

MBBS Phase I Time Table (Batch-2023)

SUMMARY TABLE

Subjects	Lecture (Hrs)	SGL/Tutorials/ Practicals(Hrs)	Self directed learning (Hrs)	Total (Hrs)
Foundation Course				39
Anatomy	218	405	10	633
Physiology	142	300	10	452
Biochemistry	127	144	10	281
Community Medicine	20	20		40
FAP				27
ECE				27
AETCOM				34
Pandemic Management				5
Sports & Extra curricular				10
Formative and term examinations				60
TOTAL				1608

FOUNDATION COURSE (legend with hours distribution)	
Component	Hours allotted
Orientation Module (FC 1)	31
Skill Module (FC 2)	28
Community Orientation Module (FC 3)	9
Professional Development & Ethics Module (FC 4)	31
Enhancement of language & computer skills module (FC 5)	33
Sports & Extracurricular activities (FC 6)	26
Pandemic module	2
Total	160

AIT Blocks	Hours
Anaemia	15
IHD	13
DM	18
Thyroid	12

Date	MBBS Time Table Batch-2023						
	8-9 AM	9-10 AM	10-12 MD		12-1 PM	1-2 PM	2-4PM
01-09-2023 Friday	FC 1A. Introduction to institution	FC 1A Introducation to MBBS Curriculum	FC 1A Anti ragging measures	FC 1A Hostel Rules Girls	FC 1A Hostel Rules Boys	Lunch Break	FC 6A Sports
02-09-2023 Saturday	FC 2E Immunization requirements of halth Professionals, vaccine preventable disease	FC 1B Meet the droctor	FC 1D Panel Discussion on career pathways and opportunities for personal growth (ByAlumini and Faculty)		FC 1B Roles & responsibilities of a doctor in society and the expectations from society, patients and the profession		FC 6A Sports
03-09-2023 Sunday	FC 6A Sports		FC 3A1 National Health goals and policies				Sunday
04-09-2023 Monday	FC 1D GMR 2019	FC 1B Short film on Maternal mortality	FC 1C History of Medicine &T/L methods: Interactive Lecture, videos,Hand Out	FC 2D Bio Medical Waste Manageme nt (Handling and safe disposal of Bio hazardous materials in a simulated environme	FC Pandemic Management module F 1: History of outbreak, Epidemics & Pandemics		FC 6A Sports

05-09-2023 Tuesday	FC 2A Basic Life Support in Skill lab	FC 1A Intro to Mentorship Program & Interactive session with faculty mentors and peers	FC 2F Documentation in patient care(awareness of significance of documentation in patient care and the proper method of documentation	FC 1C Alternative system of medicine	Lunch Break	FC 2C Universal Precautions, Proper hand washing, Use of personal protective equipment, Needle stick injuries	
06-09-2023 Wednesday	FC 6B Extra Curricular Activity	FC 1D IMG Roles,Goals and Global Competencies interactive Lecture	FC 2A First Aid for Life Threatening Emergencies by Ortho, Surgery, Medicine, Pediatrics (Breathing problems, Choking, Allergic reactions, Bleeding, Bandaging, Burns, Electrical Injuries,Environmental Emergencies, Bites and stings, heat cramps)	FC Pandemic Management module F 1: History of outbreak, Epidemics & Pandemics		FC 6A Sports	
07-09-2023 Thursday	Janam Ashtami						
08-09-2023 Friday	L PY 1.1 Structure & function of Cell	L AN 1.1 Introduction	SGL AN 1.1 Anatomical terminology	SGL AN 1.1 Anatomical terminology I	Lunch Break	SGL BI-11.1 Batch A: Glassware & Instruments	SGL PY 2.11, 2.12,2.15 Batch A:- Introduction
09-09-2023 Saturday	SGL AN 1.1 Anatomical terminology II	L PY 2.1 Composition & function of Blood	SGL AN 1.1 Anatomical terminology	L BI 1.1 Cell & subcellular component		SGL PY 2.11 Batch A & B:- Study of Microscope	

10-09-2023 Sunday	FC 1A Anti ragging measures	FC 2E Immunization requirements of halth Professionals, vaccine preventalbel disease	FC 3A2 National Health Scenarios			Sunday	
11-09-2023 Monday	L Interactive discussion Pandemic Management 1.1 Infection Control Microbiology	L BI 1.1 Cell & subcellular component	SGL BI 3.1 Chemistry of Carbohydrates	L AN1.2,AN2.1 to AN2.6 General features of bones -I	Lunch Break	SGL AN1.2,AN2.1 to AN2.6 General features of bones	
12-09-2023 Tuesday	L BI 1.1 chemistry of carbohydrates	L AN1.2,AN2.1 to AN2.6 General features of bones -II	SGL AN1.2,AN2.1 to AN2.6 General features of bones	L PY 1.2 Homeostasis		SGL PY 2.11 Batch A & B:- Study of Microscope	
13-09-2023 Wednesday	L AN65.1 to AN65.2 Epithelium I	L PY 2.2 Plasma Proteins	SGL BI 3.1 Chemistry of Carbohydrates[GAGs]	L BI3.1 Chemistry of Carbohydrates		SGL PY 2.11 Batch A & B:- Study of Microscope	
14-09-2023 Thursday	L AN65.1 to AN65.2 Compound Epithelium	L BI3.1 Chemistry of Carbohydrates	SGL AN65.1 to AN65.2 Epithelium	SGL AN65.1 to AN65.2 Epithelium		SGL PY 2.11 Batch A:- Collection of Blood Sample	SGL BI-11.1 Batch B: Glassware & Instruments
15-09-2023 Friday	L PY 2.6 WBC	L AN2.5,AN2.6 Joints	SGL AN65.1 to AN65.2 Epithelium	SGL AN65.1 to AN65.2 Epithelium		SGL BI-11.1 Batch A: Glassware & Instruments	SGL PY 2.11 Batch B:- Collection of Blood Sample

16-09-2023 Saturday	L AN1.2, AN2.1 to AN2.6 Joints	L PY 1.3 Intercellular communication	SGL AN65.1 to AN65.2 Epithelium	L BI 4.1 Chemistry of lipids	SGL PY 2.11 Batch A & B:- Study of Microscope
17-09-2023 Sunday	FC 2D Bio Medical Waste Management (Handling and safe disposal of Bio hazardous materials in a simulated environment				Sunday
18-09-2023 Monday	SGD-DOAP session Pandemic Management 1.1 Infection Control Microbiology	L CM 1.1 – Introduction to community medicine and concept & Evolution of public health	SGL BI 4.1 Chemistry of Lipids	L AN66.1 to AN66.2 Connective tissue histology	SGL AN66.1 to AN66.2 Connective tissue histology
19-09-2023 Tuesday	SDL-1 BI: 4.1 Chemistry of lipids	L AN3.1 to AN3.3 General features of Muscle	SGL AN66.1 to AN66.2 Connective tissue histology	L PY 2.6 WBC	SGL PY 2.11 Batch A & B:- Study of Microscope
20-09-2023 Wednesday	L AN67.1 to AN67.3 Muscle histology	L PY 1.4 Apoptosis	SGL BI 4.1 Chemistry of Lipids	L BI 4.1 Chemistry of lipids	SGL PY 2.11 Batch B:- Collection of Blood Sample
21-09-2023 Thursday	L AN4.1 to AN4.5 General features of skin and fascia	L BI 4.1 Chemistry of lipids	SGL AN66.1 to AN66.2 Connective tissue histology	SGL AN67.1 to AN67.3 Muscle histology	Lunch Break SGL PY 3.18 Batch A:- Introduction of Amphibian Apparatus
22-09-2023 Friday	L PY 1.5 Transport Mechanism	L AN4.1 to AN4.5 General features of skin and fascia	SGL AN67.1 to AN67.3 Muscle histology	SGL AN67.1 to AN67.3 Muscle histology	SGL BI-11.1 Batch B: Good safe lab practice and waste disposal
					SGL PY 3.18 BatchB- Introduction of Amphibian Apparatus

23-09-2023 Saturday	L AN5.1to AN5.8 General features of the cardiovascular system	L PY 2.7 Platelets	SGL AN67.1to AN67.3 Muscle histology	L BI 2.3 Enzymes	SGL PY 3.18 Batch A&B:- Introduction of Amphibian Apparatus	
24-09-2023 Sunday	FC 6A Sports	FC 1B Meet the droctor	FC 1D Panel Discussion on carreeer pathways and opportunities for personal growth (ByAlumini and Faculty)		Sunday	
25-09-2023 Monday	SGL Hospital Visit Pandemic Management 1.1 Infection Control Microbiology	L BI6.5 Water soluble vitamins	SGL BI6.5 Water Soluble Vitamins	L AN69.1 to AN69.3 Blood vessels -histology	SGL AN69.3 AN69.1 to Blood vessels -histology	
26-09-2023 Tuesday	L BI 2.3 Enzymes	L AN6.1 to AN6.3 General Features of lymphatic system	SGL AN69.1 to AN69.3 Blood vessels -histology	L PY 1.5 Transport Mechanism	SGL PY 2.11 Batch A:- Estimation of Hemoglobin SGL PY 3.18 Batch B:- Dissection Steps of Frog	
27-09-2023 Wednesday	L AN70.1 to AN70.2 Glands and Lymphoid tissue	L PY 2.8 Hemostasis	SGL BI2.3 Enzymes	L BI6.5 Water soluble vitamins	SGL PY 3.18 Batch A:- Dissection Steps of Frog SGL PY 2.11 Batch B:- Estimation of Hemoglobin	
28-09-2023 Thursday	L AN70.1 to AN70.2 Glands and Lymphoid tissue	L BI6.5 Water soluble vitamins	SGL AN69.1to AN69.3 Blood vessels -histology	SGL AN69.1 to AN69.3 Blood vessels -histology	SGL PY 3.18 Batch- A:- NMP Graphs	SGL BI11.3 Batch:B Normal Urine Analysis

Lunch
Break

29-09-2023 Friday	L PY 2.8 Hemostasis	L AN71.1 to AN71.2 Bone and Cartilage	SGL AN70.1 to AN70.2 Glands and Lymphoid tissue	SGL AN71.1 to AN71.2 Bone and Cartilage		SGL BI11.3 Batch:A Normal Urine Analysis	SGL PY 2.11 Batch B:- Estimation Of Hb
30-09-2023 Saturday	SGL AN71.1 to AN71.2 Bone and Cartilage	L PY 1.6 Fluids Compartments	SGL AN70.1 to AN70.2 Glands and Lymphoid tissue	L BI6.5 Water soluble vitamins		SGL PY 1.1 to 1.6 Batch A & B:- Homeostasis, Transport Mechanisms	
01-10-2023 Sunday	FC 1D GMR 2019	FC 1C History of Medicine &T/L methods: Interactive Lecture, videos,Hand Out	FC 4B White Coat Ceremony			Sunday	
02-10-2023 Monday	Birthday of Mahatma Gandhi						
03-10-2023 Tuesday	SDL-2 BI6.5 Water soluble vitamins	L AN7.1 to AN7.8 Introduction to the nervous system	SGL AN71.1to AN71.2 Bone and Cartilage	L PY 2.9 Blood Groups		SGL PY 2.11 Batch A:- Hemocytometry SGL PY 3.18 Batch B:- NMP Graphs	
04-10-2023 Wednesday 1st	L AN 68.1 to AN 68.3 Nervous tissue histology	L PY 1.7 Ph & Buffer System	SGL BI 3.1,4.1 chemistry of carbohydrates and chemistry of lipids Tutorial	L BI6.5 Water soluble vitamins		SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- Hemocytometry	
05-10-2023 Thursday	SDL AN 77.1 Mitosis & Meosis	L BI6.5 Water soluble vitamins	SGL AN71.1to AN71.2 Bone and Cartilage	SGL AN 68.1 to AN 68.3 Nervous tissue histology	Lunch Break	SGL PY 2.11 Batch A:- Hemocytometry	SGL Batch B BI 11.4, 11.20 urine analysis for abnormal constituents(sugar)

06-10-2023 Friday	L PY 3.1 Neurons	L AN72.1 Integumentary system	SGL AN 68.1 to AN 68.3 Nervous tissue histology	SGL AN72.1 Integumentary system	SGL Batch A BI 11.4, 11.20 urine analysis for abnormal constituents(sugar)	SGL PY 2.11 Batch B:- Hemocytometry
07-10-2023 Saturday	L AN76.1 to AN76.2 Introduction to embryology	SDL PY 2.9 Blood Groups	SGL AN 68.1 to AN 68.3 Nervous tissue histology	L BI6.5 Water soluble vitamins	SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- Estimation of Hemoglobin	
08-10-2023 Sunday	FC 6A Sports	FC 4A. Concept of Professionalism and Ethics		FC 1A Intro to Mentorship Program & Interactive session with faculty mentors and peers	Sunday	
09-10-2023 Monday	SGL Debriefing & Feedback Pandemic Management 1.1	Biochemistry AETCOM 1.1 (1/8) Exploratory session	SGL BI 5.1 ,5.2 Chemistry of amino acid and proteins	L AN76.1 to AN76.2 Introduction to embryology	SGL AN 68.1 to AN 68.3 Nervous tissue histology	
10-10-2023 Tuesday	L BI 5.1 ,5.2 Chemistry of amino acid and proteins	SGL AN14.1–14.4 Features of individual bones	SGL AN14.1–14.4 Features of individual bones	L PY 3.2 Nerve Fibres	SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- TLC	
11-10-2023 Wednesday	L AN77.1 to AN77.6 Gametogenesis	L PY 2.10 Immunity	SGL BI 6.5 Fat soluble vitamins	L BI 5.1 ,5.2 Chemistry of amino acid and proteins	SGL PY 2.11 Batch A:- TLC SGL PY 3.18 Batch B:- NMP Graphs	

<p>12-10-2023 Thursday</p>	<p>L AN14.1–14.4 Features of individual bones</p>	<p>SGL BI 5.1 ,5.2 Chemistry of amino acid and proteins</p>	<p>SGL AN14.1–14.4 Features of individual bones</p>	<p>SGL AN 14.1–14.4 Features of individual bones</p>	<p>Lunch Break</p>	<p>SGL PY 2.11 Batch A:- TLC</p>	<p>SGL Batch B BI 11.4,11.20 urine analysis for abnormal constituents(prot eins)</p>
<p>13-10-2023 Friday</p>	<p>L PY 2.10 Immunity</p>	<p>L AN15.1 to AN15.6 Front of Thigh</p>	<p>Anatomy AETCOM 1.5 (2/4) Introductory session</p>	<p>L AN15.1 to AN15.6 Femoral triangle</p>		<p>SGL Batch A BI 11.4,11.20 urine analysis for abnormal constituents(prot eins)</p>	<p>SGL PY 2.11 Batch B:- TLC</p>
<p>14-10-2023 Saturday</p>	<p>L AN77.1 to AN77.6 Gametogenesis</p>	<p>SGL PY 3.3 Degeneration & Regeneration in Peripheral Nerve</p>	<p>SGL AN15.1 to AN15.6 Front of Thigh</p>	<p>L BI 6.5 Fat soluble vitamins</p>		<p>SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- TLC, Hemoglobin Estimation</p>	
<p>15-10-2023 Sunday</p>	<p>FC 6A Extra curriculum activities</p>	<p>FC 1D IMG Roles,Goals and Global Competencies interactive Lecture</p>	<p>FC 2A First Aid for Life Threatening Emergencies by Ortho, Surgery, Medicine, Pediatrics (Breathing problems, Choking, Allergic reactions, Bleeding, Bandaging, Burns, Electrical Injuries,Environmental Emergencies, Bites and stings, heat cramps)</p>	<p>FC 1C Alternative system of medicine</p>		<p>Sunday</p>	
<p>16-10-2023 Monday</p>	<p>FA Pandemic Management 1.1 Microbiology</p>	<p>L CM 1.1 – History of medicine, Alternative system of medicine & Evolution of public health</p>	<p>SGL BI 12.3 Enzymes Tutorial</p>	<p>L AN15.1 to AN15.6 Medial Side of Thigh</p>		<p>SGL AN15.6 Thigh</p>	<p>AN15.1 to Front of</p>

17-10-2023 Tuesday	L BI 6.5 Fat soluble vitamins	L AN77.1 to AN77.6 Fertilization	SGL AN15.1 to AN15.6 Femoral triangle	L PY 3.3 Degeneration & Regeneration in Peripheral Nerve
18-10-2023 Wednesday	L AN16.1 to AN16.6 Gluteal region	L PY 1.8 Membrane Potential & Action Potential	SGL BI 6.2 Purines and Pyrimidines	L BI 6.5 Fat soluble vitamins
19-10-2023 Thursady	L AN16.1 to AN16.6 Back of thigh	L BI 6.2 Chemistry of Nucleotides	SGL AN15.1 to AN15.6 Medial Side of Thigh	SGL AN15.1 to AN15.6 Medial Side of Thigh
20-10-2023 Friday	SGL PY 1.8 Membrane Potential & Action Potential	L AN17.1 to AN17.3 Hip joint	ECE AN15.1to AN15.6 Hernia	
21-10-2023 Saturday	L AN16.1 to AN16.6 Back of thigh	L PY 3.4 & 3.5 Neuro- Muscular Junction & Blocking Agents	SGL AN15.1 to AN15.6 Medial Side of Thigh	L BI 6.2 Chemistry of Nucleotides

SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- Blood Smear Preparation	
SGL PY 2.11 Batch S:- Blood Smear Preparation SGL PY 3.18 Batch B- NMP Graphs	
SGL PY 2.11 Batch A:- DLC	SGL Batch B BI 11.4,11.20 urine analysis for abnormal constituents(Ket one bodies)
SGL Batch A BI 11.4,11.20 urine analysis for abnormal constituents(Ket one bodies)	SGL PY 2.11 Batch B:- DLC
SGL PY 2.11 Batch A:- DLC SGL PY 3.18 Batch B:- NMP Graphs	

22-Oct-23	FC 1B Roles & responsibilities of a doctor in society and the expectations from society, patients and the profession	FC 2F Documentation in patient care(awareness of significance of documentation in patient care and the proper method of documentation				Sunday
23-10-2023 Monday	L PY 3.6 Mysthenia Gravis	L BI 6.2 Chemistry of Nucleotides	SGL BI 6.9 ,6.10 Minerals	L AN14.1–14.4 Features of individual bones (Leg)	Lunch Break	SGL AN14.1–14.4 Features of individual bones (Leg)
24-10-2023 Tuesday	Dussehra					
25-10-2023 Wednesday	L AN14.1–14.4 Features of individual bones (Leg and foot)	L PY 3.7 Types of Muscle Fibres	SGL BI 6.5 Fat soluble vitamins	L BI 6.9 6.10 Minerals		SGL PY 2.12 Batch A&B :- Osmotic Fragility
26-10-2023 Thursday	L AN78.1 to AN78.5 Second week of development	L BI 6.9 6.10 Minerals	SGL AN16.1 to AN16.6 Gluteal region	SGL AN16.1 to AN16.6 Gluteal region	Lunch Break	SGL PY 2.11 Batch A:- RBC Count SGL Batch B BI 11.4,11.20 urine analysis for abnormal constituents(Bile salts,Bile Pigments)
27-10-2023 Friday	SGL PY 4.1 Functions of Digestive System	L AN18.1 to AN18.7 Antero-lateral compartment of leg	SGL AN16.1 to AN16.6 Back of thigh	L AN18.1 to AN18.7 Popliteal fossa		SGL Batch A BI 11.4,11.20 urine analysis for abnormal constituents(Bile SGL PY 2.11 Batch B:- RBC Count
28-10-2023 Saturday	Birthday of Maharishi Valmiki					

29-Oct-23	FC 6A Sports	FC 2A Basic Life Support in Skill lab				Sunday
30-10-2023 Monday	L PY 4.2 & 4.3 Composition Mechanism of Secretion, Functions & Regulation of Saliva, GIT movements	L CM1.3 – Concept of disease and causation and risk factors	SGL BI 6.2 Chemistry of nucleotides Revision	L AN14.1–14.4 Features of individual bones (foot)		Anatomy AETCOM 1.1 (3/8) Facilitated panel discussion
31-10-2023 Tuesday	L BI 6.9 6.10 Minerals	L AN19.1 to AN19.7 Back of leg	SGL AN18.1 to AN18.7 Antero-lateral compartment of leg	L PY 3.8 , 3.9 & 3.10 Properties of Action Potential, Molecular Basis of Muscle Contraction and Mode of Muscle Contraction		SGL PY 2.11 Batch A:- RBC Count SGL PY 3.18 Batch B:- NMP Graphs
01-11-2023 Wednesday	L AN78.1 to AN78.5 Second week of development	SDL PY 4.2 Pancreatic Secretion & Regulation	SGL BI 6.6 ATP-ADP Cycle and ETC	L BI 6.9 6.10 Minerals		SGL PY 2.11 Batch A:- Platelet Count SGL PY 3.18 Batch B:- NMP Graphs
02-11-2023 Thursday	L CM1.3 – Epidemiological triad & multifactorial aetiology of disease	Family Adoption Program			Lunch Break	SGL CM 2.1 – Describe the steps and perform clinic socio-cultural ANd demographic assessment of the individual, family and community

<p>03-11-2023 Friday</p>	<p>L PY 4.2, 4.3 & 4.9 Compos. Mechanism & Secretion of Intestinal Juices, Defecation Reflex, Vomiting, Diarrhea and constipation</p>	<p>L AN18.1 to AN18.7 Knee joint</p>	<p>SGL AN19.1 to AN19.7 Back of leg</p>	<p>L AN18.1 to AN18.7 Dorsum of foot</p>	<p>SGL BI 11.4,11.20 Abnormal constituents of urine Revision</p>	<p>SGL PY 2.11 Batch B:- RBC Count</p>
<p>04-11-2023 Saturday</p>	<p>L AN19.1 to AN19.7 Sole - I</p>	<p>L PY 3.11, 3.12,3.13 & 3.17 Energy source and Muscle Metabolism, Gradation of Muscular Activity, Myopathies and strenght duration curve</p>	<p>SGL AN19.1 to AN19.7 Back of leg</p>	<p>L BI 6.6 ATP-ADP Cycle and ETC</p>	<p>SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- DLC</p>	
<p>05-11-2023 Sunday</p>	<p>FC 6A Sports Dr. Shyam, Dr. Gurkirat, Mr. Balwinder Singh</p>	<p>FC 3B Community Orientation intraction with Patients And Families Communities</p>			<p>Sunday</p>	
<p>06-11-2023 Monday</p>	<p>AIT Anemia PY 2.3 BI 5.2, 6.5, 6.12</p>	<p>AIT Anemia CM 5.1, 5.3, 5.8 PY 2.3 BI 5.2, 6.5, 6.12</p>	<p>SGL BI 6.12 Haemoglobin, Myoglobin,Immunoglobuli ns and Plasma proteins</p>	<p>L AN79.1 to AN79.6 3rd to 8th week of development</p>	<p>Anatomy AETCOM 1.1 (5/8) Self- directed learning</p>	
<p>07-11-2023 Tuesday</p>	<p>AIT Anemia PY 2.4 PA 13.1, 14.1 BI 6.9</p>	<p>L AN19.1 to AN19.7 Sole - II</p>	<p>SGL AN19.1 to AN19.7 Sole</p>	<p>AIT Anemia PY 2.3 BI 5.2, 6.5, 6.12</p>	<p>AIT Anemia PY 2.11 PA 13.4 SGL PY 2.11 BAatch A:- RBC Indices SGL PY 2.13 Batch B:-Reticulocyte Count</p>	

<p>08-11-2023 Wednesday</p>	<p>L AN20.1–20.10 Radiographs</p>	<p>AIT Anemia PY 2.4 BI 5.2, 6.5, 6.12</p>	<p>SGL BI 6.12 Haemoglobin, Myoglobin,Immunoglobuli ns and Plasma proteins</p>	<p>L BI 6.12 Haemoglobin, Myoglobin, Immunoglobulins and Plasma proteins</p>		<p>AIT Anemia PY 2.11 PA 13.4 SGL PY 2.13 Batch A:-Reticulocyte Count SGL PY 2.11 Batch B:- RBC Indices</p>
<p>09-11-2023 Thursday</p>	<p>SDL AN20.1–20.10 Joints of foot</p>	<p>AIT Anemia PY 2.4 PA 13.1, 14.1 BI 6.9</p>	<p>SGL AN19.1 to AN19.7 Sole</p>	<p>SGL AN19.1 to AN19.7 Sole</p>	<p>Lunch Break</p>	<p>SGL PY 2.11 Batch A:- Blood Groups</p> <p>SGL BI 11.18 Batch B Discuss the principles of spectrophotomet ery and colorimetry</p>
<p>10-11-2023 Friday</p>	<p>AIT Anemia PY 2.4 PA 13.3 IM 9.1 PE 29.1</p>	<p>L AN20.1–20.10 Surface Marking</p>	<p>SGL AN19.1 to AN19.7 Sole</p>	<p>L AN19.1 to AN19.7 Sole</p>		<p>SGL BI 11.18 Batch A Discuss the principles of spectrophotome try and colorimetry</p> <p>SGL PY 2.11 Batch B- Blood Groups</p>
<p>11-11-2023 Saturday</p>	<p>L AN20.1–20.10 Radiographs</p>	<p>AIT Anemia PY 2.5 PA 13.3 IM 9.1 PE 29.1</p>	<p>SGL AN20.1–20.10 Surface Marking</p>	<p>AIT Anemia PY 2.4 PA 13.1, 14.1 BI 6.9</p>		<p>SGL PY 2.12 Batch A&B :- ESR & PCV</p>
<p>12-11-2023 Sunday</p>	<p>FC 6A Extra curriculum activities</p>	<p>FC 4D Working in a health care team</p>				<p>Sunday</p>
<p>13-11-2023 Monday</p>	<p>Vishwakarma Day</p>					

14-11-2023 Tuesday	SDL-3 BI 6.12 Haemoglobin, Myoglobin, Immunoglobulins and Plasma proteins	L AN79.1 to AN79.6 3rd to 8th week of development	SGL AN20.1–20.10 Radiographs	AIT Anemia PY 2.5 PA 13.3 IM 9.1 PE 29.1	Lunch Break	SGL PY 11.13 Batch A & B:- History Taking and General Examination	
15-11-2023 Wednesday	L AN73.1 to AN 73.3 Chromosomes	L PY 4.2, 4.3 & 4.9 Gastric Secretion, Peptic Ulcer, Adynamic ileus, Hirschsprung's Disease	SGL BI 3.2 ,3.3 Digestion ans assimilation of Carbohydrates	L BI:3.2 ,3.3 Transporters for glucose absorbtion		SGL PY 4.10 Batch A & B:- Clinical Examination of Abdomen	
16-11-2023 Thursday	L AN 80.1 to AN80.7 Fetal membranes	L BI:3.4 Pathways of Carbohydrate Metabolism	SGL AN 20.1–20.10 Surface Marking	SGL AN20.1–20.10 Radiographs		SGL PY 2.11 Batch A:- BT, CT	SGL BI 11.21,11.7 Batch B Estimation of glucose in serum
17-11-2023 Friday	AIT Anemia Formative Assessment	L AN 8.1 to AN8.6 Features of individual bones (UpperLimb)	SGL AN 8.1 to AN8.6 Features of individual bones (UpperLimb)	L AN9.1 to AN9.3 Pectoral region		SGL BI 11.21,11.7 Batch A Estimation of glucose in serum	SGL PY 2.11 Batch B:- BT, CT
18-11-2023 Saturday	L AN73.1 to AN73.3 Chromosomes	L PY 4.7 Functions of Liver & Gall Bladder	SGL AN8.1 to AN 8.6 Features of individual bones (UpperLimb)	L BI:3.4 Pathways of Carbohydrate Metabolism		SGL PY 2.11 Batch A:- RBC Count SGL PY3.18 Batch B:- NMP Graphs	
19-11-2023 Sunday	FC 5D Enhancement of Language and computer skills Module: Basic computer skillsTopic:- Classroom Learning Apps		FC 4E Disability competencies,			Sunday	
20-11-2023 Monday	L PY 4.8 Liver function Tests	L CM 1.4 – Disease spectrum & Iceberg	Biochemistry AETCOM 1.1 (7/8) Introduction visit to the hospital	L AN 10.1 to AN10.13 Back	SGL AN9.1 to AN9.3 Pectoral region		

21-11-2023 Tuesday	L BI:3.4 Pathways of Carbohydrate Metabolism	L AN 10.1 to AN10.13 Scapular region	SGL AN 10.1 to AN10.13 Scapular region	Physiology ECE PY 4.9 GERD	Lunch Break	Physiology ECE PY 4.9 GERD	
22-11-2023 Wednesday	L AN 10.1 to AN 10.13 Axilla	L PY 5.1 Functional Anatomy of Heart	SGL BI:3.2 ,3.3 ,3.4 Carbohydrate Metabolism Revision	L BI:3.4 ,3.9 Pathways of Carbohydrate Metabolism		SGL PY 5.12 Batch A & B:- Recording of Arterial Pulse	
23-11-2023 Thursday	L AN74.1 to AN74.4 Patterns of Inheritance	L BI:3.5 ,3.6 ,3.7 ,3.8,3.10 Amphibolic role of TCA and disorders of Carbohydrate Metabolism	SGL AN 10.1 to AN10.13 Scapular region	SGL AN 10.1 to AN10.13 Scapular region		SGL PY 5.12 Batch A:- Recording of Arterial Pulse	SGL BI 11.21,11.7 Batch B Estimation of Urea in serum
24-11-2023 Friday	L PY 5.2 Properties of Cardiac Muscle	L AN 10.1 to AN10.13 Brachial Plexuses	SGL AN 10.1 to AN10.13 Axilla	L AN 81.1 to AN81.3 Prenatal Diagnosis		SGL BI 11.21,11.7 Batch A Estimation of Urea in serum	SGL PY 5.12 Batch B:- Recording of Arterial Pulse
25-11-2023 Saturday	L AN81.1 to AN81.3 Prenatal Diagnosis	L PY 4.8 Liver Function Tests	SGL AN 10.1 to AN10.13 Axilla	L BI:3.5 ,3.6 ,3.7 ,3.8,3.10 Amphibolic role of TCA and disorders of Carbohydrate Metabolism		SGL PY 3.14 Batch A&B :- Ergography	
26-Nov-23	FC 5D Enhancement of Language and computer skills Module: Basic computer		FC 4F Cultural competence				Sunday
27-11-2023 Monday	Birthday of Sri Guru Nanak Dev Ji						

28-11-2023 Tuesday	SGL BI:6.7 Maintenance of Acid Base, water and electrolye Balance	L AN11.1 to AN11.6 Arm	SGL AN11.1 to AN11.6 Arm	L PY 4.4 Digestion & Absorption of Nutrients	Lunch Break	SGL PY 5.13 Batch A:- Normal ECG SGL PY 5.12 Batch B:- Recording of Blood Pressure	
29-11-2023 Wednesday	L AN11.1 to AN11.6 Cubital fossa	L PY 4.4 Digestion & Absorption of Nutrients	SGL BI: 3.2,3.3,3.4,3.5,3.6,3.7,3.8 ,3.9,3.10 Carbohydrate Metabolism Revision	L BI:6.7 Maintenance of Acid Base, water and electrolye Balance		SGL PY 5.12 Batch A:- Recording of Blood Pressure SGL PY 5.13 Batch B:- Normal ECG	
30-11-2023 Thursday	L AN75.1 to AN75.5 Principle of Genetics	L BI:6.7 Maintenance of Acid Base, water and electrolye Balance	SGL AN11.1 to AN11.6 Arm	SGL AN11.1 to AN11.6 Cubital fossa		SGL PY 5.12 BatchA:- Effect of Posture on Blood Pressure	SGL BI 11.21,11.7 Batch B Estimation of Creatinine in serum
01-12-2023 Friday	L PY 5.4 Cardiac Impulse	L AN 10.1 to AN10.13 Shoulder Joint	SGL AN11.1 to AN11.6 Cubital fossa	L AN11.1 Musculocuteneous & Axillary Nerve		SGL BI 11.21,11.7 Batch A Estimation of Creatinine in serum	SGL PY 5.12 Batch B:- Effect of Posture on Blood Pressure
02-12-2023 Saturday	L AN75.1 to AN75.5 Principle of Genetics	L PY 5.3 Cardiac Cycle	SGL AN 8.1 to AN8.6 Features of individual bones (Forearm)	L BI:6.7 Maintenance of Acid Base, water and electrolye Balance		SGL PY 5.12 Batch A &B:- Effect of Exercise on Blood Pressure	
03-12-2023 Sunday	FC 5D Enhancement of Language and computer skills Module: Basic computer skillsTopic:- The role of Youtube in Medical Eductaion	FC 1B Short film on Maternal mortality				Sunday	

04-12-2023 Monday	L PY 5.3 Cardiac Cycle	L CM 1.4 – Natural history of disease	L BI:6.13, 6.14 ,6.15 Organ Functions Tests	Biochemistry AETCOM 1.1 (8/8) Discussion and closure of case	L AN12.1 to AN12.15 Front of Forearm	SGL AN12.1 to AN12.15 Forearm
05-12-2023 Tuesday	SDL-4 BI:6.13, 6.14 ,6.15 Organ Functions Tests	L AN12.1 to AN12.15 Posterior compartment of Forearm	SGL AN12.1 to AN12.15 Forearm	L PY 5.5 ECG	SGL PY 3.18 Batch A &B:- cardiac Graphs	
06-12-2023 Wednesday	L AN75.1 to AN75.5 Chromosomal Aberrations and Clinical Genetics	L PY 4.5 & 4.6 GIT Hormones & Gut-Brain Axis	SGL PY 3.18 Batch A &B:- cardiac Graphs	L BI:6.13, 6.14 ,6.15 Organ Functions Tests	SGL PY 3.18 Batch A &B:- cardiac Graphs	
07-12-2023 Thursday	L CM 1.5 – Modes of intervention	Family Adoption Program			SGL CM 2.1 Perform the sanitary assessment of the house and environment of the given family	
08-12-2023 Friday	L PY 5.5 ECG	L AN12.1 to AN12.15 Hand	SGL AN12.1 to AN12.15 Hand	L AN12.1 to AN12.15 Spaces of Hand	SGL BI 11.21,11.7 Batch A Revision Estimation of glucose and urea in serum	SGL PY 5.12 Batch B:- Recording of Blood Pressure
09-12-2023 Saturday	L AN75.1 to AN75.5 Chromosomal Aberrations and Clinical Genetics	L PY 5.6 Abnormal ECG	SGL AN12.1 to AN12.15 Hand	L BI:6.13, 6.14 ,6.15 Organ Function Tests	SGL PY 11.14 Batch A&B:- Basic Life support	

Lunch Break

<p>10-12-2023 Sunday</p>	<p>FC 6A Extra curriculum activities</p>	<p>FC 5D Enhancement of Language and computer skills Module: Basic computer skills Topic:- Website Development</p>	<p>FC 2C Universal Precautions, Proper hand washing, Use of personal protective equipment, Needle stick injuries</p>			<p>Sunday</p>	
<p>11-12-2023 Monday</p>	<p>SDL PY 5.6 Arrhythmias, Heart Block and MI</p>	<p>ECE BI:6.12 Jaundice</p>		<p>L AN12.1 to AN12.15 Radial ANd Ulnar nerve</p>		<p>SGL AN12.1 to AN12.15 Hand</p>	
<p>12-12-2023 Tuesday</p>	<p>L BI:5.4 Metabolism and Disorders of Amino acid Proteins</p>	<p>L AN12.1 to AN12.15 Median nerve</p>	<p>SGL AN 13.1 to AN13.8 Radiology</p>	<p>L PY 5.9 Heart Rate</p>		<p>AETCOM Module 1.2 What does it mean to be a Patient? Exploratory Session</p>	
<p>13-12-2023 Wednesday</p>	<p>L AN13.1 to AN13.8 Elbow and Radioulnar joint</p>	<p>L PY 5.9 Cardiac output</p>	<p>SGL PY 3.18 Batch A &B:- cardiac Graphs</p>	<p>L BI:5.4 Metabolism and Disorders of Amino acid Proteins</p>	<p>Lunch Break</p>	<p>SGL PY 3.18 Batch A &B:- cardiac Graphs</p>	
<p>14-12-2023 Thursday</p>	<p>SDL AN13.1 to AN13.8 Radiology</p>	<p>L BI:5.4 Metabolism and Disorders of Amino acid Proteins</p>	<p>SGL AN13.1 to AN13.8 Surface Marking</p>	<p>SGL AN13.1 to AN13.8 Surface Marking</p>		<p>SGL PY 3.18 Batch A:- cardiac Graphs</p>	<p>SGL BI 11.21,11.7 Batch B Estimation of Urinary Creatinine and</p>
<p>15-12-2023 Friday</p>	<p>L PY 5.9 Blood pressure</p>	<p>L AN13.1 to AN13.8 wrist and 1st carpometacarpal joint</p>	<p>SGL AN13.1 to AN13.8 wrist and 1st carpometacarpal joint</p>	<p>L AN13.1 Venous drainage, Lymphatic drainage and Dermatomes</p>		<p>SGL BI 11.21,11.7 Batch A Estimation of Urinary Creatinine and creatinine</p>	<p>SGL PY 3.18 Batch B:- cardiac Graphs</p>

16-12-2023 Saturday	L AN13.1 Venous drainage, Lymphatic drainage and Dermatomes	L PY 5.9 Blood pressure	SGL AN13.1 Venous drainage, Lymphatic drainage and Dermatomes	L BI:5.4 Metabolism and Disorders of Amino acid Proteins		SGL PY 5.12 Batch A :- Effect of Posture on Blood Pressure SGL PY 3.18	
17-12-2023 Sunday	FC 6A Sports	FC 4G Stress management				Sunday	
18-12-2023 Monday	L PY 5.8 Cardiovascular Ragulatory Mechanism	L CM 1.7 – Enumerate and describe health indicators	SGL BI:5.4 Metabolism and Disorders of Amino acid Proteins	L AN12.1 to AN12.15 Spaces of Hand		SGL AN21.1 to AN21.11 Bones of Thorax	
19-12-2023 Tuesday	L BI:5.4 Metabolism and Disorders of Amino acid Proteins	L AN21.1 to AN21.11 Bones of Thorax	SGL AN21.1 to AN21.11 Bones of Thorax	L PY 5.8 Cardiovascular Ragulatory Mechanism		SGL PY 2.11 Batch A :- Cook arneth count SGL PY 3.18 Batch B- NMP Graphs	
20-12-2023 Wednesday	L AN21.1 to AN21.11 Thoracic cage	L PY 5.7 Circulatory System	SGL PY 3.18 Batch A:&B:- NMP Graphs	L BI:5.4 Metabolism and Disorders of Amino acid Proteins	Lunch Break	SGL PY 3.18 Batch A- NMP Graphs SGL PY 2.11 Batch B :- Cook arneth count	
21-12-2023 Thursday	L AN25.2 to AN25.6 Embryology of thorax -I	L BI:6.1 Metabolism in fed and fasting state	SGL AN21.1 to AN21.11 Thoracic cage	SGL AN21.1 to AN21.11 Thoracic cage		SGL PY 3.16 Batch A:- Harvard's Step Test	SGL BI 11.21,11.7 Batch B Estimation of uric acid in
22-12-2023 Friday	L PY 5.10 Regional Circulation	L AN21.1 to AN21.11 Thoracic wall	SGL AN21.1 to AN21.11 Thoracic wall	L AN23.1 to AN23.7 Mediastinum		SGL BI 11.21,11.7 Batch A Estimation of uric acid in serum	SGL PY 3.16 Batch A:- Harvard's Step Test

23-12-2023 Saturday	L AN23.1 to AN23.7 Mediastinum	L PY 5.11 Shock	SGL AN23.1 to AN23.7 Mediastinum	L BI:6.2 Metabolism of Nuclotides	SGL PY 5.14 Batch A&b :- Autonomic function Tests
24-12-2023 Sunday	FC 6A Sports	FC 5D Enhancement of Language and computer skills Module: Basic computer skills Topic:- The role of Youtube in Medical Eductaion	FC 4J Learning,		Sunday
25-12-2023 Monday	Christmas Day				
26-12-2023 Tuesday	Winter Vacations				
27-12-2023 Wednesday					
28-12-2023 Thursday					
29-12-2023 Friday					
30-12-2023 Saturday					
31-12-2023 Sunday	Sunday				
01-01-2024 Monday	Winter Vacations				

02-01-2024 Tuesday	L BI:6.2 Metabolism of Nucldotides	L AN22.1 to AN22.7 Pericardium	SGL AN22.1 to AN22.7 Pericardium	L PY 10.1 Organisation of Nervous System	Lunch Break	AETCOM Module 1.2 What does it mean to be a Patient? Hospital Visit
03-01-2024 Wednesday	L AN25.2 to AN25.6 Embryology -II	L PY 10.2 Properties and Functions of Receptors	SGL PY 5.12 Batch A: Recording Of Blood Pressure SGL PY 2.11 Batch B: DLC	L BI:6.2 Metabolism of Nucldotides		SGL PY 2.11 Batch A: DLC SGL PY 5.12 Batch B : Recording of Blood pressure
04-01-2024 Thursday	L CM 1.6 – Concept & principles of Health Promotion and Education	Family Adoption Program				SGL CM 2.2 – Demonstrate in a simulated environment the correct assessment of socio-economic status
05-01-2024 Friday	L PY 10.2 Properties and Functions of Receptors	L AN22.1 to AN22.7 Heart I	SGL AN22.1 to AN22.7 Heart	L AN22.1 to AN22.7 Heart II		SGL Family Portfolio discussion & checking
06-01-2024 Saturday	L AN22.1 to AN22.7 Heart	L PY 5.10 Regional Circulation	SGL AN22.1 to AN22.7 Heart	L BI:6.2 Metabolism of Nucldotides		SGL PY 5.12 Batch A : Recording of Blood pressure SGL PY 2.11 Batch B: DLC
07-01-2024 Sunday	FC 5D Enhancement of Language and computer skills Module: Basic computer skills Topic:- The role of Youtube in Medical Eductaion		FC 4 H Time management			Sunday
08-01-2024 Monday	CAT 1 (Theory)					
09-01-2024 Tuesday						

10-01-2024 Wednesday							
11-01-2024 Thursday	CAT 1 (Practical)				Lunch Break	SGL PY2.11 Batch A : RBC Count	SGL BI 11.8 Batch B Estimation of serum proteins in serum
12-01-2024 Friday						SGL BI 11.8 Batch A Estimation of serum proteins in serum	SGL PY 6.8 Batch B: Estimation of vital capacity
13-01-2024 Saturday						SGL PY2.11 Batch A & B : TLC	
14-01-2024 Sunday	FC 6A Sports	FC 5D Enhancement of Language and computer skills Module: Basic computer skills Topic:- The role of Youtube in Medical Eductaion	FC 4I. Interpersonal relationship			Sunday	
15-01-2024 Monday	AIT IHD AN 22.3 PY 5.9 Physiology	AIT IHD CM 8.2 AN 22.4 IM 2.1 IM 2.4	SGL BI:4.2 Digestion and Absorbtion of Lipids	L AN24.1 to AN24.6,AN25.1 to AN25.6 Pluera		SGL AN24.1,AN25.1 to AN25.6 Pluera	
16-01-2024 Tuesday	L BI:4.2 Lipid Metabolism	AIT IHD AN 22.4 IM 2.1 IM 2.4 CM 8.2	SGL AN24.1,AN25.1 to AN25.6 Pluera	AIT IHD PY 5.4, 5.5, 5.6, 5.13 IM 2.10 PY 5.8	Lunch Break	AIT IHD PY 5.6 IM 2.13 PY 5.15 Physiology (SGL) Batch A & B Clinical Examination of CVS	

17-Jan-24	Guru Gobind Singh Jayanti						
18-01-2024 Thursday	SDL AN23.1 to AN23.7 Azygos system	SGL BI:4.3,4.4 Lipoprotein Metabolism	SGL AN24.1to AN24.6, AN25.1 to AN25.6 Lung	SGL AN24.1 to AN24.6,AN25.1 to AN25.6 Lung		SGL PY 5.12 Batch A Effect of exercise on Blood Pressure	SGL BI 11.8 ,11.22 Batch B Estimation of serum albumin and A:G ratio
19-01-2024 Friday	AIT IHD PY 5.4, 5.5, 5.6, 5.13 IM 2.10 PY 5.9	L AN24.1 to AN24.6,AN25.1 to AN25.6 Lung	ECE AN24.1 to AN24.6,AN25.1 to AN25.6 Pleural effusion		Lunch Break	SGL BI 11.8 ,11.22 Batch A Estimation of serum albumin and A:G ratio	SGL PY 5.12 Batch B Effect of exercise on Blood Pressure
20-01-2024 Saturday	L AN24.1 to AN24.6,AN25.1toA N25.6 Lung	AIT IHD PY 5.4, 5.5, 5.6, 5.13 IM 2.10 PY 5.9	SGL AN24.1 to AN24.6,AN25.1 to AN25.6 Lung	L BI:4.3,4.4 Lipoprotein Metabolism		AIT IHD PY 5.4, 5.5, 5.6, 5.13 IM 2.10 Physiology (SGL) PY 11.11 integrated Physiology :- Cardio-vascular changes in exercise	
21-01-2024 Sunday	Enhancement of Language and computer skills Module: Basic computer skills(5D) Topic:- The role of Youtube in Medical Eductaion		4C. Professional behaviour and altruistic behaviour			Sunday	
22-01-2024 Monday	AIT IHD PY 5.15 IM 2.7 PY 5.9	AIT IHD BI 4.7, 7.7, 4.4 CM 8.2 PA 27.5 IM 2.4	SGL BI:4.6 Eicosanoids	L AN23.1 to AN23.7 Mediastinum		SGL AN23.1 to AN23.7 Mediastinum	

23-01-2024 Tuesday	SDL-5 BI:4.6 Prostaglandins	L AN25.1 Histology of trachea and lung	SGL AN25.1 Histology of trachea and lung	L PY 6.1 Functional Anatomy of Respiratory Tracts		AETCOM Module 1.2 SDL What does it mean to be a Patient?	
24-01-2024 Wednesday	L AN25.2 to AN25.6 Embryology -III	AIT IHD Formative Assessment	SGL PY 6.2 Mechanism of Respiration	L BI: 4.6 Eicosanoids	Lunch Break	SGL PY 10.11 Batch A Higher function tests SGL PY 10.20 Batch B Cranial nerve examianation	
25-01-2024 Thursday	L AN25.7 and AN25.8 Radiological anatomy of thorax	L BI:4.6 Prostaglandins	SGL AN25.1 Histology of trachea and lung	SGL AN25.1 Histology of trachea and lung		SGL PY 6.8 Batch A:- Estimation of Vital Capacity	SGL BI 11.8 ,11.22 Serum proteins and albumin and A:G ratio Revision
26-01-2024 Friday	Republic Day						
27-01-2024 Saturday	L AN25.7 and AN25.8 Radiological anatomy of thorax	L PY 6.2 Presssure Changes during V/P ratio, Compliance	SGL AN25.7 and AN25.8 Radiological anatomy of thorax	L BI:4.2 Lipid Metabolism	Lunch Break	SGL PY 3.18 Batch A & B Cardiac Graphs	
28-01-2024 Sunday	6A Sports	Enhancement of Language and computer skills Module: Basic computer skills(5D) Topic:- Website Development				Sunday	
29-01-2024 Monday	L PY 6.2 Lung Volume And Capacities	L CM 1.9 – Communication skills and barriers	SGL BI:4.3 ,4.4 ,4.5 ,4.7 Dyslipidemia	L AN25.2 to AN25.6 Embryology -IV		SGL AN25.9 Surface marking of thorax	

30-01-2024 Tuesday	L BI:4.3,4.4,4.5,4.7 Dyslipidemia	L AN23.1 to AN23.7 Diaphragam	SGL AN23.1 to AN23.7 Diaphragam	L PY 6.2 Lung Volume And Capacities	SGL PY 10.20 Batch A-Cranial nerve examiantion SGL PY 10.11 Batch B Higher function tests
31-01-2024 Wednesday	L AN25.2 to AN25.6 Embryology -V	L PY 6.3 Transport of Rspiratory Gases	SGL PY 6.8 Batch A : Estimation of Vital Capacity SGL PY 2.11 Batch B: RBC count	L BI:4.2 Lipid Metabolism	SGL PY 2.11 Batch A: RBC count SGL PY 6.8 Batch B: Estimation of Vital Capacity
01-02-2024 Thursday	Family Adoption Program				SGL CM1.5 – Levels of Prevention
02-02-2024 Friday	L PY 6.3 Transport of Rspiratory Gases	L AN25.2 Fetal circulation	SGL AN47.13 to 47.14 Diaphragam	L AN44.1 Introduction to Abdomen	SGL CM Portfolio discussion & checking
03-02-2024 Saturday	L AN44.1 Introduction to Abdomen	SGL PY 10.7 Hypothalamus	SGL AN44.1 Introduction to Abdomen Wall	L BI:4.2 Lipid Metabolism	SGL PY 11.8 Integrated Physiology:- Respiratory and metabolic adjustments during exercise
04-02-2024 Sunday	6A Sports	Enhancement of Language and computer skills Module: Basic computer skills(5D) Topic:- Classroom Learning Apps			Sunday

Lunch
Break

<p>05-02-2024 Monday</p>	<p>L PY 6.2 Regulation of Respiration</p>	<p>L CM 2.3 – Assessment of barriers to good health and health seeking behaviour</p>	<p>SGL BI:7.5 Detoxification</p>	<p>L AN44.1 to AN44.7 Anterior abdominal wall</p>		<p>SGL AN44.1 Introduction to Abdomen</p>
<p>06-02-2024 Tuesday</p>	<p>SDL-6 BI:7.5 Detoxification</p>	<p>L AN44.1 to AN44.7 Inguinal canal and hernia</p>	<p>SGL AN44.1 to AN44.7 Inguinal cana and hernia</p>	<p>L PY 6.2 Regulation of Respiration</p>		<p>AETCOM Module 1.2 Discussion & Closure Session What does it mean to be a Patient?</p>
<p>07-02-2024 Wednesday</p>	<p>L AN47.1 to AN47.14 Peritoneum - I</p>	<p>L PY 6 .6 Hypoxia</p>	<p>SGL PY 6.9 Batch A- Clinical examination of respiratory system SGL PY 10.13 Batch B- Cranial Nerve Examination</p>	<p>L BI:7.7 Oxidative stress in diseases</p>	<p>Lunch Break</p>	<p>SGL PY 10.13 Batch A- Cranial Nerve Examination SGL PY 6.9 Batch B- Clinical examination of respiratory system</p>
<p>08-02-2024 Thursday</p>	<p>SDL AN46.1 to AN46.5 Male external genitalia</p>	<p>SGL BI:7.7 Oxidative stress and Antioxidants</p>	<p>SGL AN47.1 to AN47.14 Peritoneum</p>	<p>SGL AN47.1 to AN47.14 Stomach</p>		<p>SGL PY 6.9 Batch A :- PEFR</p> <p>SGL Batch B Files and Log Book Checking</p>
<p>09-02-2024 Friday</p>	<p>L PY 6.6 Periodic Breathing</p>	<p>L AN52.1 to AN52.8 Histology - I</p>	<p>SGL AN47.1 to AN47.14 Peritoneum/ Histology- I</p>	<p>L AN47.1 to AN47.14 Peritoneum - II</p>		<p>SGL Batch A Files and Log Book Checking</p> <p>SGL PY 6.9 Batch B:- PEFR</p>

<p>10-02-2024 Saturday</p>	<p>L AN47.1 to AN47.14 Peritoneum - II</p>	<p>SGL PY 6.4 & 6.5 Deep Sea Diving, decompression Sickness,Artificial respiration and Oxygen Therapy</p>	<p>SGL AN47.1 to AN47.14 Peritoneum/ Histology- I</p>	<p>L BI:10.1,10.2 Oncogenesis, Radioisotopes</p>	<p>SGL PY 6.8 Batch A : Estimation of Vital Capacity SGL PY 2.11 Batch B: RBC count</p>	
<p>11-02-2024 Sunday</p>	<p>6A Sports</p>	<p>Language Skills (5B) Demonstrate use of local language in patients and peer interaction 5.2</p>			<p>Sunday</p>	
<p>12-02-2024 Monday</p>	<p>SDL PY 6.4 & 6.5 Effect of High altitude on respiratory System</p>	<p>L BI:10.1,10.2 Oncogenesis, Radioisotopes</p>	<p>SGL BI:9.1,9.3 Extra cellular Matrix</p>	<p>L AN47.1 to AN47.14 Stomach</p>	<p>SGL AN47.1 to AN47.14 Stomach/ Histology - I</p>	
<p>13-02-2024 Tuesday</p>	<p>L BI:10.1,10.2 Oncogenesis, Radioisotopes</p>	<p>L AN47.1 to AN47.14 Liver</p>	<p>SGL AN47.1 to AN47.14 Liver</p>	<p>SGL PY 6.7 Lung Function Tests</p>	<p>SGL PY 10.11 Batch A- Cerebellar Function Tests SGL PY 10.11 Batch B - Superficial Reflexes</p>	
<p>14-02-2024 Wednesday</p>	<p>L AN52.1 to AN52.8 Embryology - I</p>	<p>Physiology ECE ASTHMA</p>			<p>L BI:8.1-8.5 Nutrition</p>	<p>SGL PY 10.11 Batch A- Superficial Reflexes SGL PY 10.11 Batch B- Cerebellar Function Tests</p>
<p>15-02-2024 Thursday</p>	<p>L AN47.1 to AN47.14 Small Intestine</p>	<p>L BI:8.1-8.5 Nutrition</p>	<p>SGL AN47.1 to AN47.14 Small Intestine</p>	<p>SGL AN47.1 to AN47.14 Small Intestine</p>	<p>Lunch Break</p> <p>SGL PY 10.11 Batch A Deep Reflexes</p> <p>SGL BI 11.15 BatchB Analysis of CSF</p>	

16-02-2024 Friday	L PY 10.2 Functions and Properties of Synapse	L AN52.1 to AN52.8 Histology - II	SGL AN47.1 to AN47.14 Small Intestine / Histology - II	L AN47.1 to AN47.14 Large Intestine	SGL BI 11.15 Batch A Analysis of CSF	SGL PY 10.11 Batch B Deep Reflexes
17-02-2024 Saturday	L AN47.1 to AN47.14 Large Intestine	L PY 10.2 Functions and Properties of Synapse	SGL AN47.1 to AN47.14 Large Intestine / Histology - II	L BI:8.1-8.5 Nutrition	SGL PY 10.11 Batch A- Superficial Reflexes SGL PY 10.11 Batch B- Cerebellar Function Tests	
18-Feb-24	6A Sports	Language Skills (5B) Demonstrate use of local language in patients and peer interaction 5.2			Sunday	
19-02-2024 Monday	L PY 10.2 Functions and Properties of reflexes	L CM 4.1 – Describe the various methods of health education with their advantages and limitations	SGL BI:11.23-11.24 Nutrition	L AN47.1 to AN47.14 Large Intestine (Caecum, appendix)	SGL AN47.1 to AN47.14 Large Intestine / Histology - II	
20-02-2024 Tuesday	L BI:11.23-11.24 Nutrition	L AN47.1 to AN47.14 Thoraco lumbar fascia)	SGL AN47.1 to AN47.14 Thoraco lumbar fascia)	AETCOM Module 1.3 Large Group Discussion The doctor- patient relationship	SGL PY 10.13 Batch A Cranial nerve examination SGL PY 10.11 Batch B Sensory System examination	
21-02-2024 Wednesday	L AN52.1 to AN52.8 Embryology - II	L PY 10.2 Functions and Properties of reflexes	SGL PY 10.5 ANS	L BI:11.23-11.24 Nutrition	SGL PY 10.11 Batch A- Sensory System examination SGL PY 10.13 Batch B-Cranial nerve examination	
					Lunch Break	

<p>22-02-2024 Thursday</p>	<p>L AN52.1 to AN52.8 Histology - III</p>	<p>L BI:11.23-11.24 Nutrition</p>	<p>SGL AN47.1 to AN47.14 Thoraco lumbar fascia/ Histology - III</p>	<p>SGL AN47.1 to AN47.14 Thoraco lumbar fascia/ Histology - III</p>	<p>SGL PY 10.11 Batch A - Sensory System Examination</p>	<p>SGL BI 11.09,11.10,11.1 7,11.24 Batch B Estimation of Serum Cholesterol, HDL ANd Tgs</p>
<p>23-02-2024 Friday</p>	<p>SGL PY 10.3 Sensory Tracts</p>	<p>L AN47.1 to AN47.14 Spleen</p>	<p>SGL AN47.1 to AN47.14 Spleen/ Histology- III</p>	<p>L AN45.1 to AN45.3 Posterior abdominal wall</p>	<p>SGL BI 11.09,11.10,11.1 7,11.24 Batch A Estimation of Serum Cholesterol, HDL ANd Tgs</p>	<p>SGL PY 10.11 Batch B - Sensory System Examination</p>
<p>24-02-2024 Saturday</p>	<p>Guru Ravidas Jayanti</p>					
<p>25-Feb-24</p>	<p>6A Sports</p>	<p>Language Skills (5B) Demonstrate use of local language in patients and peer interaction 5.2</p>				<p>Sunday</p>
<p>26-02-2024 Monday</p>	<p>SGL PY 10.3 Sensory Tracts</p>	<p>L BI:7.1,7.3 Replication</p>	<p>SGL BI:7.1-7.3 Replication</p>	<p>L AN45.1to AN45.3 Abdominal Aorta</p>	<p>SGL AN47.1 to AN47.14 Posterior Abdominal Wall/ Histology- III</p>	
<p>27-02-2024 Tuesday</p>	<p>L BI:7.1,7.3 Gene Mutations</p>	<p>L AN 47.10 to AN 47.11 Portosystemic Anastomosis</p>	<p>SGL AN 47.10 to AN 47.11 Portosystemic Anastomosis</p>	<p>SDL PY 10.3 Sensory Disorders</p>	<p>SGL PY 10.13 Batch A-Cranial Nerve Examination SGL PY 10.11 Batch B Deep Reflexes</p>	

28-02-2024 Wednesday	L AN52.1 to AN52.8 Embryology - III	L PY 8.6 Describe the mechanism of Action of Steroid, Protein and Amine hormones	SGL PY 10.4 Descending Tracts	L BI:7.1,7.3 Replication and DNA Repair	Lunch Break	SGL PY 10.11 Batch A Deep Reflexes SGL PY 10.13 Batch B-Cranial Nerve Examination	
29-02-2024 Thursday	L AN45.1 to AN45.3 Kidney	L BI:7.1,7.3 Replication and DNA Repair	SGL AN45.1 to AN45.3 Kidney/ Ureter	SGL AN45.1 to AN45.3 Kidney/ Ureter		SGL PY 10.13 Batch B Cranial Nerve Examination	SGL BI 11.12 Batch B Estimation of serum Bilirubin
01-03-2024 Friday	L PY 8.2 Pituary Gland	L AN52.1 to AN52.8 Histology - IV	SGL AN48.1 to AN48.8 Histology- IV Pelvic wall and viscera	L AN50.1 to AN50.4 Vertebral column		SGL BI 11.12 Batch A Estimation of serum Bilirubin	SGL PY 10.13 Batch B Cranial Nerve Examination
02-03-2024 Saturday	L AN45.1 to AN45.3 Ureter	L PY 8.2 Pituary Gland	SGL AN48.1 to AN48.8 Histology- IV Pelvic wall and viscera	L BI:7.1,7.3 Transcription		SGL PY 10.13 Batch A- Cranial Nerve Examination PY 10.11 Batch B- Reflexes	
3-Mar-24	Sunday						
04-03-2024 Monday	L PY 10.5 Reticular Activating System	ECE BI:6.7 Acid base Balance and Imbalance		L AN48.1 Pelvic Boundries	SGL AN48.1 to AN48.8 Histology- IV Pelvic wall and viscera		
05-03-2024 Tuesday	L CM 2.2 – Describe family (types) and its role in health and disease	L AN48.1 Pelvic Diaphragm	SGL AN48.1 Pelvic Diaphragm	L PY 10.7 Thalamus	AETCOM Module 1.3 SDL The doctor-patient relationship		

06-03-2024 Wednesday	L AN52.1 to AN52.8 Embryology - IV	L PY 10.7 Basal Ganglia	SGL AN48.1 Pelvic Diaphragm	L BI:7.1,7.3 Transcription	Lunch Break	SGL PY 10.11 Batch A Motor System Examination SGL PY 10.12 Batch B Identify Normal EEG
07-03-2024 Thursday	Family Adoption Program					SGL CM1.4 1.5 Natural history of disease and levels of prevention
08-03-2024 Friday	Maha Sivaratri					
09-03-2024 Saturday	L AN 48.5 Urinary Bladder	L PY 10.7 Basal Ganglia	SGL AN 48.5 Urinary Bladder	L BI:7.1,7.3 Translation	Lunch Break	SGL PY 2.11 Batch A : Haemocytometry SGL PY 3.18 Batch B : NMP Graphs
10-Mar-24	Sunday					
11-03-2024 Monday	AIT DM AN 47.5, 52.1, 55.2 PY 8.2	AIT DM PY 8.2 BI 3.9, IM 11.1, 11.2	SGL BI:3.5,3.9,3.10 Diabetes	L AN 48.5 Urinary Bladder		SGL AN48.5 Urinary Bladder
12-03-2024 Tuesday	L BI:3.5,3.9,3.10 Diabetes	L AN52.1 to AN52.8 Histology - V	SGL AN48.5 Urinary Bladder/ Histology - V	AIT DM PY 8.2, PA 32.4		SGL PY 10.12 Batch A:- Identify Normal EEG SGL PY 10.11 Batch B:- Motor System Examination

13-03-2024 Wednesday	AIT DM AN 47.5, 52.1, 52.6, 55.2 PY 8.2	AIT DM PY 8.2 & PY 8.4, PA 32.4	SGL AN48.5 Urinary Bladder/ Histology - V	AIT DM PY 8.2 BI 3.9, IM 11.1, 11.2	Lunch Break	SGL PY 3.18 Batch A : NMP Graphs SGL PY 2.11 Batch B : TLC
14-03-2024 Thursday	AIT DM AN 47.5, 52.1, 52.6, 55.2 PY 8.2	AIT DM BI 3.10, PH 1.36 IM 11.11	SGL AN48.5 Pancreas/ Histology - V	AIT DM AN 47.5, 52.1, 55.2 PY 8.2		AIT DM PY 8.2 BI 3.9, IM 11.1, 11.2
15-03-2024 Friday	AIT DM PY 8.2, PA 32.4 PY 8.4	L AN48.5 Prostate	SGL AN48.5 Prostate	L AN48.1 Pelvic vasculature		AIT DM PY 8.2 BI 3.9, IM 11.1, 11.2
16-03-2024 Saturday	L AN48.5 Uterus	AIT DM PY 8.2, PA 32.4	SGL AN48.5 Uterus	AIT DM PY 8.2 BI 3.9, IM 11.1, 11.2		SGL PY 2.11 Batch A : TLC SGL PY 3.18 Batch B : NMP Graphs
17-Mar-24	Sunday					
18-03-2024 Monday	L PY 10.6 Spinal cord	AIT DM CM 8.2 PY 8.2	SGL BI:3.5,3.9,3.10 Diabetes	L AN48.5 Uterus	SGL AN48.5 Uterus	
19-03-2024 Tuesday	SDL -7 BI:7.1,7.3 Translation	L AN52.1 to AN52.8 Embryology - V	SGL AN48.5 Uterus	L PY 10.6 Spinal cordTransection	AETCOM Module 1.3 interactive Session The doctor-patient relationship	

<p>20-03-2024 Wednesday</p>	<p>L AN52.1 to AN52.8 Histology - VI</p>	<p>L PY 10.4 Vestibular Appartaus</p>	<p>SGL AN 48.5 Uterus / Histology - VI</p>	<p>L BI:7.1,7.3 Translation</p>	<p>Lunch Break</p>	<p>SGL PY 10.13 Batch A- Cranial Nerve Examination SGL PY 10.11 Batch B:- Motor System Examination</p>	
<p>21-03-2024 Thursday</p>	<p>SDL An 48.5 Uterine Appendages</p>	<p>L BI:7.1,7.3 Translation</p>	<p>SGL AN 48.5 Uterine Appendages/ Histology-Vi</p>	<p>SGL AN 48.5 Uterine Appendages/ Histology-Vi</p>		<p>SGL PY 10.11 Batch A:- Motor System Examination</p>	<p>SGL BI 11.13 BatchB Estimation of SGOT/SGPT</p>
<p>22-03-2024 Friday</p>	<p>L PY 10.4 Vestibular Appartaus</p>	<p>AIT DM Formative assessment</p>	<p>SGL AN 48.5 Uterine Appendages/ Histology-Vi</p>	<p>L AN48.2 Rectum</p>		<p>SGL BI 11.13 Batch A Estimation of SGOT/SGPT</p>	<p>SGL PY 10.13 Batch B- Cranial Nerve Examination</p>
<p>23-03-2024 Saturday</p>	<p>L AN49.5 Anal Canal</p>	<p>L PY 10.4 Control of Body posture and Movements</p>	<p>SGL AN48.2 Rectum</p>	<p>L BI:7.3 Gene Expression</p>		<p>SGL PY 10.13 Batch A- Cranial Nerve Examination SGL PY 10.11 Batch B - Deep Reflexes</p>	
<p>24-Mar-24</p>	<p>Sunday</p>						
<p>25-03-2024 Monday</p>	<p>Holi</p>						
<p>26-03-2024 Tuesday</p>	<p>L BI:7.3 Gene Expression</p>	<p>L AN52.1 to AN52.8 Embryology - VI</p>	<p>SGL AN49.5 Anal Canal</p>	<p>L PY 10.4 Control of Body posture and Movements</p>	<p>SGL PY 2.11 Batch A:- DLC SGL PY 3.18 Batch B:- NMP Graphs</p>		

27-03-2024 Wednesday	L AN52.1 to AN52.8 Histology - VII	L PY 10.8 Sleep	SGL AN49.5 Anal Canal/ Histology - VII	L BI:7.3 Gene Expression	Lunch Break	SGL PY 10.13 Batch A- Cranial Nerve Examination SGL PY 10.11 Batch B- Deep Reflexes	
28-03-2024 Thursday	L AN49.5 Anal Canal	L BI:7.3 Gene Expression	SGL AN49.5 Anal Canal/ Histology - VII	L AN 49.1 Perineum		SGL PY 10.11 Batch A Deep Reflexes	SGL BatchB Files and LOG BOOK Evaluation
29-03-2024 Friday	Good Friday						
30-03-2024 Saturday	L AN 49.1 Perineum	L PY 10.8 Sleep	SGL AN 49.1 Perineum/ Histology - VII	L BI:7.4 RDT	Lunch Break	SGL PY 11.6 integrated Physiology:- Physiology of Infancy	
31-Mar-24	Sunday						
01-04-2024 Monday	L PY 10.8 EEG	L CM 2.4 – Describe social psychology, community behaviour and community relationship and their impact on health and disease	SGL BI:7.4 RDT	L AN 49.1 & 49.2 Perineal Pouches		SGL AN 49.1 & 49.2 Perineal Pouches	
02-04-2024 Tuesday	SDL -8 BI:7.4 RDT	L AN52.1toAN52.8 Embryology - VII	SGL AN 49.1 & 49.2 Perineal Pouches	L PY 9.1 Sex Determination and its psychiatry		AETCOM Module 1.3 Discussion & Closure The doctor-patient relationship	

03-04-2024 Wednesday	L AN52.1 to AN52.8 Histology - VIII	SGL PY 9.2 Puberty	SGL AN 49.4 & 49.5 Ischiorectal fossa/ Histology VIII	L BI:7.4 RDT	Lunch Break	SGL PY 2.11 Batch A : Haemocytometry SGL PY 3.18 Batch B : NMP Graphs
04-04-2024 Thursday	Family Adoption Program					SGL CM 17.2 – Formulate the community diagnosis for a given scenario
05-04-2024 Friday	L PY 9.3 Male reproductiveSystem	L AN54.1 to 54.3 Radiology of Abdomen	SGL AN 49.4 & 49.5 Ischiorectal fossa/ Histology VIII	SGL AN 49.4 & 49.5 Ischiorectal fossa/ Histology VIII		CM SGL Portfolio discussion & checking
06-04-2024 Saturday 1st	L AN54.1 to 54.3 Radiology of Abdomen	L PY 9.3 Male reproductiveSystem	SGL AN 49.4 & 49.5 Ischiorectal fossa/ Histology VIII	L BI:7.4 RDT		SGL PY 3.18 Batch A : NMP Graphs SGL PY 2.11 Batch B : Haemocytometry
7-Apr-24	Sunday					
08-04-2024 Monday	L PY 9.4 Female reproductive	SDL BI:7.4 RDT	SGL BI:7.4 RDT	L AN 49.1 & 49.2 Perineal Pouches		SGL AN54.1 to 54.3 Radiology of Abdomen
09-04-2024 Tuesday	L BI:7.4 RDT	L AN55.1 & 55.2 Surface Marking	SGL AN55.1 & 55.2 Surface Marking	L PY 9.6 & 9.7 Contraceptive Measures		SGL PY 3.18 Batch A : NMP Graphs SGL PY 2.11 Batch B : TLC
10-04-2024 Wednesday	L AN56.1 and AN56.2 Meninges and CSF	SDL PY 9.6 & 9.7 Contraceptive Measures	SGL AN56.1 and AN56.2 Meninges and CSF	L BI:7.4 RDT		SGL PY 2.11 Batch A : TLC SGL PY 3.18 Batch B : NMP Graphs

11-04-2024 Thursday	SDL AN56.1 and AN56.2 CSF Circulation	L BI:7.4 RDT	SGL AN56.1 and AN56.2 Meninges and CSF	SGL AN56.1 and AN56.2 Meninges and CSF	Lunch Break	SGL PY 3.18 Batch A : NMP Graphs	SGL BI 11.14 BatchB Estimation of ALP
12-04-2024 Friday	L PY 9.8 & 9.10 Physiology of Pregnancy and Pregnancy tes	L AN57.1 to AN57.5 Spinal cord	SGL AN57.1 to AN57.5 Spinal cord	L AN57.1 to AN57.5 Spinal cord		SGL BI 11.14 BatchA Estimation of ALP	SGL PY 2.11 Batch B : RBC Count
13-04-2024 Saturday	L AN57.1 to AN57.5 Spinal cord	L PY 9.11 & 9.12 Hormonal Changes during menopause and infertility	SGL AN57.1 to AN57.5 Spinal cord	L BI:7.4 RDT		SGL PY 11.9 & 11.10 integrated Physiology:- interpretation of Growth chart and anthropometric assessment	
14-Apr-24	Sunday						
15-04-2024 Monday	SGL PY 7.1 Functions of Kidney	L CM 2.5 – Describe poverty and social security measures and its relationship to health and disease	SGL BI:7.1-7.4 Molecular Genetics Tutorial	L AN58.1 to AN58.4 Medulla oblongata		SGL AN58.1 to AN58.4 Medulla oblongata	
16-04-2024 Tuesday	L BI:10.1-10.5 Immunology	L AN59.1 to AN59.3 7 AN61.1 to AN61.3 Pons & Midbrain	SGL AN59.1 to AN59.3 Pons	SGL PY 7.1 Functions of Kidney		AETCOM Module 1.4 Large Group Discussion Session The foundations of communication-I	
17-04-2024 Wednesay	L AN64.1 to AN64.3 Embryology I	L PY 7.3 Mechanism of Urine Formation	SGL AN61.1 to AN61.3 Midbrain	L BI:10.1-10.5 Immunology	Lunch Break	SGL PY 2.11 Batch A: RBC count SGL PY 3.18 Batch B: NMP Graphs	

18-04-2024 Thursday	L AN60.1 to AN60.3 Cerebellum	L BI:10.1-10.5 Immunology	SGL AN60.1 to AN60.3 Cerebellum	L AN62.1 to AN62.6 Cranial nerve nuclei	Break	SGL PY 3.18 Batch A : NMP Graphs	SGL BI11.17 BatchB Estimation of Amylase
19-04-2024 Friday	L PY 7.3 Mechanism of Urine Formation	L AN62.1 to AN62.6 Cerebrum	SGL AN62.1 to AN62.6 Cerebrum	L AN62.1 to AN62.6 White matter of cerebrum/ Internal Capsul		SGL BI11.17 Batch A Estimation of Amylase	SGL PY 3.18 Batch B : NMP Graphs
20-04-2024 Saturday	L AN62.1 to AN62.6 White matter of cerebrum	L PY 7.3 Counter Current Mechanism	SGL AN62.1 to AN62.6 White matter of cerebrum	L BI:6.13-6.15 Organ Functions Tests Revision		SGL PY 10.13 Batch A- Cranial Nerve Examination SGL PY 10.11 Batch B- Deep Reflexes	
21-Apr-24	Mahavir Jayanti						
22-04-2024 Monday	CAT 2 (Theory)						
23-04-2024 Tuesday							
24-04-2024 Wednesday							
25-04-2024 Thursday							
26-04-2024 Friday							
27-04-2024 Saturday	CAT 2 (Practical)				Lunch Break	SGL PY 10.11 Batch A Superficial Reflexes SGL PY 10.11 Batch B Cerebellar Function Tests	

28-Apr-24	Sunday					
29-04-2024 Monday	CAT 2 (Practical)					SGL AN62.1 to AN62.6 Internal Capsule
30-04-2024 Tuesday						SGL PY 10.11 Batch A - Cerebellar Function Tests PY 10.11 Batch B -Superficial Reflexes
01-05-2024 Wednesday	L AN62.1 to AN62.6 Bassal ganglion	L PY 8.2 Adrenal gland	SGL AN62.1 to AN62.6 Basal ganglion	L BI:3.2-3.10 Metabolism of Carbohydrate(Clinic al Cases) Revision	Lunch Break	SGL PY 2.11 Batch A:- DLC SGL PY 3.18 Batch B:- NMP Graphs
02-05-2024 Thursday	L AN64.1 to AN64.3 Embryology II	L BI:3.2-3.10 Metabolism of Carbohydrate Revision	SGL AN62.1 to AN62.6 Basal ganglion	L AN63.1 and AN63.2 Ventricular system		SGL PY 3.18 Batch A : NMP Graphs
03-05-2024 Friday	L PY 8.2 Adrenal gland Hormones	L AN64.1 to AN64.3 Histology- I	ECE AN63.2 Hydrocephalus			SGL CM 17.2 – Formulate the community diagnosis for a given scenario
04-05-2024 Saturday	L AN62.1 to AN62.6 Bassal ganglion	L PY 8.1 Physiology of Bone and Calcium Metabolism	SGL AN63.1 and AN63.2 Ventricularsystem	L BI:3.2-3.10 Metabolism of Carbohydrate Revision		SGL PY 10.11 Batch A & B - Sensory System Examination
5-May-24	Sunday					

06-05-2024 Monday	AIT Thyroid PY 8.2 , AN 43.2	L CM 1.8 – Describe the demographic profile of India and discuss its Impact on health	SGL BI:6.13,6.14,6.15 Organ functions test(TFT)	L AN62.1 to AN62.6 Tracts	Lunch Break	SGL AN64.1 to AN64.3 Histology- I	
07-05-2024 Tuesday	SDL-9 BI:6.13,6.14,6.15 Organ function tests (TFT)	AIT Thyroid AN 35.8 , PA 32.1, SU 22.1 , SU22.2	SGL AN64.1 to AN64.3 Histology- I	L PY 8.1 Parathyroid gland hormones		AETCOM Module 1.4 SDL Session The foundations of communication-I	
08-05-2024 Wednesday	AIT Thyroid AN 35.2, 43.4, 43.6, BI 6.15	AIT Thyroid PY 8.2, IM 12.1 PY 8.4	SGL AN64.1 to AN64.3 Histology- I	AIT Thyroid PY 8.4 , BI 6.13, BI 6.14		SGL PY 10.13 Batch A- Cranial Nerve Examination SGL PY 10.11 Batch B- Deep Reflexes	
09-05-2024 Thursday	AIT Thyroid AN 35.2, 43.4, 43.6, BI 6.15	L BI:6.13,6.14,6.15 Organ function tests (TFT)	SGL AN62.1 to AN62.6 sensory path way	L AN62.1 to AN62.6 sensory path way		SGL PY 10.13 Batch A : Crainal Nerve examination	SGL BI11.2,11.16, Batch B Working of PH Meter and Automation
10-05-2024 Friday	AIT Thyroid PY 8.2 , AN 43.2	AIT Thyroid AN 35.8 , PA 32.1, SU 22.1 , SU22.2	SGL AN62.1 to AN62.6 Blood supply	L AN62.1 to AN62.6 Blood supply		SGL BI11.2,11.16, Batch A Working of PH Meter and Automation	SGL PY 10.13 Batch B: Crainal Nerve examination
11-05-2024 Saturday	AIT Thyroid AN 35.2, 43.4, 43.6, BI 6.15	AIT Thyroid PY 8.2, IM 12.1 PY 8.5	SGL AN62.1 to AN62.6 Normas	AIT Thyroid PY 8.4 , BI 6.13, BI 6.14		SGL PY 3.18 Batch A & B- Cardiac Graphs	

12-May-24	Sunday						
13-05-2024 Monday	L PY 8.2 Adrenal gland Hormones	SDL BI:6.13,6.14,6.15 Adrenal Functions Test	SGL BI:4.2-4.7 Metabolism of Lipids (Clinical Cases) Revision	L AN27.1, AN27.2 Scalp		SGL AN27.1 and AN27.2 Scalp	
14-05-2024 Tuesday	L BI:4.2-4.7 Metabolism of Lipids Revision	L AN28.1-AN28.10 Face	SGL AN28.1- AN28.10 Face	L PY 8.2 Adrenal gland Hormones		AETCOM Module 1.4 SGD The foundations of communication-I	
15-05-2024 Wednesday	L AN28.1-AN28.10 Parotid region	L PY 8.3 Thymus and pineal Gland	SGL AN28.1-AN28.10 Parotid region	L BI:4.2-4.7 Metabolism of Lipids Revision		SGL PY 2.11 Batch A:- DLC SGL PY 3.18 Batch B:- NMP Graphs	
16-05-2024 Thursday	SDL AN31.4 Lacrimal apparatus	L BI:4.2-4.7 Metabolism of Lipids Revision	SGL AN28.1 to AN28.10 parotid region	AIT Thyroid Formative Assessment	Lunch Break	SGL PY 3.16 Batch A:- Harvard's Step Test	SGL BI11.5,11.16 Batch B Electrophoresis and Chromatography
17-05-2024 Friday	SGL PY 7.3 Counter Current Mechanism	L AN35.1 to AN35.10 Deep cervical fascia	SGL AN35.1-AN35.10 Deep cervical fascia	L AN29.1 to AN29.4 Posterior triangle of neck		SGL BI11.5,11.16 Batch A Electrophoresis and Chromatograph y	SGL PY 3.16 Batch B:- Harvard's Step Test

18-05-2024 Saturday	L AN35.1 to AN35.10 Deep cervical fascia	L PY 7.4 Renal Clearance	SGL AN29.1 to AN29.4 Posterior triangle of neck	L BI:5.3-5.5 Metabolism of Proteins (Clinical Cases) Revision	SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- DLC	
19-May-24	Sunday					
20-05-2024 Monday	L PY 7.5 Acid Based Balance	L CM 4.1 – Describe the various methods of health education with their advantages and limitations	SGL BI:5.3-5.5 Metabolism of Proteins (Clinical Cases) Revision	L AN32.1, AN32.2 Anterior triangle of neck	SGL AN32.1, AN32.2 Anterior triangle of neck	
21-05-2024 Tuesday	L BI:5.3-5.5 Metabolism of Proteins (Clinical Cases) Revision	L AN30.1 to AN30.5 Cranial cavity	SGL AN30.1 to AN30.5 Cranial cavity	Physiology ECE Renal Failure	Physiology ECE Renal Failure	
22-05-2024 Wednesday	L AN31.1 to AN31.5 Orbit	L PY 7.5 Acid Based Balance	SGL AN31.1 to AN31.5 Orbit	L BI:6.2-6.4 Metabolism of Nucleotides Revision	SGL PY 5.12 Batch A:-Recording of Blood Pressure SGL PY 6.9 Batch B:- Effect of Posture on Vital Capacity	
23-05-2024 Thursday	L AN43.1 to AN43.9 Embryology - I	L BI:6.2-6.4 Metabolism of Nucleotides Revision	SGL AN31.1 to AN31.5 Orbit	L AN 33.2 Muscles of mastication	SGL PY 6.9 Batch A : Effect of Posture on Vital Capacity	SGL BI:11.16 Batch B ISE and ABG Analyser
24-05-2024 Friday	SDL PY 7.7 Dialysis	L AN33.1 to AN33.5 TM Joint	SGL AN33.1 to AN33.5 TM Joint	SGL AN33.1 to AN33.5 TM Joint	SGL BI:11.16 Batch A ISE and ABG Analyser	SGL PY 5.12 Batch B-Recording of Blood Pressure

Lunch Break

25-05-2024 Saturday	L AN33.1 to AN33.5 Mandibular Nerve	L PY 11.1 & 11.2 Temperature Regulation	SGL AN33.1 to AN33.5 Infratemporal region	L Revision BI:6.2-6.4 Metabolism of Nucleotides		SGL PY7.3 Batch A&B :- Counter Current Mechanism	
26-May-24	Sunday						
27-05-2024 Monday	SDL PY 11.1 & 11.2 Temperature Regulation	L BI:6.5 Water soluble vitamins Revision	SGL BI:5.5 Fat soluble vitamins Revision	L AN34.1 and AN34.2 Submandibular region		SGL AN34.1 and AN34.2 Submandibular region	
28-05-2024 Tuesday	L BI:6.5 Water soluble vitamins Revision	L AN35.1 to AN35.10 Deep structures in the neck	SGL AN35.1 to AN35.10 Deep structures in the neck	AETCOM Module 1.4 Discussion & Closure The foundations of communication-I		SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- Blood Groups & Hb	
29-05-2024 Wednesday	L AN43.1 to AN43.9 Embryology - II	L PY 10.13 Perception of smell ANd taste sensation	SGL AN35.1 to AN35.10 Deep structures in theneck	L BI:6.9-6.10 Minerals Revision	Lunch Break	SGL PY 2.11 Batch A:- Blood Groups & Hb SGL PY 3.18 Batch B:- NMP Graphs	
30-05-2024 Thursday	SDL AN42.2 Suboccipital triangle and cisternal puncture	L BI:6.9-6.10 Minerals Revision	SGL AN36.1 to AN36.5 Mouth, pharynx and palate	SGL AN36.1 to AN36.5 Mouth, pharynx and palate		SGL PY 5.12 Batch A Recording of Blood Pressure	SGL BI:11.16 Batch B ELISA And Immunodiffusion
31-05-2024 Friday	L PY 10.9 Speech	L AN36.1 to AN36.5 Mouth, pharynx and palate	SGL AN36.1 to AN36.5 Mouth, pharynx and palate	L AN36.1to AN36.5 Soft palate		SGL BI:11.16 Batch A ELISA And Immunodiffusion	SGL PY 5.12 Batch B:- Recording of Blood Pressure

01-06-2024 Saturday	L AN36.1 to AN36.5 Soft palate	SGL PY 10.15 Functional Anatomy of ear	SGL AN36.1 to AN36.5 Soft palate	L BI:6.9-6.10 Minerals Revision	SGL PY 6.9 Batch A &B:- Vital capacity
2-Jun-24	Sunday				
03-06-2024 Monday	Summer Vacations				
04-06-2024 Tuesday					
05-06-2024 Wednesday					
06-06-2024 Thursday					
07-06-2024 Friday					
08-06-2024 Saturday					
9-Jun-24					
10-06-2024 Monday	L PY 10.15 physiology of Hearing and Auditory Pathway	ECE BI: 6.3,6.4 Gout		L AN33.1 to AN33.5 Infratemporal region	SGL AN33.1 to AN33.5 Infratemporal region
11-06-2024 Tuesday	L BI:3.1 Chemistry of Carbohydrates Revision	L AN39.1, AN39.2 Tongue	SGL AN39.1, AN39.2 Tongue	L PY 10.16 Deafness	SGL PY 3.18 Batch A &B:- cardiac Graphs

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12-06-2024 Wednesday	L AN39.1 and AN39.2 Facial Nerve	L PY 10.6 Speech	SGL AN39.1 and AN39.2 Facial Nerve	L BI:4.1 Chemistry of Lipids Revision	Lunch Break	SGL PY 3.18 Batch A:- NMP Graphs SGL PY 2.11 Batch B:- Blood Groups & Hb	
13-06-2024 Thursday	L AN43.1 to AN43.9 Embryology - III	SDL-10 BI:5.1 Chemistry of AminoAcid and Proteins	SGL AN37.1 to AN37.3 Cavity of nose	L AN37.1 to AN37.3 Cavity of nose		SGL PY 3.18 Batch A : NMP Graphs	SGL BI:11.16 Batch B Quality Control ANd DNA Isolation from Blood/ Tissue
14-06-2024 Friday	L PY 10.17 Functional ANatomy of Eye and Physiology of image Formation	L AN38.1 to AN38.3 Larynx 1	SGL AN38.1 to AN38.3 Larynx	L AN38.1 to AN38.3 Larynx 2		SGL BI:11.16 Batch A Quality Control ANd DNA Isolation from Blood/ Tissue	SGL PY 3.18 Batch B : NMP Graphs
15-06-2024 Saturday	L AN38.1 to AN38.3 Larynx	SGL PY 10.17 Refractive Errors	SGL AN38.1 to AN38.3 Larynx	L BI:6.2 Chemistry of Nucleotides Revision		SGL PY 10.11 Batch A & B- Motor System Examination	
16-Jun-24	Sunday						
17-06-2024 Monday	Bakrid/Eid Al Adha						
18-06-2024 Tuesday	L BI:2.1-2.7 Enzymes Tutorial	L AN40.1 to AN40.5 Organs of hearing and equilibrium	SGL AN40.1 to AN40.5 Organs of hearing and equilibrium	L PY 10.18 Visual pathway and its lesions	SGL PY 11.7 Integrated Physiology- Physiology of Ageing		

19-06-2024 Wednesday	L AN43.1 to AN43.9 Histology - I	L PY 10.10 Chemical Transmission in Nervous system	SGL AN40.1 to AN40.5 Organs of hearing and equilibrium	L BI:2.1-2.7 Enzymes Tutorial	Lunch Break	SGL PY 3.18 Batch A &B:- cardiac Graphs	
20-06-2024 Thursday	SDL AN35.5 & 35.6 Cervical sympathetic chain and lymph nodes	L BI:7.1-7.5 Molecular Genetics Tutorial	SGL AN35.1 to AN35.10 9th & 10th Nerve	L AN35.1 to AN35.10 9th & 10th Nerve		SGL PY 3.18 Batch A : NMP Graphs	SGL BI:11.11 Batch B Estimation of serum Calcium and Phosphorus
21-06-2024 Friday	SGL PY 10.19 Evoked Potentials	L AN35.1 to AN35.10 11th & 12th Nerve	SGL AN40.1 to AN40.5 Organs of hearing and equilibrium	SGL AN40.1 to AN40.5 Organs of hearing and equilibrium		SGL BI:11.11 Batch A Estimation of serum Calcium and Phosphorus	SGL PY 3.18 Batch B : NMP Graphs
22-06-2024 Saturday	L AN43.1 to AN43.9 Embryology - III	SGL PY 10.19 Evoked Potentials	SGL AN40.1toAN40.5 Organs of hearing and equilibrium	L BI:7.1-7.5 Molecular Genetics Tutorial		SGL PY 3.18 Batch A &B:- cardiac Graphs	
23-Jun-24	Sunday						
24-06-2024 Monday	L PY 10.7 Cerebral Cortex	L BI:7.1-7.5 Molecular Genetics Revision	SGL BI:7.1-7.5 Molecular Genetics	SGL AN41.1 to AN41.3 Eyeball		Anatomy AETCOM 1.5 (4/4) Closing session	
25-06-2024 Tuesday	L BI:7.1-7.5 Molecular Genetics Revision	L AN43.1 to AN43.9 Head and neck joints	SGL AN43.1 to AN43.9 Head and neck joints	L PY 10.9 Memory and Learning		SGL PY 3.18 Batch A &B:- cardiac Graphs	
26-06-2024 Wednesday	L AN43.1 to AN43.9 Histology - I	L PY 10.9 Memory and Learning	SGL AN43.1 to AN43.9 Head and neck joints	L BI:8.1-8.5 Nutrition Revision		SGL PY 11.11 integrated Physiology:- Brain Death	

<p>27-06-2024 Thursday</p>	<p>L AN43.1 to AN43.9 Embryology - III</p>	<p>L BI:8.1-8.5 Nutrition Revision</p>	<p>SGL AN43.1 to AN43.9 Radiology</p>	<p>SGL AN43.1 to AN43.9 Radiology</p>	<p>Lunch Break</p>	<p>SGL PY 10.11 Batch A : Sensory System Examination</p>	<p>SGL Batch B BI:11.3,11.4,11.2 0,11.22,11.21,11 .17 Urine and Serum Exercise Revision</p>
<p>28-06-2024 Friday</p>	<p>SDL PY 11.12 Physiological Effects of Meditation</p>	<p>SGL AN43.1 to AN43.9 Surface Marking</p>	<p>SGL AN43.1 to AN43.9 Surface Marking</p>	<p>SGL AN43.1 to AN43.9 Surface Marking</p>		<p>SGL Batch A BI:11.3,11.4,11.2 0,11.22,11.21,11 .17 Urine and Serum Exercise Revision</p>	<p>SGL PY 10.11 Batch B : Motor System Examination</p>
<p>29-06-2024 Saturday</p>	<p>SGL AN43.1 to AN43.9 Radiology</p>	<p>SDL PY 11.5 Integrated Physiology:- Sedentry Lifestyle</p>	<p>SGL AN43.1 to AN43.9 Radiology</p>	<p>L Revision BI:8.1-8.5 Nutrition</p>		<p>SGL PY 10.11 Batch A - Motor System Examination SGL PY 10.11 Batch B - Sensory System Examination</p>	
<p>30-Jun-24</p>	<p>Sunday</p>						
<p>01-07-2024 to 31-07-2024</p>	<p>SENDUP EXAMS</p>						
<p>01-08-2024 TO 31-08-2024</p>	<p>UNIVERSITY EXAMS</p>						