



**Government of Jammu and Kashmir**  
**Office of the Principal Government Medical College, Kathua**

Principal Office Email: [pmcgmckathua@gmail.com](mailto:pmcgmckathua@gmail.com) Ph no. -+911922233007

MEU Coordinator Email: [sabyograj@gmail.com](mailto:sabyograj@gmail.com)

**Government Medical College, Kathua, Phase 1 MBBS Batch 2022-23 Time table**  
as per National Medical Commission guidelines

**Teaching hours of Phase-I MBBS subjects in the Time Table in the colour coding**

Subject	No. of Hours				Recommended by NMC
Anatomy	697				650
Physiology	581				461
Biochemistry	247				245
Community Medicine	85(58+27)				67 (40+27)
(40+27)Pandemic Module1.1	04				
ECE	ECE Anatomy:21	ECE Physiology:21	ECE Biochemistry:21	Total:63	60
AETCOM	31				26
Sports & Extra Curricular Activities	10				10
Formative assessment and Term examinations	88				80
Total	1806				1638

P H Y S I O L O G Y	A N A T O M Y	B I O C H E M I S T R Y	C O M M U N I T Y  Medicine (including Family Adoption)	A E T C O M	FA In P H Y S I O L O G Y	FA In A N A T O M Y	FA In B I O C H E M I S T R Y	FA In C O M M U N I T Y  Medicine	AIT teaching	Pandemic Module	ECE In A N A T O M Y	ECE in P H Y S I O L O G Y	ECE In B I O C H E M I S T R Y	Sports & Extracurricular Activities
--	---------------------------------	--	--	----------------------------	--	---	--	---	-----------------	--------------------	---	--	---	---

#### AIT-Topics

01	Anemia
02	Diabetes Mellitus
03	Jaundice
04	Thyroid diseases

#### Teaching hours of Phase-I MBBS topics with colour coding in the Foundation course schedule

S.No.	Topics	Duration (hrs)
1.	Orientation	Thirty (30)
2.	Skill module	Thirty-Five (35)
3.	Field visit to Community Health Centre(CHC)	Eight(08)
4.	Professional development including ethics	Forty(40)
5.	Sports and extracurricular activities	Twenty-Two (22)
6.	Enhancement of language/ computers skills	Forty(40)
	<b>Total</b>	<b>Hundred Seventy-Five (175)</b>

Foundation course of phase I MBBS Batch 2022-23									
	9AM-10AM	10AM-11AM	11AM-12AM	12PM-1PM	1PM-2PM	2:00PM-2.30PM	2.30PM-3.30PM	3.30PM-4.30PM	4.30PM-5:30PM
Mon 21/11 /2022	Lamp lighting ceremony & Welcome address by the worthy Principal Charka Shapath, Apron and stethoscope adorning ceremony and Cadaveric oath ceremony	Introduction of Preclinical	Lecture Detail orientation of MBBS Course; and Indian Medical Graduates ;Rules and regulations of the college		SGD Introduction to Medical Profession and Physician's role in the society		Visit to preclinical Depts. (Anatomy/Biochemistry/Physiology)		
Tue 22/11 /2022	Lecture Health care system and its delivery	Visit to Emergency, OPDs, wards, ICU,CCU,NICU			Visit to Emergency, OPDs, wards, ICU,CCU,NICU	LUNCH BREAK	Scenario based Significance of working as a part of a Health Care Team/Value of Integrity, honesty and respect during interactions with peers, seniors, faculty and other healthcare workers and patients By Rotation in Batches (Roll Nos.1-50&51-100)		
Wed 23/11 /2022	Lecture Alternate HealthCare Systems in the country	Scenario based Understanding of importance of interpersonal relationships while working in a health care team/Understanding and respect of cultural diversities and interact with those of different cultural values By Rotation In Batches(Roll Nos.1-50& 51-100)				LUNCH BREAK	Visit to Blood Bank, Central Lab. & Diagnostics (Micro, Patho, Biochemistry, Radiology, ECG, Echo)		
Thurs 24/11 /2022	Lecture National Health Priorities, Goals and Policies	Performance sessions under expert guidance Yoga, Meditation and Stress Management				LUNCH BREAK	Visit to Emergency, OPDs, wards, ICU,CCU,NICU	LECTURE Principles of Primary Care	
Fri 25/11 /2022	Scenario Based Visit to CHC, Introduction to Health Workers and their role; Introduction to and interaction with patients; understanding health problems and health care needs of community.					LUNCH BREAK	Scenario based Understanding of importance of interpersonal relationships while working in a health care team/Understanding and respect of cultural diversities and interact with those of different cultural values By Rotation in Batches (Roll Nos.1-50 & 51-100)		
Sat 26/11 /2022	Scenario based Significance of working as a part of a Health Care Team/Value of Integrity, honesty and respect during interactions with peers, seniors, faculty and other healthcare workers and patients By Rotation in Batches (Roll Nos.1-50&51-100)				Interactive session Yoga, meditation & stress management	LUNCH BREAK	Performance sessions under expert guidance Yoga, Meditation and Stress Management		

## 1<sup>st</sup>Week

Master Time-table of phase I MBBS Batch 2022-23						
Time	Mon 28/11/2022	Tue 29/11/2022	Wed 30/11/2022	Thurs 01/12/2022	Friday 02/12/2022	Sat 03/12/2022
09.00 am-10.00 am	<b>Interactive Lecture</b> PY1.1 Introduction to Physiology	<b>Lecture</b> BI1.1 Organization of a cell	<b>Lecture</b> AN2.5-2.6. General Features of Joints	<b>Lecture</b> PY2.1 Composition of blood	<b>Lecture</b> BI4.2 Processes involved in digestion and absorption of dietary lipids	<b>Lecture</b> AN 4.1-4.5 Integumentary system
10.00 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>Lecture</b> PY1.1 Mammalian Cell	<b>Lecture</b> AN 4.1-4.5 Integumentary system	<b>Lecture</b> PY1.1 Mammalian Cell	<b>SDL Block I</b> AN8.1-8.4. Osteology-Clavicle	<b>Lecture</b> PY2.1 Composition of blood	<b>CM Family Adoption</b>
12.30 pm – 1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN1.1,1.2 Terminologies, bone & bone marrow	<b>Interactive Lecture</b> PY4.1 GITF <sup>n</sup> anatomy	<b>Lecture</b> AN3.1-3.3. Muscles	<b>Interactive Lecture</b> PY1.1 Mammalian Cell	<b>AETCOM1.5</b> <b>Introductory lecture</b> <b>The cadaver as our first teacher</b>	<b>CM Family Adoption</b>
2.00 pm – 3.00 pm	<b>Lecture</b> BI1.1 Organization of a cell	<b>Lecture</b> <b>Non-aligned topic</b> CM 1.1 Concept of Public health	<b>Lecture</b> AN3.1-3.3. Muscles	<b>Lecture</b> AN4.1-4.5 Integumentary system	<b>Session:1 Opening</b> <b>Session: 2 hrs</b>	<b>CM Family Adoption</b>
3.00 pm -4.30 pm	<b>DOAP</b> PY2.11 Study of microscope			<b>DOAP</b> PY2.11 Study of microscope		
	<b>Tutorial</b> BI1.1 Molecular and functional organization of a cell and its sub-cellular components			<b>Practical</b> BI1.1 Commonly used laboratory apparatus, good safe laboratory practice and waste disposal.		
	<b>SGD</b> AN52.1 Study of microscope			<b>DOAP</b> PY 2.11 Preparing & staining of smear		
4.30 pm-5.30 pm	Hippocratic Oath, Apron wearing and Stethoscope adoring ceremony and Cadaveric Oath Principal;	<b>Interactive session</b> Basic Communication Skills	<b>Sports and Extracurricular Activities</b>	<b>Lecture</b> Consequences of unethical and unprofessional Behavior	<b>Visit to Central Library</b>	<b>Lecture</b> Principles of Family Practice

## 2<sup>nd</sup>Week

Time	Mon 05/12 /2022	Tue 06/12 /2022	Wed 07/12 /2022	Thurs 08/12 /2022	Fri 09/12 /2022	Sat 10/12 /2022
9.00 am-10.00 am	Lecture PY1.1 Mammalian cell	<u>AIT- Anemia</u> Lecture BI6.10, IM24.22, PE13.3.DR17.3	Lecture AN5.1-5.8 General features of cardiovascular system	SDL Block I PY3.1 Neuron/neuralgia	<u>AIT-Anemia</u> Lecture BI 6.12, P PA13.1, PA16.1	Lecture Non-Aligned topic  AN6.1-6.3 Lymphatic system
10.00 am-11.30 am	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection
11.30 am-12.30 pm	Lecture PY1.2 Homeostasis	Lecture AN65.1,65.2. Histology of Epithelium	<u>AIT- Anemia</u> Lecture PY2.5, MI2.4, IM9.12,PA15.2	Lecture AN 47.5 Duodenum	Lecture PY1.5 Transport across cell membrane	<u>ECE</u> AN 62.4 Parkinson's disease Videos/case presentation & Interactive session
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN47.5 Esophagus and stomach	Lecture PY4.2 GI Secretions	Lecture AN8.1,8.2. Osteology- Scapula	Lecture PY4.2 GI Secretions	AETCOM1.5 SGD The cadaver as our first teacher  Session:2 Opening Session: 2hrs	<u>ECE</u> AN 62.4 Parkinson's disease Videos/case presentation & Interactive session
2.00 pm- 3.00 pm	Lecture BI4.2 Processes involved in digestion and absorption of dietary lipids	Lecture <b>Non-aligned topic</b> CM 1.1 Concept of Public health	SDL Block II AN8.1-8.4. Osteology-Clavicle	SGD <u>AIT- Anemia</u> BI6.11, PA16.2, DR17.2, IM9.13		
3.00 pm -4.30 pm	DOAP PY 2.11 Preparing & staining of smear			DOAP PY 2.11 Preparing & staining of smear		
	Tutorial BI3.1 Mono saccharides, disaccharides and polysaccharides giving examples of main carbohydrates as energy fuel, structural element			Practical BI11.1 Commonly used laboratory apparatus and equipments		
	SGD AN52.1Histological techniques			DOAP PY2.11Differential leucocyte count(DLC)		
4:30 pm - 5:30 pm	Lecture Self- directed Learning(SDL)	DOAP Computer Skills: Basic, PowerPoint Presentation	SGD Internet surfing, Medical Literature Reviewing and Retrieving	Interactive session Medical use of Mobile(App) and other Software	DOAP Basic Life Support and Resuscitation Skills	Sport and Extracurricular Activities

**3<sup>rd</sup> week**

Time	Mon 12/12 /2022	Tue 13/12 /2022	Wed 14/12 /2022	Thurs 15/12 /2022	Fri 16/12 /2022	Sat 17/12 /2022
9.00 am-10.00 am	<b>AIT- Anemia</b> Lecture PY2.5, MI2.4, IM9.12,PA15.2	<b>AIT- Anemia</b> Tutorials BI5.2, PA16.3, PA16.4, PE29.1, PE29.2	Lecture AN77.1, 77.2 Menstrual cycle & ovarian cycle	Lecture PY4.2 GI Secretions	<b>AIT- Anemia</b> Lecture BI 6.12, PA13.3, PA16.3,	Tutorial AN 43.7 Radiology of head and neck
10.00 am-11.30 am	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	Lecture AN9.1 Pectoral region
11.30 am-12.30 pm	Lecture PY8.6 Mechanism of action of hormones	Lecture AN 9.1 Pectoral region	Lecture PY4.2 GI Secretions	<b>AIT- Anemia</b> Lecture AN25.6 Dev. of vascular system- 1PE 12.7	Lecture PY4.4 Digestion and Absorption of nutrients	<b>AIT- Anemia</b> <b>ECE:</b> PY2.5 Anemia; IM9.2, IM9.3, IM 9.4, PE29.1,PE29.2,PE29.3 Seminars, case presentation & Interactive discussions
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	Lecture AN 71.1. Histology of bone	SGD PY8.6 Mechanism of action of hormones	Lecture AN9.1 Pectoral region	SDL Block II PY3.1 Neuron/neuralgia	Lecture CM5.3 Nutritional Anemia and its Prevention PE13.1, IM9.14	<b>AIT- Anemia</b> <b>ECE:</b> PY2.5 Anaemia; IM9.2, IM9.3, IM 9.4, PE29.1, PE29.2,PE29.3 Seminars, case presentation & interactive discussions
2.00 pm- 3.00 pm	<b>AIT-Anemia</b> SGD BI6.11, PA16.2, DR17.2, IM9.13	<b>AIT-Anemia</b> Interactive Lecture CM5.1 Minerals (Femi, Zn,F)- functions, sources requirement;	<b>AIT-Anemia</b> Lecture AN74.4, BI6.12, PE29.4, PA16.5	<b>AIT- Anemia</b> SGD PY2.5, PH1.35, PE13.4	AETCOM1.1 Interactive Discussion with doctors What does it Mean to be a Doctor? Session:1; 1hr	
3.00 pm -4.30 pm	<b>AIT-Anemia</b> DOAP PY 2.11 Total erythrocyte count,PY2.5,PA13.2,PA16.1,OG12.2			<b>AIT-Anemia</b> DOAP PY 2.11 Total erythrocyte count,PY2.5,PA13.2,PA16.1,OG12.2		
	<b>Practical</b> BI11.2 Preparation of buffers and estimation of pH			<b>Practical</b> BI11.1 Commonly used laboratory apparatus and equipments, good safe laboratory		
	SGD AN .65.1-65.2 Epithelium			<b>AIT-Anemia</b> DOAP PY2.11 Estimation of hemoglobin(Hb), IM9.7,PE13.4		
4:30 pm - 5:30 pm	SGD Value of Integrity, honesty and respect during interactions with peers, seniors, faculty and other health care workers and patients	Lecture History of Outbreaks, Epidemics & Pandemics	Sports and Extracurricular Activities	DOAP Prescription writing Skills	Lecture Basic Communication Skills	DOAP Computer Skills: Basic and Data Representation ( Tables, Bar Diagram, Line Diagram, Pie Chart)

**4<sup>th</sup> week**

Time	Mon 19/12 /2022	Tue 20/12 /2022	Wed 21/12 /2022	Thurs 22/12 /2022	Fri 23/12 /2022	Sat 24/12 /2022
9.00 am-10.00 am	<b><u>AIT-Anemia</u></b> SGD PY2.3, PH1.35, PE13.4	Interactive lecture BI4.3 Regulation of Lipoprotein Metabolism & associated Disorders.	Lecture AN.79.1-79.3 3 <sup>rd</sup> .Wk. of dev.	Lecture <b>Non-Aligned topic</b> PY1.8-1.9 Molecular basis of RMP/AP	<b><u>AIT-Diabetes mellitus</u></b> Lecture BI3.2 Digestion and assimilation of Carbohydrates and storage	Lecture AN77.3-77.6 Gametogenesis & Fertilization
10.00 am-11.30 am	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection
11.30 am-12.30 pm	Lecture PY1.5 Transport across cell membranes	Lecture AN 47.5 Small intestine	Lecture PY2.9 Blood groups	Lecture AN9.2-9.3 breast	<b><u>AIT-Diabetes mellitus</u></b> Tutorial PY8.2 Applied physiology of endocrine pancreasPE33.6, SU24.2,PA2.3	ECE <b><u>AIT-Diabetes mellitus</u></b> Glycogen storage disease ECE BI3.5 Case presentation, Scenario based
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN. 71.2 Histology of cartilage	Lecture <b>Non-Aligned topic</b> PY1.8-1.9 Molecular basis of RMP/AP	Lecture AN 47.5 Large intestine	Lecture Py2.8 Hemostasis	AETCOM1.1 SGD <b>What does it mean to be a doctor?</b> Session:2; 2hrs	ECE <b><u>AIT-Diabetes mellitus</u></b> Glycogen storage disease BI3.5 Interactive session
2.00 pm- 3.00 pm	Lecture BI4.2 Processes involved in digestion and absorption of dietary lipids	SGD CM 5.1 Protein and fats - functions, sources and requirement	Lecture AN 7.1-7.8 Nervous system	Interactive lecture BI4.3 Regulation of Lipoprotein Metabolism & associated disorders		
3.00 pm -4.30 pm	<b><u>AIT Anemia</u></b> DOAP PY 2.11 Estimate RBC Indices,PY2.5,PA13.2,PA16.1,OG12.2			<b><u>AIT Anemia</u></b> Practical PY2.12 Determination of ESR, PA13.2,PA16.1,OG12.2		
	SGD AN.65.1-65.2 Epithelium			Practical PY3.18 Introduction to amphibian experiments & apparatus		
	<b><u>AIT-Diabetes mellitus</u></b> Tutorial BI3.4 Pathways of carbohydrate metabolism, PY8,2, AN47.5			<b><u>AIT-Diabetes mellitus</u></b> SGD BI3.4 Pathways of carbohydrate metabolism, PY8,2,AN47.5		
4:30 pm - 5:30 pm	Sports and extracurricular activities	Sports and extracurricular activities	Sports and extracurricular activities	Sports and extracurricular activities	Sports and extracurricular activities	Sports and extracurricular activities

**5<sup>th</sup> week**

Time	Mon 26/12 /2022	Tue 27/12 /2022	Wed 28/12 /2022	Thurs 29/12 /2022	Fri 30/12/2022	Sat 31/12 /2022
09.00 am-10.00 am	SGD PY3.3 Degeneration & regeneration of nerves	<u>AIT-Diabetes mellitus</u> Lecture BI3.6 Concept of TCA Cycle amphibolic pathway and its regulation PY8.2, IM1.1	<u>AIT-Diabetes mellitus</u> Lecture AN 52.1, 68.2 Histology of Pancreas, PY8.2, BI3.6	HOLIDAY	<u>AIT-Diabetes mellitus</u> Lecture BI3.7 Common poisons that inhibit crucial enzymes of carbohydrate metabolism PY8.2, AN47.5	Lecture AN78.1-78.3 2nd wk. of development
10.00 am-11.30 am	Lecture AN.68.2 Histology of jejunum, ileum, l. Intestine, appendix	SGD Dissection	SGD Dissection		SGD Dissection	SGD Dissection
11.30 am-12.30 pm	Tutorial PY1.8 Molecular basis of RMP/AP	<u>AIT Diabetes mellitus</u> SGD Dissection AN47.5 Pancreas, PY8.2	Lecture PY3.8 Action potential in different muscle types		<u>Diabetes mellitus</u> SGD PY8.2 Physiology of endocrine pancreas IM11.IM12.3SU24.2	CM Family Adoption
12.30 pm-1.00 pm	LUNCH BREAK					
1.00 pm-2.00 pm	Tutorial Non-Aligned topic AN8.1,8.2,8.4 Osteology radius	Interactive lecture PY3.7 Types of muscle fibers and their structure	Lecture AN10.1-10.2 axilla	HOLIDAY	AETCOM 1.1 SDL Block-I What does it mean to be a doctor? Session:3;1hr	CM Family Adoption
2.00 pm-3.00 pm	<u>AIT-Diabetes mellitus</u> SGD BI3.5 Regulation, functions and integration of carbohydrate metabolism & disorders, PY8.2, INM12	<u>AIT-Diabetes mellitus</u> SGD CM 5.1 Carbohydrates & Vitamins-functions, sources and requirement, IM11.1, BI3.5	Lecture AN72.1.Histology of skin		<u>AIT-Diabetes mellitus</u> SGD BI3.9 Blood glucose regulation in health and disease BI3.10 Blood glucose levels and other laboratory investigations	
3.00 pm-4.30 pm	Non-Aligned topic DOAP PY:2.11 Differential leucocyte (DLC)			Non-Aligned topic DOAP PY 2.11 Differential leucocyte count (DLC)		
	<u>AIT-Diabetes mellitus</u> AN52.1 Histology of pancreas, PY8.2			Practical PY 3.18 Nerve muscle preparation & simple muscle twitch		
	<u>AIT-Diabetes mellitus</u> BI3.5 Regulation, functions and integration of carbohydrate			<u>AIT-Diabetes mellitus</u> BI11.17 Basis of rationale of biochemical tests done in Diabetes mellitus		



6<sup>th</sup> week

Time	Mon 02/01/2023	Tue 03/01/2023	Wed 04/10/2023	Thurs 05/01/2023	Fri 06/01/2023	Sat 07/01/2023
09.00 am-10.00 am	Interactive lecture PY4.2 G I secretions	<u>AIT-Diabetes mellitus</u> SGD BI3.3-BI 3.4 Digestion and assimilation of carbohydrates PY8.2, IM1.1	Tutorial Non aligned Topic AN8.5, 8.6. Bones of Hand & Radiograph AN13, 13.6.	Interactive lecture PY3.2- PY3.3 Nerve fibers	Lecture BI5.1 Structural organization of Proteins	Lecture AN.11.5-11.6 Cubital fossa
10.00 am-11.30 am	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection
11.30 am-12.30 pm	Lecture PY.3.10 Mode of muscle contraction & Energy source	Tutorial Non aligned Topic AN8.5, 8.6. Bones of Hand & Radiograph AN13, 13.6.	<u>AIT-Diabetes mellitus</u> Lecture PY8.2, Endocrine pancreas, AN47.5 Pancreas PE33.6 ,BI.3	SDL Block I Non-Aligned topic AN8.1,8.2,8.4 Osteology-hummers & ulna	SGD PY2.2-2.3 plasma proteins	<u>ECE</u> AN. 12.8 Claw hand Seminars & Interactive discussions
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN10.4,10.7 Auxiliary Nodes	<u>AIT-Diabetes mellitus</u> SGD PY8.2 Physiology of endocrine pancreas AN47.5	<u>AIT-Diabetes mellitus</u> Tutorial AN 52.1 Histology of pancreas SU24.3	Tutorial Non-Aligned topic PY2.9 Blood groups	AETCOM 1.1 SDL Block-II What does it mean to be a doctor? Session:4;1hr	<u>ECE</u> AN. 12.8 Claw hand Seminars & Interactive discussions
2.00 pm-3.00 pm	<u>AIT-Diabetes mellitus</u> Lecture BI3.8 Laboratory results of analysts associated with metabolism of carbohydrates PE33.6	<u>AIT-Diabetes mellitus</u> Interactive lecture CM 5.1 Carbohydrates & Vitamins - functions, sources and requirement, .3	Lecture AN 10.3,10.5,10.6 brachial plexus	<u>AIT-Diabetes mellitus</u> Lecture PY8.2 Endocrine pancreas BI3.10.2- BI3.10.3 ADA and WHO criteria of diagnosis correlation of plasma urinary glucose findings	FA-Written PY3.1.3.2,3.7, 3.8,3.9, 4.3, 4.4	
3.00 pm-4.30 pm	Non-Aligned topic DOAP PY 2.11 Total leucocyte count			Non-Aligned topic DOAP PY 2.11 Total leucocyte count		
	<u>AIT-Diabetes mellitus</u> AN52.1 Histology of pancreas, SU24.2			Practical PY 3.18 Nerve muscle preparation & simple muscle twitch & Effect of two successive stimuli		
	<u>AIT-Diabetes mellitus</u> Tutorial BI3.6 TCA cycle as an amphibolic pathway and its regulation, IM11.12 , IM11.13			Non-Aligned topic DOAP BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents		

**7<sup>th</sup> week**

Time	Mon 09/01/2023	Tue 10/01/2023	Wed 11/01/2023	Thurs 12/01/2023	Fri 13/01/2023	Sat 14/01/2023
09.00 am-10.00am	<b>Lecture</b> PY4.4 Digestion and absorption of nutrients	<b>Lecture</b> BI4.4-BI4.5 Lipoproteins	<b>Lecture</b> AN 13.4 Joints of upper limb	<b>Lecture</b> PY3.4-PY3.5 Neuro-muscular junction	<b>HOLIDAY</b>	<b>Lecture</b> AN. 10.12 Shoulder joint,10.13
10.00 am-11.30 am	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>SGD</b> AN 11.1-11.4 Arm	<b>DOAP</b> Dissection		<b>DOAP</b> Dissection
1130 am-12.30 pm	<b>Tutorial</b> PY3.9 Molecular basis of muscle contraction	<b>FA-Written</b> AN79.1-AN79.3; AN10.4	<b>Interactive Lecture</b> PY3.4-PY3.5 Neuro-muscular junction	<b>AIT-Jaundice</b> <b>Lecture</b> AN. 47.6 liver biopsy, referred pain in cholecystitis PA25.1, FM14.9		<b>AIT-Diabetes Mellitus</b> ECE PY8.2 Diabetes Mellitus; IM11.1, IM11.2, IM11.3, IM11.4 Case Presentation & Scenario based
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>AIT-Jaundice</b> <b>DOAP</b> AN.47.5 Gall bladder dissection, PA4.2	<b>AIT Jaundice</b> <b>SGD</b> PY 2.5 Jaundice AN. 47.5 BI 6.11	<b>SDL Block II</b> <b>Non-Aligned topic</b> AN8.1,8.2,8.4 Hammers &ulna	<b>AIT Jaundice</b> <b>SGD</b> PY 4.7 Liver and gallbladder AN. 47.5	<b>HOLIDAY</b>	<b>AIT-Diabetes Mellitus</b> ECE PY8.2 Diabetes Mellitus; IM11.1, IM11.2, IM11.3, IM11.4 Case Presentation & Scenario-based
2.00 pm-3.00 pm	<b>AIT-Jaundice</b> <b>Lecture</b> BI6.11 Functions of hemi in the body and metabolism and porphyry in metabolism PY2.3, PY4.7	<b>Interactive Lecture</b> CM 5.2 Nutritional assessment of individual, family and at community level	<b>Lecture</b> <b>Non-Aligned topic</b> AN13.3 Elbow, radio-lunar, wrist, 1stmetacarpal	<b>AIT-Jaundice</b> <b>Lecture</b> BI6.11 Functions of hemi in the body and metabolism and porphyry in metabolism PY2.3, PA25.1		
3.00 pm-4.30 pm	<b>Non-Aligned topic</b> <b>DOAP</b> PY2.11 Blood groups			<b>Non-Aligned topic</b> <b>DOAP</b> PY 2.11 Estimate blood groups		
	<b>Lecture</b> AN71.2-AN.72 Skin, cartilage			<b>Practical</b> PY3.18 Effect of temperature on muscle contraction Determine the conduction velocity of a nerve		
	<b>Tutorial</b> BI3.7-Poisons inhibiting crucial enzymes of carbohydrate metabolism			<b>DOAP</b> BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents		

**8<sup>th</sup> week**

Time	Mon 16/01/2023	Tue 17/01/2023	Wed 18/01/2023	Thurs 19/01/2023	Fri 20/01/2023	Sat 21/01/2023
09.00 am-10.00 am	<b>Lecture</b> PY4.5-PY4.6 GIT hormones	<b>Lecture</b> BI4.4-BI4.5 Lipoproteins	<b>AIT-Jaundice Lecture</b> AN.47.5 Liver PY4.7 & PY 2.5	<b>Tutorial</b> PY 2.10 Cellular immunity	<b>AIT-Jaundice Tutorial</b> BI6.12 Major types of hemoglobin PY2.4-PY2.5 ,PY 4.7	<b>SDL Block I</b> AN 13.5, 13.6 surface marking of upper limb
10.00 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection
11.30 am-12.30 pm	<b>SGD</b> PY 4.5 & 4.6 Gut Hormones & Gut-Brain Axis	<b>AIT-Jaundice Lecture</b> AN.47.5 liver dissection, PA25.2	<b>SGD</b> PY 3.6 Myasthenia gravis & PY3.3 Degeneration & regeneration of nerves	<b>Lecture</b> AN.67.1-67.3 Histology of muscle	<b>Lecture</b> Physiological basis of Humoral immunity	<b>AIT-Jaundice ECE:</b> BI11.17 Seminars/Interactive discussions
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>AIT-jaundice Lecture</b> AN. 47.5 gall bladder PY 2.5Jaundice	<b>Lecture</b> BI6.11.4 Classification of jaundice along with a case investigation, PY2.5,AN 47.5	<b>Lecture</b> AN12.1-12.4- AN12.11-12. 13 forearm- front back of forearm	<b>Interactive lecture</b> PY3.8 & 3.17 Action potential & strength - duration curve	<b>AETCOM1.1</b> <b>What does it mean to be a doctor?</b>  Seminars/presentations Session:5;2hrs	<b>AIT-Jaundice ECE:</b> BI11.17 Seminars/Interactive discussions
2.00 pm-3.00 pm	<b>AIT-Jaundice Lecture</b> BI6.12 Major types of hemoglobin PA25.1	<b>DOAP</b> CM 5.2 Demonstrate nutritional assessment method sat individual and family level	<b>Lecture</b> AN12.5-12.6 hand	<b>AIT-Jaundice SGD</b> PY4.7 & AN47.5 Structure and functions of liver & gall bladder		
3.00 pm-4.30 pm	<b>FA-Practical &amp; Viva</b> PY2.11(Till date)			<b>Feedback Session</b>		
	<b>AIT-Jaundice DOAP</b> AN.52.1 Histology of liver, gall bladder, PA25.2			<b>Practical</b> PY3.18 Genesis of tetanus in muscles		
	<b>AIT-Jaundice Tutorial</b> BI11.12 Estimation of serum bilirubin ,IM5.12,PE26.9			<b>AIT-Jaundice Practical</b> BI11.12 Estimation of serum bilirubin,IM5.12,PE26.9		

9<sup>th</sup> week

Time	Mon 23/01/23	Tue 24/01/2023	Wed 25/01/2023	Thurs 26/01/2023	Fri 27/01/2023	Sat 28/01/2023
09.00 am-10.00 am	<b>FA-Written</b> PY3.3-3.6;3.10-3.12;4.3-4.9(till date)	<b>Interactive lecture</b> BI5.3 Digestion and absorption of proteins	<b>Lecture</b> AN 70.2 Lymphoid tissue	<b>HOLIDAY</b>	<b>Lecture</b> BI5.4 Disorders associated with protein metabolism	<b>Lecture</b> AN 70.2 Lymphoid tissue
10.00 am-11.30 am	<b>DOAP</b> Dissection	<b>Lecture</b> AN44.6-44.7 Ant. Abdominal wall muscles	<b>DOAP</b> Dissection		<b>DOAP</b> Dissection	<b>DOAP</b> Dissection
11.30 am-12.30 pm	<b>SGD</b> PY 4.5 GIT hormones	<b>AIT Jaundice</b> <b>DOAP</b> AN 47.5 liver, gallbladder, PE26.1	<b>Interactive lecture</b> <b>PY3.9</b> Molecular mechanism of muscle contraction		<b>AIT Jaundice</b> <b>Tutorial</b> PY 2.5 Jaundice PY 4.7 Liver and gall bladder, IM15.9	<b>Sports and Extracurricular Activities</b>
12.30pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>AIT Jaundice</b> <b>Tutorial</b> AN47.11 Caput medusa, portal hypertension PA25.5,PE26.4	<b>Tutorial</b> PY4.9 Physiological basis of GI disorders	<b>SDL Block II</b> AN 13.5, 13.6 surface marking of upper limb	<b>HOLIDAY</b>	<b>AETCOM1.2</b> <b>Role play/simulated patient</b> <b>What does it mean to be a patient?</b>	<b>Sports and Extracurricular Activities</b>
2.00 pm-3.00 pm	<b>Non-Aligned topic Lecture</b> BI5.1 Structural organization of proteins	<b>Interactive lecture</b> CM 5.3 Nutritional problems in India.(PEM,LBW)	<b>Lecture</b> AN 21.3-21.7 thoracic cage		<b>Session:1; 2hrs</b>	
3.00 pm-4.30 pm	<b>Non-Aligned topic</b> <b>DOAP</b> PY2.11 Estimation of BT & CT			<b>AIT-Jaundice</b> <b>Practical</b> PY2.12 Osmotic fragility & Haematocrit,IM15.12,PY4.8		
	<b>AIT-Jaundice</b> <b>Practical</b> AN.52.1 Histology of liver, gallbladder, SU28.10			<b>Non-Aligned topic Practical</b> PY2.13 Reticulocyte count		
	<b>AIT-Jaundice</b> <b>Tutorial</b> BI11.17 Basis and rationale of biochemical tests in Jaundice, liver disease, IM15.12,PY4.8			<b>AIT-Jaundice</b> <b>Tutorial</b> BI11.17 Basis and rationale of biochemical tests in Jaundice, liver disease, IM15.12, PY4.8		

**10<sup>th</sup> week**

Time	Mon 30/01/2023	Tue 31/01/2023	Wed 01/02/2023	Thurs 02/02/2023	Fri 03/02/2023	Sat 04/02/2023
09.00 am-10.00 am	<b>Lecture</b> PY 4.2 GI secretions	<b>Lecture</b> BI5.4 Disorders associated with protein metabolism.	<b>SGD</b> AN21.1 Sternum,1 <sup>st</sup> rib	<b>Tutorial</b> PY5.1 Functional anatomy of heart & heart sounds	<b>Interactive Lecture</b> BI5.5 Laboratory results of analyses associated with protein metabolism	<b>Lecture</b> AN 52.1 Histology of oesophagus, stomach, duodenum
10.00 am-11.30 am	<b>SGD</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>Lecture</b> AN12.7-12.10 hand & AN.12.14,12.15,13.1	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection
11.30 am-12.0 pm	<b>Tutorial</b> PY3.13 & .12 Muscular dystrophies & Gradation of muscular activity	<b>Lecture</b> AN 21.8-21.10 Joints of thorax & movements of respiration	<b>Tutorial</b> PY 4.9 Physiological basis of GI disorders	<b>SDL Block I</b> AN 21.1 typical rib & thoracic vertebra	<b>Tutorial</b> PY 4.1-4.9 GIT	<b>CM Family Adoption</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN 23.1-23.3 Thoracic duct, oesophagus veins of thorax	<b>Lecture</b> PY4.9 Physiological basis of GI disorders	<b>Lecture</b> AN.44.4-44.5 Inguinal canal	<b>Lecture</b> PY6.2 Mechanics of respiration	<b>AETCOM1.2</b> <b>Role play/simulated patient</b> <b>What does it mean to be a patient?</b>  <b>Session: 2;2hrs</b>	<b>CM Family Adoption</b>
2.00 pm-3.00 pm	<b>Lecture</b> BI5.4 Disorders associated with protein metabolism	<b>Tutorial</b> CM 5.3 Nutritional problems in India.(PEM,LBW)	<b>SGD</b> AN 25.7-25.8 Radiology of thorax	<b>Interactive lecture</b> BI5.5 laboratory results of analysts associated with protein metabolism		
3.00 pm-4.30 pm	<b>Practical</b> Revision PY 2.11			<b>Computer-assisted learning (CAL)</b> PY3.18 Amphibian practical		
	<b>Lecture</b> AN.70.1-70.2AN.67.1-67.3Muscle Lymphoid tissue			<b>Practical</b> PY3.18 Genesis of fatigue & site of fatigue		
	<b>Tutorial</b> BI3.8 Analytes associated with metabolism of carbohydrates. BI4.3Digestion and absorption of dietary lipids & their metabolism			<b>Non-Aligned topic DOAP</b> BI11.20 Abnormal constituents in urine, interpret the findings & pathological states.		

**11<sup>th</sup> week**

Time	Mon 06/02/2023	Tue 07/02/2023	Wed 08/02/2023	Thurs 09/02/2023	Fri 10/02/2023	Sat 11/02/2023
09.00am-10.00am	Lecture PY 6.1 & 6.2 functional anatomy of respiratory tract & mechanics of respiration	<b>AIT-Thyroid Lecture</b> BI6.13 Functions of Thyroid, PY8.4, PA32.1	Lecture AN 24.1-24.6 lungs & trachea	<b>AIT-Thyroid Interactive lecture</b> PY 8.2 Physiology of thyroid gland AN. 35.2, BI6.3,IM12.3, SU22.2	<b>AIT-Thyroid SGD</b> BI6.14 Tests to assess the function of thyroid AN35.2,PY8.4 IM12.9	Lecture AN. 43.4 Development of face, palate, tongue
10.00 am-11.30 am	Lecture AN 24.1-24.6 lungs & trachea	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection
11.30 am-12.30 pm	Interactive lecture PY4.6 GIT	SGD AN. 21.2 Atypical ribs, thoracic vertebra	SGD PY5.2 Properties of cardiac muscle	SD Block II AN 21.1 typical rib, typical thoracic vertebra	SGD PY5.3 Cardiac cycle	<b>ECE:</b> PY 2.9 Clinical importance of blood grouping & blood banking Introduction & Briefing
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN 68.1-68.3 AN 69.1-69.3 Histology of nervous tissue Histology of blood vessels	SGD PY6.2 Lung volumes & capacities	Lecture 23.4-23.7 thoracic vessels	SGD PY6.2 Mechanics of respiration	<b>AETCOM 1.2</b> SDL-I <b>What does it mean to be a patient?</b> Session:3;1hr	<b>ECE:</b> PY 2.9 Clinical importance of blood grouping & blood banking Introduction & Briefing
2.00 pm-3.00 pm	Interactive lecture BI5.5 laboratory results of analyses associated with protein metabolism	Lecture CM5.3 Vitamin deficiency, and its prevention	Lecture AN21.11 Mediastinum	SGD PY5.2 Properties of cardiac muscle	SGD 1.1 Pandemic module 1hr	
3.00 pm-4.30 pm	FA-Practical & Viva voce PY2.11			Practical PY2.13Plateletcount		
	DOAP AN. 69 & AN. 70.2 Glands & Histology of Blood vessels			Computer-assisted learning (CAL) PY3.18 Amphibian practical		
	Tutorial BI4.4 Describe the structure and functions of lipoproteins, their functions, Interrelations & relations with atherosclerosis			FA-Practical & Viva voce Practicals covered till date		

## 12<sup>th</sup> Week

Time	Mon 13/02/2023	Tue 14/02/2023	Wed 15/02/2023	Thurs 16/02/2023	Fri 17/02/2023	Sat 18/02/2023
09.00 am-10.00 am	<b>Interactive Lecture</b> <u>AIT-Thyroid</u> PY 8.2 Physiology of thyroid gland AN. 35.2, BI6.3, IM12.3, SU22.2	<b>SGD</b> <u>AIT-Thyroid</u> BI 11.17 Basis and rationale of biochemical tests in thyroid disorders M12.9, M12.11 PY8.4	<b>Lecture</b> AN12.7-12.10 hand & AN.12.14,12.15,13.1	<b>Interactive Lecture</b> PY 6.2 Transport of carbon dioxide	<b>Lecture</b> <b>Non-Aligned topic</b> BI6.1 Metabolic processes in the fed and fasting states	
10.00 am-11.30 am	<b>SGD</b> Dissection	<b>Non-Aligned topic</b> <b>SDL Block I</b> AN14.1 Hip bone, Femur	<b>SGD</b> <u>AIT-Thyroid</u> AN43.5 Location of hyoid bone thyroid cartilage, cricoids cartilage SU22.1,IM12.7	<b>SGD</b> Dissection	<u>AIT Thyroid</u> <b>Lecture</b> AN.38.3 Anatomical basis of recurrent laryngeal nerve injury SU22.2,SU22.4	
11.30 am-12.30 pm	<b>Interactive Lecture</b> PY 6.3 Transport of oxygen	<b>Lecture</b> <u>AIT-Thyroid</u> AN.35.8 Anatomically relevant clinical features of thyroid swellings, SU22.3PA32.3	<b>SDL Block I</b> PY6.7 Lung function tests	<b>Lecture</b> <u>AIT-Thyroid</u> AN43.4 Developmental basis of congenital anomalies of face PE 33.1 SU22.1	<b>FA-Written</b> <b>Till date</b>	<b>HOLIDAY</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN 25.9 Surface marking of thorax	<u>AIT-Thyroid</u> <b>SGD</b> PY8.2 Physiology of thyroid gland SU 22.1BI6.13, BI6.14	<u>AIT-Thyroid</u> <b>Interactive lecture</b> AN. 43.4 Development of thyroid gland PY8.2, PE33.1	<u>AIT-Thyroid</u> <b>SGD</b> PY 8.2 Abnormalities of Thyroid, PY 8.4 Thyroid function tests IM12.1-IM12.3SU22.1 PE 33.2, PE 33.3	<b>AETCOM 1.2</b> <b>SDL-II</b> <b>What does it mean to be a patient?</b> <b>Session: 4; 1hr</b>	<b>HOLIDAY</b>
2.00pm-3.00pm	<u>AIT-Thyroid</u> <b>Lecture</b> BI6.13 Functions of Thyroid, PY8.4,PA32.1	<u>AIT-Thyroid</u> <b>SGD</b> CM 5.3 Iodine & Fluorine deficiency disorders, IM12.1,PA32.2	<u>AIT-Thyroid</u> <b>Lecture</b> AN35.2 Thyroid Gland SU22.2,BI6.13	<u>AIT-Thyroid</u> <b>Interactive lecture</b> BI6.15 Abnormalities of thyroid gland PY8.2, PA32.3, PH1.36, IM12.1	<b>Non-Aligned topic</b> BI6.1 Metabolic processes in the fed and fasting states	
3.00pm-4.30pm	<b>Computer-assisted learning (CAL)</b> PY3.18 Amphibian practical			<b>DOAP</b> PY11.13 General physical examination & history taking		
	<u>AIT-Thyroid</u> <b>Practical</b> AN.43.2 Histology of thyroid PA32.1,PA32.2			<b>Feedback session</b> <b>Practical</b>		
	<u>AIT-Thyroid</u> <b>Practical</b> BI6.14 Tests to assess the function of thyroid,PY8.4,IM12.4,			<u>AIT-Thyroid</u> <b>Tutorial</b> BI6.14 Tests to assess the function of thyroid,IM12.9,IM12.11		

**13<sup>th</sup> week**

Time	Mon 20/02/2023	Tue 21/02/2023	Wed 22/02/2023	Thurs 23/02/2023	Fri 24/02/2023	Sat 25/02/2023
09.00 am-10.00 am	Lecture PY5.5 Normal ECG	Non-Aligned topic Lecture BI6.1 Metabolic processes in specific organs of body in the fed and fasting states	Non-Aligned topic Lecture AN 80.1-80.2 Fetal membranes	Interactive Lecture PY 5.5 Normal ECG	Non-Aligned topic SDL Block I BI 6.2 Metabolic processes in which nucleotides are involved	Non-Aligned topic Lecture AN 80.3-80.7 Fetal membranes
10.00 am-11.30 am	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection
11.30 am-12.30 pm	Lecture PY6.2 Regulation of respiration	Non-Aligned topic Lecture AN 80.1-80.2 Fetal membranes	SGD PY6.2 Regulation of respiration	Non-Aligned topic SDL Block II AN 14.1 Hip bone femur	SGD PY 5.5 Abnormal EEG & applied cardiac aspects	ECE: AN. 18.3 Foot drop Case presentation/video
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN.25.2-25.6 Dev. of heart	SGD PY5.4 Cardiac impulse	SGD AN 47.1 -47.6 Abdominal cavity	SGD PY1.3 & 1.9 I/C Communication & application in clinical research care	AETCOM1.2 Interactive session/closure  What does it mean to be a patient?  Session:5; 2hrs	ECE: AN. 18.3 Foot drop Case presentation/video
2.00 pm-3.00 pm	Non-Aligned topic Lecture BI6.1 Metabolic processes in the fed and fasting states	SGD CM 5.4- Diet Plan for individuals and family	Non-Aligned topic Lecture AN. 35.10 Facial spaces of neck	SDL Block II PY6.7 Lung function tests		
3.00 pm-4.30 pm	DOAP PY6.8 Spirometry			DOAP PY6.8 Spirometry		
	DOAP AN43.5, AN52.1 Histology of esophagus, stomach, duodenum, PA 32.1			DOAP PY11.13 General physical examination & history taking		
	AIT-Thyroid SGD BI11.17 Basis and rationale of biochemical tests in thyroid disorders M12.9,M12.11 PY8.4			AIT-Thyroid Tutorial BI6.14 Tests to assess the function of thyroid,PE6.9		



**14<sup>th</sup> week**

Time	Mon 27/02/2023	Tue 28/02/2023	Wed 01/03/2023	Thurs 02/03/2023	Fri 03/03/2023	Sat 04/03/2023
9.00 am-10.00 am	<b>SGD</b> PY5.5 Abnormal EEG & applied cardiac aspects	<b>Non-Aligned topic</b> <b>SDL Block II</b> BI 6.2 Metabolic processes in which nucleotides are involved	<b>Interactive Lecture</b> AN 22.1-22.3 Heart & pericardium	<b>1<sup>st</sup> Terminal exam</b>		
10.00 am-11.30 am	<b>SGD</b> Dissection	<b>DOAP</b> Dissection	<b>SGD</b> Dissection			
11.30 am-12.30 pm	<b>SGD</b> PY5.9 Physiology of Cardiac output	<b>Lecture</b> AN 47.7-47.8 Portal, IVC, Renal vein, AN 48.3, 48.5 Int. Iliac artery	<b>SGD</b> PY5.9 Physiology of Cardiac output			
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Interactive Lecture</b> Non-Aligned topic AN 79.4-79.6 AN52.6 3 <sup>rd</sup> -8 <sup>th</sup> wk. Of development of gut	<b>Lecture</b> PY 5.7 Hemodynamics of circulation	<b>Non-Aligned topic</b> <b>Lecture</b> 14.1 Femur attachments	<b>1<sup>st</sup> Terminal exam</b>		
2.00 pm-3.00 pm	<b>Non-Aligned topic</b> <b>Lecture</b> BI6.3 Disorders associated with nucleotide metabolism	<b>SGD</b> CM 5.4- Diet Plan for different categories of people (under 5, pregnant female, lactating female)	<b>Lecture</b> AN. 48.2, 48.4 uterus, sacral plexus			
3.00 pm-4.30 pm	<b>DOAP</b> PY 6.9 Respiratory system					
	<b>SGD</b> AN.68.2 Histology of jejunum, ileum, Intestine, appendix					
	<b>Non-Aligned topic SGD</b> BI11.6. Principles of colorimetry BI 11.18 Principles of spectrophotometry					

**IST TERMINAL EXAM  
FROM 02<sup>nd</sup> March to 11<sup>th</sup> March 2023**

**15<sup>th</sup> week**

Time	Mon 13/03/2023	Tue 14/03/2023	Wed 15/03/2023	Thurs 16/03/2023	Fri 17/03/2023	Sat 18/03/2023
09.00 am-10.00 am	Lecture PY 5.7 Hemodynamics of circulation	Non-Aligned topic Lecture BI2.3 Principles of enzyme activity	Feedback session & Logbook checking	SGD PY 6.4 High Altitude Physiology	Non-Aligned topic SDL Block I BI2.7 Serum enzymes as markers of pathological conditions	Interactive Lecture AN 35.7 cr. Nerve 9 <sup>th</sup> , 10 <sup>th</sup> Nerve
10.00 am-11.30 am	DOAP Dissection	SGD Dissection & Feedback session	Lecture AN33.3-33.5 TM joint	SGD AN41.1 Eyeball	Interactive Lecture AN 35.3-35.6 Sub clavian artery, cervical lymph nodes	Interactive Lecture AN 35.7 cr. Nerve 11 <sup>th</sup> , 12 <sup>th</sup> c. Nerve
11.30 am-12.30 pm	SGD PY5.9 Physiology of Heart rate	SGD AN 57.5 Anatomical basis of syringomyelia	SGD PY 6.4 High Altitude Physiology	Interactive Lecture AN 35.3-35.6 Subclavian artery, cervical lymph nodes	SDL Block I PY6.6 Hypoxia	ECE BI4.4 Atherosclerosis Case presentation discussions Video/case presentations, Scenario-based
12.30 pm - 1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN 33.3-33.5 TM joint	SGD PY5.9 Physiology of Heart rate	Interactive Lecture AN. 35.1 Deep cervical fascia	SGD PY 5.8 Cardiovascular regulatory mechanism	SGD 1.1 Pandemic module	ECE BI4.4 Atherosclerosis Case presentation discussions Video/case presentations, Scenario-based
2.00 pm-3.00 pm	Non-Aligned topic Lecture BI2.3 Basic principles of enzyme activity	SGD CM 5.4- Diet Plan for different categories of people (under 5, pregnant female, lactating female)	Tutorial AN 37.1 Nasal septum, lateral wall of nose	Lecture BI 6.1 Metabolic processes in the specific organs in the body in the fed and fasting states	AETCOM 1.3 The doctor-patient relationship Introductory lecture Session:1; 1hr	
3.00 pm-4.30 pm	DOAP PY 6.9 Respiratory system			DOAP PY5.12 Recording of blood pressure		
	FA-Practical & Viva voice AN 43.6, 43.8, 43.9 Surface marking of head and neck			DOAP PY6.10 PEFR		
	Tutorial Non-Aligned topic BI 5.1 Structural organization of proteins & Feedback session			Practical BI 11.21 Estimation of creatinine, urea and total protein in serum.		

**16<sup>th</sup> week**

Time	Mon 20/03/2023	Tue 21/03/2023	Wed 22/03/2023	Thurs 23/03/2023	Fri 24/03/2023	Sat 25/03/2023
09.00 am-10.00 am	Lecture PY6.4 Physiology of deep-sea diving	SGD BI10.5 Antigens	HOLIDAY	SGD PY5.9 Physiology of blood pressure	Non-Aligned topic Lecture BI2.3 Principles of enzyme activity	Interactive Lecture AN12.1-12.2 Sternum, ribs
10 am-11.30 am	SGD Dissection	SGD Dissection		SGD Dissection	SGD Dissection	SGD Dissection
11.30 am-12.30 pm	SGD PY5.9 Physiology of blood pressure	Lecture AN 22.5 Coronary sinus		SGD AN 47.9 Abd. Aorta AN44.1-44.3.Ant, Abdominal wall	SGD Lecture PY 6.5 Principles of artificial respiration, oxygen therapy, and decompression sickness	CM Family Adoption
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Interactive Lecture AN 12.1-12.2 Sternum, ribs	SGD PY 11.11 Brain death	HOLIDAY	SDL Block II PY6.6 Hypoxia	AETCOM 1.3 The doctor-patient relationship SDL-I Session:2; 1hr	CM Family Adoption
2.00 pm-3.00 pm	Non-Aligned topic Lecture BI2.3 & BI2.4 Basic principles of enzyme activity & Enzyme inhibitors as poisons and as therapeutic enzymes	Non-Aligned topic SGD CM17.3 Primary health care, its components and principles		Non-Aligned topic Lecture BI6.3 Disorders associated with nucleotide metabolism	Lecture CM 5.6 National Nutritional programmers (ICDS, Midday meal, Vit A, NIDDCP) SGD CM 5.5- Principles of nutritional education and rehabilitation	
3.00 pm-4.30 pm	DOAP PY5.12 Recording of blood pressure			DOAP PY5.12 Examination of pulse		
	Tutorial AN48.5 Retroverted uterus, prolapsed uterus, tubal pregnancy			Record book checking; Logbook checking & Feedback session		
	Feedback of 1 <sup>st</sup> terminal examination & Tutorial BI5.3 Digestion and absorption of dietary proteins.			SDL Block II Non-Aligned topic BI2.7 Serum enzymes as markers of pathological conditions		

**17<sup>th</sup> week**

Time	Monday 27/03/2023	Tue 28/03/2023	Wed 29/03/2023	Thurs 30/03/2023	Fri 31/03/2023	Sat 01/04/2023
09.00 am-10.00 am	<b>Lecture</b> PY10.13 Taste & Olfactory sensations	<b>Non-Aligned topic Lecture</b> BI2.1 Concepts of enzyme, iso enzyme, alloenzyme, coenzyme & co-factors. IUBMB nomenclature	<b>Lecture</b> AN 34.2 Sub mandibular region	<b>HOLIDAY</b>	<b>Non-Aligned topic Lecture</b> BI2.1 Concepts of enzyme, iso enzyme, alloenzyme, coenzyme & co-factors. IUBMB nomenclature	<b>Lecture</b> AN 56.1 Meanings and CSF
10 am-11.30 am	<b>DOAP</b> Dissection	<b>SGD</b> Dissection	<b>DOAP</b> Dissection		<b>SGD</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>SGD</b> PY6.6 Pathophysiology of Dyspnea, cyanosis asphyxia; drowning, periodic breathing	<b>Lecture</b> AN 34.1 Sub mandibular region	<b>SDL Block I</b> PY10.1 Organization of nervous system		<b>SGD</b> PY5.11 Shock, syncope & cardiac failure	<b>ECE:</b> AN 20.5 Varicose veins  <b>Case presentation/seminars</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> 37.2-37.3 Para nasals in uses	<b>Lecture</b> PY8.2 Parathyroid Gland	<b>SGD</b> AN. 43.2 Histology of Parathyroid, salivary glands	<b>HOLIDAY</b>	<b>AETCOM 1.3</b> <b>The doctor-patient relationship</b> <b>SDL-I</b> <b>Session:3; 1hr</b>	<b>ECE:</b> AN 20.5 Varicose veins  <b>Case presentation/seminars</b>
2.00 pm-3.00 pm	<b>Non-Aligned topic Lecture</b> BI2.1 Concepts oenzyme, isoenzyme, alloenzyme, coenzyme & co-factors. IUBMB nomenclature	<b>Interactive lecture</b> CM 5.7 Food Hygiene and food borne diseases	<b>Lecture</b> 37.2-37.3 Para nasals in uses		<b>Non-Aligned topic Lecture</b> CM 5.8 Food Fortification additives and adulteration	
3.00 pm-4.30 pm	<b>FA- Viva voce</b> Respiratory system till date			<b>DOAP</b> PY5.12 Examination of pulse		
	<b>SGD</b> AN 57.4-57.5 Spinal cord			<b>DOAP</b> PY5.16 Examination of pulse using plethysmography		
	<b>Non-Aligned topic Tutorial</b> BI 4.2 Digestion and absorption of dietary lipids			<b>Practical</b> BI 11.21 Estimation of creatinine, urea and total protein in serum		

**18<sup>th</sup> week**

Time	Mon 03/04/2023	Tue 04/04/2023	Wed 05/04/2023	Thurs 06/04/2023	Fri 07/04/2023	Sat 08/04/2023
09.00 am-10.00 am	<b>Lecture</b> PY10.13 Abnormalities of taste & olfactory sensation	<b>Non-Aligned topic Lecture</b> BI 4.6-BI 4.7 Prostaglandins and inhibitors of eicosanoid synthesis	<b>Lecture</b> AN 40.1-40.5 Ear	<b>Lecture</b> PY10.2 Sensory receptors	<b>Lecture</b> BI 6.1-Metabolic processes in specific organs of body	<b>Lecture</b> AN.37.2-37.3 Sinuses
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>DOAP</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>SDL Block II</b> PY10.1 Organization of nervous system	<b>Lecture</b> AN 56.1 Meninges and CSF	<b>SGD</b> PY5.10 Regional circulation	<b>Lecture</b> AN 43.4 Development of face	<b>Lecture</b> PY 10.15 Auditory physiology	<b>ECE:</b> PY11.5 Effect of Sedentary life style on Cardio Vascular system; Seminars/ Interactive discussions
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Interactive lecture</b> AN 40.1-40.5 Ear	<b>Lecture</b> PY10.2 Sensory receptors	<b>Lecture</b> AN 38.1-38.3 Larynx	<b>Lecture</b> PY 10.15 Auditory physiology	<b>AETCOM</b> 1.3 <b>The doctor-patient relationship</b>  <b>Roleplay &amp; seminars</b>  <b>Session:4; 2hrs</b>	<b>ECE:</b> PY11.5 Effect of Sedentary life style on Cardio Vascular system; Seminars/ Interactive discussions
2.00 pm-3.00 pm	<b>Non-Aligned topic Lecture</b> BI 2.6 Enzymes in laboratory investigations (Enzyme-based assays)	<b>Interactive lecture</b> CM 5.7 Food Hygiene and food borne diseases	<b>Interactive Lecture</b> AN 42.1-42.3 Sub occipital triangle	<b>SDL Block I</b> BI 11.17 Biochemical tests done in myocardial infarction, oedema		
3.00 pm-4.30 pm	<b>DOAP</b> PY 10.11 Examination of 1 <sup>st</sup> & 2 <sup>nd</sup> cranial nerves			<b>DOAP</b> PY5.13 Recording of ECG		
	<b>Practical</b> AN 39.1 Histology of tongue			<b>DOAP</b> PY 10.11 Examination of 3 <sup>rd</sup> , 4 <sup>th</sup> , 6 <sup>th</sup> , cranial nerves		
	<b>Non-Aligned topic Tutorial</b> BI4.3 Regulation of lipo proteins & associated disorders			<b>DOAP</b> BI11.8 Estimation of serum creatinine and creatinine clearance		

**19<sup>th</sup> week**

Time	Mon 10/04/2023	Tue 11/04/2023	Wed 12/04/2023	Thurs 13/04/2023	Fri 14/04/2023	Sat 15/04/2023
09.00 am-10.00 am	<b>SGD</b> PY 10.15 Auditory physiology	<b>SDL Block II</b> BI 11.17 Biochemical tests done in myocardial infarction, oedema	<b>Interactive lecture</b> AN 36.2-36.5 Pharynx	<b>SGD</b> PY 10.5 Autonomic nervous system	<b>HOLIDAY</b>	<b>Interactive Lecture</b> AN 35.1 Deep cervical fascia
10 am-11.30 am	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection		<b>DOAP</b> Dissection
11.30 am-12.30 pm	<b>Tutorial</b> PY10.2 Sensory receptors	<b>Interactive Lecture</b> AN 42.1-42.3 Sub occipital triangle	<b>SGD</b> PY8.2 Parathyroid Gland	<b>Lecture</b> AN 52.8 Dev. of female reproductive system		<b>ECE</b> <b>BI5.4</b> Metabolic disorders associated with protein metabolism, like phenyl ketonuria, etc. <b>Case presentation</b> <b>Discussions</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>SDL Block I</b> AN 64.3 Neural tube defects	<b>Lecture</b> PY 10.16 Deafness & hearing tests	<b>Interactive Lecture</b> AN 41.1-41.3 Eye ball	<b>SGD</b> PY10.17 Physiology of vision	<b>HOLIDAY</b>	<b>ECE</b> <b>BI5.4</b> Metabolic disorders associated with protein metabolism, like phenyl ketonuria, etc. <b>Case presentation</b> <b>Discussions</b>
2.00 pm-3.00 pm	<b>Lecture</b> BI 5.4 Common disorders associated with protein metabolism	<b>SGD</b> CM 5.6 & 5.8 National Nutrition policy & Food Fortification additives and adulteration	<b>Lecture</b> AN 52.8 Development of testis	<b>Lecture</b> 37.2-37.3 para nasal sinuses		<b>ECE</b> <b>BI5.4</b> Metabolic disorders associated with protein metabolism, like phenyl ketonuria, etc. <b>Case presentation</b> <b>Discussions</b>
3.00 pm-4.30 pm	<b>FA-Practical &amp; VIVA-VOCE</b> Practicals till date			<b>DOAP</b> PY10.11 Examination of 5 <sup>th</sup> & 7 <sup>th</sup> cranial nerves		
	<b>Feedback session &amp; Logbook checking</b>			<b>DOAP</b> PY 10.11 & 0.20 Examination of 8 <sup>th</sup> cranial nerve <b>Feedback session &amp; Logbook checking</b>		
	<b>SGD</b> BI6.13, BI6.15-Adrenal gland			<b>Tutorial</b> BI4.1 Classification of lipids		

**20<sup>th</sup> week**

Time	Mon 17/04/2023	Tue 18/04/2023	Wed 19/04/2023	Thurs 20/04/2023	Fri 21/04/2023	Sat 22/04/2023
09.00 am-10.00 am	Interactive Lecture PY 10.17 Colour vision	HOLIDAY	Lecture AN. 43.6 Surface marking of head and neck	SGD PY10.2 Synapses	HOLIDAY	HOLIDAY
10 am-11.30 am	SGD Dissection		SGD Dissection	SGD Dissection		
11.30 am-12.30 pm	SGD PY 10.5 Autonomic nervous system		Lecture PY10.17 Refractive errors	Lecture AN.35.7 Optic nerve		
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	SDL Block II AN64.3 Neural tube defects	HOLIDAY	Lecture AN. 41.3 Intraocular muscles	SDL Block I PY7.1 Functional anatomy of kidney	HOLIDAY	HOLIDAY
2.00 pm-3.00 pm	Non-Aligned topic Lecture BI 5.5 Laboratory results of analysts associated with metabolism of proteins.		Lecture AN 57.4-57.5 Spinal cord	AN-Written FA till date		
3.00 pm-4.30 pm	FA-Viva voce Till date CNS			DOAP PY 10.11 Examination of 9 <sup>th</sup> ,10 <sup>th</sup> ,11 <sup>th</sup> & 12 <sup>th</sup> cranial nerves		
	Revision Practical AN 44.2 Abdominal wall			DOAP 10.11 Superficial reflexes		
	FA-Written BI 6.1-6.5			DOAP BI11.7 Estimation of serum creatinine and creatinine clearance & Feedback session		



**21<sup>st</sup> week**

Time	Mon 24/04/2023	Tue 25/04/2023	Wed 26/04/2023	Thurs 27/04/2023	Fri 28/04/2023	Sat 29/04/2023
09.00 am-10.00 am	<b>Interactive Lecture</b> PY 10.17 Colour blindness	<b>Lecture</b> BI6.5 Biochemical role of vitamins	<b>Lecture</b> AN.62.4 Basal ganglia	<b>SDL Block II</b> PY7.1 Functional anatomy of kidney	<b>Lecture</b> BI6.15 Abnormalities of kidney and adrenal gland.	<b>SDL Block I</b> AN 43.7 Radiology of head and neck
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>Revision Tutorial</b> AN73.1-73.5 Genetics-4	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>Tutorial</b> PY10.2 Synapses	<b>Lecture</b> AN 62.6 Blood supply of brain	<b>Interactive Lecture</b> PY 10.18 Visual defects	<b>Interactive lecture</b> AN 58.4,58.5 Medullar syndrome	<b>SGD</b> PY 7.2 Juxtglomerular apparatus	<b>CM</b> <b>Family adoption</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Non-Aligned topic Lecture</b> AN 25.2 Dev. of body cavities	<b>Interactive lecture</b> PY8.1 Bone physiology	<b>Lecture</b> AN.61.1-61.3 Midbrain	<b>Interactive lecture</b> PY8.1 Calcium physiology	<b>AETCOM 1.3</b> <b>The doctor-patient relationship</b>  Discussion & closure  Session:5; 2hrs	<b>CM</b> <b>Family adoption</b>
2.00 pm-3.00 pm	<b>Lecture</b> BI6.5 Biochemical role of vitamins	<b>SGD</b> CM 1.2 &1.3 Concepts of well being & Agents host and environment	<b>Interactive lecture</b> AN 25.2 Dev. Of body cavities	<b>Non-Aligned topic Lecture</b> BI7.6 Anti-oxidant defense systems in the body		
3.00 pm-4.30 pm	<b>DOAP</b> 10.11 Superficial reflexes			<b>DOAP</b> 10.11 Superficial reflexes		
	<b>Non-Aligned topic Practical</b> AN 66.2 Histology of epithelium			<b>DOAP</b> PY10.11 Examination of higher functions		
	<b>Non-Aligned topic Tutorial</b> BI5.4 Common disorders associated with protein metabolism			<b>Practical</b> BI11.8 Estimation of serum proteins, albumin and A:Gratio		

**22<sup>nd</sup> week**

Time	Mon 01/05/2023	Tue 02/05/2023	Wed 03/05/2023	Thurs 04/05/2023	Fri 05/05/2023	Sat 06/05/2023
09.00 am- 10.00 am	SGD PY 10.7 Cerebral cortex	Interactive Lecture BI6.10 Disorders of mineral metabolism	Lecture AN. 62.2 Cerebrum	Lecture PY10.6 Spinal cord	HOLIDAY	SDL Block II AN43.7 Radiology of head and neck
10 am-11.30 am	DOAP Dissection	DOAP Dissection	SGD Dissection	SGD Dissection		SGD Dissection
11.30 am- 12.30 pm	SGD PY8.1 Phosphorous physiology & vitamin D	Lecture AN 60.1-63.2 Lateral & 3 <sup>rd</sup> ventricle	SGD PY 10.7 Cerebral cortex	Lecture AN 60.1-60.3 Cerebellum & 4 <sup>th</sup> ventricle		ECE: AN.44.4-44.5 inguinal hernia Scenario based with Interactive sessions
12.30 pm- 1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN 62.3 White matter, int. Cap	SGD PY 7.2 Juxtglomerular apparatus	Lecture AN 62.4 Basal nuclei & limbic system	Lecture PY10.7 Basal ganglia	HOLIDAY	ECE: AN.44.4-44.5 inguinal hernia Scenario based with Interactive sessions
2.00 pm-3.00 pm	Lecture BI 6.9 Functions of various minerals	SGD CM 1.2 Determinants of Health	Lecture AN 62.5 Thalamus	Interactive lecture BI6.10 Disorders of mineral metabolism		
3.00 pm-4.30 pm	FA- Practical & Viva voce PY 10.11			DOAP PY10.11 Deep reflexes & Feedback session		
	Tutorial AN 47.6 Kidney anomalies			DOAP PY10.11 Sensory system		
	Non-Aligned topic Tutorial BI5.5 Laboratory results of analytes associated with metabolism of protein.			FA-Viva voce BI6.9-6.10		

**23<sup>rd</sup> week**

Time	Mon 08/05/2023	Tue 09/05/2023	Wed 10/05/2023	Thurs 11/05/2023	Fri 12/05/2023	Sat 13/05/2023
09.00 am-10.00 am	SGD PY10.17 Pupil Physiology & light Reflex	SDL Block I BI6.8 Arterial Blood Gas (ABG)analysis	Lecture AN-75.1Genetics	Interactive lecture PY10.2 Reflexes	Lecture BI6.7 Acid base balance	Lecture AN 75.3 Genetics
10 am-11.30 am	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	SDL Block I AN 48.5, 48.7 Prostate
11.30 am-12.30 pm	Lecture PY10.7 Basal ganglia	Lecture AN 73.1-73.5 Genetics-5	SGD PY10.7 Basal ganglia	Lecture AN 73.1-73.5 Genetics-5	SGD PY8.2 Adrenal glands	ECE: PY 8.1 Rickets; Osteomalacia; Osteoporosis; Patient-(hospital)Scenario based with interactive discussion
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN 62.5 Thalamus, met thalamus, hypothalamus	Tutorial PY10.6 Spinal cord	Lecture AN 30.5 Visual pathway	Interactive lecture PY7.3 Urine formation	AETCOM1.4 Introductory session The foundations of communication-1 Role play  Session:1;2hrs	ECE: PY 8.1 Rickets; Osteomalacia; Osteoporosis; Patient-(hospital)Scenario based with interactive discussion
2.00 pm-3.00 pm	Lecture BI6.15 Abnormalities of adrenal glands	SGD CM 1.3 Theories of Causation	Lecture AN 30.5 Auditory pathway	Tutorial PY10.19 Auditory & visual evoked potentials		
3.00 pm-4.30 pm	DOAP PY10.11 Deep reflexes			DOAP PY10.11 Sensory system		
	FA-Viva Voice AN62.1-ANA62.4			Tutorial PY11.5 Physiological consequences of sedentary lifestyle		
	SGD BI 11.22 Calculate albumin: globulin(AG) ratio and creatinine clearance			Practical BI 11.9 Estimation of serum total cholesterol and HDL cholesterol		

**24<sup>th</sup> week**

Time	Mon 15/05/2023	Tue 16/05/2023	Wed 17/05/2023	Thurs 18/05/2023	Fri 19/05/2023	Sat 20/05/2023
09.00 am-10.00 am	<b>SGD</b> PY8.2 Adrenal glands	<b>Non-Aligned topic Lecture</b> BI 8.1 Dietary components and dietary fiber	<b>Non-Aligned topic Lecture</b> AN 73.4 Genetics	<b>SDL Block-I</b> PY 10.6 Spinal cord lesions	<b>Non-Aligned topic Lecture</b> BI 8.2 Protein energy malnutrition	<b>SDL Block II</b> AN 48.5, 48.7 Prostate
10 am-11.30 am	<b>DOAP</b> Dissection	<b>Lecture</b> AN 42.1 Vertebral canal	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>Lecture</b> AN 61.3 Cerebra vascular accidents	<b>Interactive Lecture</b> AN 59.1-59.3 Pons
11.30 am-12.30 pm	<b>SGD</b> PY 11.7 Aging, free radicals	<b>Lecture</b> AN 73.5 Genetics	<b>SGD</b> PY 10.2 Reflexes	<b>Lecture</b> AN 40.1-40.5 Ear	<b>SGD</b> PY 10.7 Cerebellum	<b>ECE:</b> BI4.5 Dyslipidemias Case presentation Scenario based
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN 73.1-73.5 Genetics-2	<b>SGD</b> PY7.3 Urine formation	<b>Lecture</b> AN 73.1-73.5 Genetics-4	<b>SGD</b> PY 10.7 Cerebellum	<b>AETCOM 1.4</b> The foundations of communication-1 SDL-I Session: 2;1hr	<b>ECE:</b> BI4.5 Dyslipidemias Case presentation Scenario based
2.00 pm-3.00 pm	<b>Non-Aligned topic Lecture</b> BI 7.2 Translation mechanisms	<b>Lecture</b> CM 1.4 Natural history of disease	<b>Non-Aligned topic Lecture</b> AN 25.2 Dev. Of body cavities	<b>Non-Aligned topic Lecture</b> BI 6.6 Biochemical processes involved in generation of energy in cells	<b>Lecture</b> CM 1.5 Concepts of prevention	
3.00 pm-4.30 pm	<b>DOAP</b> PY11.14 Basic life support			<b>DOAP</b> PY10.11 Motor system		
	<b>Practical &amp; Viva voce</b> FA-AN 65.1, AN65.2, AN66.1, AN66.2 Epithelium & Connective tissue histology			<b>Revision-Practical</b> PY 2.11 Blood indices		
	<b>Practical</b> BI11.10 Estimation of Triglycerides & <b>Feedback session</b>			<b>SGD</b> BI11.23 Energy content of different food Items, identify food items with high and low glycogenic index and explain the importance of these in the diet		

**25<sup>th</sup> week**

Time	Mon 22/05/2023	Tue 23/05/2023	Wed 24/05/2023	Thurs 25/05/2023	Fri 26/05/2023	Sat 27/05/2023
09.00 am-10.00 am	<b>SGD</b> PY8.2 Adrenal gland abnormalities <b>SGD</b> PY 10.7 Cerebellum	<b>Lecture</b> BI 8.4 Effects and health risks associated with being overweight/obesity	<b>Lecture</b> AN 25.2 Dev. Of body cavities	<b>SGD</b> PY 10.7 Cerebellum	<b>Non-Aligned topic</b> <b>SDL Block I</b> BI 8.5 Nutritional importance of fruits and vegetables	<b>Revision Lecture</b> AN 53.1-53.4 Osteology
10 am-11.30 am	<b>SGD</b> Dissection	<b>SDL Block I</b> AN47.2 Peritoneum	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>SDL Block-II</b> PY 10.6 Spinal cord lesions	<b>Lecture</b> AN 39.2 Hypoglossal nerve palsy	<b>Lecture</b> PY10.3 Sensations	<b>Lecture</b> AN 43.2 Histology of tongue, salivary gland etc	<b>Tutorial</b> PY10.3 Sensations	<b>CM</b> <b>Family adoption</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Revision Lecture</b> AN 53.1-53.4 Osteology	<b>SGD</b> PY10.10 Chemical transmission in nervous system	<b>Lecture</b> AN 43.1 Movements of atlantooccipital an to axial joint	<b>Tutorial</b> PY 7.4 Renal clearance	<b>SGD</b> PY 8.2 Ant Pituitary gland	<b>CM</b> <b>Family adoption</b>
2.00 pm-3.00 pm	<b>Lecture</b> BI 8.3 Health in childhood and adult, diabetes mellitus, coronary artery disease and in pregnancy	<b>Lecture</b> CM 1.4 Natural history of disease	<b>Lecture</b> AN 43.2 Histology of tongue, salivary gland etc	<b>Lecture</b> BI6.15 Abnormalities of kidneys	<b>AETCOM 1.4</b> <b>The foundations of communication-1</b> <b>SDL-II</b> Session: 3;1hr	
3.00 pm-4.30 pm	<b>Feedback session &amp; Logbook checking</b>			<b>Revision-Practical</b> PY 10.11 Reflexes		
	<b>Feedback session &amp; Logbook checking</b>			<b>Practical</b> PY 3.6 Harvard step test		
	<b>SGD</b> <b>Non-Aligned topic</b> BI 11.24 Advantages and/or disadvantages of use of unsaturated, saturated and trans fats in food.			<b>Practical</b> BI 11.9 Demonstrate estimation of serum cholesterol		

**26<sup>th</sup> week**

Time	Mon 29/05/2023	Tue 30/05/2023	Wed 31/05/2023	Thurs 01/06/2023	Fri 02/06/2023	Sat 03/06/2023
09.00 am-10.00 am	SGD PY 8.2 Ant Pituitary gland	Lecture BI 6.3 Common disorders associated with nucleotide metabolism	Lecture <b>Non-Aligned topic</b> AN 73.4 Genetics	SGD PY10.3 Sensations	SDL Block II BI 8.5 Nutritional importance of fruits and vegetables	Lecture AN 42.1 Vertebral canal
10 am-11.30 am	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection
11.30 am-12.30 pm	Lecture PY10.3 Sensations	Lecture AN 73.5 Genetics	SGD PY 7.6 Micturition	Lecture AN 42.1 Vertebral canal	SGD PY10.3 Sensations	<b>ECE:</b> AN. 47.3 Ascites & peritonitis <b>Patient-(hospital)</b> Scenario based with interactive discussion
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	Lecture AN 73.1-73.5 Genetics-2	Interactive lecture PY 7.6 Micturition	Lecture AN 73.1-73.5 Genetics-4	Tutorial PY 8.2 Post Pituitary gland	AETCOM 1.4 SGD <b>The foundations of communication-1</b>  Session: 4:2hrs	<b>ECE:</b> AN. 47.3 Ascites & peritonitis <b>Patient-(hospital)</b> Scenario based with interactive discussion
2.00 pm-3.00 pm	<b>Non-Aligned topic Lecture</b> BI 8.4 Effects and health risks associated with being overweight/obesity	<b>Non-Aligned topic Lecture</b> CM 1.5 Modes of Intervention	<b>Non-Aligned topic Lecture</b> AN 25.2 Dev. Of body cavities	SDL Block-I Cystometrogram		
3.00 pm-4.30 pm	<b>DOAP</b> PY 11.14 Basic life support			<b>DOAP</b> PY10.20 Taste sensation		
	<b>Practical &amp; Viva voce</b> FA-AN 65.1, AN65.2, AN66.1, AN66.2 Epithelium & Connective tissue histology			<b>DOAP</b> PY4.10 Examination of abdomen		
	<b>Tutorial</b> BI 6.1 Metabolic processes that take place in specific organs in the body in the fed and fasting states & <b>Feedback session</b>			<b>FA-Viva voce</b> BI 8.3,8.4,11.10,11.13		

**27<sup>th</sup> week**

Time	Mon 05/06/2023	Tue 06/06/2023	Wed 07/06/2023	Thurs 08/06/2023	Fri 09/06/2023	Sat 10/06/2023
09.00 am-10.00 am	<b>Interactive lecture</b> PY 8.2 Post Pituitary gland	<b>Lecture</b> BI 6.7 Maintenance of normal pH, water & electrolyte balance	<b>Tutorial</b> AN 53.1-53.4 Osteology	<b>Tutorial</b> PY 7.5 Acid-base balance	<b>Non-Aligned topic Lecture</b> BI 9.3 Protein targeting & sorting with its associated disorders	<b>FA-written</b> AN 48.5, 48.7 Prostate
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>SGD</b> PY10.3 Sensations	<b>Lecture</b> 44.7 Abdominal incisions	<b>Tutorial</b> PY10.3 Sensations	<b>Lecture</b> AN 43.2 Histology of tongue, salivary gland etc	<b>Tutorial Revision</b> PY 7.5 Acid-base balance	<b>ECE:</b> PY 8.2 Cushing syndrome <b>Case presentation with interactive discussion</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Revision Tutorial</b> AN 53.1-53.4 Osteology	<b>SGD</b> PY 7.5 Renal regulation	<b>Lecture</b> AN 25.2 Dev. of body cavities	<b>Interactive lecture</b> PY 8.2 Pituitary gland abnormalities	<b>AETCOM 1.4</b> <b>Interactive discussion/ Closure</b> <b>The foundations of communication- 1 Session: 5; 1hr</b>	<b>ECE:</b> PY 8.2 Cushing syndrome <b>Case presentation with interactive discussion</b>
2.00 pm-3.00 pm	<b>Lecture</b> BI 6.7 Maintenance of normal pH, water & electrolyte balance	<b>Non-Aligned topic Lecture</b> CM 1.6 Principals of Health promotion and education	<b>Lecture</b> AN 62.4 Limbic system	<b>SDL Block-II</b> Cystometrogram	<b>Non-Aligned topic Lecture</b> BI 9.3 Protein targeting & sorting with its associated disorders	
3.00 pm-4.30 pm	<b>DOAP</b> PY4.10 Examination of abdomen <b>Feedback session &amp; Logbook checking</b>			<b>DOAP</b> PY4.10 Examination of abdomen		
	<b>Feedback session &amp; Logbook checking</b>			<b>Revision-Practical</b> PY3.6 Harvard step test		
	<b>Non-Aligned topic Tutorial</b> BI6.2 Metabolic processes in which nucleotides are involved			<b>Feedback session &amp; Practical</b> BI11.11 Estimation of calcium and phosphorous		

**28<sup>th</sup> week**

	<b>Mon 12/06/2023</b>	<b>Tue 13/06/2023</b>	<b>Wed 14/06/2023</b>	<b>Thurs 15/06/2023</b>	<b>Fri 16/06/2023</b>	<b>Sat 17/06/2023</b>
<b>09.00 am-10.00 am</b>	<b>Interactive lecture</b> PY 8.2 Pituitary gland abnormalities	<b>Interactive lecture</b> BI 6.7 Processes involved in maintenance of normal pH, water & electrolyte balance of body fluids	<b>Non-Aligned topic Lecture</b> AN 16.2-16.4 Hamstring muscles etc	<b>Tutorial</b> PY 10.7 Thalamus	<b>FA-Written</b> BI 3.7-3.10	<b>Non-Aligned topic Lecture</b> AN 15.2, 15.3. Front of Thigh
<b>10 am-11.30 am</b>	<b>LECTURE</b> AN14.1 Pelvis	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>Feedback session</b>
<b>11.30 am-12.30 pm</b>	<b>SDL Block-I</b> PY 7.7 Artificial kidney	<b>Non-Aligned topic Lecture</b> AN 15.4,16.1 Psoas Abscess & femoral hernia	<b>Tutorial</b> PY10.4 Motor tract	<b>Non-Aligned topic SDL Block II</b> AN 53.1 Lumbar vertebra	<b>Tutorial</b> PY10.4 Motor tract	<b>ECE</b> <b>BI6.16</b> Renal abnormalities- Acute& chronic renal failure Case presentations, scenario based
<b>12.30 pm-1.00 pm</b>	<b>LUNCHBREAK</b>					
<b>1.00 pm-2.00 pm</b>	<b>Non-Aligned topic Lecture</b> AN 47.10-47.12 Post. Abd. Wall	<b>SGD</b> PY10.3 Sensations	<b>Lecture</b> AN. 43.4 Development of face & parathyroid glands	<b>Tutorial</b> PY 8.2 Abnormalities of Parathyroid gland, calcium & phosphorous metabolism	<b>Interactive Lecture</b> BI 6.7 Processes involved in maintenance of normal pH, water & electrolyte balance of body fluids	<b>ECE</b> <b>BI6.16</b> Renal abnormalities- Acute& chronic renal failure Case presentations, scenario based
<b>2.00 pm-3.00 pm</b>	<b>Non-Aligned topic Lecture</b> BI 9.3 Protein targeting & sorting with its associated disorder	<b>Non-Aligned topic Lecture</b> CM 1.6 health Communication	<b>Lecture</b> AN 30.5 Effect of pituitary tumors on visual pathway	<b>Interactive Lecture</b> BI 6.7 Processes involved in maintenance of normal pH, water & electrolyte balance of body fluids	<b>Lecture</b> CM 5.5- Method of nutritional surveillance	
<b>3.00 pm-4.30 pm</b>	<b>FA-Viva Voice</b> PY 8.2 & PY 6.6			<b>Revision-practical</b> PY 6.9 Examination of respiratory system		
	<b>Feedback of examination &amp; Practical</b> AN 52.1 Histology of lungs & trachea			<b>DOAP</b> PY5.14 Functions of Autonomic nervous system <b>Feedback of examination &amp; FA</b>		
	<b>Non-Aligned topic Tutorial</b> BI 6.3 Common disorders associated with nucleotide metabolism.			<b>SGD</b> BI 6.15.1 Biochemical tests to assess renal abnormalities		



**Summer vacation from 18<sup>th</sup> June to 02<sup>nd</sup> July**

**29<sup>th</sup> week**

Time	Mon 03/07/2023	Tue 04/07/2023	Wed 05/07/2023	Thurs 06/07/2023	Fri 07/07/2023	Sat 08/07/2023
09.00 am-10.00 am	<b>SGD</b> PY 10.4 Maintenance of tone	<b>Non-Aligned topic Lecture</b> BI 9.1- BI9.2 List the functions and components of the extra cellular matrix(ECM),ECM components in health and disease	<b>HOLIDAY</b>	<b>SGD</b> PY 8.2 Abnormalities of adrenal gland	<b>Non-Aligned topic SDL Block I</b> BI 11.18 Spectro photometry	<b>Lecture</b> AN 52.6 Development of gut
10 am-11.30 am	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection		<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection
11.30 am-12.30 pm	<b>Tutorial</b> PY 8.2 Abnormalities of Parathyroid gland, calcium & phosphorous metabolism	<b>Lecture</b> AN 52.2 Histology of male reproductive system		<b>Lecture</b> AN 54.1-54.3 & 55.1-55.2 Radiology of abdomen & pelvis	<b>SGD</b> PY10.4 Vestibular apparatus	<b>CM Family Adoption</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN 25.1 Histology of lungs & trachea	<b>SGD</b> PY 10.4 Maintenance of tone	<b>HOLIDAY</b>	<b>SDL Block-II</b> PY 7.7 Artificial kidney	<b>SGD</b> BI 6.7 Processes involved in maintenance of normal pH, water & electrolyte balance of body fluids	<b>CM Family Adoption</b>
2.00 pm-3.00 pm	<b>Non-Aligned topic Lecture</b> BI 9.1- BI 9.2 List the functions and components of the extracellular matrix(ECM),ECM components in health and disease	<b>Non-Aligned topic SGD</b> CM 1.6 IEC & BCC		<b>Lecture</b> PY10.4 Vestibular apparatus	<b>Non-Aligned topic Lecture</b> CM 1.6 health Communication	
3.00 pm-4.30 pm	<b>Revision-practical</b> PY 6.9 Examination of respiratory system			<b>DOAP</b> PY10.12 EEG		
	<b>SGD</b> AN 52.2.Histologyof male reproductive system			<b>DOAP</b> PY10.12 EEG		
	<b>Tutorial</b> <b>Non-Aligned topic</b> BI 4.6 The rapeuticuses of prosta gland in sand inhibitors of eicosanoid synthesis			<b>Tutorial</b> BI 6.4 Laboratory results of analytes in gout & Lesch Nyhan syndrome.		

**30<sup>th</sup> week**

Time	Mon 10/07/2023	Tue 11/07/2023	Wed 12/07/2023	Thurs 13/07/2023	Fri 14/07/2023	Sat 15/07/2023
09.00 am-10.00 am	SGD PY 8.2 Abnormalities of pituitary gland	Non-Aligned topic Lecture BI 7.3 Gene mutations and gene expression	Lecture AN 52.2 Histology of male reproductive system	Interactive Lecture PY 10.4 Control of body movements	Non-Aligned topic Interactive Lecture BI 7.4 Applications of recombinant DNA technology, PCR	SDL Block II AN 54.2 Cholecystography
10 am-11.30 am	SGD Dissection	SGD Dissection	SGD Dissection	SGD Dissection	Lecture AN 52.2 Histology of female reproductive system	SGD AN 25.2-25.6 Development of heart
11.30 am-12.30 pm	Tutorial PY 10.7 Thalamus	Lecture AN 48.2 Epididymis	Interactive Lecture PY 10.4 Posture & equilibrium	Lecture AN 25.2-25.6 Development of heart	SGD PY 8.2 Abnormalities of pituitary gland	ECE: AN. 52,8 Testicular abnormalities Patient-(hospital) Scenario based with interactive discussion
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Lecture AN 48.2 Ovaries, fallopian tube	Tutorial PY 10.7 Thalamus	Lecture AN 22.7 Conducting tissue of heart	SGD PY 8.2 Abnormalities of adrenal gland	Non-Aligned topic SGD CM 1.6 IEC & BCC	ECE: AN. 52,8 Testicular abnormalities Patient-(hospital) Scenario based with interactive discussion
2.00 pm-3.00 pm	Non-Aligned topic SDL Block II BI 11.18 Spectro photometry	Non-Aligned topic SGD CM 1.6 IEC & BCC	Lecture AN 68.2 Histology of suprarenal gland	Non-Aligned topic Lecture BI 7.3 Gene mutations and gene expression	Non-Aligned topic Interactive Lecture BI 7.4 Applications of recombinant DNA technology, PCR	
3.00 pm-4.30 pm	FA-Viva voce PY 5.9, PY8.1-8.2, PY9.1			Revision-practical PY 5.12 Recording of Blood pressure at rest and different postures		
	Practical AN 52. Histology of female reproductive system & AN.68.3 Nervous system			Revision-practical PY 11.13 General physical examination		
	Non-Aligned topic SGD BI 2.1 Fundamental concepts of enzyme, iso enzyme, allo enzyme, coenzyme & Co-factors. IUBMB nomenclature			FA-Written BI 7.1&7.3		

**2<sup>nd</sup> Terminal Exams from 17<sup>th</sup> July to 23<sup>rd</sup> July**

**31<sup>st</sup> week**

Time	Mon 24/07/2023	Tue 25/07/2023	Wed 26/07/2023	Thurs 27/07/2023	Fri 28/07/2023	Sat 29/07/2023
09.00 am-10.00 am	<b>SDL Block I</b> PY 9.1 Sex determination & differentiation	<b>FA-Written</b> BI 7.4.	<b>Non-Aligned topic Lecture</b> AN 15.1 Nerves & vessels of front of thigh	<b>SGD</b> PY10.10 Chemical transmission in nervous system	<b>HOLIDAY</b>	<b>Lecture</b> AN 18.1 Anterior Compartment
10 am-11.30 am	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection		<b>DOAP</b> Dissection
11.30 am-12.30 pm	<b>Interactive Lecture</b> PY 10.4 Posture & equilibrium	<b>Lecture</b> AN47.5. Suprarenal gland & Chromaffin system	<b>Lecture</b> PY9.3 Testis, epididymis	<b>Non-Aligned topic SDL Block I</b> AN14.1 fibula		<b>ECE:</b> PY7.7 Renal transplant & dialysis <b>Case presentation with interactive discussion</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Non-Aligned topics SDL Block I</b> AN 14.1 Tibia & fibula	<b>Lecture</b> PY 9.2 Puberty	<b>Lecture</b> AN 52.8 Development of male reproductive system	<b>Lecture</b> PY5.10 Lymphatic circulation	<b>HOLIDAY</b>	<b>ECE:</b> PY7.7 Renal transplant & dialysis <b>Case presentation with interactive discussion</b> <b>Hospital visit</b>
2.00 pm-3.00 pm	<b>Non-Aligned topic Interactive Lecture</b> BI 7.4 Applications of recombinant DNA technology, PCR	<b>Non-Aligned topic Lecture</b> CM 1.7 Enumerate and describe Health indicators	<b>Lecture</b> AN 48.3.Wall of pelvis	<b>Non-Aligned topic Interactive Lecture</b> BI 7.4 Applications of recombinant DNA technology, PCR		
3.00 pm-4.30 pm	<b>Revision-practical</b> PY 5.12 Recording of Blood pressure at rest and different postures			<b>Revision-practical</b> PY 5.12 Recording of pulse & blood pressure in different grades of exercise		
	<b>Practical</b> AN 52.8 Histology of female reproductive system			<b>Revision-practical</b> PY 11.13 General physical examination		
	<b>Non-Aligned topic Tutorial</b> BI 2.2 Estimation of SGOT & SGPT <b>Feedback session &amp; Logbook checking</b>			<b>Non-Aligned topic SGD</b> BI 11.19 Basic principles of instruments commonly used in a biochemistry laboratory and applications.		

### 32<sup>nd</sup> week

Time	Mon 31/07/2023	Tue 01/08/2023	Wed 02/08/2023	Thurs 03/08/2023	Fri 04/08/2023	Sat 05/08/2023
09.00 am-10.00 am	<b>SGD</b> PY 9.3 Male reproductive system & Psychological aspects	<b>Non-Aligned topic Lecture</b> BI 10.2 Cancer	<b>Non-Aligned topic Lecture</b> AN 52.2 Development of diaphragm	<b>Interactive lecture</b> PY10.7 Hypothalamus	<b>Non-Aligned topic Lecture</b> BI 10.1 Cancer initiation, promotion on co genes & on co gene activation	<b>Lecture</b> AN 14.1 Bones of foot
10 am-11.30 am	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection & Feedback session
11.30 am-12.30 pm	<b>Tutorial</b> PY10.7 Hypothalamus	<b>Interactive Lecture</b> AN 56.1 Meninges	<b>SGD</b> PY9.4 Menstrual cycle	<b>Lecture</b> AN 35.5 & 35.6 Cervical lymph nodes.	<b>FA- Written</b> Till date	<b>ECE:</b> BI 7.7 Oxidative stress & cancer <b>Patient-(hospital) Scenario based with interactive discussion</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN 68.2 Structure-function correlation of neuron	<b>SGD</b> PY9.4 Ovaries & their control	<b>Lecture</b> AN 50.1-50.4 Joints of pelvis	<b>Lecture</b> PY5.10 Lymphatic circulation	<b>Revision</b> BI 10.2 Cancer	<b>ECE:</b> BI 7.7 Oxidative stress & cancer <b>Patient-(hospital) Scenario based with interactive discussion</b>
2.00 pm-3.00 pm	<b>Non-Aligned topic Lecture</b> BI 10.1 Cancer initiation, promotion on co genes & on co gene activation	<b>FA Written</b> Till date	<b>SDL Block II</b> AN 14.1 Tibia & fibula	<b>SDL Block II</b> PY 9.1 Sex determination & differentiation	<b>SGD</b> <b>Non-Aligned topic</b> CM 1.7 Special Indicator series	
3.00 pm-4.30 pm	<b>Non-Aligned topic SGD</b> PY 11.4 Cardio-respiratory and metabolic adjustments during different environments			<b>Practical</b> PY11.9 Interpret growth charts		
	<b>Practical</b> AN 52.2 Histology of female reproductive system			<b>Practical</b> PY11.9 Interpret growth charts		
	<b>Non-Aligned topic SGD</b> BI 11.19 Basic principles of instruments commonly used in a biochemistry laboratory and applications			<b>Non-Aligned topic Tutorial</b> BI 11.19 Basic principles of instruments in a biochemistry laboratory and their applications		

**33<sup>rd</sup> week**

Time	Mon 07/08/2023	Tue 08/08/2023	Wed 09/08/2023	Thurs 10/08/2023	Fri 11/08/2023	Sat 12/08/2023
09.00 am-10.00 am	<b>Non-Aligned topic SGD</b> PY 8.3 Physiology of Pineal gland	<b>Lecture</b> BI 10.3 Immune system	<b>Lecture</b> AN 52.2 Histology of urinary Bladder	<b>Non-Aligned topic SGD</b> PY8.2 & PY8.3 Endocrine hypothalamus & Physiology of Thymus gland	<b>FA-Viva-Voce</b> BI 10.1-10.3	<b>Revision</b> AN 14.1 Tibia & fibula
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>Interactive Lecture</b> PY 9.4 Menstrual cycle	<b>Interactive lecture Non-Aligned topic</b> AN 18.2-18.3 Anterior compartment of leg	<b>Interactive Lecture</b> PY 9.4 Menstrual cycle	<b>FA-Viva voce</b> AN 48.2-3, AN52.2, AN52.6, AN52.8 AN54.1-3, AN55.1-2	<b>SDL Block I</b> PY 9.9 Sperm analysis	<b>CM Family Adoption</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Interactive lecture</b> AN 52.2 Histology of urinary Bladder	<b>SGD</b> PY10.5 Reticular formation	<b>Lecture</b> AN 48.2. Urethra	<b>Interactive Lecture</b> PY 9.4 Abnormalities of Menstrual cycle	<b>Lecture</b> BI 10.3 Immune system	<b>CM Family Adoption</b>
2.00 pm-3.00 pm	<b>Non-Aligned topic SDL Block II</b> BI 10.2 Biochemical tumour markers	<b>SGD Non-Aligned topic</b> CM 1.7 Special Indicator series	<b>SDL Block I</b> AN 52.2 Histology of cervix	<b>Non-Aligned topic SDL Block I</b> BI 10.2 Biochemical tumour markers	<b>Tutorial</b> CM 1.8 Demographic profile of India and its impact on Health	
3.00 pm-4.30 pm	<b>Practical &amp; Viva voce</b> FA-PY5.12,5.13,5.16 &PY6.9			<b>Non-Aligned topic DOAP</b> PY 3.15 Effect of exercise on cardio respiratory parameters		
	<b>Practical</b> AN 52.2 Histology of female reproductive system			<b>Revision-practical</b> PY 3.16 Harvard step test		
	<b>Non-Aligned topic Tutorial</b> BI 2.3 Explain the basic principles of enzyme activity			<b>Non-Aligned topic SGD</b> BI 10.3 Structure of antibody		

### 34<sup>th</sup> week

Time	Mon 14/08/2023	Tue 15/08/2023	Wed 16/08/2023	Thurs 17/08/2023	Fri 18/08/2023	Sat 19/08/2023
09.00 am-10.00 am	<b>SGD</b> PY8.6 Difference b/w mechanism of action of chemically different hormones	<b>HOLIDAY</b>	<b>Interactive Lecture</b> AN 46.3-46.5 Penis	<b>Lecture</b> PY 10.7 Limbic system	<b>Lecture</b> BI 6.13 Functions of the kidney and adrenal gland	<b>Non-Aligned topic</b> <b>Interactive Lecture</b> AN 18.2-18.3 Anterior compartment of leg
10 am-11.30 am	<b>DOAP</b> Dissection		<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>DOAP</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>SGD</b> PY10.5 Reticular formation		<b>SGD</b> PY10.5 Reticular formation	<b>Lecture</b> AN 20.6 Radiology of limb	<b>Tutorial</b> PY 8.5 Obesity, metabolic syndrome & stress response tests	<b>CM Family Adoption</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN 48.2, 48.6. Urinary bladder	<b>HOLIDAY</b>	<b>Non-Aligned topic</b> <b>Lecture</b> AN 16.5 back of thigh	<b>SDL Block II</b> PY 9.9 Sperm analysis	<b>FA-Written</b> BI 10.1-10.3	<b>CM Family Adoption</b>
2.00 pm-3.00 pm	<b>Lecture</b> BI 10.3 Immune system		<b>SDL Block II</b> AN 52.2 Histology of cervix	<b>SGD</b> BI 10.3 Immune system	<b>SGD</b> CM 1.8 Demographic profile of India and its impact on Health	
3.00 pm-4.30 pm	<b>DOAP</b> PY 3.15 Effect of exercise on cardio respiratory parameters			<b>Practical</b> PY11.10 Interpret anthropometric assessment of infants		
	<b>SGD</b> AN 52.7 Development of urinary system			<b>Feedback session</b> <b>Revision-practical</b> PY 5.15 Examination of cardio vascular system		
	<b>Non-Aligned topic</b> <b>Tutorial</b> BI 2.4 Enzyme inhibitors as poisons and the therapeutic enzymes			<b>Non-Aligned topic</b> <b>SGD</b> BI 11.16 Use of commonly used equipment/techniques in biochemistry laboratory		



**35<sup>th</sup> week**

Time	Mon 21/08/2023	Tue 22/08/2023	Wed 23/08/2023	Thurs 24/08/2023	Fri 25/08/2023	Sat 26/08/2023
09.00 am-10.00 am	Lecture PY 10.7 Limbic system	Lecture BI10.4 Innate and adaptive immune responses	FA-Viva-voce AN 1.1-1.4 & AN 26.1-26.4	Tutorial PY 9.6 Contraceptives	Non-Aligned topic SDL Block I BI 10.5 Vaccine development	SGD AN 26.5 Cervical vertebra
10 am-11.30 am	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection	DOAP Dissection
11.30 am-12.30 pm	SGD PY9.5 Sex hormones	Non-Aligned topic Lecture AN 19.5-19.7 Arches of foot	SGD PY10.5 Reticular formation	Lecture AN 52.1 Histology of adrenal gland	SGD PY9.5 Sex hormones	Lecture AN 52.1 Histology of adrenal gland
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	Non-Aligned topic SDL Block I AN 19.6 Club foot	SGD PY9.5 Sex hormones	Non-Aligned topic Lecture AN 20.9 Surface anat. Of lower limb	Interactive lecture PY 10.8 EEG	SGD PY 10.8 EEG	Non-Aligned topic SGD BI7.3Gene mutations and gene expression
2.00 pm-3.00 pm	Non-Aligned topic SGD BI7.3Gene mutations and gene expression	Non-Aligned topic DOAP CM 1.9 Demonstrate the role of effective Communication skills	Lecture AN 52.8 Development of testis	Tutorial BI10.4 Innate and adaptive immune responses	Non-Aligned topic DOAP CM 1.9 Demonstrate the role of effective Communication skills	SGD PY10.8 Sleep
3.00 pm-4.30 pm	FA-Written PY 7.1-PY 7.6			Practical PY11.10 Interpret anthropometric assessment of infants		
	Practical AN 52.2 Histology of kidney, ureter, urinary Bladder			Revision-practical PY 4.10 Examination of abdomen		
	Tutorial Non-Aligned topic BI 2.6 Enzymes in laboratory investigations (Enzyme-based says)			FA-Viva voce BI 11.16		

**36<sup>th</sup> week**

Time	Mon 28/08/2023	Tues 29/08/2023	Wed 30/08/2023	Thurs 31/08/2023	Fri 01/09/2023	Sat 02/09/2023
09.00 am-10.00 am	<b>Non-Aligned topic Lecture</b> PY 1.4 Apoptosis	<b>Revision</b> BI 6.13 Functions of the kidney and adrenal gland	<b>Non-Aligned topic Interactive lecture</b> AN 20.1-20.2 Joints of foot	<b>SGD</b> PY 1.7 pH & buffer system of body	<b>Non-Aligned topic SDL Block II</b> BI 10.5 Vaccine development	<b>Non-Aligned topic Lecture</b> AN 19.1,19.3-19.4 Back of leg
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>DOAP</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection & <b>Feedback session</b>
11.30 am-12.30 pm	<b>Interactive lecture</b> PY9.7 Effects of removal of gonads	<b>Non-Aligned topic SDL Block I</b> AN 19.6 Club foot	<b>SGD</b> PY1.6 Fluid compartments, composition	<b>Lecture</b> AN 26.1 Osteo of skull	<b>SGD</b> PY10.8 Sleep	<b>Interactive lecture</b> PY10.9 Memory
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Seminars</b> AN 17.1-17.3 Hip joint	<b>Lecture</b> PY 1.6 Fluid compartments, composition	<b>Tutorial</b> AN 20.3-20.5 Lymphatic & venous drainage of lower limb	<b>SGD</b> PY 9.5 Sex hormones	<b>Non-Aligned topic Lecture</b> BI 7.5 Role of xeno biotic in disease	<b>Non-Aligned topic Revision</b> BI 7.6 Anti-oxidant defense systems in the body
2.00 pm-3.00 pm	<b>Tutorial</b> BI 6.13 Functions of the kidney and adrenal gland	<b>Non-Aligned topic SGD</b> CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program	<b>Lecture</b> AN 52.2 Histology of female reproductive system	<b>Non-Aligned topic Lecture</b> BI 7.6 Anti-oxidant defense systems in the body	<b>Non-Aligned topic SGD</b> CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education progra	<b>Non-Aligned topic Revision</b> BI 7.5 Role of xeno biotic in disease
3.00 pm-4.30 pm	<b>Revision-practical</b> PY 4.10 Examination of abdomen			<b>Revision-practical</b> PY 4.10 Examination of abdomen & <b>Feedback session</b>		
	<b>FA-Practical</b> AN 52.2			<b>Revision-practical</b> PY 5.14 Examination of autonomic nervous system		
	<b>Non-Aligned topic SGD</b> BI 11.17 Basis and rationale of biochemical tests indicators			<b>FA Viva-Voce</b> BI 6.5 Biochemical role of vitamins in the body and deficiency		

**37<sup>th</sup> week**

Time	Mon 04/09/2023	Tue 05/09/2023	Wed 06/09/2023	Thurs 07/09/2023	Fri 08/09/2023	Sat 09/09/2023
09.00 am-10.00 am	<b>Interactive lecture</b> PY10.9 Memory	<b>SDL Block I</b> BI 6.9 Functions of calcium & phosphorous	<b>Lecture</b> AN 26.3 Cranial cavity	<b>HOLIDAY</b>	<b>Non-Aligned topic Lecture</b> BI 7.5 Role of xeno biotic in disease	<b>Revision</b> AN 22.5 Coronary sinus
10 am-11.30 am	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection		<b>DOAP</b> Dissection	<b>FA-Viva voce</b> <b>Till date</b>
11.30 am-12.30 pm	<b>SGD</b> PY10.8 Sleep	<b>SGD</b> AN 26.1 Osteo of skull	<b>Interactive lecture</b> PY10.9 Learning		<b>SGD</b> PY 9.6 Contraceptives & Effects of gonad removal	<b>Non-Aligned topic</b> <b>SDL Block II</b> AN 19.6 Club foot
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN 20.3-20.5 Lymphatic & venous drainage of lower limb	<b>Interactive lecture</b> PY10.9 Learning	<b>Lecture</b> AN 20.3-20.5 Lymphatic & venous drainage of lower limb	<b>HOLIDAY</b>	<b>Interactive lecture</b> PY10.9 Speech	<b>Non-Aligned topic Lecture</b> CM 4.1 Methods of health education with their advantages and limitations
2.00 pm-3.00 pm	<b>Non-Aligned topic Lecture</b> BI 7.5 Role of xeno biotic in disease	<b>Non-Aligned topic DOAP</b> CM 1.10 Demonstrate the important aspects of Doctor patient relationship	<b>SGD</b> AN 26.1 Osteo of skull		<b>Non-Aligned topic Lecture</b> CM 4.1 Methods of health education with their advantages and limitations	<b>Non-Aligned topic Lecture</b> BI 7.5 Role of xeno biotic in disease
3.00 pm-4.30 pm	<b>FA-Practical</b> PY 3.14-3.15,PY5.15,PY 4.10			<b>Revision-practical</b> PY 11.14 Basic life support		
	<b>Practical</b> AN 43.2 Histology of oral cavity			<b>Revision-practical</b> PY 5.14 Examination of autonomic nervous system		
	<b>Non-Aligned topic Tutorial</b> BI 6.9 Functions of various minerals in the body, metabolism and homeostasis			<b>FA-Written</b> BI 2.4,BI2.6,BI6.9, BI6.15, BI7.5,BI10.5		

**38<sup>th</sup> week**

Time	Mon 11/09/2023	Tue 12/09/2023	Wed 13/09/2023	Thurs 14/09/2023	Fri 15/09/2023	Sat 16/09/2023
09.00 am-10.00 am	<b>Interactive lecture</b> PY10.9 Speech	<b>Non-Aligned topic Lecture</b> BI 7.6 Anti-oxidant defense systems in the body	<b>SGD</b> AN 26.5 Cervical vertebra	<b>Interactive Lecture</b> PY 9.8 Physiology of parturition & Lactation	<b>Non-Aligned topic Lecture</b> BI 7.6 Anti-oxidant defense systems in the body	<b>Lecture</b> AN 28.1-28.8 Face
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection	<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>SGD</b> PY 9.8 Physiology of pregnancy	<b>Lecture</b> AN 48.2 Female pelvic viscera	<b>SGD</b> PY 11.11 Temperature regulation	<b>Lecture</b> AN 27.1-27.2 Scalp skin	<b>Seminars</b> PY 10.6 Physiology of infancy	<b>SGD</b> Dissection & <b>Feedback session</b>
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Lecture</b> AN 49.1-49.5 Perineum	<b>Interactive lecture</b> PY9.11 Menopause & perimenopause	<b>SDL Block I</b> AN 52.7 Dev. of urinary system	<b>SGD</b> PY 11.2 Adaptations to heat & cold temperature	<b>SGD</b> Pandemic module1.1	<b>Revision</b> AN 48.2 Female pelvic viscera
2.00 pm-3.00 pm	<b>SDL Block II</b> BI 6.9 Functions of calcium & phosphorous	<b>Non-Aligned topic SGD</b> CM 4.1 Methods of health education with their advantages and limitations	<b>Lecture</b> AN 48.2 Female pelvic viscera	<b>SGD</b> PY 11.4 Body adjustments during exercise & physical training	<b>Non-Aligned topic Lecture</b> CM 4.2 Methods of organizing health promotion & counseling in community settings	<b>Revision</b> AN 26.5 Cervical vertebra
3.00 pm-4.30 pm	<b>Revision-practical</b> PY 11.14 Basic life support			<b>Revision-practical</b> Revision: PY 2.11 Differential leucocyte count (DLC) & <b>Feedback session</b>		
	<b>Practical</b> AN 43.2 Endocrine system			<b>Revision-practical</b> Revision: PY 5.12 Pulse		
	<b>Non-Aligned topic Tutorial</b> BI 6.10 Disorders associated with mineral metabolism			<b>Seminars:</b> BI 7.4 PCR		

### 39<sup>th</sup> week

Time	Mon 18/09/2023	Tue 19/09/2023	Wed 20/09/2023	Thurs 21/09/2023	Fri 22/09/2023	Sat 23/09/2023
09.00 am-10.00 am	<b>SDL Block-I</b> PY11.8 Comparison of cardiorespiratory changes during exercise & rest	<b>SGD</b> BI10.5Antigens	<b>Lecture</b> AN 28.9-28.10 Parotid gland	<b>FA-Written</b> PY 9.3-9.5; PY10.1-10.2; PY7.6-7.7	<b>Revision</b> BI10.5Antigens	<b>HOLIDAY</b>
10 am-11.30 am	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>DOAP</b> Dissection	<b>Interactive lecture</b> AN 32.1-32.2Ant. Triangle of neck	
11.30 am-12.30 pm	<b>Interactive lecture</b> PY11.3 Abnormalities of temperature regulation	<b>Lecture</b> AN 57.1-57.5 Spinal cord with tracts	<b>Revision</b> PY 11.11 Brain death	<b>Lecture</b> AN 21.1 Thoracic vertebra	<b>Seminars</b> PY11.12 Physiological effects of meditation	
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>SGD</b> AN 26.1 Osteo of skull	<b>SGD</b> PY 10.6 Infancy	<b>Lecture</b> AN 68.1-68.3 Histology of nervous system	<b>Tutorial</b> PY 2.10 HLA,CD4 & CD8 Cells in immune responses	<b>SGD</b> Pandemic module1.1	<b>HOLIDAY</b>
2.00 pm-3.00 pm	<b>SGD</b> BI11.15Composition of CSF	<b>Non-Aligned topic SGD</b> CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program	<b>SDL Block II</b> AN 52.7 Dev. of urinary system	<b>Seminars</b> PY 10.9 Alzheimer disease	<b>SGD</b> PY 10.7 CSF	
3.00 pm-4.30 pm	<b>Revision-practical</b> Blood pressure			<b>Revision-practical</b> Respiratory system		
	<b>Practical</b> AN 68.1-68.3 Histology of nervous system			<b>Record book checking; Logbook checking.</b>		
	<b>FA-Practical &amp; Viva voce</b> BI 6.1-6.10			<b>Non-Aligned topic Tutorial</b> BI 9.3 Protein targeting & sorting along with its associated disorders		

**40<sup>th</sup> week**

Time	Mon 25/09/2023	Tue 26/09/2023	Wed 27/09/2023	Thurs 28/09/2023	Fri 29/09/2023	Sat 30/09/2023
09.00 am-10.00 am	<b>SDL Block-II</b> PY11.8 Comparison of cardiorespiratory changes during exercise & rest	<b>Tutorial</b> BI6.10 Disorders associated with mineral metabolism	<b>HOLIDAY</b>	<b>Revision</b> PY1.1-1.1.9 General physiology	<b>HOLIDAY</b>	<b>SGD</b> AN 26.4 Osteo of mandible
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection		<b>Lecture</b> AN48.2 Female reproductive viscera		<b>SGD</b> Dissection
11.30 am-12.30 pm	<b>Seminars</b> Renal function tests	<b>Non-Aligned topic Lecture</b> AN 43.2 Histology of eye		<b>SDL Block I</b> AN 52.8 Development of testis		<b>Tutorial</b> BI 8.1-BI 8.5
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Non-Aligned topic Lecture</b> AN 13.1-13.4 Orbit	<b>Tutorial</b> PY9.3 Spermatogenesis, its regulation	<b>HOLIDAY</b>	<b>Seminars</b> PY10.17 Visual pathway	<b>HOLIDAY</b>	<b>Feedback session &amp; Logbook checking</b>
2.00 pm-3.00 pm	<b>FA-Written</b> BI 8.1-BI 8.5	<b>Non-Aligned topic SGD</b> CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program		<b>Seminars</b> PY10.17 Visual pathway		<b>Feedback session &amp; Logbook checking</b>
3.00 pm-4.30 pm	<b>FA-Practical &amp; Viva-voce</b> PY 4.10;PY5.14; PY9.9 & PY11.14			<b>Feedback session</b> <b>Revision-practical</b> PY 10.11, PY10.14 Sensory system		
	<b>Non-Aligned topic Practical</b> AN 43.2 Histology of Eye			<b>Revision-practical</b> PY 10.11 Superficial reflexes		
	<b>Non-Aligned topic Tutorial</b> BI 7.6 Anti-oxidant defence systems in the body			<b>Feedback session &amp; Logbook checking</b>		

**41<sup>st</sup> week**

Time	Mon 02/10/2023	Tue 03/10/2023	Wed 04/10/2023	Thurs 05/10/2023	Fri 06/10/2023	Sat 07/10/2023
09.00 am-10.00 am	HOLIDAY	Revision Tutorial BI5.1-5.2 Proteins	Lecture AN 35.7 Olfactory nerve, AN 37.1 Nasal cavity	Tutorial PY6.1-PY6.6 Respiratory system	Revision SGD BI7.1- BI7.2 DNA and RNA, replication & repair of DNA, transcription & translation	Lecture AN 48.2, 48.4 uterus, acral plexus
10 am-11.30 am		DOAP Dissection	SDL Block II AN 52.8 Development of testis	DOAP Dissection	SGD Feedback session & Dissection	DOAP Dissection
11.30 am-12.30 pm		Lecture AN 25.1 Histology of lungs & trachea	Tutorial PY6.1-PY6.7 Respiratory system	Lecture AN 33.1-33.3 Temporal & infra temporal region	Tutorial PY6.1-PY6.6 Respiratory system	FA-Viva-voce PY10.6 Spinal cord
12.30 pm-1.00 pm	LUNCHBREAK					
1.00 pm-2.00 pm	HOLIDAY	Revision Tutorial PY8.1-PY8.5 Endocrine system	FA-Viva-voce AN 36.1-36.4 Tonsil & soft palate	Seminars Sensory system	AETCOM1.5 Discussion/ closure  The cadaver as our first teacher Closing Session: Session 2: 2hrs	FA-Viva-voce PY10.6 Spinal cord
2.00 pm-3.00 pm		SDL Block-I CM 17.2 Community Diagnosis	Non-Aligned topic Lecture AN 32.1-32.2 An Triangle of neck	Seminars Sensory system		FA-Viva-voce PY10.6 Spinal cord
3.00 pm-4.30 pm	Revision-practical PY 10.11 Motor system			Revision- practical PY 10.11 Motor system		
	Practical AN40.1-40.5 Histology of Ear			Revision- practical PY 10.11 Superficial reflexes		
	FA-Practical & Viva voce BI 6.1-6.10			Non-Aligned topic Tutorial BI 9.3 Protein targeting & sorting along with its associated disorders.		

### 42<sup>nd</sup> week

Time	Mon 09/10/2023	Tue 10/10/2023	Wed 11/10/2023	Thurs 12/10/2023	Fri 13/10/2023	Sat 14/10/2023
09.00 am-10.00 am	<b>Revision Tutorial</b> PY7.1-PY7.5 Excretory system	<b>Revision</b> BI6.3 Common disorders associated with nucleotide metabolism	<b>Feedback session &amp; Logbook checking</b>	<b>Revision Tutorial</b> PY7.1-PY7.5 Excretory system	<b>Tutorial</b> BI4.3 Regulation of lipoprotein metabolism & associated disorders	<b>Lecture</b> AN 43.4 Development of face
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection & <b>Feedback session</b>	<b>SGD</b> Dissection	<b>SGD</b> AN 41.1 Eyeball	<b>SGD</b> Dissection	<b>Lecture</b> 37.2-37.3 Para nasal sinuses
11.30 am-12.30 pm	<b>Revision Tutorial</b> PY7.1-PY7.5 Excretory system	<b>SGD</b> AN 57.5 Anatomical basis of syringomyelia	<b>Revision tutorial</b> PY 10.4 Maintenance of tone	<b>Interactive Lecture</b> AN 35.3-35.6 Sub clavian artery, cervical lymph nodes	<b>Revision tutorial</b> PY 10.15 Auditory physiology	<b>SDL Block-II</b> CM 17.2 Community Diagnosis
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Tutorial</b> AN 33.3-33.5 TM joint	<b>Revision tutorial</b> PY 10.15 Auditory physiology	<b>Interactive Lecture</b> AN 35.1 Deep cervical fascia	<b>Seminars</b> Cerebrum	<b>Tutorial</b> BI4.3 Regulation of lipoprotein metabolism & associated disorders	<b>Seminars</b> Posture & tone
2.00 pm-3.00 pm	<b>Revision</b> BI6.3 Common disorders associated with nucleotide metabolism	<b>Non-Aligned topic Lecture</b> CM 17.4 National policies related to health and health planning	<b>Lecture</b> AN 37.1 Nasal septum, lateral wall of nose	<b>Seminars</b> Cerebrum	<b>Non-Aligned topic SGD</b> CM 17.5 Health Care delivery system in India	<b>Seminars</b> Posture & tone
3.00 pm-4.30 pm	<b>Revision-practical</b> PY3.18			<b>Feedback session</b> <b>Revision-practical</b> PY 10.11, PY10.14 Sensory system		
	<b>Practical</b> AN 40.1-40.5 Histology of Ear			<b>Revision-practical</b> 10.11 Superficial reflexes		
	<b>Non-Aligned topic Tutorial</b> BI 7.6 Anti-oxidant defence systems in the body			<b>Feedback session &amp; Logbook checking</b>		



**Send Up Exams from 16<sup>th</sup> Oct to 28<sup>th</sup> Oct**

**43<sup>rd</sup> week**

Time	Mon 30/10/2023	Tue 31/10/2023	Wed 01/11/2023	Thurs 02/11/2023	Fri 03/11/2023	Sat 04/11/2023
09.00 am-10.00 am	<b>Revision Tutorial</b> PY 10.8-PY 10.9 Nervous system	<b>Revision Tutorial</b> BI 6.15 Abnormalities of adrenal glands	<b>Feedback session &amp; Logbook checking</b>	<b>Revision</b> Skeletal Muscles	<b>Tutorial</b> BI4.3 Regulation of lipoprotein metabolism & associated disorders.	<b>Lecture</b> AN 43.4 Development of face
10 am-11.30 am	<b>SGD</b> Dissection	<b>SGD</b> Dissection & <b>Feedback session</b>	<b>SGD</b> Dissection	<b>Revision</b> AN 41.1 Eyeball	<b>SGD</b> Dissection	<b>Revision</b> 37.2-37.3 Para nasal sinuses
11.30 am-12.30 pm	<b>Revision Tutorial</b> PY10.8-PY10.9 Nervous system	<b>Revision AN 57.5</b> Anatomical basis of syringe myelia	<b>Revision Hematology</b>	<b>Revision</b> AN 35.3-35.6 Sub Clavian artery, cervical lymph nodes	<b>Revision Nerves</b>	<b>SGD</b> CM 17.3 Primary Health care, its components and principles
12.30 pm-1.00 pm	<b>LUNCHBREAK</b>					
1.00 pm-2.00 pm	<b>Revision</b> AN 33.3-33.5 TM joint	<b>Revision tutorial</b> PY 10.15 Auditory physiology	<b>Revision</b> AN 35.1 Deep cervical fascia	<b>FA-Written Hematology</b>	<b>Tutorial</b> AN 57.5 Anatomical basis of syringomyelia	<b>Feedback session &amp; Logbook checking</b>
2.00 pm-3.00 pm	<b>Revision Tutorial</b> BI6.15 Abnormalities of adrenal glands	<b>Non-Aligned topic Lecture</b> CM 17.4 National policies related to health and health planning	<b>Tutorial</b> AN 37.1 Nasal septum, lateral wall of nose	<b>FA-Written Hematology</b>	<b>Non-Aligned topic SGD</b> CM 17.5 Health Care delivery system in India	<b>Feedback session &amp; Logbook checking</b>
3.00 pm-4.30 pm	<b>Revision-practical</b> PY3.18			<b>Feedback session</b> <b>Revision-practical</b> Motor system		
	<b>Practical</b> AN 40.1-40.5 Histology of Ear			<b>Revision-practical</b> 10.11 Deep reflexes		
	<b>Non-Aligned topic Tutorial</b> BI 7.6 Anti-oxidant defence systems in the body			<b>Feedback session &amp; Logbook checking</b>		

**44<sup>th</sup> week**

Time	Mon 06/11/2023	Tue 07/11/2023	Wed 08/11/2023	Thurs 09/11/2023	Fri 10/11/2023	Sat 11/11/2023
09.00 am-10.00 am	Revision Smooth Muscles	Seminars Carbohydrate metabolism	Revision Head & Neck	Revision Blood pressure	Seminars Lipid metabolism	Revision Abdomen
10 am-11.30 am	Revision Upper limb	Revision Head & Neck	Revision Head & Neck	Revision Thorax	Revision Thorax	Revision Abdomen
11.30 am-12.30 pm	Revision Hemodynamics of circulation	Revision Head & Neck	Revision Heart rate	Revision Thorax	Revision Basal ganglia	FA-Written CM17.1-17.3
12.30 pm-1.00 pm						
1.00 pm-2.00 pm	Revision Lower limb	Revision Cardiac output	Revision Head & Neck	Seminars ECG & cardiac abnormalities	Seminars Lipid metabolism	Revision Limbic system
2.00 pm-3.00 pm	Seminars Carbohydrate metabolism	Non-Aligned topic Lecture CM 4.2 Methods of organizing health promotion & counselling activities	Revision Head & Neck	Seminars ECG & cardiac abnormalities	Revision CM17.3 Primary health care, its components and principles	Revision Sleep
3.00 pm-4.30 pm	Revision-Practicals Hematology			Revision-Practicals Hematology		
	Revision Pelvis			Revision-Practicals Clinical physiology		
	Revision-Practicals Carbohydrate			Revision-Practicals Carbohydrate		