessment - PY – 6.9 **Biochemistry- Batch C - BI 11.16,** Chromatography **SGT**	Sports
Day 200 TUE	PY – 10.9 Physiological basis of Speech & its disorders Interactive Lecture	AN 62.2 **VI -GM** Cerebrum- sulci, Gyri and functional areas Interactive Lecture	DISSECTION AN 62.2 Cerebrum- sulci, Gyri and functional areas **DOAP**		**PRACTICALS SGT/ DOAP** **Anatomy - Batch B -** AN 64.1 Histology of Cerebrum, Cerebellum **Physiology Batch C -** Skill assessment - PY – 6.9 **Biochemistry- Batch A -- BI 11.16,** Chromatography **SGT**	Kannada
Day 201 WED	BI 6.2 Nucleotide Chemistry -1 **SDL**	AN 62.3 **VI -GM** White matter of cerebrum and internal capsule Interactive Lecture	DISSECTION AN 62.3 White matter of cerebrum and internal capsule **DOAP**		**PRACTICALS SGT/ DOAP** **Anatomy - Batch C -** AN 64.1 Histology of Cerebrum, Cerebellum **Physiology Batch B -** Skill assessment - PY – 6.9 **Biochemistry- Batch B -- BI 11.16,** Chromatography **SGT**	Sports
Day 202 THU	AN 63.1-63.2 **VI-PAED** Ventricles of brain and choroid fissure Interactive Lecture	PY – 10.17 Functional anatomy of Eye, Aqueous humor, IOP, Glaucoma Interactive Lecture	DISSECTION AN 63.1-63.2 Ventricles of brain and choroid fissure **DOAP**		**PHYSIOLOGY** **CNS Charts discussion** **SDL**	Yoga
Day 203 FRI	PY – 10.17 Optics of eyeball – principles of optics, Visual acuity, errors of refraction Interactive Lecture	**ECE** BI 6.7 Acid Base Balance-2	**ECE ANATOMY** AN 62.2 **VI -GM** Cerebrum- sulci, Gyri and functional areas		**Physiology** **ECE** Recording of EEG & its interpretation	
Day 204 SAT	BI 6.2 Nucleotide Chemistry-2 Interactive Lecture	AN 62.5 **VI -GM** Thalamus Interactive Lecture	BI 5.10 Amino Acid Metabolism – 9 Interactive Lecture		AN 62.2 Cerebrum- sulci, Gyri and functional areas **Tutorials**	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 206 MON	AN 62.4 **VI -GM** Basal ganglia and limbic lobe Interactive Lecture	PY – 10.18 Visual pathway & its lesions Interactive Lecture	DISSECTION AN 62.5 Thalamus **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch A –** Revision of Histology slides and Embryology models **Physiology Batch B –** Revision of Human & clinical experiments **Biochemistry- Batch C - BI 11.2,** Preparation of Buffers; pH Meter	Sports
Day 207 TUE	PY – 10.17 Physiology of pupillary reflexes, field of vision, Light & dark adaptation Interactive Lecture	AN 62.5 **VI -GM** Hypothalamus and subthalamus Interactive Lecture	DISSECTION AN 62.4 Basal ganglia and limbic lobe **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B -** Revision of Histology slides and Embryology models **Physiology Batch C –** Revision of Human & clinical experiments **Biochemistry- Batch A - BI 11.2,** Preparation of Buffers; pH Meter	Kannada
Day 208 WED	BI 6.3 Nucleotide Metabolism-1 Interactive Lecture	CBL of Brain SDL	DISSECTION AN 62.5 Hypothalamus and subthalamus **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch C -** Revision of Histology slides and Embryology models **Physiology Batch A –** Revision of Human & clinical experiments **Biochemistry- Batch B - BI 11.2,** Preparation of Buffers; pH Meter	Sports

II Internal Assessment for 1st MBBS Students (2021-2022)
Theory Time Table

Date	Time	Subject
Day 209 (Thursday)	10.00 AM – 1.00 PM	Anatomy
Day 210 (Friday)	10.00 AM – 1.00 PM	Physiology
Day 211 (Saturday)	10.00 AM – 1.00 PM	Biochemistry

Practical Time Table

Date	Time	Anatomy	Physiology	Biochemistry
Day 213 (Monday)	**Time**	**Anatomy**	**Physiology**	**Biochemistry**
Day 214 (Tuesday)	9.30 AM Onwards	A Batch (Roll No 1-30)	B Batch (Roll No 31-60)	C Batch (Roll No 61-90)
Day 215 (Wednesday)	9.30 AM Onwards	B Batch (Roll No 31-60)	C Batch (Roll No 61-90)	D Batch (Roll No 91-120)
Day 216 (Thursday)	9.30 AM Onwards	C Batch (Roll No 61-90)	D Batch (Roll No 91-120)	E Batch (Roll No 121-150)
Day 217 (Friday)	9.30 AM Onwards	D Batch (Roll No 91-120)	E Batch (Roll No 121-150)	A Batch (Roll No 1-30)

CBME Time Table for First Professional Year 2020 -2021
(3rd Block)

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4- 5PM
Day 218 SAT	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**	
Day 220 MON	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
Day 221 TUE	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
Day 222 WED	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
Day 223 THU	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 indetail Interactive Lecture	DISSECTION AN-44.4 44.5 Inguinal canal and Hernia DOAP		**PHYSIOLOGY** Tutorials Physiology of vision	Yoga
Day 224 FRI	**HOLIDAY**					
Day 225 SAT	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
Day 227 MON	AN-46.1-46.5 **VI-GS** Male External Genitalia Interactive Lecture	PY – 10.4 **VI-ENT** Physiology of Equilibrium, Tests for Equilibrium Interactive Lecture	DISSECTION AN-44.4 44.5 Inguinal canal and Hernia **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - AN-52.1 Histology of Stomach Physiology-Batch B- PY 10.11, clinical examination of Higher mental functions and sensory system **Biochemistry Batch –C**- Student Seminars	Sports
Day 228 TUE	PY – 10.13, 10.14 **VI-ENT** Physiology of Smell & Taste & its abnormalities Interactive Lecture	AN-45.1,45.3 Muscles of Back , Thoraco lumbar fascia and exposure of kidney from back Interactive Lecture	DISSECTION AN-46.1-46.5 Male External Genitalia **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - AN-52.1 Histology of Stomach Physiology-Batch C- PY 10.11, clinical examination of Higher mental functions and sensory system **Biochemistry Batch –A**- Student Seminars	Yoga
Day 229 WED	BI 6.1 Integration of Metabolism- 2 Interactive Lecture	AN-52.6 Development of Midgut and its derivatives Interactive Lecture	DISSECTION AN-45.1,45.3 Muscles of Back , Thoraco lumbar fascia and exposure of kidney from back **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - AN-52.1 Histology of Stomach Physiology-Batch A- PY 10.11, clinical examination of Higher mental functions and sensory system **Biochemistry Batch –B**- Student Seminars	Sports
Day 230 THU	AN-47.1 -47.4 **VI-GS** Peritoneum-1 Greater sac& lesser sac Interactive Lecture	**PHYSIOLOGY** Tutorials Physiology of hearing, Taste & smell	DISSECTION AN-47.1 -47.4 Peritoneum-1 Greater sac& lesser sac **DOAP**		PY – 10.19 **ECE/VI - Psychiatry** Auditory & Visual evoked potentials Interactive Lecture	Yoga
Day 231 FRI	PY – 4.1 Functional anatomy of digestive system, Enteric Nervous System Interactive Lecture	ECE BI 6.4 Nucleotide Metabolism- 3	Osteology lecture AN 50.1- 50.4, 53.1, 53.4 **VI –(ORTHO)** Sacrum SGD	AN- 44.3 Rectus sheath and its contents **Student Seminar**	**AETCOM 1.4** **BIOCHEMISTRY** Foundations of Communication - 2	
Day232 SAT	BI 7.1 Molecular Biology- 1 Interactive Lecture	AN-52.1 Histology of Small intestine Interactive Lecture	**CM 9.1** Demography: Definition, principles, Demographic Cycle, Vital Statistics Interactive Lecture	**CM 5.1** **Nutrition:** Common sources of Macro nutrients and Micro nutrients. SGD	**CM 5.1** Special nutrition requirements of children's, adults, geriatrics SGD	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 234 MON	AN-47.1 -47.4 **VI-GS** Peritoneal folds & pouches with clinical importance Interactive lecture	PY – 4.2 Composition, mechanism of secretion, functions & regulation of Saliva Interactive Lecture	DISSECTION AN-47.1 -47.4 Peritoneal folds & pouches with clinical importance **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - AN-52.1- Histology of Small intestine **Physiology- Batch B-** PY 10.11 Clinical examination of Motor System **Biochemistry Batch C -** Skill Assessment	Sports
Day 235 TUE	PY – 4.2, 4.8 Composition, mechanism of secretion, functions & regulation of gastric juice. GFT Interactive Lecture	AN 47.5-47.6 **VI-GS** Spleen and coeliac trunk Interactive Lecture	DISSECTION AN 47.5-47.6 Spleen and coeliac trunk **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - AN-52.1- Histology of Small intestine **Physiology- Batch C-** PY 10.11 Clinical examination of Motor System **Biochemistry Batch A -** Skill Assessment	Yoga
Day 236 WED	BI 7.1 Molecular Biology -2 Interactive Lecture	AN-52.6 Embryology of Hindgut and its derivatives Interactive Lecture	DISSECTION AN 47.5-47.6 Spleen and coeliac trunk **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - AN-52.1- Histology of Small intestine **Physiology- Batch A-** PY 10.11 Clinical examination of Motor System **Biochemistry Batch B -** Skill Assessment	Sports
Day 237 THU	AN 47.5-47.6 **VI-GS** Stomach Interactive Lecture	PY – 4.2, 4.8 Composition, mechanism of secretion, functions & regulation of Pancreatic juice. Pancreatic exocrine function test Interactive Lecture	DISSECTION AN 47.5-47.6 Stomach **DOAP**		**PHYSIOLOGY** **ECE/VI-Bio** Gastric Function tests, LFT	Yoga
Day 238 FRI	PY – 4.2, 4.9 Composition, mechanism of secretion, functions & regulation of Intestinal juice. Absorption of important nutrients Interactive Lecture	ECE BI 6.14 Endocrines- 1	Osteology lecture AN 50.1- 50.4,53.1, 53.4 **VI –ORTHO&GM** Lumbar vertebrae SDL	**ECE ANATOMY** AN-44.4 44.5 Inguinal hernia	**ECE ANATOMY** AN-44.4 44.5 Inguinal hernia	
Day 239 SAT	BI 6.13 Renal Function Test **(Integration by Nesting – Physiology)**	AN-52.1 Histology of Large intestine Interactive Lecture	BI 7.1 Molecular Biology-3 Interactive Lecture	ECE BI 7.1 Molecular Biology-4	AN 47.5-47.6 Spleen and coeliac trunk **SDL**	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 241 MON	AN 47.2, 47.5,47.9 **VI-GS** Jejunum, ileum, Mesentery and its contents Interactive Lecture	PY – 4.2, 4.7 **VI-GM, GS** Structure & functions of Liver & Gall bladder, Bile juice Interactive Lecture	DISSECTION AN 47.2, 47.5,47.9 Jejunum, ileum, Mesentery and its contents **DOAP**		**PRACTICALS SGT/DOAP** **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	Sports
Day 242 TUE	PY – 4.3 **VI-GS** Gastro-Intestinal movements Interactive Lecture	AN 47.2,47.5, 47.6,47.9 **VI-GS** Large intestine -1, sub divisions with blood supply, nerve supply& lymphatic drainage Interactive Lecture	DISSECTION AN 47.2, 47.5,47.6,47.9 Large intestine -1, Ascending, transverse , descending colon **DOAP**		**PRACTICALS SGT/DOAP** **Physiology -Batch C, PY 10.11, Skill assessment – Examination of sensory & motor system** **Biochemistry Batch A** - BI 11.16 Auto Analyser and Quality Control	Yoga
Day 243 WED	BI 6.14 Encdocrines-2 **(Integration by Nesting – Physiology)**	AN-52.4 52.5 Development of liver, spleen, pancreas and diaphragm Interactive Lecture	DISSECTION AN 47.2, 47.5,47.6,47.9 Large intestine- blood supply, nerve supply& lymphatic drainage **DOAP**		**PRACTICALS SGT/DOAP** **Physiology -Batch A, PY 10.11, Skill assessment – Examination of sensory & motor system** **Biochemistry Batch B** - BI 11.16 Auto Analyser and Quality Control	Sports
Day 244 THU	AN 47.2, 47.5,47.6,47.9 **VI-GS** Large intestine –II Caecum & Appendix Interactive Lecture	PY – 4.5 Gastro-Intestinal hormones – Source, regulation, functions Interactive Lecture	AN 47.2, 47.5,47.6,47.9 Large intestine –II Caecum & Appendix **SDL**		**PHYSIOLOGY** Tutorials Gastro-intestinal movements and its disorders	Yoga
Day 245 FRI	**HOLIDAY**					
Day 246 SAT	Integration of Metabolism- 1 Interactive Lecture	AN-52.1 Histology of Liver and Gall bladder Interactive Lecture	**CM 9.2** Demographic and Fertility related statistics, calculation and interpretation Interactive Lecture	**CM 5.1** Nutritional req of Male & Female. sedentary, moderate & heavy worker. Interactive Lecture	BI 7.1 Molecular Biology SDL	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 248 MON	AN 47.5,47.6 **VI-GS** Duodenum Interactive Lecture	PY – 4.6 **VI-GS** Pathophysiology of Achalasia cardia, Peptic ulcer disease, Gastro oesophageal reflux disease Interactive Lecture	DISSECTION AN 47.5,47.6 Duodenum **DOAP**		**PRACTICALS SGT/ DOAP** **Anatomy - Batch A** AN-52.1 Histology of Liver and Gall bladder **Physiology- Batch B-** PY 10.11 Clinical examination of Reflexes **Biochemistry Batch C -** OSPE practice sessions	Sports
Day 249 TUE	PY – 4.4, 4.9 **VI-GS** Pathophysiology of Vomitting, diarrhoea, constipation, Adynamic ileus, Hirschprung's disease. Role of Dietary fibres, Gut-Brain axis Interactive Lecture	AN 47.5 **VI-GS** Pancreas Interactive Lecture	DISSECTION AN 47.5,47.6 Interior of duodenum **DOAP**		**PRACTICALS SGT/ DOAP** **Anatomy - Batch B** AN-52.1 Histology of Liver and Gall bladder **Physiology- Batch C-** PY 10.11 Clinical examination of Reflexes **Biochemistry Batch A** OSPE practice sessions	Yoga
Day 250 WED	BI 6.3 Nucleotide Metabolism- 4 Interactive Lecture	AN-25.6 Development of Veins of Abdomen Interactive Lecture	DISSECTION AN 47.5 Pancreas **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** AN-52.1 Histology of Liver and Gall bladder **Physiology- Batch A-** PY 10.11 Clinical examination of Reflexes **Biochemistry Batch B -** OSPE practice sessions	Sports
Day 251 THU	**ECE Anatomy** AN 47.5-47.7 **VI-GS** Liver Interactive Lecture	PY – 7.1, 5.10 Functional anatomy of Kidney, Renal circulation Interactive Lecture	DISSECTION AN 47.5-47.7 Liver **DOAP**		**PHYSIOLOGY** **ECE/VI-Bio** **Endoscopic procedure & Gastro-Intestinal disorders**	Yoga
Day 252 FRI	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 **VI –(OBG)** Bony Pelvis -I **SDL**	**ECE Anatomy** AN 47.5-47.7 Liver	BI 7.1 Molecular Biology-1 Interactive Lecture	Assignments (Acid Base Balance) Interactive Lecture
Day 253 SAT	BI 7.1 Molecular Biology-2 Interactive Lecture	AN-52.2 Histology of Kidney Interactive Lecture	BI 6.14 Endocrines-1 **ECE**	BI 6.13 Renal Function Test (Integration)	**PHYSIOLOGY** 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
Day 255 MON	AN 47.5-47.7 **VI-GS** Gall bladder , extra hepatic biliary apparatus Interactive Lecture	PY – 7.3, 7.4 Mechanism of urine formation – Glomerular filtration & significance of Renal clearance Interactive Lecture	DISSECTION AN 47.5-47.7 Liver **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy – Batch A** AN-52.2 Histology of Kidney **Physiology- Batch B-** PY 10.11 Skill Assessment of Clinical examination of Reflexes **Biochemistry Batch C-** Case Scenarios discussion - 1	Sports
Day 256 TUE	PY – 7.3 Tubular reabsorption – renal handling of Glucose, Sodium, water Interactive Lecture	AN 47.8 **VI-GS** Portal vein and Porto caval anastomosis Interactive Lecture	DISSECTION AN 47.5-47.7 Gall bladder, extra hepatic biliary apparatus **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy – Batch B** AN-52.2 Histology of Kidney **Physiology- Batch C-** PY 10.11 Skill Assessment of Clinical examination of Reflexes **Biochemistry Batch A-** Case Scenarios discussion - 1	Yoga
Day 257 WED	BI 7.1 Molecular Biology-3 Interactive Lecture	AN 52.7 Embryology – Development of Kidney and ureter Interactive Lecture	DISSECTION AN 47.8 Portal vein **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy – Batch C** AN-52.2 Histology of Kidney **Physiology- Batch A-** PY 10.11 Skill Assessment of Clinical examination of Reflexes **Biochemistry Batch B-** Case Scenarios discussion - 1	Sports
Day 258 THU	AN 47.5,47.6 **VI-GS** Kidney Interactive Lecture	PY – 7.3, 7.5 **VI-Bio** Tubular secretion. Renal regulation of Acid-base balance Interactive Lecture	**ECE Anatomy** AN 47.5,47.6 Kidney **DOAP**	PHYSIOLOGY Tutorials Tubular handling of Glucose, pathophysiology of Diabetes Mellitus	**Yoga**
Day 259 FRI	PY – 7.3 Counter-Current mechanism – Concentration and diluting ability of kidney Interactive Lecture	BI 7.1 Molecular Biology-4 Interactive Lecture	Osteology lecture AN 53.2-53.3 Bony Pelvis -II **SDL** **ECE Anatomy** AN 47.5,47.6 Kidney SGD	**PHYSIOLOGY** **ECE** PBL on Renal disorders	
Day 260 SAT	BI 6.14 Encdocrines-2 **(Integration by Nesting – Physiology)**	AN-52.2 Histology of Ureter and Urinary bladder Interactive Lecture	**CM 9.2** Population Explosion, Family Planning Interactive Lecture **CM 5.2** Assessment of Nutritional Status – individual, family and Community SGD	**CM 5.3** Enumerate common nutrition related health disorders SGD	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11.00AM-1.00PM		2-4PM	4-5PM
Day 262 MON	AN 47.13-47.14 **VI-GS** Thoraco abdominal diaphragm Interactive Lecture	PY – 7.5 PY – 7.5 **VI-Bio** Renal regulation of Fluid & Electrolytes Interactive Lecture	**DISSECTION** AN 47.13-47.14 Thoraco abdominal diaphragm **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy** - A batch AN-52.2 Histology of Ureter and Urinary bladder **Physiology- Batch B-** PY 10.11 Clinical examination of Cranial Nerves I - VI **Biochemistry Batch C-** Case Scenarios discussion - 2	Sports
Day 263 TUE	PY – 7.6 **VI-GM** Innervation of Urinary bladder, Physiology of Micturition & its abnormalities, Cystometrogram Interactive Lecture	AN 47.5 **VI-GS** Supra renal gland & abdominal part of ureter Interactive Lecture	**DISSECTION** AN 47.5 Supra renal gland **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** AN-52.2 Histology of Ureter and Urinary bladder **Physiology- Batch C-** PY 10.11 Clinical examination of Cranial Nerves I - VI **Biochemistry Batch A-** Case Scenarios discussion - 2	Yoga
Day 264 WED	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 **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch C** AN-52.2 Histology of Ureter and Urinary bladder **Physiology- Batch A-** PY 10.11 Clinical examination of Cranial Nerves I – VI **Biochemistry Batch B-** Case Scenarios discussion - 2	Sports
Day 265 THU	AN 45.2-45.3 **VI-GS** Posterior abdominal wall, muscles and lumbar plexus Interactive Lecture	PY – 7.7, 7.8 **VI-GM, GS** Artificial Kidney, Dialysis, renal transplantation & RFT Interactive Lecture	**DISSECTION** AN 45.2-45.3 Posterior abdominal wall, muscles and lumbar plexus **DOAP**		**PHYSIOLOGY** Disorders of Micturition SDL Student seminar	Yoga
Day 266 FRI	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	**CBL of Abdomen - 1** **SDL**	**ECE Anatomy** Thoraco abdominal diaphragm	
Day 267 SAT	**HOLIDAY**					

DAY & DATE	9-10AM	10-11AM	11-12 PM	12- 1PM	2-4PM	4-5PM
Day 269 MON	AN 45.2-45.3 **VI-GS** Posterior abdominal wall, vessels & Lymph nodes Interactive Lecture	PY – 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion Hormones of Hypothalamus & Posterior pituitary Interactive Lecture	DISSECTION AN 45.2-45.3 Posterior abdominal wall, vessels & Lymph nodes **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch A** AN 52.2 Histology of Testis & Epididymis Physiology-Batch B- PY 10.11, Clinical examination of Cranial nerves VII to XII **Biochemistry Batch C** - Revision - Practicals	Sports
Day 270 TUE	PY – 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Anterior Pituitary Interactive Lecture	AN 49.1 **VI-OBG** Introduction to Perineum & Superficial Perineal pouch Interactive Lecture	DISSECTION AN 45.2-45.3 Posterior abdominal wall, vessels & Lymph nodes **DOAP**		**PRACTICALS SGT/DOAP** **Anatomy - Batch B** AN 52.2 Histology of Testis & Epididymis **Physiology- Batch C**- PY 10.11 Clinical examination of Cranial Nerves VII - XII **Biochemistry Batch A** - Revision - Practicals	Yoga
Day 271 WED	**HOLIDAY**					
Day 272 THU	AN 49.1-49.3 **VI-OBG** Deep Perineal pouch, Perineal membrane, Perineal Body Interactive Lecture	PY – 8.1, 11.9 **VI-Paed.** Physiology of Bone, Physiology of Growth & its disorders Interactive Lecture	DISSECTION AN 49.1 Introduction to Perineum & Superficial Perineal pouch **DOAP**		**PHYSIOLOGY** Mechanism of action of different types of hormones, RIA Tutorials	Yoga
Day 273 FRI	PY – 8.2, 8.4 **VI-Path, GM** Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid gland Interactive Lecture	BI 6.14 Endocrines-3 Interactive Lecture	**Urinary system Student Seminar**	**CBL of Abdomen – 1I** Tutorials	**PHYSIOLOGY** **ECE Physiology** Dialysis, Artificial kidney Interactive Lecture	
Day 274 SAT	BI 7.1 Molecular Biology-7 Interactive Lecture	AN 52.2 Histology of Prostate & Vasdeferens Interactive Lecture	**PRACTICALS SGT/DOAP** **Anatomy - Batch C** AN 52.2 Histology of Testis & Epididymis **Physiology- Batch A** - PY 10.11 Clinical examination of Cranial Nerves VII - XII **Biochemistry Batch B** - Revision - Practicals		BI 6.14 Endocrines SGT	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 276 MON	AN 49.4 **VI-GS** Ischiorectal fossa Interactive Lecture	PY – 8.1, 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Parathyroid gland – Calcium homeostasis Interactive Lecture	DISSECTION AN 49.1-49.3 Deep Perineal pouch, Perineal membrane, Perineal Body **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - AN 52.2 Histology of Prostate & Vasdeferens **Physiology- Batch B-** PY 10.11 Skill Assessment of Clinical examination of Cranial Nerves. **Biochemistry Batch C -** Revision - Practicals	Sports
Day 277 TUE	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 Interactive Lecture	AN 48.2, 48.5-48.6 **VI-GS** Urinary bladder Interactive Lecture	DISSECTION AN 49.4 Ischiorectal fossa **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch B** - AN 52.2 Histology of Prostate & Vasdeferens **Physiology- Batch C-** PY 10.11 Skill Assessment of Clinical examination of Cranial Nerves. **Biochemistry Batch A -** Revision - Practicals	Yoga
Day 278 WED	**ECE** BI 6.14 Endocrines-4	AN 52.8 Development of male reproductive system Interactive Lecture	DISSECTION AN 48.2, 48.5-48.6 Urinary bladder **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch C** - AN 52.2 Histology of Prostate & Vasdeferens **Physiology- Batch A-** PY 10.11 Skill Assessment of Clinical examination of Cranial Nerves. **Biochemistry Batch B -** Revision - Practicals	Sports
Day 279 THU	**HOLIDAY**				
Day 280 FRI	**HOLIDAY**				
Day 281 SAT	BI 7.1 Molecular Biology-8 Interactive Lecture	AN 52.2 Histology of ovary & fallopian tube Interactive Lecture	BI 7.1 Molecular Biology-9 Interactive Lecture	BI6.13 Thyroid Function Tests Interactive Lecture	**PHYSIOLOGY** Tutorials Physiology of stress	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 283 MON	AN 48.2, 48.5 **VI-GS** Pelvic part of ureter, Prostate, Seminal vesicle Interactive Lecture	PY – 8.2, 8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Adrenal Medulla. Interactive Lecture	DISSECTION AN 48.2, 48.5 Pelvic part of ureter, Prostate, Seminal vesicle **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch A** - AN 52.2 Histology of ovary & fallopian tube Physiology – Batch B – PY 10.20, Perimetry **Biochemistry Batch C** - Revision - Practicals	Sports
Day 284 TUE	PY – 8.2, 8.4 **VI-Path, GM** Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Pancreas. Pancreatic function test. Glucose homeostasis Interactive Lecture	AN 48.2, 48.5 **VI-OBG, GS** Uterus . Interactive Lecture	DISSECTION AN 48.2, 48.5 Uterus **DOAP**	**PRACTICALS SGT/DOAP** **Anatomy - Batch B**- AN 52.2 Histology of ovary & fallopian tube Physiology – Batch C – PY 10.20, Perimetry **Biochemistry Batch A** - Revision - Practicals	Yoga
Day 285 WED	**HOLIDAY**				
Day 286 THU	AN 48.2, 48.5 **VI-OBG, GS** Ovary, Ovarian fossa, Fallopian tube Interactive Lecture	PY – 9.1 Introduction to Reproductive system, Sex determination; Sex differentiation and their abnormalities Interactive Lecture	DISSECTION AN 48.2, 48.5 Ovary, Ovarian fossa, Fallopian tube **DOAP**	**PHYSIOLOGY** **Calcium & Glucose homeostasis** Tutorials	Yoga
Day 287 FRI	PY – 9.2, 9.11 **VI-OBG** Puberty, Hormonal changes during perimenopause and menopause, Hormone replacement therapy Interactive Lecture	Biochemistry Student Seminars	**Female reproductive system** **Student Seminar** **CBL of Pelvis** **SDL**	Clinical Chemistry-1 Interactive Lecture	Assignments (Organ Function Tests)
Day 288 SAT	BI3.2 Gastric and Pancreatic Function Tests Interactive Lecture	AN 52.2, Histology of Uterus & Mammary gland Interactive Lecture	**PRACTICALS SGT/DOAP** **Anatomy - Batch C**- AN 52.2 Histology of ovary & fallopian tube Physiology – Batch A – PY 10.20, Perimetry **Biochemistry Batch B** - Revision - Practicals	**CM 9.3, 9.4** Sex-ratio and its social impact, Population Explosion, National Population Policy **Interactive Lecture** **CM 5.3** Nutrition related health disorders – Macro and Micronutrients SGD	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 290 MON	AN 48.2 **VI- GS** Urethra Interactive Lecture	PY – 9.3, 9.9 **VI- Path, GS** Male reproductive system Cryptorchidism Semen analysis report Interactive Lecture	DISSECTION AN 48.2 Urethra **DOAP**	**PRACTICALS SGT/DOAP** **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. **Biochemistry Batch C** - Revision - Practicals	Sports
Day 291 TUE	PY – 9.4, 9.5 Female reproductive system; Menstrual cycle Female Sex hormones Interactive Lecture	AN 48.1, 49.5 **VI-OBG** Pelvic Diaphragm Interactive Lecture	DISSECTION AN 48.1, 49.5 Pelvic Diaphragm **DOAP**	**PRACTICALS SGT/ DOAP** **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. **Biochemistry Batch A** - Revision - Practicals	Yoga
Day 292 WED	BI11.16 ELISA and RIA Interactive Lecture	AN 52.8 Development of female reproductive system Interactive Lecture	DISSECTION AN 48.1 Pelvic Diaphragm **DOAP**	**PRACTICALS SGT/ DOAP** **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. **Biochemistry Batch B -** Revision - Practicals	Sports
Day 293 THU	AN 48.2, 48.8 **VI-OBG, GS** Rectum Interactive Lecture	PY – 9.6, 9.7 **VI-OBG, GS** Contraceptive methods for male & Female Effects of removal of gonads on physiological functions Interactive Lecture	DISSECTION AN 48.8 Rectum **DOAP**	**PHYSIOLOGY** Tutorials **Male reproductive system**	Yoga
Day 294 FRI	PY – 9.8, 9.10, 9.12 **VI-OBG** Physiology of Pregnancy, Parturition, Lactation Interactive Lecture	BI 7.1 Clinical Chemistry- 2 Interactive Lecture	Revision of Embryology Models Tutorials	**AETCOM** Module 1.3; The Doctor – Patient relationship	
Day 295 SAT	Discussion of MCQs on Carbohydrate Chemistry and Metabolism SDL	AN 49.5 Anal canal Interactive Lecture	BI 7.1 Molecular Biology-10 Interactive Lecture	AN 48.1, 49.5 Pelvic Diaphragm SDL	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 297 MON	**HOLIDAY**				
Day 298 TUE	PY – 11.1, 11.3, 11.4 **VI-GM** Temperature regulation, Fever, Cardiorespiratory changes in different environmental conditions Interactive Lecture	AN 45.2, 48.4 Nerves of pelvis Interactive Lecture	DISSECTION AN 49.5 Anal canal **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B** Feedback and Evaluation **Physiology- Batch B** Revision Perimetry **Biochemistry Batch A** - Revision - Practicals	Yoga
Day 299 WED	**HOLIDAY**				
Day 300 THU	AN 47.8-47.9 Vessels of pelvis Interactive Lecture	PY – 11.5, 11.7 **VI-GM** Physiological consequences of sedentary life style. Physiology of aging, free radicals, Antioxidants Interactive Lecture	DISSECTION AN 45.2, 48.4, 47.8-47.9 Nerves & vessels of pelvis **DOAP**	**PHYSIOLOGY** Tutorials **Female reproductive system**	Yoga
Day 301 FRI	**HOLIDAY**				
Day 302 SAT	Discussion of MCQs on Lipid Chemistry and Metabolism SDL	AN 51.2 **VI-R** Sagittal section of male &female pelvis Interactive Lecture	ECE Visit to Clinical Biochemistry Laboratory	AN 45.2, 48.4, 47.8-47.9 Nerves & vessels of pelvis **SDL**	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 304 MON	AN 51.1 **VI-R** Cross sectional anatomy at level of T8, T10 & L1 vertebral levels Interactive Lecture	PY – 11.11 **VI-GM, FM** Brain death – concept, criteria, its implications Interactive Lecture	DISSECTION AN 51.2 Sagittal section of male &female pelvis **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch A -** REVISION OF GENERAL SLIDES **Physiology- Batch B-** Revision Haematology Experiments and clinical Problems **Biochemistry Batch C -** Revision - Practicals	Sports
Day 305 TUE	PY – 11.11 **VI-GM** Physiology of Yoga & Meditation Interactive Lecture	AN 73.1 Introduction of Genetics & Chromosomal Structure Interactive Lecture	DISSECTION AN 55.1, 55.2 **VI-GS** Surface marking of abdomen & pelvis **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B -** REVISION OF GENERAL SLIDES **Physiology- Batch C-** Revision Haematology Experiments and clinical Problems **Biochemistry Batch A -** Revision - Practicals	Yoga
Day 306 WED	Discussion of MCQs on Amino Acid and Protein Chemistry and Metabolism Tutorials	AN 73.2, 75.1 **VI-PAED** Karyotyping, Structural & numerical abnormalities of chromosomes Interactive Lecture	DISSECTION AN 55.1, 55.2 **VI-GS** Surface marking of abdomen & pelvis **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch C -** REVISION OF GENERAL SLIDES Physiology-Batch A – Revision; Hematology experiments and clinical problems **Biochemistry Batch B -** Revision - Practicals	Sports
Day 307 THU	AN 74.1-74.4 **VI-GM&PAED** Genetic basis of inheritance & inherited chromosomal disorders Interactive Lecture	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	DISSECTION AN 54.1-54.3 **VI-R** Radiology of abdomen **DOAP**	**PHYSIOLOGY** **Temperature regulation** Tutorials	Yoga
Day 308 FRI	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	Discussion of MCQs on Enzymes SGT	MCQs of Abdomen and Pelvis Tutorials	**PHYSIOLOGY** **ECE Physiology** Recording of EEG & its interpretation	
Day 309 SAT	Discussion of MCQs on Digestion and Absorption Tutorials	AN 75.1-75.3 **VI-PAED** Chromosomal disorders of autosomes & sex chromosomes Interactive Lecture	CM Revision for Formative Assessment	Biochemistry Discussion on Case Vignette Based Questions Tutorials	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 311 MON	AN 75.4, 75.5 **VI- PAED** Population genetics & Genetic basis of variation, polymorphism and mutation Interactive Lecture	**PHYSIOLOGY** Tutorials MCQs discussion	DISSECTION Revision of upper limb Gross anatomy specimens **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch A** - GENETIC CHARTS & REVISION OF SYSTEMIC SLIDES **Physiology- Batch B-** Revision Human Experiments and Amphibian Charts. **Biochemistry Batch C** - Revision – OSPE Performance stations	Sports
Day 312 TUE	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	AN 75.4, 75.5 **VI-OBG&PAED** Genetic counselling , gene therapy, prenatal diagnosis Interactive Lecture	DISSECTION Revision of lower limb Gross anatomy specimens **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B** - GENETIC CHARTS & REVISION OF SYSTEMIC SLIDES **Physiology- Batch C-** Revision Human Experiments and Amphibian Charts. **Biochemistry Batch A** - Revision - OSPE Performance stations	Yoga
Day 313 WED	Discussion of MCQs on Vitamins SDL	Discussion of Upper limb theory topics SDL	DISSECTION Revision of Thorax Gross anatomy specimens **DOAP**	PRACTICALS SGT/ DOAP Anatomy - Batch C - GENETIC CHARTS & REVISION OF SYSTEMIC SLIDES Physiology – Batch A – Revision of Human & Amphibian experiments **Biochemistry Batch B** - Revision - OSPE Performance stations	Sports
Day 314 THU	Discussion of Lower limb theory topics SDL	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	DISSECTION Revision of head and neck Gross anatomy specimens **DOAP**	**PHYSIOLOGY** **Charts / Case vignettes discussion** Tutorials	Yoga
Day 315 FRI	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	Discussion of MCQs on Minerals SGT	MCQs of Abdomen and Pelvis SDL	Discussion of MCQs on Biological Oxidation and Heme Chemistry Tutorials	
Day 316 SAT	Discussion of Case Based Vignettes on Carbohydrate Chemistry and Metabolism SGT	Discussion of Thorax theory topics SDL	Discussion of Case Based Vignettes on Lipid Chemistry and Metabolism Tutorials	**PHYSIOLOGY** Charts/PBL Interactive Lecture	Mentor Mentee interaction & Feedback

DAY & DATE	9-10AM	10-11AM	11-1 PM	2-4PM	4-5PM
Day 318 MON	Discussion of Head and Neck theory topics SDL	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	DISSECTION Revision of head and neck Gross anatomy specimens **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch A -** Revision for OSPE **Physiology- Batch B-** Revision Clinical Experiments and Case History. **Biochemistry Batch C -** Revision – OSPE response stations	Sports
Day 319 TUE	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	Discussion of Head and Neck theory topics SDL	DISSECTION Revision of Brain Gross anatomy specimens **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch B -** Revision for OSPE **Physiology- Batch C-** Revision Clinical Experiments and Case History. **Biochemistry Batch A-** Revision – OSPE response stations	Yoga
Day 320 WED	Discussion of Case Based Vignettes on Amino Acid Chemistry and Metabolism SDL	Discussion of Brain theory topics SDL	DISSECTION Revision of abdomen & pelvis Gross anatomy specimens **DOAP**	**PRACTICALS SGT/ DOAP** **Anatomy - Batch C -** Revision for OSPE **Physiology- Batch A-** Revision Clinical Experiments and Case History. **Biochemistry Batch B -** Revision – OSPE response stations	Sports
Day 321 THU	Discussion of Abdomen and Pelvis theory topics SDL	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	DISSECTION Revision of abdomen & pelvis Gross anatomy specimens **DOAP**	**PHYSIOLOGY** Charts / Case vignettes discussion Tutorials	Yoga
Day 322 FRI	**PHYSIOLOGY** Tutorials MCQs discussion Interactive Lecture	Discussion of Case Based Vignettes on Nucleotide Chemistry and Metabolism SDL	MCQs of Abdomen and Pelvis `SDL	**AETCOM** Module 1.3; The Doctor – Patient relationship	
Day 323 SAT	Discussion of Time management during Examination Tutorials	Discussion of Abdomen and Pelvis theory topics SDL	CM Formative Assessment	**AETCOM** Module 1.3; The Doctor – Patient relationship / **CM** Feedback of Formative Assessment	

III Internal Assessment / Preparatory Exam
For 1st MBBS Students (2021-2022)
Theory Time Table

Date	Time	Subject
Day 325 (Monday)	10.00 AM – 1.00 PM	Anatomy – I
Day 327 (Wednesday)	10.00 AM – 1.00 PM	Anatomy - II
Day 329 (Friday)	10.00 AM – 1.00 PM	Physiology - I
Day 332 (Monday)	10.00 AM – 1.00 PM	Physiology - II
Day 334 (Wednesday)	10.00 AM – 1.00 PM	Biochemistry - I
Day 336 (Friday)	10.00 AM – 1.00 PM	Biochemistry - II

Practical Time Table

Date	Time	Anatomy	Physiology	Biochemistry
Day 339 (Monday)	9.30 AM Onwards	A Batch (Roll No 1-30)	B Batch (Roll No 31-60)	C Batch (Roll No 61-90)
Day 340 (Tuesday)	9.30 AM Onwards	B Batch (Roll No 31-60)	C Batch (Roll No 61-90)	D Batch (Roll No 91-120)
Day 341 (Wednesday)	9.30 AM Onwards	C Batch (Roll No 61-90)	D Batch (Roll No 91-120)	E Batch (Roll No 121-150)
Day 342 (Thursday)	9.30 AM Onwards	D Batch (Roll No 91-120)	E Batch (Roll No 121-150)	A Batch (Roll No 1-30)
Day 343 (Friday)	9.30 AM Onwards	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

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