



1st MBBS ANNUAL TIME TABLE

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00 to 5:00PM
1/2/21 Monday	Inauguration & White coat ceremony						
2/2/21 Tuesday	Introduction to Anatomy, Anatomical positions, Planes and Anatomical Terminologies AN 1.1 (Didactic Lecture)	Introduction to General Physiology & Homeostasis PY1.2 (Didactic Lecture)	Anatomy B Batch Study of Microscope (SGT)	Physiology C Batch Study of Microscope and effect of tonicity (SGT)	Biochemistry A Batch BI 11.1 laboratory apparatus, GSLP, BMW (SGT)	AETCOM- Module 1.5- CADAVER AS FIRST TEACHER Introduction of faculty & students Instructions to students Following the correct procedure while handling cadaver AN82.1 (Practical/ DOAP)	
3/2/21 Wednesday	Introduction to Biochemistry BI1.1 Describe the molecular and functional organization of a cell and its subcellular components. (Didactic Lecture - DL) 1	Introduction to Hematology and plasma proteins PY2.1, PY 2.2 (BI) Integrated teaching (Didactic Lecture)	Anatomy C Batch Study of Microscope (SGT)	Physiology A Batch Study of Microscope and effect of tonicity (SGT)	Biochemistry B Batch BI11.1 laboratory apparatus, GSLP, BMW (SGT)	Introduction to Anatomy, Terminologies and planes (Practical/ DOAP)	Students expectation from teachers, peers & colleagues & patients Dr Jamuna Prof & HOD Physiology





4/2/21 Thursday	Cell & it's organelles PY1.1 (Didactic Lecture)	General anatomy: Bone AN 1.2, 2.1 -2.4 (Didactic Lecture)	Biochemistry Tutorials/SGD/SDL on BI-1.1 Cell & organelles Horizontal Integration (HI)-Phy	Structures met in Dissection & Introduction to Pectoral region: Dermatome AN 4.1- 4.5, AN 13.1, 13.2 (Practical/ DOAP)	Team work in medicine Dr. Priyanka Singh Assoc. Prof Physiology
5/2/21 Friday	RBC -1(Morphology & hemoglobin) PY2.4, PY2.3 (BI) Integrated teaching (Didactic Lecture)	BI5.1 Chemistry of amino acids - 1(DL) 2	Physiology Tutorials (SGT/FEEDBACK SESSION)	Pectoral region : Dermatome , Mammary Gland, (Practical/ DOAP)	Concept of professionalism & ethics Professional behaviours & altruistic behaviour Dr Bindu Prof. Biochemistry
6/2/21 Saturday	Pectoral region : Mammary Gland, Clavipectoral Fascia Pectoralis Major & Minor AN 9.1-9.3 (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports/extracurricular activities	University rules regarding attendance& examination. Dr. Deepali Assoc Prof. Anatomy





Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00 to 5:00PM
8/2/21 Monday	BI5.1 Chemistry of amino acids – 2 (DL) 3	General Anatomy –Joints AN 2.5-2.6 (Didactic Lecture)	Anatomy A Batch Study of common objects (SGT)	Physiology B Batch Study of Microscope and effect of tonicity (SGT)	Biochemistr y C Batch BI11.1 Laboratory apparatus, GSLP, BMW (SGT)	AETCOM- Module 1.5-CADAVER AS FIRST TEACHER Introduction of faculty & students Instructions to students Following the correct procedure while handling cadaver AN82.1 (Practical/ DOAP)	Medical literatures search, career pathway & personal growth Dr Yogesh Assoc Prof. Physiology
9/2/21 Tuesday	General Anatomy –Vascular system AN5.1-6.3 (Didactic Lecture)	Transport across cell membrane – 1 PY1.5 (Didactic Lecture)	Anatomy B Batch Study of common objects (SGT)	Physiology C Batch RBC count-1 PY2.11 (PA) (SGT)	Biochemistr y A Batch Reactions of Carbohydr ate (SGT and demostratio n)	Clavipectoral Fascia, Pectoralis Major, Pectoralis Minor (Practical/ DOAP)	Humanities for medical doctor:- learning empathy Dr Leena Assoc Prof , Dermatology & MEU Head
10/2/21 Wednesda y	BI5.1 Chemistry of Proteins, Functions of	Transport across cell membrane-2 PY1.5 (Didactic Lecture)	Anatomy C Batch Study of common objects (SGT)	Physiology A Batch RBC count-1 PY2.11 (PA)	Biochemistr y B Batch Reactions of	Osteology- clavicle & humerus AN 8.1-8.4 SGT	Introduction to skill lab, Skill requirement and certification





	proteins (SDL 1)			(SGT)	Carbohydrate (SGT and demonstration)		Dr Prasanna Assistant Prof. orthopedics
11/2/21 Thursday	RBC -2 (Erythropoiesis) PY2.4, PY2.13 (Didactic Lecture)	General Anatomy – Lymphatic system AN5.1-6.3 (Didactic Lecture)	Biochemistry Tutorials/SGD			Axilla : Boundaries of Axilla Axillary Lymph Nodes, Axillary Artery, (Practical/ DOAP)	First Aid Dr.Rangalakshmi and team Prof & HOD Anaesthesia
12/2/21 Friday	Body fluids PY1.6 (BI) Integrated teaching (Didactic Lecture)	BI-5.2 Structural organization of proteins - 3 (DL) 4 Vertical integration (VI) -Path, GM HI-Phy	Physiology Tutorials (SGT/FEEDBACK SESSION)			Axilla : Brachial Plexus (Practical/ DOAP)	BLS Dr.Ashwini
13/2/21 Saturday	2 nd Saturday						

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00 to 5:00PM
15/2/21 Monday	BI5.2 Describe and discuss	General Histology:	Anatomy A Batch	Physiology B Batch	Biochemistry	Com.med	Law and Medicine





	functions of proteins and structure-function relationships in relevant areas eg, hemoglobin and selected hemoglobinopathies - (DL) 5 (INTEGRATION) VI-Path, GM HI-Phy	Epithelium AN65.1, 65.2 (Didactic Lecture)	Epithelium AN65.1, 65.2 (Practical/ DOAP)	Practical discussion Hemocytometer (SGT)	C Batch Reactions of Carbohydrate (SGT and demonstration)	CM1.1 Define and describe the concept of Public Health: INTRODUCTION:	Dr. Jayaprakash G Prof. & HOD Forensic
16/2/21 Tuesday	General anatomy of muscular & nervous system AN 3.1-3.3 AN 7.1-7.8 (Didactic Lecture)	RBC -3 (Anaemia, jaundice) PY2.5 (BI, PA) Integrated teaching (Didactic Lecture)	Anatomy B Batch Epithelium AN65.1, 65.2 (Practical/ DOAP)	Physiology C Batch Practical discussion Hemocytometer (SGT)	Biochemistry A Batch Reactions of proteins (SGT and demonstration)	Trapezius, Lattissimus Dorsi, Serratus Anterior AN 10.8, 10.11 (Practical/ DOAP)	Extracurricular activities Dr. Priya and team Prof Dept of Dermatology
17/2/21 Wednesday	BI 6.12 – Types of Hemoglobin (ii) (derivatives-Practicals) (DL) 6 BI 6.9 HI- Phy BI 6.9 & 6.10 VI-GM	Inter Cellular junctions, Apoptosis, Cell adhesion molecules, molecular motors	Anatomy C Batch Epithelium AN65.1, 65.2 (Practical/ DOAP)	Physiology A Batch Practical discussion Hemocytometer (SGT)	Biochemistry B Batch Reactions of proteins (SGT and demonstration)	Deltoid Muscle, Axillary nerve, Rotator Cuff muscles, intramuscular spaces AN 10.10 (Practical/ DOAP)	Extracurricular activities Dr. Priya and team Prof Dept of Dermatology





		PY1.3, PY1.4, PY1.9 (PA) Integrated teaching (Didactic Lecture)					
18/2/21 Thursday	RBC-4 (Blood indices, other miscellaneous topics) PY2.11, PY2.12 (PA) Integrated teaching (Didactic Lecture)	Axilla: boundaries & contents, Axillary artery, Axillary lymph nodes AN 10.1- 10.4, 10.7 (Didactic Lecture)	Biochemistry Tutorials/SGD		Shoulder Joint & disarticulation of upper limb AN 10.12 (Practical/ DOAP)	Extracurricular activities Dr. Priya and team Prof Dept of Dermatology	
19/2/21 Friday	Biopotential-RM P PY1.8 (Didactic Lecture)	BI-6.9/ BI-6.10 Iron (Mineral-1) (DL) 6 VI-GM	Physiology Tutorials (SGT/FEEDBACK SESSION)		Anterior Compartment of Arm AN 11.1-11.4 (Practical/ DOAP)	Extracurricular activities Dr. Priya and team Prof Dept of Dermatology	
20/2/21 Saturday	Brachial plexus AN 10.3, 10.5, 10.6 (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)			Language/Sports/extracurricular activities	Extracurricular activities Dr. Priya and team Prof Dept of Dermatology	





Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00 to 5:00PM
22/2/21 Monday	BI-9.1/9.2EC M Components, functions, disorders (DL 7) BI-9.2 VI-GM	Histology of connective tissue AN66.1, 66.2, 71.2 (Didactic Lecture)	Anatomy A Batch connectiv e tissue AN66.1, 66.2, 71.2 (Practica l/ DOAP)	Physiology B Batch SDL	Biochemis try C Batch Reactions of proteins (SGT and demostrati on)	AETCOM- Module 1.1- What does it mean to be a doctor	Extracurricular activities Dr. Priya and team Prof Dept of Dermatology
23/2/21 Tuesday	Scapular muscles & intermuscular spaces, deltoid & structures undercover of it AN10.8-10.1 1, 10.13 (Didactic Lecture)	WBC-1(Introducti on, Morphology, classification) PY2.6 (Didactic Lecture)	Anatomy B Batch connectiv e tissue AN66.1, 66.2, 71.2 (Practica l/ DOAP)	Physiology C Batch SDL	Biochemist ryA Batch BI 11.3 Chemical compositio n of Normal urine (SGT)	Cubital fossa AN 11.5 (Practical/ DOAP)	Extracurricular activities Dr. Priya and team Prof Dept of Dermatology





24/2/21 Wednesd ay	BI-9.1/9.2EC M Components, functions, disorders BI-6.5 Vitamin C (WSV-1) (DL 8)	WBC-2 (Leucopoiesis & other applied aspects) PY2.6 (Didactic Lecture)	Anatomy C Batch connectiv e tissue AN66.1, 66.2, 71.2 (Practica l/ DOAP)	Physiology A Batch SDL	Biochemist ry B Batch BI 11.3 Chemical compositio n of Normal urine (SGT)	Posterior Compartment of arm & radial nerve AN 11.1, 11.2, 11.4 (Practical/ DOAP)	Extracurricular activities Dr. Priya and team Prof Dept of Dermatology
25/2/21 Thursda y	Function of cell and its products and its application PY1.9 (Didactic Lecture)	Shoulder joint AN10.12 (Didactic Lecture)	Linker session:- Anemia			Osteology of Radius & Ulna AN 8.1, 8.2, 8.4 SDL	Language Classes I/C Jyothi
26/2/21 Friday	Introduction to Nerve Muscle physiology PY3.1 (AN) Integrated teaching (Didactic Lecture)	BI-3.1 Chemistry of Carbohydrates (1)(DL9)	Physiology tutorial Immunity PY2.10 (SGT)			Superficial & deep flexors of forearm AN 12.1-12.2 (Practical/ DOAP)	Language Classes I/C Jyothi
27/2/21 Saturday	General Embryology: Introduction & gametogenesi s	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports/extracurric ular activities	Language Classes I/C Jyothi





	AN 76.1, 76.2, 77.1-77.3 (Didactic Lecture)			
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1/3/21 Monday	BI-3.1 Chemistry of Carbohydrates - 2(SDL 2)	Histology of Cartilage & Bone AN 71.1 (Didactic Lecture)	Anatomy A Batch Cartilage (Practical/ DOAP)	Physiology B Batch RBC count-1 PY2.11 (PA) (SGT)	Biochemist ry C Batch BI 11.3 Chemical compositio n of Normal urine (SGT)	Com.med CM1.1 Define and describe the concept of Public Health: EVOLUTION OF HEALTH CARE & ANCIENT SYSTEMS OF MEDICINE.	Language Classes I/C Jyothi
2/3/21 Tuesday	Palm-I AN 12.3-12.6 (Didactic Lecture)	Platelets PY2.7, PY2.13 (PA) Integrated teaching (Didactic Lecture)	Anatomy B Batch Cartilage (Practical/ DOAP)	Physiology C Batch RBC count-2 / haemoglobin estimation PY2.11	Biochemist ry A Batch BI 11.3 Chemical compositio n of Normal	Anterior Compartment of Arm Cubital fossa AN 11.1, 11.2, 11.3, 11.5 Tutorials SGD	Language Classes I/C Jyothi





				(PA) Integrated teaching (SGT)	urine(SGT and DOAP)		
3/3/21 Wednesday	BI-3.1 Chemistry of Carbohydrates (3) (DL10)	Properties of nerve PY3.2. PY3.17 (Didactic Lecture)	Anatomy C Batch Cartilage (Practical/ DOAP)	Physiology A Batch RBC count-2 / haemoglobin estimation PY2.11 (PA) Integrated teaching (SGT)	Biochemistry B Batch BI 11.3 Chemical composition of Normal urine (SGT and DOAP)	Osteology of articulated hand AN 8.5, 8.6 SDL	Language Classes I/C Jyothi
4/3/21 Thursday	Coagulation - 1 PY2.8 (Didactic Lecture)	General Embryology: Fertilization AN 77.4- 77.6 (Didactic Lecture) (OG) Integrated teaching	Biochemistry Tutorials			Cutaneous innervation of palm, Palmar aponeurosis, Thenar muscles, Hypothenar muscles AN 8.5, 8.6, 12.5-129 (Practical/ DOAP)	Language Classes I/C Jyothi
5/3/21 Friday	Coagulation - 2 PY2.8 (PA)	BI 6.5 Vit K (FSV-1) (DL 11)	Physiology Tutorials (SGT/FEEDBACK SESSION)			Superficial palmar arch, Deep Palmar arch, Ulnar nerve in hand AN 12.3, 12.5-12.9	



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	Integrated teaching (Didactic Lecture)	VI-GM		(Practical/ DOAP)	Yoga Dr. Harshali Asst Prof Physiology
6/3/21 Saturday	Palm-II AN 12.7-12.10 (Didactic Lecture) (SU) Integrated teaching	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports/extracurricular activities	Yoga Dr. Harshali Asst Prof Physiology

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00 to 5:00PM
8/3/21 Monday	BI-2.1 Enzymes (1)(DL 12)	Embryology AN78.1-78.3 (Didactic Lecture) (OG) Integrated teaching	Anatomy A Batch Bone (Practical/ DOAP)	Physiology B Batch RBC count-2 / haemoglobin estimation PY2.11 (PA) Integrated teaching (SGT)	Biochemistry C Batch BI 11.3 Chemical composition of Normal urine(SGT and DOAP)	ANATOMY - 1st PCT	Yoga Dr. Harshali Asst Prof Physiology

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9/3/21 Tuesday	Elbow Joint, Wrist joint, other joints of hand AN 11.6,13.3,13.4 (Didactic Lecture)	Action potential PY3.2 (Didactic Lecture)	Anatomy B Batch Bone (Practical/ DOAP)	Physiology C Batch RBC count-2 / haemoglobin estimation PY2.11 (PA) Integrated teaching (SGT)	Biochemist ry A Batch BI11.3 Formative assessment / feedback session	Superficial extensors of forearm, dorsum of hand: Cutaneous Innervation of dorsum of hand An 12.11-12.13, AN12.14, 12.15 (Practical/ DOAP)	Yoga Dr. Harshali Asst Prof Physiology
10/3/21 Wednesday	BI-2.3 Enzymes (2) Describe and explain the basic principles of enzyme activity (DL 13)	Degeneration & Regeneration of nerve PY3.3 (IM) Integrated teaching (Didactic Lecture)	Anatomy C Batch Bone (Practical/ DOAP)	Physiology A Batch RBC count-2 / haemoglobin estimation PY2.11 (PA) Integrated teaching (SGT)	Biochemist ry B Batch BI11.3 Formative assessment / feedback session	Deep extensors of forearm : Supinator, Posterior Interosseous nerve, Extensor Retinaculum AN 12.11-12.15 (Practical/ DOAP)	Yoga Dr. Harshali Asst Prof Physiology
11/3/21 Thursday	(HOLIDAY) MAHASHIVARATRI						



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12/3/21 Friday	Neuro Muscular junction PY3.4, PY3.5, PY3.6 (AS, PH PA) Integrated teaching (Didactic Lecture)	BI-2.4 Enzyme Inhibition, therapeutic enzymes (3) (SDL 3) VI-Path, GM	Physiology Tutorials (SGT/FEEDBACK SESSION)	Elbow Joint, Wrist joint, other joints of hand AN 13.3, 13.4 (Practical/ DOAP)	Yoga Dr. Harshali Asst Prof Physiology
13/3/21 Saturday	2 nd Saturday				

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00 to 5:00PM
15/3/21 Monday	BI2.5 Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions (4) (DL 14)	Histology: Muscular tissue AN 67.1-67.3 (Didactic Lecture)	Anatomy A Batch Muscular tissue (Practical/ DOAP)	Physiology B Batch RBC count-2 / haemoglobin estimation PY2.11 (PA) Integrated teaching (SGT)	Biochemistry C Batch BI11.3 Formative assessment / feedback session	PHYSIOLOGY - 1st PCT	Yoga Dr. Harshali Asst Prof Physiology
16/3/21 Tuesday	Gross anatomy: Major nerves in upper limb	Muscle – 1 PY3.7 (AN) Integrated teaching	Anatomy B Batch Muscular tissue	Physiology C Batch TLC/Blood indices & BT ,CT	Biochemistry A Batch BI11.4	Surface marking, Radiographs of upper limb, OSPE AN 13.5, 13.6,13.7	Computer Skills

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	AN 11.2 (Didactic Lecture)	(Didactic Lecture)	(Practical/ DOAP)	PY2.11 (PA) (SGT)	perform normal & abnormal constituen ts of urine (DOAP)	SGT	
17/3/21 Wednesday	BI-2.6 & 2.7 Discuss use of enzymes in laboratory investigations (Enzyme-bas ed assays) Interpret laboratory results of enzyme activities & describe the clinical utility of various enzymes as markers of pathological conditions.(5) DL 15 VI-Path, GM	Muscle-2 PY3.8 (Didactic Lecture)	Anatomy C Batch Muscular tissue (Practical/ DOAP)	Physiology A Batch TLC/Blood indices & BT, CT PY2.11 (PA) (SGT)	Biochemist ry B Batch BI11.4 perform normal & abnormal constituen ts of urine (DOAP)	Surface marking, Radiographs of upper limb, OSPE AN 13.5, 13.6, 13.7 SGT	Computer Skills
18/3/21 Thursday	Muscle-3 PY3.9, PY3.11 (BI)	Gross Anatomy:	Biochemistry Tutorials/SGD			Introduction to thorax, sternal angle, thoracic inlet, intercostal muscles	Computer Skills





	Integrated teaching (Didactic Lecture)	Intercostals spaces AN 21.3-21.7 (Didactic Lecture)		AN 21.8-21.10 (Practical/ DOAP)	
19/3/21 Friday	Muscle-4 PY3.10, PY3.12,PY3.13 (AN, IM) Integrated teaching (Didactic Lecture)	BI-6.5 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency (SDL 4) HI-GM	SGT - 1st PCT FEEDBACK SESSION	Intercostals spaces- typical, atypical, Intercostal vessels & nerves AN 21.3-21.7 (Practical/ DOAP)	Computer Skills
20/3/21 Saturday	General Embryology: II week of development AN 78.1-78.5 (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports/extracurricular activities	Computer Skills

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00 to 5:00PM
22/3/21 Monday	BI-6.9 & 6.10	Histology of Trachea & lungs	Anatomy A Batch	Physiology B Batch TLC/Blood	Biochemistry C Batch	BIOCHEMISTRY - 1st PCT	Computer Skills





	Minerals functions, metabolism & disorders (apart from Calcium) -2 (DL 16)	AN 25.1 (Didactic Lecture)	Trachea & lungs (Practical/ DOAP)	indices & BT, CT PY2.11 (PA) (SGT)	BI11.4 perform normal & abnormal constituents of urine (DOAP)		
23/3/21 Tuesday	Gross Anatomy: Pleura AN 24.1 (Didactic Lecture) (IM) (PY) Integrated teaching	Introduction to Respiratory system, Respiratory membrane, dead space PY6.1 (Didactic Lecture)	Anatomy B Batch Trachea & lungs (Practical/ DOAP)	Physiology C Batch TLC/Blood indices & BT, CT PY2.11 (PA) (SGT)	Biochemistry A Batch BI11.4 perform normal & abnormal constituents of urine (DOAP/FA)	Mediastinum – Subdivisions AN 21.11 (Practical/ DOAP)	Computer Skills
24/3/21 Wednesday	BI-6.9 & 6.10 Minerals functions, metabolism & disorders (SDL 5)	Introduction to Cardiovascular system PY5.1 (AN) Integrated teaching (Didactic Lecture)	Anatomy C Batch Trachea & lungs (Practical/ DOAP)	Physiology A Batch TLC/Blood indices & BT, CT PY2.11 (PA) (SGT)	Biochemistry B Batch BI11.4 perform normal & abnormal constituents of urine (DOAP/FA)	Tutorials: Intercostal spaces- typical, atypical, Intercostal vessels & nerves/ Osteology sternum AN21.1 SGD/SDL	Computer Skills
25/3/21 Thursday	Mechanics of respiration PY6.2 (Didactic Lecture)	General embryology: 3 rd -8 th week of development	Biochemistry Tutorials /SGD			Pleura AN 24.1 (Practical/ DOAP)	Computer Skills



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		AN 79.1-79.6 (Didactic Lecture)			
26/3/21 Friday	Properties of cardiac muscle -1 PY5.2 (Didactic Lecture)	BI-6.9 & 6.10 Minerals functions, metabolism & disorders SDL 6	Physiology Tutorials Computer assisted learning (i) amphibian nerve -muscle experiments PY3.18 (SGT)	Right & Left lung AN 24.2- 24.6 (Practical/ DOAP)	Computer Skills
27/3/21 Saturday	Gross Anatomy: Lungs & Bronchopulmonary segments AN 24.2-24.6 (Didactic Lecture) (IM) (PY) Integrated teaching	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports/extracurricular activities	Computer Skills

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00 to 5:00PM
29/3/21 Monday	BI-3.2/3.3 Digestion & absorption of Carbohydrate	Histology : Vascular Tissue AN 69.1-69.3	Anatomy A Batch Vascular Tissue	Physiology B Batch TLC/Blood indices & BT ,CT PY2.11	Biochemistry C Batch BI11.4	AETCOM Module 1.1 : What does it mean to be a doctor	Computer Skills

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	Metabolism (1) (DL 17)	(Didactic Lecture) (PY) Integrated teaching	(Practical/ DOAP)	(PA) Integrated teaching (SGT)	Perform normal & abnormal constituent s of urine (DOAP/FA)		
30/3/21 Tuesday	Development of Upper limb & lower limb AN13.8, AN 20.10 (Didactic Lecture)	Properties of cardiac muscle -2 PY5.2 (Didactic Lecture)	B Batch Vascular Tissue (Practical/ DOAP)	Physiology C Batch DLC -1 PY2.11 (PA) Integrated teaching (SGT)	Biochemist ry A Batch BI11.4 Perform normal & abnormal constituent s of urine (DOAP/FA)	Bronchopulmonary segments AN 24.2- 24.6 (Practical/ DOAP)	Computer Skills
31/3/21 Wednesda y	BI- 3.4/ 3.7 Carbohydrate Metabolism- Glycolysis & inhibitors (2)(DL 18) BI-3.7 HI-Phy BI-3.4 VI-GM	Blood group -1 PY2.9 (PA) Integrated teaching (Didactic Lecture)	Anatomy C Batch Vascular Tissue (Practical/ DOAP)	Physiology A Batch DLC -1 PY2.11 (PA) Integrated teaching (SGT)	Biochemist ry B Batch BI11.4 Perform normal & abnormal constituent s of urine (DOAP/FA)	Pericardium AN 22.1 (Practical/ DOAP)	Computer Skills
1/4/21 Thursday	Blood group -2 PY2.9	General Embryology: Fetal	Biochemistry Tutorials/SGD			Guest Lecture: Prenatal diagnosis AN 81.1-81.3	Computer Skills





	(Didactic Lecture)	membranes, Placenta & umbilical cord AN 80.1-80.7 (Didactic Lecture) (OG) Integrated teaching		(Didactic Lecture)	
2/4/21 Friday	Holiday				
3/4/21 Saturday	Gross Anatomy: Pericardium & blood supply of Heart AN 22.1, 22.3-22.5 (Didactic Lecture) (PY) (IM) Integrated teaching	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports/extracurricular activities	Computer Skills

Day/Date	Theory	Theory	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM	4:00 to 5:00PM
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	9:00AM to 10:00AM	10:00AM to 11:00AM					
5/4/21 Monday	BI-3.4& 3.7 Carbohydrate Metabolism Gluconeogenesis (3)(DL 19) HI-Phy VI-GM	Embryology: Development of Pleura & Lung AN 25.2 (Didactic Lecture)	Anatomy A Batch: Placenta & umbilical cord (Practical/ DOAP)	Physiology B Batch DLC -1 PY2.11 (PA) Integrated teaching (SGT)	Biochemistry C Batch BI11.4 Perform normal & abnormal constituents of urine (DOAP/FA)	Com.med CM1.2 Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health: INTRODUCTION: Com.med	Language Classes I/C Jyothi
6/4/21 Tuesday	Gross Anatomy: Right Atrium & other chambers of Heart AN 22.2,22.6,22.7 (Didactic Lecture) (PY)(IM) Integrated teaching	Conducting system, Nerve supply of heart PY5.4 (Didactic Lecture)	Anatomy B Batch Placenta & umbilical cord (Practical/ DOAP)	Physiology C Batch DLC -2 PY2.11 (PA) Integrated teaching (SGT)	Biochemistry A Batch BI11.4 Formative assessment/ feedback session	Osteology of typical and atypical ribs AN 21.1 SDL	Language Classes I/C Jyothi
7/4/21 Wednesday	BI-3.4& 3.7 Carbohydrate Metabolism Glycogen metabolism (4)(DL 20) HI-Phy VI-GM	Compliance, airway resistance, alveolar surface tension PY6.2 (Didactic Lecture)	Anatomy C Batch Placenta & umbilical cord (Practical/ DOAP)	Physiology A Batch DLC -2 PY2.11 (PA) Integrated teaching (SGT)	Biochemistry B Batch BI11.4 Formative assessment/ feedback session	Heart External Features, Blood Supply of heart (Practical/ DOAP)	Language Classes I/C Jyothi



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8/4/21 Thursday	Lung volume, capacities, V/Q ratio, Diffusion capacity of lung PY6.2 (Didactic Lecture)	Embryology: CVS-1 AN 25.2 (Didactic Lecture)	Biochemistry Tutorials/SGD			Right Atrium of Heart & other chambers of heart (Practical/ DOAP)	Language Classes I/C Jyothi
9/4/21 Friday	ECG-1 PY5.5 (Didactic Lecture)	BI-3.5Glyco gen Storage disorders (5)(SDL 7)	Physiology Tutorials Computer assisted learning (i) amphibian nerve -muscle experiments PY3.18 (SGT)			Osteology of thoracic vertebra AN 21.2 SDL	Language Classes I/C Jyothi
10/4/21 Saturday	2 nd Saturday						

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#202, Kambipura, Mysore road, Bangalore-560074



Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00PM to 5:00PM
12/4/21 Monday	BI-3.4& 3.7 Carbohydrate Metabolism HMP Shunt (6) DL 21 HI-Phy VI-GM	Lymphoid Tissue:- Lymph Node, Spleen AN 70.2 (PA) Integrated teaching	Anatomy A Batch Lymph Node Spleen (Practical/ DOAP)	Physiology B Batch DLC -2 PY2.11 (PA) Integrated teaching (SGT)	Biochemistry C Batch BI11.4 Formative assessment/ feedback session	AETCOM- Module 1.1- What does it mean to be a doctor	Language Classes I/C Jyothi
13/4/21 Tuesday	HOLIDAY						
14/4/21 Wednesda y	HOLIDAY						
15/4/21 Thursday	ECG-2 PY5.6 (IM) Integrated teaching (Didactic Lecture)	Posterior Mediastinum AN 21.11, 23.1-23.7 (Didactic Lecture- DL) (SU) Integrated teaching	Biochemistry Tutorials/SGD			Superior Mediastinum AN 23.1-23.6 (Practical/ DOAP)	Language Classes I/C Jyothi
16/4/21 Friday	Holiday						
17/4/21 Saturday	Systemic Embryology: CVS II AN25.2 - 25.4 (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports/extracurricular activities	

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	(PY) (IM) (PE) Integrated teaching		
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00PM to 5:00PM
19/4/21 Monday	BI-3.6& 3.7 Carbohydrate Metabolism TCA cycle (7)DL 22 HI-Phy	Histology of Lymphoid Tissue; Thymus & Tonsil AN 70.2 (Didactic Lecture) (PA) Integrated teaching	Anatomy A Batch Thymus & Tonsil (Practical/ DOAP)	Physiology B Batch Blood group / revision PY2.11 (PA) Integrated teaching (SGT)	Biochemist ry A Batch BI11.4 Formative assessment / feedback session	CM1.2 Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health VARIOUS DETERMINANTS OF HEALTH	Language Classes I/C Jyothi
20/4/21 Tuesday	Systemic Embryology: CVS-IV AN 25.5 (Didactic Lecture) (PY) (IM) (PE) Integrated teaching	Cardiac cycle -I PY5.3 (Didactic Lecture)	Anatomy B Batch Lymph Node Spleen Thymus & Tonsil (Practical/ DOAP)	Physiology C Batch Blood group / revision PY2.11 (PA) Integrated teaching (SGT)	Biochemist ry B Batch BI11.4 Formative assessment / feedback session	Posterior Mediastinum AN 23.1-23.6 (Practical/ DOAP)	Visit to Community Health centers in Batches Department of Community Medicine



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21/4/21 Wednesda y	BI-3.6& 3.7 Carbohydrate Metabolism - 8 DL 23	Cardiac cycle -2, Heart sounds PY5.3 (Didactic Lecture)	Anatomy C Batch Lymph Node Spleen Thymus & Tonsil (Practical/ DOAP)	Physiology A Batch Blood group / revision PY2.11 (PA) Integrated teaching (SGT)	Biochemist ry A Batch BI11.4 Formative assessment / feedback session	Mediastinum Formative Assessment/ feedback session SDL	Visit to Community Health centers in Batches Department of Community Medicine
22/4/21 Thursday	Transport of Oxygen PY6.3 (Didactic Lecture)	Embryology AN25.6 (Didactic Lecture)	Biochemistry Tutorials/SGD			Surface Marking and Radiographs of Thorax AN 25.7-25.9 SGT	Visit to Community Health centers in Batches Department of Community Medicine
23/4/21 Friday	Transport of CO2 PY6.3 (Didactic Lecture)	Carbohydrat e metabolism DL 24	Physiology Tutorials Computer assisted learning amphibian cardiac experiment PY3.18 (SGT)			Introduction to Abdomen: Planes, Quadrants, Umbilicus, layers of Anterior abdominal wall AN 44.1 (Practical/ DOAP)	Visit to Community Health centers in Batches Department of Community Medicine
24/4/21 Saturday	Gross Anatomy: Anterior Abdominal wall AN 44.1, 44.2, 44.6, 44.7, 51.1, 52.4 (Didactic Lecture) (SU) (RD) Integrated teaching	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports/extracurr icular activities	Visit to Community Health centers in Batches Department of Community Medicine

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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	4:00PM to 5:00PM
26/4/21 Monday	Carbohydrate metabolism CBL	Histology: Salivary glands AN 70.1 (Didactic Lecture) (PA) Integrated teaching	Anatomy A Batch Salivary glands (Practical/ DOAP)	Physiology B Batch Demo of ESR, osmotic fragility and Hematocrit PY2.12(PA) Integrated teaching (SGT)	Biochemistr y C Batch Formative assessment/ feedback session	AETCOM- Module 1.1- What does it mean to be a doctor(SDL)	Visit to Community Health centers in Batches Department of Community Medicine
27/4/21 Tuesday	Gross Anatomy: Rectus sheath AN 44.3 (Didactic Lecture)	Heart rate & Regulation of CVS PY5.8,PY5. 9 (Didactic Lecture)	Anatomy B Batch Salivary glands (Practical/ DOAP)	Physiology C Batch Demo of ESR, osmotic fragility and Hematocrit PY2.12(PA) Integrated teaching (SGT)	Biochemistr y A Batch Formative assessment/ feedback session	Muscles of anterior abdominal wall, Inguinal ligament AN 44.2, 44.6, 44.7 (Practical/ DOAP)	Visit to Community Health centers in Batches Department of Community Medicine
28/4/21 Wednesday	1st INTERNAL ASSESSMENT (THEORY)						
29/4/21 Thursday							



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30/4/21 Friday		
1/5/21 Saturday	HOLIDAY	

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
3/5/21 Monday	1st INTERNAL ASSESSMENT (PRACTICALS)			
4/5/21 Tuesday				
5/5/21 Wednesday				
6/5/21 Thursday				
7/5/21 Friday	Hypoxia & Misc PY6.6 (Didactic Lecture)	BI-3.5 Carbohydrate Metabolism	1st Internal Assessment - FEEDBACK SESSION	Rectus sheath AN 44.3 (Practical/ DOAP)

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		Minor pathways and disorders (9) SDL 8		
8/5/21 saturday	2nd Saturday			



Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
10/5/21 Monday	BI-3.7 Carbohydrate Metabolism (10) Enzyme poisons HI-Phy SGT	Histology of general plan of GIT & oesophagus AN 52.1 (Didactic Lecture)	A Batch Anatomy oesophagus (Practical/ DOAP)	Physiology B Batch History taking and General physical examination PY 11.13 Radial pulse PY 5.12 (SGT)	Biochemistry C Batch BI11.6/18 Describe the principles of colorimetry/Sp ectrophotomet ry	Com.med CM1.2 Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health: VARIOUS INDICATORS OF HEALTH
11/5/21 Tuesday	Peritoneum 1 AN 47.1- 47.2 (SU) Integrated teaching (Didactic Lecture)	High altitude Physiology PY6.4, PY6.5 (Didactic Lecture)	Anatomy B Batch oesophagus (Practical/ DOAP)	Physiology C Batch History taking and General physical examination PY 11.13 Radial pulse PY 5.12 (SGT)	Biochemistry A Batch BI11.6/18 Describe the principles of colorimetry/Sp ectrophotomet ry	Osteology: Hip bone- Ilium SDL
12/5/21 Wednesday	BI-4.1 Chemistry of Lipids (1) VI-GM SDL9	Deep sea physiology PY6.4 (Didactic Lecture)	C Batch oesophagus (Practical/ DOAP)	Physiology A Batch Demo of ESR, osmotic fragility and Hematocrit PY2.12(PA) Integrated teaching (SGT)	Biochemistry B Batch BI11.6/18 Describe the principles of colorimetry/Sp ectrophotomet ry	Peritoneum AN 47.1- 47.2 (Practical/ DOAP)





13/5/21 Thursday	Artificial respiration PY6.5 (Didactic Lecture)	Peritoneum II AN47.3-47.4 (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD	Exposure of kidney from behind AN45.1, 45.3 (Practical/ DOAP)
14/5/21 Friday	Introduction to Digestive system PY4.1(AN) Integrated teaching (Didactic Lecture)	BI-4.1 Chemistry of Lipids (2) VI-GM DL 25	Physiology Tutorials (1st Internal assessment -FEEDBACK SESSION)	Spleen & Coeliac trunk (Practical/ DOAP)
15/5/21 Saturday	Gross Anatomy: Anterior Abdominal wall 2 AN 44.1, 44.2, 44.6, 44.7, 51.1, 52.4 (Didactic Lecture) (SU) (RD) Integrated teaching	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports/extracurricular activities

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
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17/5/21 Monday	BI-4.1 Chemistry of Lipids (3) VI-GM DL 26	Histology of Stomach –Fundus, pylorus AN 52.1 (Didactic Lecture)	Anatomy A Batch Stomach (Practical/ DOAP)	Physiology B Batch Demo of reticulocyte and platelet count PY 2.13 (PA) Integrated teaching (SGT)	Biochemistry C Batch 11.21 Estimation of serum blood glucose	AETCOM -Module 1.2- What does it mean to be a patient?
18/5/21 Tuesday	Spleen & Coeliac trunk AN 47.6, 47.9 (SU) Integrated teaching (Didactic Lecture)	Cardiac output - 1 PY5.8,PY5.9 (Didactic Lecture)	Anatomy B Batch Stomach (Practical/ DOAP)	Physiology C Batch Demo of reticulocyte and platelet count PY 2.13 (PA) Integrated teaching (SGT)	Biochemistry A Batch 11.21 Estimation of serum blood glucose	Osteology-Hip bone-Ischium & Pubis/ tutorials- Spleen & coeliac trunk SDL/ SDL
19/5/21 Wednesday	BI-4. 2 Digestion and absorption of Lipids (1) VI-GM DL 27	Cardiac output – 2 PY5.8,PY5.9 (Didactic Lecture)	Anatomy C Batch Stomach (Practical/ DOAP)	Physiology A Batch History taking and General physical examination PY 11.13 Radial pulse PY 5.12 (SGT)	Biochemistry B Batch 11.21 Estimation of serum blood glucose	Stomach AN 47.5, 47.6, 47.7 (Practical/ DOAP)
20/5/21 Thursday	Salivary secretion & Deglutition	Embryology GIT-I AN 52.6 (SU)	Biochemistry tutorials/SGD Lipid metabolism			Liver AN 47.5, 47.6 (Practical/ DOAP)

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	PY4.2, PY4.3, PY4.9 (BI) Integrated teaching (Didactic Lecture)	Integrated teaching (Didactic Lecture)		
21/5/21 Friday	Haemodynamics-1 PY5.7 (Didactic Lecture)	BI-4. 2 Lipid Metabolism of (2) VI-GM DL 28	Physiology SDL Clinical respiratory Physiology PY6.6	Stomach & Liver- Formative assessment followed by feedback SDL
22/5/21 Saturday	Stomach AN 47.5, 47.6, 47.7 (SU) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
24/5/21 Monday	BI-4. 2 Lipid Metabolism of (3) VI-GM DL 29	Histology of small Intestine AN 52.1 (Didactic Lecture)	Anatomy A Batch small Intestine (Practical/DOAP)	Physiology B Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM) Integrated teaching (SGT)	Biochemistry C Batch Formative assessment	Com.med CM1.2 Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health:





						VARIOUS DIMENSIONS OF HEALTH INCLUSIVE OF CONCEPT OF WELL BEING.
25/5/21 Tuesday	Liver AN 47.5, 47.6 (SU) Integrated teaching (Didactic Lecture)	Haemodynamics -2 PY5.7 (Didactic Lecture)	Anatomy B Batch small Intestine (Practical/ DOAP)	Physiology C Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM) Integrated teaching (SGT)	Biochemistry A Batch Formative assessment	Osteology- Lumbar Vertebra/ tutorials AN50.1 -50.4 SDL
26/5/21 Wednesday	BI-4.4 Lipoproteins chemistry, functions relation with atherosclerosis (4) VI-GM SDL 10	Stomach 1 PY4.2, PY4.3 (BI) Integrated teaching (Didactic Lecture)	Anatomy A Batch small Intestine (Practical/ DOAP)	Physiology A Batch Demo of reticulocyte and platelet count PY 2.13 (PA) Integrated teaching (SGT)	Biochemistry B Batch Formative assessment	Superior Mesenteric Artery & Inferior Mesenteric Artery, Marginal artery Jejunum & Ileum, mesentery (Practical/ DOAP)
27/5/21 Thursday	Stomach 2 PY4.3, PY4.8, PY4.9 (BI,IM) Integrated teaching (Didactic Lecture)	Embryology GIT-II AN 52.6 (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD Lipid metabolism			Duodenum AN 47.5 (Practical/ DOAP)
28/5/21 Friday	Blood pressure-1 PY5.8, PY5.9 (Didactic Lecture)	BI-4.3 Lipoproteins Metabolism (5) VI-GM DL 30	Physiology Tutorials (SGT/FEEDBACK SESSION)			Pancreas AN 47.5





				(Practical/ DOAP)
29/5/21 Saturday	Duodenum AN 47.5 (SU) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
31/5/21 Monday	BI-4.5 & 4.7 Interpretation of lab results associated with lipid metabolism (6) VI-GM DL 31	Histology of large Intestine AN 52.1 (Didactic Lecture)	A Batch large Intestine (Practical/ DOAP)	Physiology B Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM) Integrated teaching (SGT)	Biochemistry C Batch BI11.21 Estimation of blood urea	AETCOM -Module 1.2- What does it mean to be a patient?



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1/6/21 Tuesday	Pancreas AN47.5 (SU) Integrated teaching (Didactic Lecture)	Blood Pressure-2 PY 5.8, PY5.9 (Didactic Lecture)	Anatomy B Batch large Intestine (Practical/ DOAP)	Physiology C Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM) Integrated teaching (SGT)	Biochemistry A Batch BI11.21 Estimation of blood urea	Osteology- Sacrum SDL
2/6/21 Wednesday	Liver function test (Integrated teaching) CBL	Liver and Bile -1 PY4.2, PY4.7 (BI) Integrated teaching (Didactic Lecture)	Anatomy C Batch large Intestine (Practical/ DOAP)	Physiology A Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM) Integrated teaching (SGT)	Biochemistry B Batch BI11.21 Estimation of blood urea	Caecum, Appendix (Practical/ DOAP)
3/6/21 Thursday	Liver and Bile -2 PY4.2, PY4.7 (BI) Integrated teaching (Didactic Lecture)	Embryology GIT-III AN 52.6 (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD BI-4.5 Prostaglandins (6) VI-GM			Portal Vein, Extra Hepatic Biliary Apparatus (Practical/ DOAP)
4/6/21 Friday	Microcirculation PY5.10 (IM) Integrated teaching (Didactic Lecture)	BI-6.11 Porphyrin metabolism (1) HI-Phy VI-Path, GM SDL 11	Physiology Tutorials (SGT/FEEDBACK SESSION)			Suprarenal Glands & kidney (Practical/ DOAP)

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5/6/21 Saturday	Portal Vein, Extra Hepatic Biliary Apparatus AN 47.5, 47.6, 47.8, 47.10, 47.11 (SU) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)	Language/Sports
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
7/6/21 Monday	BI-6.11 Porphyrin metabolism (2) Heme degradation HI-Phy VI-Path, GM DL 32	Histology of Liver AN 52.1 (Didactic Lecture)	Anatomy A Batch Liver (Practical/ DOAP)	Physiology B Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14 (SGT)	Biochemistry C Batch Formative assessment	Com.med CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease: INTRODUCTION:
8/6/21 Tuesday	Kidney & Suprarenal glands AN 47.5, 47.6 (SU) Integrated teaching (Didactic Lecture)	Cerebral circulation PY5.10(IM) Integrated teaching (Didactic Lecture)	Anatomy B Batch Liver (Practical/ DOAP)	Physiology C Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14 (SGT)	Biochemistry A Batch Formative assessment	Osteology- Bony Pelvis/ Tutorials- Liver AN 50.2, 53.1-53.4 SDL

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9/6/21 Wednesday	BI-6.13, BI-6.14, BI-6.15 Liver function tests (1) HI-Path, GM DL 33	Coronary circulation PY5.10(IM) Integrated teaching (Didactic Lecture)	Anatomy C Batch Liver (Practical/ DOAP)	Physiology A Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM) Integrated teaching (SGT)	Biochemistry B Batch Formative assessment	Diaphragm, Posterior Abdominal wall structures (Practical/ DOAP)
10/6/21 Thursday	Exocrine Pancreas PY4.2 (BI) Integrated teaching (Didactic Lecture)	Diaphragm, Abdominal Aorta, Inferior Venacava, Lumbar & Sacral plexus AN 45.2, 47.12,47.13, 47.14, 48.4 (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD			Lumbar & Sacral plexus (Practical/ DOAP)
11/6/21 Friday	effect of posture & gravity on cardiovascular health PY5.11 (Didactic Lecture)	BI-6.13, BI-6.14, BI-6.15 Liver function tests (2) DL 34 HI-Path, GM	Physiology Tutorials (SGT/FEEDBACK SESSION)			Urinary Bladder, Ureter & prostate (Practical/ DOAP)
12/6/21 Saturday	2 nd Saturday					

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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
14/6/21 Monday	BI-5.4 Digestion & absorption of proteins (1) VI-Pediatrics DL 35	Histology of gall bladder & Pancreas AN 52.1 (Didactic Lecture)	Anatomy A Batch Gall bladder & Pancreas (Practical/ DOAP)	Physiology B Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14 (SGT)	Biochemistry C Batch BI11.22 AG ratio and creatinine clearance	AETCOM -Module 1.2- What does it mean to be a patient?
15/6/21 Tuesday	Urinary Bladder, Ureter & prostate AN 48.2, 48.5, 48.6,48.7 (SU) Integrated teaching (Didactic Lecture)	Regional circulation PY5.10 (IM) Integrated teaching (Didactic Lecture)	Anatomy B Batch Gall bladder & Pancreas (Practical/ DOAP)	Physiology C Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14 (SGT)	Biochemistry A Batch BI11.22 AG ratio and creatinine clearance	Rectum, Anal canal (Practical/ DOAP)
16/6/21 Wednesday	BI 5.4 & 5.5 Protein metabolism (2) BI 5.4 VI- Pediatrics BI 5.5 VI-GM DL 36	Shock, Heart failure, PY5.11 (Didactic Lecture)	Anatomy B Batch Gall bladder & Pancreas (Practical/ DOAP)	Physiology A Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14 (SGT)	Biochemistry B Batch BI11.22 AG ratio and creatinine clearance	Midsagittal section of male & female pelvis AN 51.2 (Practical/ DOAP)
17/6/21 Thursday	Small intestine PY4.2, PY4.3 (BI,IM) (Didactic Lecture)	Pelvic Diaphragm, Ovary and Internal Iliac vessels AN 48.1- 48.3 (Didactic Lecture)	Linker session:- Jaundice			Pelvic Diaphragm, Ovary (Practical/ DOAP)





18/6/21 Friday	Large intestine PY4.2, PY4.3(BI,IM) (Didactic Lecture)	BI 5.4 & 5.5 Protein metabolism (3) BI 5.4 VI- Pediatrics BI 5.5 VI-GM DL 37	Physiology Tutorials Cardio respiratory changes during exercise PY11.4, PY11.8			Internal Iliac vessels (Practical/ DOAP)
19/6/21 Saturday	Uterus , Fallopiian Tube AN 48.2, 48.5,48.8 (SU) (OG) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)			Language/Sports	
Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
21/6/21 Monday	BI 5.4 & 5.5 Protein metabolism (4) BI 5.4 VI- Pediatrics BI 5.5 VI-GM DL 38	Histology of Kidney & Suprarenal gland AN 52.1. 52.2 (Didactic Lecture)	Anatomy A Batch Kidney & Suprarenal gland (Practical/ DOAP)	Physiology B Batch Skill assessment –pulse and BP	Biochemistry C Batch Formative assessment	Com.med CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease: AGENT, HOST, ENVIRONMENT INTERACTION
22/6/21 Tuesday	Perineal Pouches AN 49.1- 49.5	Introduction to Excretory system	Anatomy B Batch		Biochemistry A Batch	Uterus , Fallopiian Tube (Practical/ DOAP)





	(SU) (OG) Integrated teaching (Didactic Lecture)	PY7.1, PY7.2 (Didactic Lecture)	Kidney & Suprarenal gland (Practical/ DOAP)	Physiology C Batch Skill assessment –pulse and BP	Formative assessment	
23/6/21 Wednesday	BI 5.4 & 5.5 Protein metabolism (5) BI 5.4 VI- Pediatrics BI 5.5 VI-GM DL 39	GI motility PY4.3 (Didactic Lecture)	Anatomy C Batch Kidney & Suprarenal gland (Practical/ DOAP)	Physiology A Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14 (SGT)	Biochemistry B Batch Formative assessment	Perineum & Ischiorectal Fossa (Practical/ DOAP)
24/6/21 Thursday	Renal circulation PY7.1 (Didactic Lecture)	Systemic Embryology; Development of urinary system AN 52.7 (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD Protein metabolism			Surface marking & Radiographs of Abdomen & Pelvis AN55.1- 55.2 AN 54.1- 54.3 SGT
25/6/21 Friday	Digestion and absorption PY4.4(BI) Integrated teaching (Didactic Lecture)	BI 5.4 & 5.5 Protein metabolism (6) BI 5.4 VI- Pediatrics BI 5.5 VI-GM CBL	Physiology Tutorials Lymph and lymphatic circulation PY5.10 (IM) Integrated teaching			Uterus , Fallopian Tube Formative Assessment followed by feedback SDL
26/6/21 Saturday	Ischiorectal Fossa AN 49.4	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports





	(SU) Integrated teaching (Didactic Lecture)		
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
28/6/21 Monday	BI 5.4 & 5.5 Protein metabolism (7) BI 5.4 VI- Pediatrics BI 5.5 VI-GM DL 40	Histology of Urinary Bladder, Ureter AN 52.2 (Didactic Lecture)	Anatomy A Batch Urinary Bladder, Ureter (Practical/ DOAP)	Physiology B Batch Skill assessment BP-Posture and exercise/ examination of RS PY 6.9 (SGT)	Biochemistry C Batch BI11.9/10 Estimation of serum total cholesterol, HDL & TGL	2nd PCT (Part completion test) (physiology)
29/6/21 Tuesday	Femoral Triangle AN 15.3,15.4 AN20.4 (SU) Integrated teaching (Didactic Lecture)	GFR PY7.3 (Didactic Lecture)	Anatomy B Batch Urinary Bladder, Ureter (Practical/ DOAP)	Physiology C Batch Skill assessment BP-Posture and exercise/ examination of RS PY 6.9 (SGT)	Biochemistry A Batch BI11.9/10 Estimation of serum total cholesterol, HDL & TGL	Osteology- Femur/ Tutorials AN14.1- 14.3 SDL
30/6/21 Wednesday	BI 5.4 & 5.5 Protein metabolism (8)	Digestion and absorption PY4.4(BI)	Anatomy C Batch Urinary Bladder, Ureter	Physiology A Batch	Biochemistry B Batch BI11.9/10	Deep fascia of thigh and its modifications (Practical/ DOAP)





	BI 5.4 VI- Pediatrics BI 5.5 VI-GM DL 41	Integrated teaching (Didactic Lecture)	(Practical/ DOAP)	Skill assessment –pulse and BP	Estimation of serum total cholesterol, HDL & TGL	
1/7/21 Thursday	GI Hormones PY4.5 (Didactic Lecture)	Systemic Embryology: Development of urinary system AN 52.7 (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD Protein metabolism			Femoral Triangle (Practical/ DOAP)
2/7/21 Friday	Tubular Functions-1 PY7.3 (Didactic Lecture)	BI 5.4 & 5.5 Protein metabolism (9) BI 5.4 VI- Pediatrics BI 5.5 VI-GM DL 42	FEEDBACK SESSION on 2nd PART COMPLETION TEST			Femoral vessels and nerves (Practical/ DOAP)
3/7/21 Saturday	Femoral vessels and nerves AN15.1, AN20.8, 20.9 (SU) (IM) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)			Language/Sports	





Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
5/7/21 Monday	BI 5.4 & 5.5 Protein metabolism (10) BI 5.4 VI- Pediatrics BI 5.5 VI-GM SDL 12	Histology of Testis, Epididymis AN 52.2 (Didactic Lecture)	Anatomy A Batch Testis, Epididymis (Practical/ DOAP)	Physiology B Batch Skill assessment BP-Posture and exercise/ examination of RS PY 6.9 (SGT)	Biochemistry C Batch Formative assessment	2nd PCT BIOCHEMISTRY
6/7/21 Tuesday	Front of thigh, Adductor canal AN 15.1, 15.2, 15.5 (Didactic Lecture)	Tubular Functions-2 PY7.3, PY7.5 (Didactic Lecture)	Anatomy B Batch Testis, Epididymis (Practical/ DOAP)	Physiology C Batch Skill assessment BP-Posture and exercise/ examination of RS PY 6.9 (SGT)	Biochemistry A Batch Formative assessment	Osteology- Tibia & Patella/ Tutorials AN14.1- 14.3 SDL
7/7/21 Wednesday	Protein metabolism (11) Aminoacidurias BI 5.4 VI- Pediatrics BI 5.5 VI-GM DL 43	Dietary Fibres, Gut brain axis PY4.3, PY4.6 (Didactic Lecture)	Anatomy C Batch Testis, Epididymis (Practical/ DOAP)	Physiology A Batch Skill assessment BP-Posture and exercise/ examination of RS PY 6.9 (SGT)	Biochemistry B Batch Formative assessment	Front of thigh (Practical/ DOAP)
8/7/21 Thursday	Counter current mechanism	Systemic Embryology:	Biochemistry Tutorials/SGD Aminoacidurias			Adductor canal (Practical/ DOAP)



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	PY7.3 (Didactic Lecture)	development of male & female reproductive system AN 52.8 (OG) Integrated teaching (Didactic Lecture)		
9/7/21 Friday	Micturition PY7.6, PY7.9 (Didactic Lecture)	BI 6.1 Integrated metabolism (Feed fast states) (1) VI-GM SDL 13	SDL	Formative assessment followed by feedback Femoral triangle
10/7/21 Saturday	2 nd Saturday			

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
12/7/21 Monday	BI 3.8, BI 3.9 & BI 3.10 Blood glucose regulation VI-Path, GM SDL 14	Histology of Vas deferens, Prostate AN 52.2 (Didactic Lecture)	Anatomy A Batch Vas deferens, Prostate (Practical/DOAP)	Physiology B Batch Harvard step test PY 3.16 / skill assessment examination of RS (SGT)	Biochemistry C Batch Estimation of Serum bilirubin, SGOT & SGPT	2 nd PCT anatomy

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13/7/21 Tuesday	Medial compartment of thigh, Obturator nerve AN 15.1, 15.2 (Didactic Lecture)	Introduction to Endocrinology PY1.3, PY8.6 (Didactic Lecture)	Anatomy B Batch Vas deferens, Prostate (Practical/ DOAP)	Physiology C Batch Harvard step test PY 3.16 / skill assessment examination of RS (SGT)	Biochemistry A Batch Estimation of Serum bilirubin, SGOT & SGPT	Osteology- Fibula/ Tutorials AN14.1- 14.3 SDL
14/7/21 Wednesday	BI 3.8, BI 3.9 & BI 3.10 Blood glucose regulation VI-Path, GM DL 44	Renal functions test PY7.4, PY7.8(BI) Integrated teaching (Didactic Lecture)	Anatomy C Batch Vas deferens, Prostate (Practical/ DOAP)	Physiology A Batch Skill assessment BP-Posture and exercise/ examination of RS PY 6.9 (SGT)	Biochemistry B Batch Estimation of Serum bilirubin, SGOT & SGPT	Medial compartment of thigh, Obturator nerve (Practical/ DOAP)
15/7/21 Thursday	Second messenger PY1.3, PY8.6 (Didactic Lecture)	Back of thigh, Sciatic nerve , AN 16.4,16.5 (Didactic Lecture)	Biochemistry Tutorials /SGD BI 6.1 Integrated metabolism (Feed fast states) (2) VI-GM			Back of thigh, Sciatic nerve (Practical/ DOAP)
16/7/21 Friday	Acid base balance PY1.7, PY7.5 (Didactic Lecture)	BI 6.14 Renal function tests (1) HI-HA, Phy VI- Path, GM DL 45 (Integrated teaching)	Physiology Tutorials (SGT/FEEDBACK SESSION)			Popliteal Fossa (Practical/ DOAP)
17/7/21 Saturday	Systemic Embryology:	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A, B, C batches)				Language/Sports

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	development of male & female reproductive system AN 52.8 (OG) Integrated teaching (Didactic Lecture)		
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
19/7/21 Monday	BI 6.13, BI 6.15 BI 6.14 Renal function tests (2) CBL	Histology of Uterus, fallopian tube AN 52.2 (Didactic Lecture)	A Batch Uterus, fallopian tube (Practical/DOAP)	Physiology B Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15 (SGT)	Biochemistry C Batch BI11.15 Composition of CSF	Com.med CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease MULTIFACTORIAL ETIOLOGY OF DISEASES INCLUSIVE OF WEB OF CAUSATION – Cont'd with examples
20/7/21 Tuesday	Bakrid Holiday					



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21/7/21 Wednesday	BI-6.7 Acid Base balance (1) HI- Phy VI- GM CBL	Anterior pituitary PY8.2 (Didactic Lecture)	C Batch Uterus, fallopian tube(Practical/ DOAP)	Physiology A Batch Harvard step test PY 3.16 / skill assessment examination of RS (SGT)	Biochemistry B Batch BI11.15 Composition of CSF	Gluteal region (Practical/ DOAP)
22/7/21 Thursday	Artificial Kidney, Dialysis, Renal Transplantation PY7.7(IM) Integrated teaching (Didactic Lecture)	Gluteal region AN16.1-16.3 (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD			Disarticulation of lower Limb Hip joint (Practical/ DOAP)
23/7/21 Friday	Posterior Pituitary PY8.2 (Didactic Lecture)	BI-6.7 Acid Base balance (2) Renal regulation DL 46 HI- Phy VI- GM CBL	Physiology Tutorials (SGT/FEEDBACK SESSION)			Osteology of articulated foot SGT
24/7/21 Saturday	Systemic Embryology: development of male & female reproductive system AN 52.8 (OG) Integrated teaching	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports

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	(Didactic Lecture)		
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
26/7/21 Monday	BI-6.7 Acid Base balance (3) HI- Phy VI- GM DL 47	Histology of ovary AN 52.2, 52.3 (Didactic Lecture)	Anatomy A Batch Ovary (Practical/ DOAP)	Physiology B Batch Spirometry PY 6.8 (CT) <i>Integrated teaching /</i> PEFR PY 6.19 (SGT)	Biochemistry C Batch BI 11.16/11.19 Commonly used equipments/ Techniques in Biochemistry	AETCOM -Module 1.2- What does it mean to be a patient?(SDL)
27/7/21 Tuesday	Hip Joint AN 17.1-17.3 (Didactic Lecture)	Skin and temperature PY11.1, PY11.2, PY11.3 (Didactic Lecture)	Anatomy B Batch Ovary (Practical/ DOAP)	Physiology C Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15 (SGT)	Biochemistry C Batch BI11.15 Composition of CSF	Anterior compartment of leg, Dorsum of foot, Extensor retinaculum (Practical/ DOAP)
28/7/21 Wednesday	BI-6.9 & BI-6.10 BI 6.9 Calcium metabolism (4) DL 48 HI-Phy VI-GM <i>Integrated teaching</i>	Calcium metabolism PY8.1 (Didactic Lecture)	Anatomy C Batch Ovary (Practical/ DOAP)	Physiology A Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15	Biochemistry B Batch BI 11.16/11.19 Commonly used equipments/ Techniques in Biochemistry	Posterior compartment of leg, Sole (Practical/ DOAP)





			(SGT)	
29/7/21 Thursday	Parathyroid PY8.2 (Didactic Lecture)	Anterior compartment of leg, dorsum of foot, Extensor retinaculum AN 18.1-18.3 (Didactic Lecture)	Biochemistry Tutorials/ SGD Minerals	Venous drainage of lower limb (Practical/ DOAP)
30/7/21 Friday	Introduction to reproduction, Sex Determination & Differentiation PY9.1(AN) Integrated teaching (Didactic Lecture)	BI-6.5 Vitamin D (FSV-2) VI-GM CBL	SDL	Knee joint and other joints of lower limb (Practical/ DOAP)
31/7/21 Saturday	Knee Joint AN 18.4-18.7 (OR) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
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2/8/21 Monday	BI 6.7/6.8 Water & electrolyte balance / ABG analysis in disorders (1) BI 6.7 – HI- Phy, VI-GM BI 6.8 VI- GM DL 49	Posterior compartment of leg, Flexor retinaculum AN 19.1-19.4 (SU) (OR) Integrated teaching (Didactic Lecture)	Anatomy A Batch Histology Slides Revision	Physiology B Batch examination of abdomen PY 4.10 (SGT)	Biochemistry C Batch BI 11.17 Basis and rationale of Biochemical test done for given conditions	Com.med CM1.4 Describe and discuss the natural history of disease INTRODUCTION
3/8/21 Tuesday	Venous drainage of lower limb AN20.3, 20.5 (SU) Integrated teaching (Didactic Lecture)	Male reproductive system 1 PY9.3, PY9.5 (Didactic Lecture)	Anatomy B Batch Histology Slides Revision (Practical/ DOAP)	Physiology C Batch Spirometry PY 6.8 (CT) Integrated teaching / PEFR PY 6.19 (SGT)	Biochemistry A Batch BI 11.16/11.19 Commonly used equipments/ Techniques in Biochemistry	Surface marking of Lower limb AN 20.7 SGT
4/8/21 Wednesday	BI 6.7/6.8 Water & electrolyte balance / ABG analysis in disorders (2) BI 6.7 – HI- Phy, VI-GM BI 6.8 VI- GM SDL 15	Male reproduction -2 PY9.3, PY9.5 (Didactic Lecture)	Anatomy C Batch Histology Slides Revision (Practical/ DOAP)	Physiology A Batch Spirometry PY 6.8 (CT) Integrated teaching / PEFR PY 6.19 (SGT)	Biochemistry B Batch BI 11.17 Basis and rationale of Biochemical test done for given conditions	Radiographs of Lower limb AN 20.6 SGT
5/8/21 Thursday	2nd Internals - Theory					
6/8/21 Friday						
7/8/21						

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Saturday	
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
9/8/21 Monday	2nd Internals Practicals			
10/8/21 Tuesday				
11/8/21 Wednesday				
12/8/21 Thursday				
13/8/21 Friday	Interpretation of Semen analysis PY9.9 (Didactic Lecture)	BI-6.14 & BI-6.15 Functions, tests & abnormalities of Adrenal glands HI- Phy VI-Path, GM SDL 16	2nd Internal Assessment - FEEDBACK SESSION	FEEDBACK SESSION of 2nd Internal Assessment SDL
14/8/21 Saturday	2 nd Saturday			

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
16/8/21 Monday	BI -7.1	Histology of thick and thin skin	Anatomy A Batch Skin-Thick, thin	Physiology B Batch	Biochemistry C Batch	Com.med CM1.4 Describe and discuss the natural history of disease:





	Nucleotide Chemistry (1) (DL 50)	(Didactic lecture)	(Practical/ DOAP)	Basic life support PY11.14 (IM, AS) Integrated teaching / ANS PY 5.14 (SGT)	BI 11.11 Demonstrate estimation of calcium & phosphorus	ICEBERG PHENOMENON OF DISEASE
17/8/21 Tuesday	Scalp AN 27.1, 27.2 (SU) Integrated teaching (Didactic lecture)	Adrenal cortex PY8.2, PY8.4, PY8.5 (BI) Integrated teaching (Didactic Lecture)	Anatomy B Batch Skin-Thick, thin (Practical/ DOAP)	Physiology C Batch examination of abdomen PY 4.10 (SGT)	Biochemistry A Batch BI 11.17 Basis and rationale of Biochemical test done for given conditions	Osteology - Norma Verticalis AN 26.1, 26.2 SGT
18/8/21 Wednesday	BI 7.1 Nucleotide Chemistry (2) Structure of DNA (DL 51)	Adrenal medulla PY8.2, PY8.4, PY8.5 (BI) Integrated teaching (Didactic Lecture)	Anatomy C Batch Skin-Thick, thin (Practical/ DOAP)	Physiology A Batch examination of abdomen PY 4.10 (SGT)	Biochemistry B Batch BI 11.11 Demonstrate estimation of calcium & phosphorous	Introduction to head & neck, Scalp AN 27.1, 27.2 (Practical/ DOAP)
19/8/21 Thursday	Holiday Muharram					
20/8/21 Friday	Female reproductive system-1 PY9.4, PY9.5 (Didactic Lecture)	BI 6.3/ 6.4 Nucleotide metabolism (1) (DL 52)	Physiology Tutorials (SGT/FEEDBACK SESSION)			Face AN 28.1 - 28.3, 28.8 (Practical/ DOAP)



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21/8/21 Saturday	Face AN 28.1 - 28.3, 28.8 (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)	Language/Sports
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
23/8/21 Monday	BI 6.3/ 6.4 Nucleotide metabolism (2) (DL 53)	Deep Cervical fascia of neck AN 35.10 (Didactic Lecture)	Anatomy A Batch Osteology - Norma Frontalis SGT	Physiology B Batch examination of sensory system PY 10.11(AN) Integrated teaching (SGT)	Biochemistry C Batch BI 11.23/11.24 Energy content and advantages/ disadvantages of fats in food	AETCOM -Module 1.3- The doctor patient relationship
24/8/21 Tuesday	Posterior triangle AN 29.1-29.4, 35.9 (SU) Integrated teaching (Didactic Lecture)	Female reproductive system-2 PY9.4, PY9.5 (Didactic Lecture)	Anatomy B Batch Osteology - Norma Frontalis SGT	Physiology C Batch Basic life support PY11.14 (IM ,AS)	Biochemistry A Batch BI 11.11 Demonstrate estimation of	Posterior triangle: Occipital triangle (Practical/ DOAP)

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				Integrated teaching / ANS PY 5.14 (SGT)	calcium & phosphorus	
25/8/21 Wednesday	BI 6.3/ 6.4 Nucleotide metabolism (3) Gout (CBL)	Endocrine pancreas PY8.2, PY8.4 (Didactic Lecture)	Anatomy C Batch Osteology - Norma Frontalis SGT	Physiology A Batch Basic life support PY11.14 (IM ,AS) Integrated teaching / ANS PY 5.14 (SGT)	Biochemistry B Batch BI 11.23/24 Energy content & advantages/dis advantages of fats in food	Posterior triangle: Supraclavicular triangle (Practical/ DOAP)
26/8/21 Thursday	Endocrine pancreas-2 PY8.2, PY8.4 (BI) Integrated teaching (Didactic Lecture)	Suboccipital triangle AN 42.2, 42.3 (Didactic Lecture)	Biochemistry Tutorials/SGD			Osteology - Norma Occipitalis AN 26.1, 26.2 SGT
27/8/21 Friday	Pregnancy and lactation-1 PY9.8, PY9.10 (OG) Integrated teaching (Didactic Lecture)	BI 6.3/ 6.4 Nucleotide metabolism (4) (DL 54)	SDL			Suboccipital triangle (Practical/ DOAP)
28/8/21 Saturday	Atlanto –occipital &	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports

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	atlanto-axial joints AN 43.1 (Didactic Lecture)		
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
30/8/21 Monday	BI -7.2 Molecular biology (1) Replication (DL 55)	Anterior midline structures of neck AN 35.1 (SU) Integrated teaching (Didactic Lecture)	Anatomy A Batch Osteology - Norma Lateralis AN 26.2 SGT	Physiology B Batch Examination of motor system PY 10.11 (AN) Integrated teaching (SGT)	Biochemistry C Batch BI 11.14 Demonstrate the Estimation of alkaline phosphatase	CM1.4 Describe and discuss the natural history of disease RISK FACTORS, PRE-PATHOGENESIS & PATHOGENESIS PHASE OF DISEASE
31/8/21 Tuesday	Anterior triangle :Subdivisions; Digastic triangle Muscular triangle, Submental triangle AN 32.1-32.2	Pregnancy & lactation-2 PY9.8, PY9.10 (OG) Integrated teaching (Didactic Lecture)	Anatomy B Batch Osteology - Norma Lateralis AN 26.2 SGT	Physiology C Batch examination of sensory system PY 10.11 (AN) Integrated teaching	Biochemistry A Batch BI 11.23/11.24 Energy content and advantages/ disadvantages of fats in food	Parotid gland (Practical/ DOAP)



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	(Didactic Lecture)			(SGT)		
1/9/21 Wednesday	BI- 7.2 Molecular biology (2) Replication, DNA repair mechanism (DL 56)	Obesity & metabolic syndrome PY8.5 (Didactic Lecture)	Anatomy C Batch Osteology - Norma Lateralis AN 26.2 SGT	Physiology A Batch examination of sensory system PY 10.11(AN) Integrated teaching (SGT)	Biochemistry B Batch BI 11.14 Demonstrate the Estimation of alkaline phosphatase	Anterior midline structures of neck (Practical/ DOAP)
2/9/21 Thursday	Puberty PY9.2 (Didactic Lecture)	Parotid region:Parotid gland- relations AN 28.9, 28.10 (SU) Integrated teaching (Didactic Lecture)	Biochemistry tutorials/SGD			Anterior triangle :Subdivisions; Digastric triangle (Practical/ DOAP)
3/9/21 Friday	Thymus, Pineal gland PY8.3 (Didactic Lecture)	BI 6.13 Mechanism of Hormone action HI-HA, Phy VI-Path, GM SDL 17	Physiology Tutorials (SGT/FEEDBACK SESSION)			Muscular triangle, Submental triangle (Practical/ DOAP)
4/9/21 Saturday	Genetics- I AN 73.1-73.4 (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)			Language/Sports	

Day/Date	Theory	Theory	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
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	9:00AM to 10:00AM	10:00AM to 11:00AM				
6/9/21 Monday	BI- 7.2 Molecular biology (3) Transcription (DL 57)	Carotid triangle (Didactic Lecture)	Anatomy A Batch Osteology of Hyoid bone AN 26.7 SGT	Physiology B Batch Reflexes PY 10.11 (AN) Integrated teaching /skill assessment of motor system (SGT)	Revision	AETCOM -Module 1.3- The doctor patient relationship
7/9/21 Tuesday	Genetics- II An 74.1-74.4 (Didactic Lecture)	Introduction to Central nervous system PY10.1(AN) Integrated teaching (Didactic Lecture)	Anatomy B Batch Osteology of Hyoid bone AN 26.7 SGT	Physiology C Batch Examination of motor system PY 10.11 (AN) Integrated teaching (SGT)	Biochemistry C Batch BI 11.14 Demonstrate the Estimation of alkaline phosphatase	Carotid triangle (Practical/ DOAP)
8/9/21 Wednesday	BI -7.2 Molecular biology (4) Translation (DL 58)	Contraceptives PY9.6, PY9.7(OG, CM) Integrated teaching (Didactic Lecture)	Anatomy C Batch Osteology of Hyoid bone AN 26.7 SGT	Physiology A Batch Examination of motor system PY 10.11 (AN) Integrated teaching (SGT)	Revision	Osteology of Cranial cavity AN30.1, 30.2 SGT
9/9/21 Thursday	CSF composition	Dural folds	Biochemistry Tutorials/SGD Molecular biology Techniques			Removal of Brain (Practical/ DOAP)

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	n and Functions PY10.1 (Didactic Lecture)	Dural Venous sinuses AN 30.3 (Didactic Lecture)		
10/9/21 Friday	Holiday Ganesh chaturthi			
11/9/21 Saturday	2 nd Saturday			

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
13/9/21 Monday	BI- 7.2 & BI 9.3 Molecular biology (5) Post translational modifications Protein targeting (DL 59)	Genetics- III AN 75.1-75.5 (Didactic Lecture)	Anatomy A Batch Genetics Chart SGT	Physiology B Batch Cranial nerves 1-6 PY 10.11 PY 10.20 (OP) Integrated teaching (SGT)	Revision	Com.med CM1.5 Describe the application of interventions at various levels of Prevention INTRODUCTION:
14/9/21 Tuesday	Cavernous sinus AN30.4 (OP) Integrated teaching (Didactic Lecture)	Sensory receptors PY10.2(AN) Integrated teaching (Didactic Lecture)	Anatomy B Batch Genetics Chart SGT	Physiology C Batch Reflexes PY 10.11 (AN) Integrated teaching /skill assessment of motor system (SGT)	Revision	Dural folds (Practical/ DOAP)

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15/9/21 Wednesday	BI -7.3 Molecular biology (6) VI-Pediatrics Gene mutations (DL 60)	Synapse PY10.2(AN) Integrated teaching (Didactic Lecture)	Anatomy C Batch Genetics Chart SGT	Physiology A Batch Reflexes PY 10.11 (AN) Integrated teaching /skill assessment of motor system (SGT)	Revision	Dural Venous sinuses (Practical/ DOAP)
16/9/21 Thursday	Reflexes 1 PY 10.2(AN) Integrated teaching (Didactic Lecture)	Embryology: Development of pharyngeal arches AN43.4 (Didactic Lecture)	Biochemistry Tutorials/SGD Molecular biology Techniques			Cavernous sinus (Practical/ DOAP)
17/9/21 Friday	Reflexes 2 PY 10.2(AN) Integrated teaching (Didactic Lecture)	BI -7.3 Molecular biology (7) Gene mutations & Gene expression VI-Pediatrics SDL (DL 61)	Physiology Tutorials (SGT/FEEDBACK SESSION)			Pituitary gland, Trigeminal ganglion (Practical/ DOAP)
18/9/21 Saturday	Pituitary Gland AN30.5 (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports





Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
20/9/21 Monday	BI -7.3 Molecular biology (7) Recombinant DNA technology VI-Pediatrics, GM (DL 62)	Embryology: Development of face & Palate AN43.4 (Didactic Lecture)	Anatomy A Batch Osteology of Norma lateralis SGT	Physiology B Batch Cranial nerves 7-12 PY 10.11 PY 10.20 (EN) Integrated teaching (SGT)	Assessment for certifiable skill C Batch Revision	AETCOM -Module 1.3- The doctor patient relationship
21/9/21 Tuesday	Submandibular region:Submandi bular gland,Hyoglossus and its relations, Lingual artery AN 34.1-34.2 (SU) Integrated teaching (Didactic Lecture)	Thyroid Hormone-1 PY8.2 (Didactic Lecture)	Anatomy B Batch Osteology of Norma lateralis SGTs	Physiology C Batch Cranial nerves 1-6 PY 10.11 PY 10.20 (OP) Integrated teaching (SGT)	Assessment for certifiable skill A Batch Revision	Submandibular region:Submandibular gland (Practical/ DOAP)
22/9/21 Wednesday	BI -7.3 Molecular biology (8) Recombinant DNA technology	Meditation PY11.12 (Didactic Lecture)	Anatomy C Batch Osteology of Norma lateralis SGT	skill assessment - reflexes	Assessment for certifiable skill B Batch Revision	Hyoglossus and its relations, Lingual artery (Practical/ DOAP)





	VI-Pediatrics, GM SDL 18					
23/9/21 Thursday	Neurotransmitters PY10.10 (Didactic Lecture)	Infratemporal fossa:Muscles of Mastication AN33.1-33.2 (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD BI -7.4 Molecular biology (9) (PCR) VI-Pediatrics, GM			Infratemporal fossa: Boundaries and contents (Practical/ DOAP)
24/9/21 Friday	Ascending tracts -1 PY10.3 (AN) Integrated teaching (Didactic Lecture)	BI -7.4 Molecular biology (10) Recombinant DNA technology VI-Pediatrics, GM (DL 63)	Physiology - Tutorials			Muscles of mastication, temporomandibular joint (Practical/ DOAP)
25/9/21 Saturday	Temporomandibular joint (SU) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)			Language/Sports	





Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
27/9/21 Monday	BI -7.4 Molecular biology (11) VI-Pediatrics, GM (DL 64)	Histology of Pituitary Gland AN 43.2 (Didactic Lecture)	Anatomy A Batch Pituitary Gland (Practical/ DOAP)	Physiology B Batch EEG PY 10.12 (PS) Integrated teaching / higher function test PY 10.11(AN) Integrated teaching (SGT)	Assessment for certifiable skill C Batch Revision	3rd PCT Biochemistry
28/9/21 Tuesday	Mandibular nerve and its branches AN 33.2 (SU) Integrated teaching (Didactic Lecture)	Ascending tracts -2 PY10.3(AN) Integrated teaching (Didactic Lecture)	Anatomy B Batch Pituitary Gland (Practical/ DOAP)	Physiology C Batch Cranial nerves 7-12 PY 10.11 PY 10.20 (EN) Integrated teaching (SGT)	Assessment for certifiable skill A Batch Revision	Osteology - Norma BasalisAN26.2, 26.3 SGT
29/9/21 Wednesday	BI- 8.1 Nutrition (1) Dietary components & dietary fibers VI-GM, Ped, Path (DL65)	vision-1 PY10.17(OP) Integrated teaching (Didactic Lecture)	Anatomy C Batch Pituitary Gland (Practical/ DOAP)	Physiology A Batch Cranial nerves 7-12 PY 10.11 PY 10.20 (EN) Integrated teaching (SGT)	Assessment for certifiable skill B Batch Revision	Maxillary artery and its branches (Practical/ DOAP)



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30/9/21 Thursday	vision-2 PY10.17(OP) Integrated teaching (Didactic Lecture)	Maxillary artery and its branches (SU) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD Nutrition	Mandibular nerve and its branches, Otic ganglion (Practical/ DOAP)
1/10/21 Friday	vision-3 PY10.18(OP) Integrated teaching (Didactic Lecture)	BI- 8.1 Nutrition (2) Imp of macro and micronutrients in diet VI-GM, Ped, Path (DL66)	Physiology Tutorials (SGT/FEEDBACK SESSION)	Formative assessment followed by feedback SDL
2/10/21 Saturday	Holiday Gandhi jayanti			

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
4/10/21 Monday	BI 8.2 Nutrition (3) PEM	Histology of Thyroid gland AN 43.2	Anatomy A Batch Thyroid gland	Physiology B Batch	Assessment for certifiable skill C Batch Revision	3rd PCT Anatomy

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	VI-GM, Ped, Path (DL67)	(Didactic Lecture)	(Practical/ DOAP)	Plethysmography PY 5.16 (IM) Integrated teaching (SGT)		
5/10/21 Tuesday	Thyroid gland AN 35.2, 35.8 (SU) Integrated teaching (Didactic Lecture)	Descending tracts-1 PY10.4(AN) Integrated teaching (Didactic Lecture)	Anatomy B Batch Thyroid gland (Practical/ DOAP)	Physiology C Batch EEG PY 10.12 (PS) Integrated teaching / higher function test PY 10.11(AN) Integrated teaching (SGT)	Assessment for certifiable skill A Batch Revision	Osteology - cervical vertebra AN 26.5 SGT
6/10/21 Wednesday	Holiday Mahalaya amavasye					
7/10/21 Thursday	Descending tracts-2 PY10.4(AN) Integrated teaching (Didactic Lecture)	Embryology: Development of pituitary & thyroid gland AN43.4 (Didactic Lecture)	Biochemistry Tutorials/SGD Nutrition			Thyroid gland (Practical/ DOAP)
8/10/21 Friday	Organization of spinal cord, Spinal injury Spinal Shock PY10.6(AN)	BI-8.3 Nutrition (4) Dietary advice in health VI-GM	Physiology Tutorials (SGT/FEEDBACK SESSION)			Eyeball (Practical/ DOAP)

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	Integrated teaching (Didactic Lecture)	DL 68		
9/10/21 Saturday	2 nd Saturday			

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
11/10/21 Monday	BI-8.4 Nutrition (5) Obesity and its risks VI-GM, Path DL 69	Histology of Cornea & Retina, optic nerve AN 43.2, 43.3 (Didactic Lecture)	Anatomy A Batch Cornea & Retina, optic nerve (Practical/DOAP)	Skill assessment Higher mental function	Assessment for certifiable skill C Batch Revision	3rd PCT Physiology
12/10/21 Tuesday	Orbit :Muscles AN 31.1, 41.3 (OP) Integrated teaching (Didactic Lecture)	Auditory system-1 PY10.15 (EN) Integrated teaching (Didactic Lecture)	Anatomy B Batch Cornea & Retina, optic nerve (Practical/DOAP)	Physiology C Batch Plethysmography PY 5.16 (IM) Integrated teaching (SGT)	Assessment for certifiable skill A Batch Revision	Tutorials SDL

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13/10/21 Wednesday	BI.8.4 Nutrition (DL 70)	Auditory system-2 PY10.16 (EN) Integrated teaching (Didactic Lecture)	Anatomy C Batch Cornea & Retina, optic nerve (Practical/ DOAP)	Physiology A Batch EEG PY 10.12 (PS) Integrated teaching / higher function test PY 10.11(AN) Integrated teaching (SGT)	Assessment for certifiable skill B Batch Revision	Orbit :Muscles AN 41.1, 41.2 (Practical/ DOAP)
14/10/21 Thursday	Holiday Ayudha pooja					
15/5/20 Friday	Holiday Vijaya dashami					
16/10/21 Saturday	Orbit: Vessels & nerves (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
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18/10/21 Monday	BI-7.7 Free radicals DL 71 VI-GM, Path	Guest lecture on eyeball & Corneal transplant (Didactic Lecture)	Anatomy A Batch Tutorials SDL	Skill assessment – Sensory system	Assessment for certifiable skill C Batch Revision	Com.med CM1.5 Describe the application of interventions at various levels of Prevention LEVELS OF PREVENTION WITH MODES OF INTERVENTION
19/10/21 Tuesday	Holiday Eid e milad					
20/10/21 Wednesday	Holiday Valmiki jayanti					
21/10/21 Thursday	Thalamus PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	Pharynx:Subdivision s of pharynx, Interior of pharynx AN 36.2-36.5 (EN) Integrated teaching (Didactic Lecture)	Biochemistry Tutorials/SGD BI.11.16 Clinical Chemistry		Orbit: Vessels and nerves (Practical/ DOAP)	
22/10/21 Friday	Auditory & Visual evoked potentials PY10.19 (EN) Integrated teaching (Didactic Lecture)	BI 6.5 Vitamin A (FSV-4) VI-GM (DL 72)	3rd PCT - FEEDBACK SESSION		Osteology – Individual bones of skull AN26.6 SDL	

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23/10/21 Saturday	Pharynx: Muscles of Pharynx, AN36.1-36.2 (EN) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)	Language/Sports
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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
25/10/21 Monday	BI-7.7 Role of oxidative stress in diabetes mellitus, cancer & atherosclerosis VI- GM. Path (DL 73)	Histology of Tongue (Didactic Lecture)	Anatomy A Batch Tongue (Practical/ DOAP)	skill assessment - reflexes	Assessment for certifiable skill C Batch Revision	AETCOM -Module 1.3- The doctor patient relationship Module 1.4 -The foundation of communication
26/10/21 Tuesday	Soft Palate, Palatine Tonsil, Waldeyer's ring (Didactic Lecture)	Hypothalamus-1 PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	Anatomy B Batch Tongue (Practical/ DOAP)	Skill assessment Higher mental function	Assessment for certifiable skill A Batch Revision	Pharynx: Subdivisions of pharynx, Interior of pharynx (Practical/ DOAP)
27/10/21 Wednesday	BI 7.6 Antioxidant defense system (DL 74)	Hypothalamus -2 PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	Anatomy C Batch Tongue (Practical/ DOAP)	Physiology A Batch Plethysmography PY 5.16 (IM) Integrated teaching (SGT)	Assessment for certifiable skill B Batch Revision	Pharynx: Muscles of Pharynx, Tonsil, Waldeyer's ring, Soft palate (Practical/ DOAP)





28/10/21 Thursday	Cerebellum -1 PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	Nasal septum AN37.1-37.3 (Didactic Lecture)	Biochemistry Tutorials/SGD BI 11.16 Clinical Chemistry	Nasal Septum (Practical/ DOAP)
29/10/21 Friday	Cerebellum -2 PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	BI-7.5 Xenobiotics and Detoxification (DL 75)	SDL	Lateral wall of nasal cavity,PNS (Practical/ DOAP)
30/10/21 Saturday	Paranasal sinuses, Lateral wall of nose AN37.1-37.3 (EN) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
1/11/21 Monday	Holiday Kannada rajyotsava			



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2/11/21 Tuesday	Gross Anatomy of Tongue & its development AN 39.1-39.2, 43.4 (EN) Integrated teaching (Didactic Lecture)	Taste & Smell PY10.13, PY10.14 (EN) Integrated teaching (Didactic Lecture)	Anatomy B Batch OSPE SGT	Skill assessment – Sensory system	Assessment for certifiable skill A Batch Revision	Tongue (Practical/ DOAP)
3/11/21 Wednesday	BI 10.1 Oncogenes VI-OBG, Gen Surg, Path (DL 76)	Basal ganglia - 1 PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	Anatomy C Batch OSPE SGT	Skill assessment Higher mental function	Assessment for certifiable skill B Batch Revision	Larynx (Practical/ DOAP)
4/11/21 Thursday	Holiday Naraka chaturdashi					
5/11/21 Friday	Holiday Deepavali					
6/11/21 Saturday	Larynx AN 38.1-38.3 (EN) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports

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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
8/11/21 Monday	BI 10.1 Oncogenes VI-OBG, Gen Surg, Path (DL 77)	Gross Anatomy & Histology of Spinal cord AN 57.1-57.5 (PY) (IM) Integrated teaching (Didactic Lecture)	Anatomy A Batch Spinal cord (Practical/ DOAP)	Skill assessment – Cranial nerves (1-6) (Vision, taste & Olfaction)	Assessment for certifiable skill C Batch Revision	Com.med CM1.5 Describe the application of interventions at various levels of Prevention LEVELS OF PREVENTION WITH MODES OF INTERVENTION – Cont'd with SUITABLE EXAMPLES
9/11/21 Tuesday	Ear AN 40.1-40.5 (EN) Integrated teaching (Didactic Lecture)	Basal ganglia - 2 PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	Anatomy B Batch Spinal cord (Practical/ DOAP)	Skill assessment – Reflexes	Assessment for certifiable skill A Batch Revision	Introduction to Brain, Cranial nerves attached to base of brain (Practical/ DOAP)
10/11/21 Wednesday	BI 10.1 Oncogenes VI-OBG, Gen Surg, Path (DL 78)	Muscle spindle PY10.4(AN) Integrated teaching (Didactic Lecture)	Anatomy C Batch Spinal cord (Practical/ DOAP)	Skill assessment – Sensory system	Assessment for certifiable skill B Batch Revision	Base of Brain (Practical/ DOAP)
11/11/21 Thursday	Physiology of vestibular apparatus PY10.4(AN)	Introduction to Brain, Cranial nerves attached to base of brain Blood supply of brain AN 62.6	Com.med CM1.8 Describe the Demographic profile of India and discuss its impact on Health: INTRODUCTION			Blood supply of brain (Practical/ DOAP)



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	Integrated teaching (Didactic Lecture)	, 42.1, 56.1-56.2 (PY) (IM) Integrated teaching (Didactic Lecture)		
12/11/21 Friday	Maintenance of posture & Equilibrium PY10.4(AN) Integrated teaching (Didactic Lecture)	BI 10.2 Tumor markers VI-OBG, Gen Surg, Path DL 73 (DL 79)	Physiology Tutorials (SGT/FEEDBACK SESSION)	Spinal cord (Practical/ DOAP)
13/11/21 Saturday	2 nd Saturday			

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
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15/11/21 Monday	BI 10.3 (Plasma proteins) Immune system VI-OBG, Gen Surg, Path (DL 80)	Histology of Cerebrum & Cerebellum AN 64.1 (Didactic Lecture)	Anatomy A Batch Cerebrum & Cerebellum (Practical/ DOAP)	Skill assessment – Cranial nerves (7-12) (Auditory)	Assessment for certifiable skill C Batch Revision	Module 1.4 -The foundation of communication
16/11/21 Tuesday	Brainstem: Sections of. Medulla oblongata, Midbrain & Pons AN 58.1-58.4, AN 59.1-59.3, AN61.1-61.3 (PY) (IM) Integrated teaching (Didactic Lecture)	Cerebral cortex and prefrontal lobe PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	Anatomy B Batch Cerebrum & Cerebellum (Practical/ DOAP)	Skill assessment – Cranial nerves (1-6) (Vision, taste & Olfaction)	Assessment for certifiable skill A Batch Revision	Medulla Oblongata & Pons (Practical/ DOAP)
17/11/21 Wednesday	BI 10.4 Immune system VI- GM, Path DL 81	Limbic system PY10.7(AN,PS) Integrated teaching (Didactic Lecture)	Anatomy C Batch Cerebrum & Cerebellum (Practical/ DOAP)	Skill assessment – Cranial nerves (1-6) (Vision, taste & Olfaction)	Assessment for certifiable skill B Batch Revision	Midbrain and Third Ventricle (Practical/ DOAP)
18/11/21 Thursday	Sleep and EEG PY10.8(PS)	Embryology: Development of Nervous system	Com.med CM1.8 Describe the Demographic profile of			Lateral Ventricle (Practical/ DOAP)



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	Integrated teaching (Didactic Lecture)	AN 64.2, 64.3 (OG) (PE) Integrated teaching (Didactic Lecture)	India and discuss its impact on Health: VARIOUS HEALTH SYSTEMS IN INDIA – GENERAL CONCEPTS	
19/11/21 Friday	Autonomic nervous system & RAS PY10.5(AN) Integrated teaching (Didactic Lecture)	BI 10.5 Immune system Vaccine development VI- Path, Pediatrics, Micro SDL 19	Com.med CM1.10 Demonstrate the important aspects of the doctor patient relationship in a simulated environment: INTRODUCTION	Cerebellum & Fourth Ventricle (Practical/ DOAP)
20/11/21 Saturday	Lateral & Third Ventricle AN 63.1-63.2 (PY) (PE) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports

Day/Date	Theory	Theory	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
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	9:00AM to 10:00AM	10:00AM to 11:00AM				
22/11/21 Monday	Holiday Kanakadasa jayanthi					
23/11/21 Tuesday	Cerebellum AN 60.1-60.3 (PY) (IM) Integrated teaching (Didactic Lecture)	Speech and its disorders PY10.9(PS) (Didactic Lecture) Integrated teaching	Anatomy B Batch Tutorials SDL	Skill assessment – Cranial nerves (7-12) (Auditory)	Assessment for certifiable skill A Batch Revision	Thalamus & hypothalamus (Practical/ DOAP)
24/11/21 Wednesday	Biomedical waste management SDL 20	Learning and memory PY10.9(PS) Integrated teaching (Didactic Lecture)	Anatomy C Batch Tutorials SDL	Skill assessment – Cranial nerves (7-12) (Auditory)	Assessment for certifiable skill B Batch Revision	Cerebral Hemispheres: sulci, gyri & functional areas (Practical/ DOAP)
25/11/21 Thursday	Physiology of infancy, aging PY11.6,11.7(PE) Integrated teaching (Didactic Lecture)	Fourth Ventricle AN 63.1-63.2 (PY) (PE) Integrated teaching (Didactic Lecture)	CM2.4 Describe social psychology, community behaviour and community relationship and their impact on health and disease: INTRODUCTION:			White matter of Cerebrum (Practical/ DOAP)
26/11/21 Friday	Growth chart, anthropometry,	Revision				Com.med

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	sedentary lifestyle PY.11.5,11.9,11.10 (PE) Integrated teaching (Didactic Lecture)		CM2.5 Describe poverty and social security measures and its relationship to health and disease: INTRODUCTION	CM2.5 Describe poverty and social security measures and its relationship to health and disease: Cont'd.
27/11/21 Saturday	Cerebral Hemispheres: sulci, gyri & functional areas AN 62.2 (PY) (IM) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)		Language/Sports

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
29/11/21 Monday	Revision	White matter of cerebrum AN 62.3 (PY) (IM) Integrated teaching	Anatomy A Batch Tutorials SDL	Practicals revision	Assessment for certifiable skill C Batch Revision	Module 1.4 -The foundation of communication



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		(Didactic Lecture)				
30/11/21 Tuesday	3 rd , 4 th , 6 th Cranial nerves AN 62.1 (Didactic Lecture)	Brain death PY.11.11	Anatomy B Batch Tutorials SDL	Practicals revision	Assessment for certifiable skill A Batch Revision	Module 1.4 -The foundation of communication
1/12/21 Wednesday	preliminary examination - theory					
2/12/21 Thursday						
3/12/21 Friday						
4/12/21 Saturday	Facial nerve AN 62.1, 28.1, 28.4, 28.6, 28.7 (IM) Integrated teaching (Didactic Lecture)	Early Clinical Exposure Anatomy, Physiology, Biochemistry (A,B,C batches)				Language/Sports

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Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
6/12/21 Monday	Preliminary exam - Practicals			
7/12/21 Tuesday				
8/12/21 Wednesday				
9/12/21 Thursday				
10/12/21 Friday	Revision- small group discussion	Revision (SGD)	Physiology tutorials	Revision of Head & Neck SGD
11/12/21 Saturday	2 nd Saturday			

Day/Date	Theory 9:00AM to 10:00AM	Theory 10:00AM to 11:00AM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
13/12/21 Monday	Revision (SGD)	Thalamus & hypothalamus AN 62.5	Anatomy A Batch Tutorials SDL	Com.med CM3.1 Describe the health hazards of air, water, noise, radiation and





		(PY) (IM) Integrated teaching (Didactic Lecture)			Revision	Pollution – Cont'd with SUITABLE EXAMPLES
14/12/21 Tuesday	Basal ganglia AN 62.4 Integrated teaching (PY) (Didactic Lecture)	Revision- small group discussion	Anatomy B Batch Tutorials SDL		Assessment for certifiable skill A Batch Revision	Tutorials SDL
15/12/21 Wednesday	Remedial examination					
16/12/21 Thursday						
17/12/21 Friday						
18/12/21 Saturday	Revision of Neuroanatomy (Didactic Lecture)	Assessment of skills				Language/Sports

Colour scheme and Total teaching hours for 1 academic year

Colour scheme	Subject	Theory (Hrs)	Small group discussion(SGD) (Hrs)	SDL (Hrs)	Practical/ DOAP (Hrs)
	ANATOMY	142	72	52	376
	PHYSIOLOGY	157	58	24	226

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	BIOCHEMISTRY	81	28	20	153
	HOLIDAY				
	AETCOM	34			
	Com.med	42			
	ECE	90 hrs (30hrs per subject)			
	Language/Sports	60			
	Foundation course (offline)	63			

Note : Time table maybe modified as per the prevailing covid situation & government guidelines

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