

**TIME TABLE PHASE 1 -MBBS BATCH 2020 : ADESH INSTITUTE OF MEDICAL SCIENCES & RESEARCH,  
BATHINDA, PUNJAB**

Subjects	Lecture (Hrs)	SGD/Tutorials/ Practicals(Hrs)	Self directed learning (Hrs)	Total (Hrs)
Anatomy	221	418	40	679
Physiology	162	310	25	497
Biochemistry	80	150	20	250
Comm. Med	20	27	6	53
ECE				90
AETCOM		27	8	35
Sports & Extra curricular				60
Formative and end of term examinations				84
<b>TOTAL</b>				1748

		Hrs		
<b>Topics for integrated teaching-</b>	Anaemia	30	<b>Pandemic Management Module:</b>	FC: 2 hrs+5 hrs
	Ischaemic Heart Disease	31		
	Diabetes Mellitus	31		
	Tuberculosis	14		
	Thyroid	21		
	Total Hrs	127		

SGD=Small Group Discussion, FA= Formative Assessment, AIT= Aligned and Integrated Topics NAT= Non aligned Topics ECE= Early Clinical Exposure SDL= Self Directed Learning PBL= Problem Based Learning D= Demonstration L=Lecture T=Tutorial P=Practical

FOUNDATION COURSE (legend with hours distribution)	
Component	Hours allotted
Registration	1
Orientation Module (FC 1)	30
Skill Module (FC 2)	35
Community Orientation Module (FC 3)	8
Professional Development & Ethics Module (FC 4)	40
Enhancement of language & computer skills module (FC 5)	35
Sports & Extracurricular activities (FC 6)	20
Pandemic Management Module	2
Total	171

FOUNDATION COURSE									
Date	8-9AM	9-10 AM	10-11AM	11-12 MD	12-01PM	1-2PM	2-3PM	3-4PM	
01.01.2021 Friday	Registration	Welcome address by principal & Introduction to Faculty 1A	Hostel Rules, Library Rules 1A	College Rules 1A	Anti ragging measures	Lunch Break	Sports(6A)		
04.01.2021 Monday	GMR 2019 1D		IMG Roles,Goals and Global Competencies interactive Lecture 1A		Expectation of the students from Nation, Society, Institutions,coll eagues and peers 1B		Roles & responsibilities of a doctor in society and the expectations from society, patients and the profession 1B	Language Skills (5C)	
05.01.2021 Tuesday	History of Medicine &T/L methods: Interactive Lecture, videos,Hand Out 1C				Alternative system of medicine 1C		Short film on Maternal mortality(1B)		
06.01.2021 Wednesday	Extra Curricular Activity(6B)		Intro to the structure of MBBS program	Panel Discussion on career pathways and opportunities for personal growth ( ByAlumini and Faculty) 1D			Meet the doctor 1D		
07.01.2021 Thursday	Principles of family practice and holistic care 1E						Documentation in patient care( awareness of significance of documentation in patient care and the proper method of documentation 2F		
08.01.2021 Friday	Enhancement of Language and Computer Skills Module: Communication(5A)		Intro to Mentorship Program & Interactive session with faculty mentors and peers 1A				Sports(6A)		
09.01.2021 Saturday	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) 2B						First Aid Topics(2B)		

\*4-5 pm-Every Wednesday: Sports and Extracurricular activities

Date	8-9 AM	9-10 AM	10-11 AM	11-12 MD	12-1 PM
11.01.2021 Monday	Basic Life Support in Skill lab by Department of Anaesthesia 2A				
12.01.2021 Tuesday	Yoga (6A)	Universal Precautions, Proper hand washing, Use of personal protective equipment, Needle stick injuries 2C			
13.01.2021 Wednesday	Yoga (6A)	Bio Medical Waste Management ( Handling and safe disposal of Bio hazardous materials in a simulated environment 2D			
14.01.2021 Thursday	Yoga (6A)	Immunization requirements of Health Professionals, Vaccine Preventable diseases(2E)			
15.01.2021 Friday	Universal Precautions, Proper hand washing, Use of personal protective equipment, Needle stick injuries 2C			Pandemic Management module F 1: History of outbreak, Epidemics & Pandemics	
16.01.2021 Saturday	National Health goals and policies(3A1)		Community Health centre visit, Interaction with patients and families and communities.(3A3&4)		

Lunch Break

2-3 PM	3-4 PM
First Aid Topics(2B)	
Documentation in patient care( awareness of significance of documentation in patient care and the proper method of documentation 2F	
Language Skills (5C)	
Immunization requirements of Health Professionals, Vaccine Preventable diseases(2E)	
Sports(6A)	
National Health Scenarios(3A2)	

Date	8-9 AM	9-10 AM	10-11 AM	11-12 MD	12-1 PM
18.01.2021 Monday	Professionalism and Ethics – the concept (4A)		Consequences of unprofessional and unethical behavior (4A)		
19.01.2021 Tuesday	Professionalism and Ethics Module 3: Professional and altruistic behavior(4C)				
20.01.2021 Wednesday	Professionalism and Ethics Module: Working in a health care team(4D)				
21.01.2021 Thursday	Stress management(4G)		Professionalism and ethics Module 5: Disability competencies(4E)		
22.01.2021 Friday	Cultural competence(4F)				
23.01.2021 Saturday	Time Management(4H) T/L methods: Interactive Lecture,RolePlays,Video				

Lunch Break

2-3 PM	3-4 PM
Health Care system in India,Principles of community health Community Health Centre(3B)	
Professionalism and Ethics Module 3: Professional and altruistic behavior(4C)	
Language Skills (5C)	
Interpersonal Relationship (4I)	
Sports(6A)	
Enhancement of Language and Computer Skills Module: Communication(5A)	

Date	8-9 AM	9-10 AM	10-11 AM	11-12 MD	12-1 PM		2-3 PM	3-4 PM	
25.01.2021 Monday	Enhancement of Language and Computer Skills Module: Communication(5A)		Language Skills (5B)			Lunch Break	Study and Learning Techniques: 4J		
26.01.2021 Tuesday	<b>Republic day</b>								
27.01.2021 Wednesday	Enhancement of Language and Computer Skills Module: Communication(5A)		Language Skills (5B)			<b>Lunch Break</b>	Enhancement of Language and Computer Skills Module: Communication(5A)		
28.01.2021 Thursday	Enhancement of Language and computer skills Module: Basic computer skills(5D)		Language Skills (5B)				Language Skills (5B)		
29.01.2021 Friday	Enhancement of Language and computer skills Module: Basic computer skills(5D)						Language Skills (5C)		
30.01.2021 Saturday	Extra Curricular Activity(6B)	White Coat Ceremony and closure					Sports(6A)		

TIME TABLE FOR MBBS Batch 2020								
Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
1.2.2021 Monday	<b>Lecture</b> AETCOM 1.1 Exploratory Session	<b>Lecture</b> AN 1.1 Anatomical terminology	<b>SGD</b> AN 1.1 Anatomical terminology		<b>Lecture</b> BI 1.1 Str & Molecular organisation of cell and subcellular components		<b>SGD</b> BI 1.1 Str & Molecular organisation of cell and subcellular components	
2.2.2021 Tuesday	<b>LECTURE</b> (PY-1.1) Structure of Cell	<b>Lecture</b> AN65.1,AN65.2 Epithelium histology	<b>SGD</b> AN65.1- 65.2 Epithelium histology		<b>LECTURE</b> (PY-1.2) Homeostasis		<b>SGD-Practical</b> (PY-3.18) Batch A:Amphibian Nerve Muscle Experiments apparatus  <b>SGD-Practical</b> (PY-2.11) Batch B:- Study of Microscope	
3.2.2021 Wednesday	<b>Lecture</b> AN 4.1, 4.5 General Features of Skin	<b>LECTURE</b> (PY-2.1) Composition & Functions of Blood	<b>SGD</b> AN65.1,AN65.2 Epithelium histology		<b>LECTURE</b> (PY-1.6) Body Fluid Compartments of the Body		<b>SGD-Practical</b> (PY-3.18) Batch A:Study of Microscope  <b>SGD-Practical</b> (PY-2.11) Batch B:- Amphibian Nerve Muscle Experiments	
4.2.2021 Thursday	<b>SDL (Session 1)</b> BI 1.1 Cell and Subcellular components	<b>Lecture</b> AN 4.3,4.4 Superficial Fascia & Deep Fascia	<b>Lecture</b> AN 3.1-3.3 Muscular system	<b>SGD</b> CM-1.1 Community Diagnosis (Community walk and Observation)			<b>SGD-Practical</b> (PY-2.11) Batch A:- Collection of Blood Sample  <b>NAT</b> <b>SGD</b> BI 11.1 Batch B: Commonly used laboratory apparatus and equipments	
5.2.2021 Friday	<b>Lecture</b> AN 66.1, 66.2 Connective Tissue	<b>SGD</b> (PY- 1.7) Concept of pH & Buffer system	<b>SGD</b> AN 72.1 Skin Histology		<b>Lecture</b> BI 2.1 Enzyme, isoenzyme, alloenzyme, coenzyme & co- factors		<b>NAT</b> <b>SGD</b> BI 11.1 Batch A: Commonly used laboratory apparatus and equipments  <b>SGD- Practical</b> (PY- 2.11) Batch B:- Collection of Blood Sample	
6.2.2021 Saturday	<b>LECTURE</b> (PY-1.5) Transport Across Cell Membrane	<b>Lecture</b> CM 1.1 -Intro to Community Medicine & concepts of Public Health	<b>ECE</b> AN 4.5 Skin Diseases and incisions					<b>SGD</b> AN 72.1 Skin Histology
7.2.2021	Sunday						Sunday	

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
8.2.2021 Monday	Sports	<b>NAT Lecture</b> AN1.2, AN2.1- AN2.4 General features of bones 1	<b>SGD</b> AN 66.1, 66.2 Connective Tissue Histology		<b>SGD</b> BI 2.1 Coenzymes & cofactors	lunch	<b>SGD</b> <b>BI 2.1</b> Coenzyme & co-factors	
9.2.2021 Tuesday	<b>LECTURE</b> (PY-3.1) Structure of Neuron	<b>Lecture</b> AN1.2,AN2.1- AN2.4 General features of bones 2	<b>SGD</b> AN1.2,AN2.1-AN2.4 General features of bones and joints		<b>SGD</b> (PY- 1.5) Transport Across Cell Membrane		<b>SGD- Practical</b> (PY- 2.11) Batch A :- Estimation of Hemoglobin <b>SGD -Practical</b> (PY-3.18) Batch B:- Simple Muscle twitch	
10.2.2021 Wednesday	<b>Lecture</b> AN2.5,2.6 Joints	<b>LECTURE</b> (PY-2.2) Composition of Blood	<b>SGD</b> AN 66.1, 66.2 Connective Tissue Histology		<b>SGD</b> (PY-2.3) Hemoglobin		<b>SGD - Practical</b> (PY-3.18)Batch A: Simple Muscle twitch <b>SGD- Practical</b> , (PY- 2.11)Batch B:-Estimation of Hemoglobin	
11.2.2021 Thursday	<b>SGD</b> BI 2.2, 2.3 SGOT, SGPT enzymes, Isoenzymes, Basic principle of enzyme activity	<b>Lecture</b> AN 5.1-5.8 CVS (Basic anatomy)	<b>Lecture</b> (AN 67.1, 67.3) Muscle Histology	<b>SGD</b> <b>Opening session</b> AETCOM 1.5			<b>SGD - Practical</b> (PY- 3.18) Batch A:Effect of Temperature on SMT	<b>SGD</b> BI-11.1 Batch B: Good safe lab practice and waste disposal
12.2.2021 Friday	<b>NAT Lecture</b> AN 6.1-6.3 General Features of lymphatic system	<b>LECTURE</b> (PY-1.8) Resting Membrane Potential	<b>SGD-Practical</b> AN 67.1, 67.3 Muscle Histology		<b>SDL (Session 2)</b> BI 1.1 Cell and Subcellular components		<b>SGD</b> BI-11.1 Batch B: Good safe lab practice and waste disposal	<b>SGD - Practical</b> (PY-3.18) Batch A:Effect of Temperature on SMT
13.2.2021 Saturday	<b>LECTURE</b> (PY- 2.6) Granulopoiesis	<b>SDL (Session 1)</b> AETCOM 1.1	Formative Assessment (PY 1.5)					<b>SGD-Practical</b> AN 67.1, 67.3 Muscle Histology
14.2.2021	Sunday						Sunday	

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
15.2.2021 Monday	Sports	<b>Lecture</b> AN 69.1, 69.3 histology of CVS	<b>SGD</b> AN 69.1, 69.3 histology of CVS		<b>Lecture</b> BI 2.4 enzyme inhibitors, therapeutic enzymes	lunch	<b>BI: Formative Assessment</b> (BI 2.1, 2.2, 2.3, 2.4)
16.2.2021 Tuesday	<b>LECTURE</b> (PY 1.4) Intercellular communication	<b>Lecture</b> GAMETOGENESI S (AN77.4-77.6)	<b>SGD</b> AN 69.1, 69.3 histology of CVS		<b>LECTURE</b> (PY-1.8)Action Potential		<b>SGD - Practical (PY-2.11) Batch A:-</b> Haemocytometry  <b>SGD - Practical (PY-3.18) Batch B:-</b> Conduction Velocity in nerve muscle preparation
17.2.2021 Wednesday	<b>Lecture</b> AN 77.4-77.6 Fertilization	<b>LECTURE</b> (PY-2.6) WBCs Structure & function	<b>SGD</b> AN 76.1,76.2 BASIC CONCEPTS OF EMBRYOLOGY	<b>SDL (session 1)</b> AN 77.1-77.6 uterine changes during menstrual cycle	<b>LECTURE</b> (PY-3.2) Nerve Fibers		<b>SGD - Practical (PY-3.18) Batch A:-</b> Conduction Velocity in nerve muscle preparation <b>SGD - Practical (PY-2.11) Batch B:-</b> Haemocytometry
18.2.2021 Thursday	<b>Lecture</b> BI 2.5 Clinical utility of various serum enzymes	<b>Lecture</b> AN 4.2,4.5 SKIN APPENDAGES	<b>Lecture</b> AN 7.1-7.8 Nervous system	<b>SGD</b> CM 2.1 Introduction to family and describe family tree			<b>SGD - Practical (PY-2.11) Batch A:</b> Estimation of TLC  <b>SGD</b> BI-11.2 BatchB:Describe the preparation of buffers and estimation of pH.
19.2.2021 Friday	<b>Lecture</b> AN15.1,15.5 FRONT OF THIGH	<b>LECTURE</b> (PY 3.7) Skeletal muscle	<b>SGD</b> AN8.1,8.2 BONES OF LOWER LIMB		<b>NAT</b> <b>Lecture</b> BI 2.6 (Enzyme-based assays)		<b>SGD</b> BI-11.2 BatchA:Describe the preparation of buffers and estimation of pH.  <b>SGD - Practical</b> (PY-2.11) Batch B:-Estimation of TLC
20.2.2021 Saturday	<b>LECTURE</b> (PY-2.9) Blood groups	<b>SDL (Session 2)</b> AETCOM 1.1	<b>ECE</b> BI:6.15 Alcoholic hepatitis				<b>SGD</b> AN8.1,8.2 BONES OF LOWER LIMB
21.2.2021	Sunday						Sunday



Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
22.2.2021 Monday	Sports	<b>Lecture</b> AN 15.3,15.4 FEMORAL TRIANGLE AND HERNIA	<b>SGD</b> AN8.1,8.2 BONES OF LOWER LIMB		<b>Lecture</b> BI 3.1 Chemistry of Carbohydrates	lunch	<b>NAT</b> <b>SGD</b> (BI 2.7) Interpret laboratory results of enzyme activities
23.2.2021 Tuesday	<b>LECTURE</b> (PY-2.7, 2.8) Platelet & Blood coagulation	<b>SDL (session 2)</b> AN 77.1-77.6 uterine changes during menstrual cycle	<b>SGD</b> AN15.2 MUSCLES OF FRONT OF THIGH		<b>LECTURE</b> (PY- 2.8) Anticoagulants & Bleeding disorders		<b>SGD - Practical (PY-3.18) Batch A:</b> Effect of two successive stimuli  <b>SGD - Practical (PY-2.11) Batch B:</b> Estimation of BT & CT
24.2.2021 Wednesday	<b>Lecture</b> AN78.1 to 78.5 Formation of Germ layers	<b>NAT LECTURE</b> (PY- 2.10) Lymphoid Tissue & Immunity	<b>SGD</b> AN15.3,15.4 FEMORAL TRIANGLE		<b>LECTURE</b> (PY-3.4,3.5, 3.6) NMJ		<b>SGD - Practical (PY-2.11) Batch A:-</b> Estimation of BT & CT <b>SGD - Practical (PY-3.18) Batch B:-</b> Effect of two successive stimuli
25.2.2021 Thursday	<b>Lecture</b> BI 3.1 Chemistry of Carbohydrates	<b>Lecture</b> AN79.1-79.6 DEVELOPMENT OF EMBRYONIC DISC	<b>Lecture</b> AN 15.1-15.3 MEDIAL COMPARTMEN T OF THIGH AND ADDUCTOR CANAL	<b>Large group - Panel Discussion</b> AETCOM 1.1			<b>SGD - Practical (PY- 2.13) Batch A:-</b> Reticulocyte Count  <b>SGD</b> BI: 11.3, 11.20 BatchB:Normal Urine
26.2.2021 Friday	<b>Lecture</b> AN80.1 -80.7 THE PLACENTA	<b>LECTURE (PY- 3.8)</b> Action Potential & Properties of different Muscle Fibers	<b>SGD</b> AN 15.4 FEMORAL HERNIA AND ITS ANATOMICAL CORRELATION	<b>SDL (session 1)</b> AN 16.2,16.3 Sciatic nerve injury and trendlenberg test	<b>Lecture</b> BI 3.1 Chemistry of Carbohydrates		<b>SGD</b> BI: 11.3, 11.20 Batch A:NormalUrine  <b>SGD - Practical (PY-2.13) Batch B:-</b> Reticulocyte Count
27.2.2021 Saturday	Holiday Birthday of Sri Guru Ravidas ji						
28.2.2021	Sunday			Sunday			

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
1.03.2021 Monday	Sports	<b>Lecture</b> AN 43.2 histology of endocrine glands	<b>SGD</b> AN15.5 ADDUCTOR CANAL Describe and demonstrate the contents of adductor canal		<b>Lecture</b> BI 3.2, 3.3 Digestion and assimilation of carbohydrates	lunch	<b>NAT</b> <b>SGD</b> BI 3.2, 3.3 Transporters for glucose absorpton	
02.03.2021 Tuesday	<b>LECTURE</b> (PY-2.10) Natural Immunity	<b>Lecture</b> AN 6.1, 6.2, 6.3 Describe Gluteal region	<b>SGD</b> AN 6.1, 6.2, 6.3 Describe and demonstrate Gluteal region		<b>LECTURE</b> AN 16.2 Anatomical basis of sciatic nerve injury		<b>SGD - Practical (PY-2.13) Batch A:</b> Platelet Count.  <b>SGD - Practical (PY-2.11) Batch B:</b> Preparation of PBF	
03.03.2021 Wednesday	<b>Lecture</b> AN 16.4 - 16.6 Back of thigh	<b>LECTURE</b> (PY-2.10) Artificial Immunity	<b>SGD</b> AN 16.4 - 16.6 Demonstrate the muscles of Back of thigh		<b>LECTURE</b> (PY-3.9) Molecular basis of skeletal muscle contraction		<b>SGD - Practical (PY-2.11) Batch A:-</b> Preparation of PBF <b>SGD - Practical (PY-2.13) Batch B:-</b> Platelet Count.	
04.03.2021 Thursday	<b>SDL (Session 1)</b> BI 3.4 Pathways of carbohydrate metabolism	<b>Lecture</b> AN 17.1 - 17.3 Hip joint	<b>Lecture</b> AN 68.1 - 68.3 Histology of Nervous system	<b>SGD</b> CM 2.2 Describe the types of Families			Formative assessment -(PY- 1.8,3.8) Batch A  <b>SGD- Practical</b> (BI 11.4, 11.20) Batch B:Urine analysis for normal and abnormal constituent(sug ar)	
05.03.2021 Friday	<b>Lecture</b> AN 43.2 histology of endocrine glands	<b>LECTURE</b> (PY 1.3) Apoptosis	<b>SGD</b> AN 17.1 -17.3 Ligaments and articulation of Hip joint	<b>SDL (session 2)</b> AN 16.2,16.3 Sciatic nerve injury and trendlenberg test	<b>NAT</b> <b>Lecture</b> BI: 6.6 ATP-ADP cycle, ETC		<b>SGD- Practical</b> (BI 11.4, 11.20) Batch A:Urine analysis for normal and abnormal constituent(sugar)	Formative assessment -(PY- 1.8,3.8) Batch B
06.03.2021 Saturday	<b>LECTURE</b> (PY-3.7 IA, 3.8, 3.9, 3.17) Structure Smooth Muscle	<b>Lecture</b> CM 1.1 History of Medicine	<b>ECE</b> AN 17.2,17.3 Dislocation of Hip joint anf fractures of head of femur				AN Formative assessment AN 15.1-15.5,16.4-16.6 TEST	
07.03.2021	<b>Sunday</b>							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
08.03.2021 Monday	Sports	<b>NAT Lecture</b> AN 18.1 , 18.2 Extensor and lateral compartment of leg	<b>SGD</b> AN 15.2, 20.3 Describe the major muscles, nerve supply and action of extensor compartment of leg		<b>Lecture</b> BI: 6.6 ETC, uncouplers	lunch	BI: Formative Assessment (BI 3.1-3.4)
09.03.2021 Tuesday	<b>SDL (Session 1)</b> (PY-3.11) Energy Sources of Muscle Contraction	<b>Lecture</b> AN19.1, 19,2 Muscles of Back of leg	<b>SGD</b> AN 20.6, 20.9 Describe the major muscles, nerve supply and action of lateral compartment of leg		<b>SGD</b> (PY-3.7, 3.8, 3.9, 3.17) Properties of Smooth Muscle		<b>SGD - Practical</b> (PY-2.11) Batch- A:- DLC <b>SGD - Practical</b> (PY-3.18) Batch B:- Fatigue in Nerve Muscle Preparation
10.03.2021 Wednesday	<b>Lecture</b> AN 18.1, 18.4, 18.5 KNEE JOINT	<b>NAT LECTURE</b> (PY-10.1) Organization of CNS	<b>SGD</b> AN 19.1, 19.2 dissection of posterior compartment of leg (superficial group)		<b>LECTURE</b> (PY-2.4) Lymph formation & Function		<b>SGD - Practical</b> (PY-3.18) Batch A:- Fatigue in Nerve Muscle Preparation <b>SGD - Practical</b> (PY-2.11) Batch B:- DLC
11.03.2021 Thursday	Holiday Maha Shivaratri						
12.03.2021 Friday	<b>Lecture</b> AN18.1, 18.3 DORSUM OF FOOT	<b>NAT LECTURE</b> (PY-10.2) Sensory receptors	<b>SGD</b> AN 19.1, 19.2 dissection of posterior compartment of leg (deep group)	<b>SDL (session 1)</b> AN 18.4-18.6 Knee Joint	<b>SDL (Session 2)</b> BI 3.4 Pathways of carbohydrate metabolism		<b>SGD- Practical</b> BI 11.4 Batch A:Urine analysis for abnormal constituent (proteins) <b>SGD - Practical</b> (PY-2.11) Batch B:- DLC
13.03.2021 Saturday	<b>AIT - Anaemia Lecture</b> PY-2.3, BI 6.9	<b>AIT - Anaemia Lecture</b> BI 6.9, PY 2.3	<b>AIT - Anaemia SGD</b> PY:2.3, BI:6.11		<b>AIT - Anaemia Lecture</b> PY:2.4, BI:6.11		<b>SGD</b> AN 16.6 POPLITEAL FOSSA
14.03.2021	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
15.03.2021 Monday	<b>AIT - Anaemia Lecture</b> PY:2.4, BI:6.11	<b>Lecture</b> AN 19.7 Sole of foot	<b>NAT Lecture</b> AN16.6 POPLITEAL FOSSA	<b>SGD</b> AN16.6 POPLITEAL FOSSA	<b>AIT - Anaemia Lecture</b> BI 6. 9, PY 2.3	lunch	<b>SGD</b> BI 3.8, 3.10 Discuss and interpret laboratory results
16.03.2021 Tuesday	<b>Lecture</b> AN 20.1 , 20.2 Joints of foot	<b>Lecture</b> CM 1.2 Definition, dimensions, spectrum of Health	<b>AIT - Anaemia SGD</b> PY:2.3, PA:16.3				<b>AIT - ANEMIA SGD Practical</b> Pathology PA :13.5, PY 2.11 (Batch A)
17.03.2021 Wednesday	<b>NAT Lecture</b> AN 19.6 Arches of foot	<b>AIT - Anaemia Lecture</b> BI:6.11, PY 2.5	<b>AIT - Anaemia SGD</b> PY:2.3, PA:16.3		<b>AIT - Anaemia Lecture</b> PY-2.11, PA 13.3		<b>AIT - ANEMIA SGD Practical</b> Pathology PA :13.5, PY 2.11 (Batch B)
18.03.2021 Thursday	<b>Lecture</b> AN 73.2, 73.3 Karyotyping and lyons hypothesis	<b>Lecture</b> AN 19.5 1st and 2nd layer of sole	<b>Lecture</b> AN 19.7 3rd and 4th layer of sole	<b>SGD-Hospital Visit</b> AETCOM 1.1			<b>AIT - Anaemia SGD</b> (PY 2.3, BI 6.9) Batch A:- Anaemia <b>SGD- Practical</b> BI- 11.4, 11.20 Batch B:Urine analysis for abnormal constituent (ketone bodies)
19.03.2021 Friday	<b>Lecture</b> AN 20.3 - 20.5 venous drainage of lowerlimb	<b>AIT - Anaemia Lecture</b> PY:2.4, BI:6.11	<b>AIT - Anaemia SGD</b> PY2.5, PA:13.3,13.4		<b>AIT - Anaemia Lecture</b> BI 6. 9, PY 2.3		<b>SGD - Practical</b> BI- 11.4, 11.20 Batch A:Urine analysis for abnormal constituent (ketone bodies) <b>AIT - Anaemia SGD</b> (PY 2.3, BI 6.9) Batch B:- Anaemia
20.03.2021 Saturday	<b>SDL (Session 2)</b> (PY-3.11) Energy Sources of Muscle Contraction	<b>Lecture</b> CM 1.2 Determinants of Health	<b>ECE</b> BI 3.9: Diabetes				<b>SGD</b> AN 20.7- 20.9 Surface marking of lower limb <b>SDL (session 1)</b> AN 20.3,20.5 Venous drainage and vericose veins
21.03.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
22.03.2021 Monday	<b>AIT - Anaemia SGD</b> BI:6.9, PY:2.4		<b>Lecture</b> AN 20.6 RADIOLOGY OF LOWER LIMB	<b>SDL (session 2)</b> AN 18.4-18.6 Knee Joint	<b>AIT - Anaemia Lecture</b> BI 6.10, PA 13.4	lunch	<b>AIT - Anaemia SGD</b> BI 6.10, PA 13.4
23.03.2021 Tuesday	<b>LECTURE</b> (PY-4.1) Organization of GIT	<b>Lecture</b> AN 74.1 Modes of inheritance	<b>SGD</b> AN 20.7- 20.9 Surface marking of lower limb		<b>NAT LECTURE</b> (PY- 10.7)Cerebral Cortex		<b>SGD - Practical (PY-2.11) Batch A &amp; B:-</b> Cook Arneth Count
24.03.2021 Wednesday	<b>Lecture</b> AN 74.2, 74.3 Pedigree chart	<b>LECTURE</b> (PY-4.1) Digestion in Mouth and Esophagus	<b>SGD</b> AN 20.8 , 20.9 Palpation of various vessels of lower limb		<b>LECTURE</b> (PY-7.1) Physiological Anatomy of Excretory System		<b>SGD - Practical(PY- 3.14) Batch A:-</b> Mosso'sErgography <b>SGD - Practical (PY-3.18) Batch B:-</b> Genesis of Tetanus
25.03.2021 Thursday	<b>AIT - Anaemia Lecture</b> BI 6.10, PA 13.4	<b>Lecture</b> AN 20.7- 20.9 REVISION OF SURFACE MARKING OF LOWER LIMB	<b>SGD</b> AN 20.6 REVISION OF RADIOLOGY OF LOWER LIMB				<b>SGD - Practical (PY- 3.18) Batch A: -</b> Genesis of Tetanus <b>SGD- Practical</b> BI- 11.4, 11.20 Batch B:Urine analysis for abnormal constituent (bile salt)
26.03.2021 Friday	<b>Lecture</b> AN 74.3 Multifactorial inheritance	<b>LECTURE</b> (PY-4.2) Stomach	AN- Formative assessment of lower limb AN 15.3, 15.4, 16.1,16.3, 18.4	<b>Lecture</b> BI: 6.6 Oxidative phosphorylation		<b>SGD- Practical</b> BI- 11.4, 11.20 Batch A:Urine analysis for abnormal constituent (bile salt)	<b>SGD - Practical</b> (PY- 3.14) Batch B:- Mosso'sErgogra phy
27.03.2021 Saturday	<b>LECTURE</b> (PY-4.2) Gastric Secretion of Stomach	<b>SDL (Session 1)</b> CM 1.1 - History of medicine & Alternative system of medicine	AN - GRAND STAGE (PRACTICAL LOWER LIMB) AN 15.3,16.4,17.1,19.1	<b>SDL (session 2)</b> AN 20.3,20.5 Venous drainage and vericose veins		<b>SGD</b> AN 13.5, 8.1, 8.2, 8.4 BONES OF UPPER LIMB (CLAVICLE, SCAPULA, HUMERUS)	
28.03.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
29.03.2021 Monday	Holiday HOLI							
30.03.2021 Tuesday	<b>LECTURE</b> (PY-4.3) Peptic Ulcer	<b>NAT Lecture</b> AN 9.1 (Pectoralis Muscles)	<b>SGD</b> AN 8.1,8.2 Side, bones OF UL		<b>NAT LECTURE</b> (PY-7.2) Autoregulation in kidney		<b>SGD - Practical</b> (PY-4.10) Batch A & B:- Clinical Examination of Abdomen	
31.03.2021 Wednesday	<b>Lecture</b> AN 9.2 ,9.3 Breast	<b>NAT LECTURE</b> (PY-7.3) Mechanism Of Urine Formation	<b>SGD</b> AN 9.1,9.2 Dissection of Pectoral region		<b>LECTURE</b> (PY-4.7) Functions of Liver		Formative assessment (PY4.4) Batch A &B:- Balanced Diet	
01.04.2021 Thursday	<b>SDL (Session 1)</b> (BI: 4.1) Chemistry of lipids	<b>Lecture</b> (AN 10.1, 10.2, 10.4,10.7 Axilla	<b>SDL (session 1)</b> AN 10.1, 10.2,10.7 Axilla	<b>SGD-Closure</b> AETCOM 1.1			<b>SGD - Practical</b> (PY- 2.11) Batch A:-Cook Arneth Count	<b>SGD</b> BI- 11.4 Batch B:Urine analysis for abnormal constituent (proteins)
02.04.2021 Friday	Holiday Good Friday							
03.04.2021 Saturday	<b>SDL (Session 1)</b> (PY-4.8) Gastric Function Tests & pancreatic Function Tests	<b>SDL (Session 2)</b> CM 1.1- -History of medicine & Alternative system of medicine	<b>PY ECE</b> (PY:4.9)GERD				<b>SGD</b> (AN 10.1, 10.2) Dissection -Axilla	
04.04.2021	Sunday							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
05.04.2021 Monday	Sports	<b>NAT Lecture</b> (AN 10.3,10.5,10.6) brachial plexus	<b>SGD</b> AN 8.1, 8.2,8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Scapula		<b>Lecture</b> BI 3.6, 3.7 Amphibolic role of TCA, Inhibitors of glycolysis		<b>BI: Formative Assessment</b> (BI 6.9-6.11)	
06.04.2021 Tuesday	<b>NAT LECTURE</b> (PY-10.2) Synapse-I	<b>NAT Lecture</b> AN10.9 Arterial anastomosis around the	<b>SGD</b> AN-10.6 Clinical features of Erb and Klumpke palsy		<b>Lecture</b> AN 10.5 Variations in the formation of brachial plexus injury		Formative Assessment (PY-4.2, 4.3) Batch A& B	
07.04.2021 Wednesday	<b>Lecture</b> Scapular Region (AN 10.9,10.10, 10.11,10.13)	<b>NAT LECTURE</b> (PY-10.2) Properties of Synapse	<b>SGD</b> Dissection: Scapular Region (AN 10.9,10.10, 10.11,10.13)		<b>LECTURE</b> (PY- 7.2)Formation of Urine		Formative Assessment (PY-7.2, 7.3) Batch A&B:- Excretory System	
08.04.2021 Thursday	<b>NAT Lecture</b> BI: 4.1 Chemistry of lipids	<b>SDL (session 2)</b> AN 10.1, 10.2,10.7 Axilla	<b>SDL (session 1)</b> AN 12.8 Anatomical basis of Claw hand	<b>SGD</b> CM 2.2 Role of family in health and diseases, Socio-cultural factors in health and diseases			<b>SGD - Practical</b> (PY- 3.18) Batch A:- Amphibian Nerve Muscle experiments	BI: Batch B Formative Assessment (BI 11.1, 11.2)
09.04.2021 Friday	<b>Lecture</b> AN 10.12 Shoulder Joint	<b>LECTURE</b> (PY-7.3) Counter current Mechanism	<b>SGD</b> (AN 11.2) Dissection -Arm (Description of nerves and vessels)		<b>SDL (Session 2)</b> BI 4.1 Chemistry of Lipids		BI: Batch A Formative Assessment (BI 11.1, 11.2)	<b>SGD - Practical</b> (PY-2.11) Batch B:-Cook Arneeth Count
10.04.2021 Saturday	<b>SDL (Session 2)</b> (PY-4.8) Gastric Function Tests & pancreatic Function Tests	<b>SDL (Session 1)</b> CM 1.8 -Demographic profile of India	<b>ECE</b> BI 4.3: Dyslipidemia					<b>SGD:</b> AN 8.1,8.2,8.4 forearm Bones
11.04.2021	Sunday							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
12.04.2021 Monday	Sports	<b>NAT Lecture</b> AN 11.3,11.5, Cubital Fossa,	<b>SGD</b> AN 11.1,11.2 Arm		<b>Lecture</b> BI: 4.2 Digestion and absorption of lipids	lunch	<b>NAT SGD</b> (BI 3.9) Hormones involved in glucose regulation	
13.04.2021 Tuesday	Holiday Vaisakhi							
14.04.2021 Wednesday	Holiday Birthday of Dr. B R Ambedkar							
15.04.2021 Thursday	<b>SGD</b> BI: 4.4 Lipoprotein structure	<b>NAT Lecture</b> AN11.6 anastomosis around the elbow joint	<b>SDL (session 1)</b> AN 11.3,11.5 Venepuncture of cubital veins in cubital fossa	<b>Lecture</b> AETCOM 1.2 Exploratory session			<b>NAT SGD - Practical</b> (PY-2.12) Batch A:- Demonstration of Osmotic Fragility of RBCs	<b>SGD- Practical</b> BI 11.4, 11.20 Batch B:Urine analysis for abnormal constituent (bile pigment)
16.04.2021 Friday	<b>NAT Lecture</b> AN 11.6, 13.3 Elbow Joint & Radioulnar joint	<b>LECTURE</b> (PY-4.9) Movements of Small Intestine	<b>SGD</b> AN:12.11,12.12, 12.14,12.15 FOREARM		<b>NAT Lecture</b> BI: 5.3 Digestion and absorption of proteins		<b>SGD - Practical</b> BI 11.4, 11.20 Batch A:Urine analysis for abnormal constituent (bile pigment)	<b>NAT SGD - Practical (PY- 2.12) Batch B:- Demonstration of Osmotic Fragility of RBCs</b>
17.04.2021 Saturday	<b>SGD</b> (PY-4.9) Digestion in Small Intestine	<b>SDL (Session 1)</b> AETCOM 1.2	<b>ECE</b> AN 12.4 CARPAL TUNNEL SYNDROME (MEDIAN NERVE ENTRAPMENT)				<b>SGD – FOREARM</b> AN:12.11,12.12, 12.14,12.15	
18.04.2021	Sunday							



Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
19.04.2021	<b>SDL (Session 2)</b> CM 1.8 -Demographic profile of India	<b>Lecture</b> AN 11.6, 13.3 Elbow Joint & Radioulnar joint	<b>SGD</b> Bones of hand AN 8.5, 8.6 Hand bones,scaphoid fracture and avascular necrosis		<b>Lecture</b> BI: 5.2 Proteins: structure function relationship, hemoglobinopathy	lunch	<b>SGD</b> BI: 4.1 Chemistry of lipids	
20.04.2021	<b>LECTURE</b> (PY-4.9) Large Intestine	<b>SDL (session 2)</b> AN 12.8 Anatomical basis of Claw hand	<b>SGD</b> Bones of hand AN 8.5, 8.6		<b>LECTURE</b> (PY-7.6) Micturition		Formative assessment Batch A & B:-GIT	
21.04.2021	<b>Lecture</b> Anatomy of hand, AN 12.5,12.6,12.7, 12.9	<b>LECTURE</b> (PY-7.4) Renal Clearance	<b>SGD</b> Dissection : HAND AN 12.5,12.7, 12.9		<b>LECTURE</b> (PY-4.9) Large Intestine		<b>SGD - Practical</b> (PY-2.12) Batch A & B:- ESR &PCV	
22.04.2021	<b>NAT Lecture</b> BI: 5.1 Non- standard Amino acids	<b>NAT Lecture</b> AN:13.3,13.4 Wrist and 1st CMC joint,	<b>SDL (session 2)</b> AN 11.3,11.5 Venepuncture of cubital veins in cubital fossa	<b>SGD</b> CM 2.2 Assessment and role of socio-economic status in health and disease			<b>SGD - Practical</b> (PY-5.15) Batch A :- Clinical Examination of CVS  <b>NAT SGD</b> BI-11.5 BatchB:Describe screening of urine for inborn errors & describe the use of paper chromatography	
23.04.2021	<b>NAT Lecture</b> Cut innervation & venous drainage of UL (AN -13.1, 13.2)	<b>LECTURE</b> (PY- 4.4) Digestion & Absorption in Intestine-I	<b>SGD</b> AN 13.5 Radiology of Upper Limb		<b>Lecture</b> BI: 5.1 Structural organization of proteins		<b>NAT SGD</b> BI-11.5 BatchA:Describe screening of urine for inborn errors & describe the use of paper chromatography  <b>SGD - Practical</b> (PY-5.15) Batch B:- Clinical Examination of CVS	
24.04.2021	<b>LECTURE</b> (PY-4.4) Digestion & Absorption in Intestine-II	<b>NAT Lecture</b> AN13.8 Development of Upper Limb	Formative Assessment PY:(4.4,4.6,4.8) GIT					<b>SGD</b> AN 13.6,13.7 Surface marking of Upper Limb
25.04.2021	<b>Mahavir Jayanti/Sunday</b>							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
26.04.2021 Monday	<b>SDL (Session 2)</b> AETCOM 1.2	AN Formative assessment upper limb AN 9.1,9.2, 11.3,11.4, 12.2	AN Formative assessment upper limb AN 9.1,9.2, 11.3,11.4, 12.2		<b>Lecture</b> BI: 4.6 Therapeutic uses of prostaglandins	lunch	BI: Formative Assessment (BI 4.1-4.4)	
27.04.2021 Tuesday	<b>LECTURE</b> (PY-5.2, 5.4) Physiological Anatomy of CVS	<b>Lecture</b> AN 72.1 Development of Integumentary system	<b>SGD</b> AN 21.1,21.2 Ribs, Sternum, Thoracic Vertebrae		<b>LECTURE</b> (PY-5.3) Cardiac Cycle		<b>SGD - Practical</b> (PY-5.16) Batch A :- Recording of Radial Pulse  <b>SGD - Practical</b> (PY-5.12) Batch B:- Recording of Systemic arterial BP	
28.04.2021 Wednesday	<b>Lecture</b> AN 21.3,21.8,21.9, 21.10 Thoracic cage with its joints & Respiratory movements	<b>SDL (Session 1)</b> (PY-5.3) Normal Heart Sounds and their variation	<b>SGD</b> AN 21.1,21.2 Ribs, Sternum, Thoracic Vertebrae	<b>SDL (session 1)</b> AN21.11 Mediastinum	<b>NAT LECTURE</b> (PY-4.5, 4.6) GIT Hormones		<b>SGD - Practical</b> (PY-5.12) Batch A:- Effect of Systemic arterial BP  <b>SGD - Practical</b> (PY-5.16) Batch B:- Recording of Radial Pulse	
29.04.2021 Thursday	<b>Lecture</b> BI: 4.6 Therapeutic uses of prostaglandins	<b>Lecture</b> AN 72.1 Development of Integumentary system	<b>SGD</b> AN21.8, 21.10 Joints of thoracic cage	<b>SGD-Hospital visit</b> AETCOM 1.2			<b>SGD - Practical</b> (PY-5.16) Batch A:- Recording of Arterial Pulse by using Plethysmography  <b>SGD - Practical</b> BI:11.6 Batch:B Describe the principles of colorimetry	
30.04.2021 Friday	<b>NAT Lecture</b> AN 25.2 Development of Respiratory system	<b>LECTURE</b> (PY 5.5) Normal ECG	<b>SGD</b> AN 21.3 Thoracic cage		<b>Lecture</b> BI: 5.1 Chemistry of Amino acids		<b>SGD- Practical</b> BI:11.6 Batch:A Describe the principles of colorimetry  <b>SGD - Practical</b> (PY-5.16) Batch B:- Recording of Arterial Pulse by using Plethysmography	
01.05.2021 Saturday	<b>LECTURE</b> (PY 5.5) Normal ECG	<b>Lecture</b> CM 1.2 Concept of well-being	<b>Formative assessment ECE</b> BI 3.9, 4.5					<b>SGD</b> AN21.8, 21.10 Joints of thoracic cage
02.05.2021	<b>Sunday</b>							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
03.05.2021 Monday	Sports	<b>Lecture</b> AN 25.2 Development of Respiratory system	<b>SGD</b> AN 21.4-21.7 Dissection of Thoracic Wall –II		<b>NAT</b> <b>SGD</b> BI: 5.1 Structure of Amino acids	lunch	<b>SGD</b> BI: 4.5, 4.7 Interpret laboratory results, metabolism of lipids
04.05.2021 Tuesday	<b>LECTURE</b> (PY- 5.6) Abnormal ECG	<b>Lecture</b> AN 25.1 Histology of Lung & Trachea	<b>SGD</b> AN 25.1 Histology of Lung & Trachea				Formative Assessment (PY-5.2, 5.3) Batch A & B
05.05.2021 Wednesday	<b>Lecture</b> AN 24.1,24.2,24.3, 24.5 Pleura & Lungs	<b>SDL (Session 2)</b> (PY-5.3) Normal Heart Sounds and their variation	<b>SGD</b> AN 25.1 Histology of Lung & Trachea		<b>LECTURE</b> (PY-5.7) Types of Blood vessels		<b>SGD - Practical</b> (PY-5.12) Batch A:- Effect of Posture on BP <b>SGD - Practical</b> (PY-5.13)Batch B:- Interpretation of ECG
06.05.2021 Thursday	<b>AIT - IHD</b> <b>Lecture</b> BI: 4.4, PY 5.12	<b>Lecture</b> AN21.9 Mechanism of respiration	<b>SDL (session 2)</b> AN21.11 Mediastinum	<b>SGD</b> CM 2.3 Assessment of barriers to good health and health seeking behavior			<b>SGD - Practical</b> (PY- 5.12) Batch A:- Effect of Exercise on BP <b>SGD - Practical</b> BI:11.18 Batch:B Discuss the principles of spectrophotom etry.
07.05.2021 Friday	<b>Lecture</b> BP Segments (AN24.3)	<b>AIT - IHD</b> <b>Lecture</b> PY-5.7, BI 4.4	<b>SGD</b> AN 21.11 Dissection Mediastinum		<b>AIT - IHD</b> <b>Lecture</b> BI: 4.3, PY: 5.12		<b>SGD- Practical</b> BI:11.18 Batch:A Discuss the principles of spectrophotometry. <b>SGD - Practical</b> (PY-5.12) Batch B:- Effect of Exercise on BP
08.05.2021 Saturday	<b>LECTURE</b> (PY-5.6) Factors effecting cardiac output	<b>AIT - IHD</b> <b>Lecture</b> CM 1.7, PY 5.12	<b>SGD</b> AN25.1 Identify, draw and label a slide of trachea and lung (competency to be certified)				<b>SGD</b> Dissection Pleura (AN24.1)(AN25.9)
09.05.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
10.05.2021 Monday	<b>AIT - IHD Lecture</b> AN 22.3, PY5.7	<b>AIT - IHD Lecture</b> AN22.1,22.2, PY 5.6	<b>SGD</b> Dissection Pleura (AN24.1)(AN25.9)		<b>SDL (Session 1)</b> BI 4.4 Reverse cholesterol transport	lunch	<b>SGD</b> BI: 5.2 Proteins: structure function relationship, hemoglobinopathis
11.05.2021 Tuesday	<b>AIT - IHD Lecture</b> PY-5.6, AN 22.1	<b>AIT - IHD Lecture</b> AN22.1,22.2, PY 5.6	<b>SGD</b> Lungs (AN24.2,24.5)		<b>AIT - IHD Lecture</b> PY-5.8, BI 4.4		<b>AIT - IHD SGD practical</b> PY-3.16, AN 22.3
12.05.2021 Wednesday	<b>AIT - IHD Lecture</b> AN 22.3 , PY5.7	<b>AIT - IHD Lecture</b> PY-5.8, AN 22.3	<b>AIT - IHD SGD</b> AN 22.1,22.2, PY 5.6		<b>AIT - IHD Lecture</b> PY-5.9, AN 22.2		<b>AIT - IHD SGD Practical</b> PY-5.14, AN 22.3
13.05.2021 Thursday	<b>AIT - IHD Lecture</b> BI: 4.4, PY 5.6	<b>Lecture</b> AN 25.2 Development of Body Cavities NAT	<b>SDL (session 1)</b> AN25.4 Embrolgical basis of congenital defects of heart	<b>Large group session</b> AETCOM 1.3			<b>SGD - Practical (PY- 5.12) Batch A:- Effect of Exercise on BP</b> <b>SGD- Practical</b> BI:11.7 Batch:B:Demon strate the estimation of serum creatinine and creatinine clearance
14.05.2021 Friday	<b>Holiday Idu'l Fitr</b>						
15.05.2021 Saturday	<b>AIT - IHD Lecture</b> AN 22.3, PY5.7	<b>SDL (session 1)</b> AN25.4 Surface marking of various structures of thorax	<b>PY ECE</b> (PY 5.10) Myoocardial Infarction				<b>SGD</b> AN 22.1,22.2 Dissection Pericardium & External features of Heart
16.05.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
17.05.2021 Monday	<b>Lecture</b> AN25.3 Foetal circulation	<b>Lecture</b> AN 25.2,25.4,25.5 Development of Heart-I	<b>AIT - IHD SGD</b> AN 22.7 , PY5.7		<b>AIT - IHD Lecture</b> BI: 4.4, PY 5.7	lunch	<b>AIT - IHD SGD Practical</b> BI-11.9 , PY 5.7
18.05.2021 Tuesday	<b>LECTURE</b> (PY-7.5) Acidification of Urine	<b>Lecture</b> AN25.2,25.3,25.4,25.5 Development of Heart-II	<b>SGD</b> Dissection-Interior of Heart,(AN22.3) (Demonstrate coronary arteries)		<b>AIT - IHD Lecture</b> PY-5.12, CM 1.7		<b>SGD - Practical</b> (PY- 5.5) Batch A & B :-Normal ECG
19.05.2021 Wednesday	<b>LECTURE</b> (PY- 5.12) Blood Pressure regulation	<b>LECTURE</b> (PY-5.10) Coronary Circulation	<b>SGD</b> AN 22.1,22.2 Dissection Pericardium & External features of Heart		<b>AIT - IHD Lecture</b> AN 22.7 , PY:5.10		<b>SGD Tutorial (PY- 5.5)</b> Batch A & B
20.05.2021 Thursday	<b>SDL (Session 1)</b> BI 4.4 Reverse cholesterol transport	<b>Lecture</b> AN22.6 Fibrous skeleton of heart	<b>Lecture</b> AN 22.4 Anatomical basis of ischaemic heart disease	<b>AIT-IHD SGD</b> BI 4.4 , PY 5.6			<b>SGD - Practical (PY- 5.13)</b> Batch A:- Calculation of Heart rate in ECG BI: Batch B Formative Assessment (BI 11.14, 11.20)
21.05.2021 Friday	<b>NAT Lecture</b> Diaphragm (AN 47.13-47.14)	<b>NAT LECTURE</b> (PY-11.12) )Physiological effects of meditation	<b>SGD</b> AN 25.9 Surface Anatomy of Thorax	<b>SDL (session 2)</b> AN25.4 Embriological basis of congenital defects of heart	<b>AIT - IHD Lecture</b> BI: 4.4. PY 5.7		BI: Batch A Formative Assessment (BI 11.14, 11.20) <b>SGD - Practical</b> (PY- 5.13) Batch B:- Calculation of Heart rate in ECG D
22.05.2021 Saturday	<b>LECTURE</b> (PY-5.11) Shock	<b>AIT - IHD Lecture</b> PY 5.11, CM 8.2	<b>ECE</b> BI 5.4 : Inborn errors of metabolism				<b>SGD</b> AN 25.7, 25.8 Radiology of Thorax (Radiological Anatomy) <b>SDL (session 2)</b> AN25.9 Surface marking of various structures of thorax
23.05.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
24.05.2021 Monday	CENTRALIZED INTERNAL ASSESSMENT - I (FORMATIVE ASSESSMENT & FEEDBACK)						
25.05.2021 Tuesday							
26.05.2021 Wednesday							
27.05.2021 Thursday							
28.05.2021 Friday							
29.05.2021 Saturday							
30.05.2021							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
31.05.2021 Monday	Sports	<b>Lecture</b> AN 44.1 Introduction to abdomen	<b>SGD</b> Lumbar Vertebrae,Hip Bone, Sacrum AN53.1,53.4		<b>Lecture</b> BI: 5.4 Amino acid catabolism	lunch	<b>SGD</b> BI: 5.5 Interpretation of laboratory results of analytes associated with metabolism of proteins.
01.06.2021 Tuesday	<b>LECTURE</b> (PY-5.10) Circulation- Cerebral & Others	<b>Lecture</b> AN44.1 ( quadrants and planes of abdomen)	<b>SGD</b> AN44.1 Describe quadrants and planes of abdomen				Formative Assessment (PY-5.10, 5.11) Batch A&B
02.06.2021 Wednesday	<b>Lecture</b> AN 79.4 Development of Peritoneal cavity	<b>NAT LECTURE</b> (PY-7.5) Regulation of Tonicity &volume	<b>SGD</b> AN44.1 Describe quadrants and planes of abdomen		<b>NAT LECTURE</b> (PY-5.6) ANS		<b>SGD-Practical</b> (PY-11.4) Batch A& B:- Circulatory Adjustment to Exercise
03.06.2021 Thursday	<b>Lecture</b> BI: 5.4 Amino acid catabolism	<b>Lecture</b> AN 44.1,44.2 anterior abdominal wall	<b>Lecture</b> AN44.3, 4.6,47.11 rectus sheath, Umbilicus	<b>SGD-Closure session</b> AETCOM 1.2			<b>SGD - Practical</b> (PY-11.14) Batch A:-CPR <b>SGD- Practical</b> BI-11.8 Batch B: Demonstrate estimation of serum proteins
04.06.2021 Friday	<b>Lecture</b> AN44.4,44.5 (inguinal canal and inguinal hernia)	<b>NAT SDL (Session 1)</b> (PY-11.1) Mechanism of Temperature Regulation	<b>SGD</b> AN 44.1,44.2, 44.6 anterior abdominal wall		<b>Lecture</b> BI: 5.4 Disorders of Protein Metablism		<b>SGD- Practical</b> BI-11.8 Batch A: Demonstrate estimation of serum proteins <b>SGD - Practical</b> (PY-11.14) Batch B:- CPR
05.06.2021 Saturday	<b>LECTURE</b> (PY-8.2) General Endocrinology	<b>Lecture</b> CM 1.3 Epidemiological Triad	<b>ECE</b> AN-44.5,AN-44.7 AN: Abdominal Incisions and anatomical basis of inguinal hernia				<b>SGD</b> AN44.6,44.3 ,44.4,44.5 Dissection-Superficial and Deep inguinal ring, Inguinal Canal
06.06.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
07.06.2021 Monday	Sports	<b>Lecture</b> AN 52.8 Development of Male Reproductive system	<b>SGD</b> Dissection-Abdominal Cavity (AN47.1)		<b>Lecture</b> BI: 5.4 Disorders of Protein Metablism	lunch	<b>SGD</b> BI: 5.4 Disorders of Protein Metablism	
08.06.2021 Tuesday	<b>LECTURE</b> (PY-8.6) General Endocrinology	<b>NAT</b> <b>Lecture</b> AN45.1 AN45.2 AN45.3 Posterior abdominal wall	<b>SGD</b> AN45.1 AN45.2 AN45.3 Posterior abdominal wall		<b>LECTURE</b> (PY-10.7) Hypothalamus		Formative Assessment (PY- 11.1) Batch A & B	
09.06.2021 Wednesday	<b>Lecture</b> AN47.1 Abdominal Cavity	<b>NAT LECTURE</b> (PY-8.2) Pituitary Gland	<b>SGD</b> AN47.1 Dissection-Abdominal Cavity		<b>NAT LECTURE</b> (PY-8.2) Pituitary Gland		<b>SGD - Practical</b> (PY-3.18) Batch A & B:- Amphibian Heart Experiments Cardiac Muscle Properties-I	
10.06.2021 Thursday	<b>Lecture</b> BI: 6.1 Metabolism in fed and fasting stste	<b>Lecture</b> AN47.1 Peritoneum-1	<b>Lecture</b> AN46.1-46.4 Male external genitalia	<b>SGD</b> AN 47.1-47.4 Peritoneum			<b>SGD - Practical</b> (PY- 3.18) Batch A:- Amphibian Heart Experiments Cardiac Muscle Properties-II	<b>SGD- Practical</b> BI11.8, 11:22 Batch B:Demonstrate estimation of serum albumin and A: G ratio
11.06.2021 Friday	<b>Lecture</b> AN47.2-47.4 Peritoneum-2	<b>NAT SDL</b> <b>(Session 2)</b> (PY- 11.1) Mechanism of Temperature Regulation	<b>SGD</b> (AN47.2) Dissection-Peritoneum Cavity		<b>Lecture</b> BI: 6.2 Chemistry of Nucleotides		<b>SGD- Practical</b> BI11.8, 11:22 Batch A:Demonstrate estimation of serum albumin and A: G ratio	<b>SGD - Practical</b> (PY-3.18) Batch B:-Amphibian Heart Experiments Cardiac Muscle Properties-II
12.06.2021 Saturday	<b>SDL (Session 1)</b> (PY-8.2) Hormonal assays	<b>SDL (Session 1)</b> AETCOM 1.3	<b>PY ECE</b> (PY 8.2) Dwarfism				<b>SGD</b> Dissection-Folds of Peritoneum,(AN47.2) Explain peritoneal folds and pouches	
13.06.2021	Sunday							



Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
14.06.2021 Monday	Sports	<b>Lecture</b> AN47.5 Stomach	<b>SGD</b> AN47.1,47.5 Dissection-Lesser sac and Stomach		<b>SGD</b> BI: 6.2 Structure of Nucleotides	lunch	<b>SGD</b> BI: 6.2 Chemistry of DNA and RNA	
15.06.2021 Tuesday	<b>LECTURE</b> (PY-6.1) Physiological Anatomy of Respiratory System	<b>NAT Lecture</b> Histology GIT – 1 AN 43.2, 52.1	<b>SGD</b> AN47.1,47.5 Stomach		<b>LECTURE</b> (PY-6.2) Mechanics of Respiratory System-I		<b>SGD - Practical</b> (PY-6.9) Batch A:- Clinical Examination of Respiratory System  <b>SGD - Practical</b> (PY-6.8) Batch B:- Estimation of Vital Capacity	
16.06.2021 Wednesday	<b>Lecture</b> AN47.5-47.6 Liver	<b>LECTURE</b> (PY-10.7) Connections of Cerebellum	<b>SGD</b> AN47.5 Dissection-Liver		<b>LECTURE</b> (PY-10.7) Functions of Cerebellum		<b>SGD - Practical</b> (PY-6.8) Batch A:- Estimation of Vital Capacit <b>SGD - Practical</b> (PY-6.9) Batch B:- Clinical Examination of Respiratory System	
17.06.2021 Thursday	<b>Lecture</b> BI: 6.2 Metabolism of Nucleotides	<b>Lecture</b> AN 47.5-6 Spleen	<b>SGD</b> AN 47.5, Major organs of abdomen	<b>SGD-Interactive discussion</b> AETCOM 1.3			<b>SGD - Practical</b> (PY-6.10)Batch A:- Effect of Posture on Vital Capacity  <b>SGD</b> BI:11.9 BatchB:Demons trate the estimation of serum total cholesterol	
18.06.2021 Friday	<b>Lecture</b> AN 52.6 Development of GIT –I	<b>LECTURE</b> (PY-6.3) Transport of Oxygen	<b>SGD</b> Hepatic Segments, spleen (AN47.5)		<b>Lecture</b> BI: 6.2 Metabolism of Nucleotides		<b>SGD</b> BI:11.9 BatchA:Demonstrate the estimation of serum total cholesterol  <b>SGD - Practical</b> (PY-6.10) Batch B:-Effect of Posture on Vital Capacity	
19.06.2021 Saturday	<b>LECTURE</b> (PY-8.2) Posterior Pituitary	<b>Lecture</b> CM 1.3 Multifactorial etiology of disease	<b>ECE</b> BI 6.3, 6.4: Gout					<b>SGD- Practical</b> Histology GIT – 1 AN 43.2, 52.1
20.06.2021	<b>Sunday</b>							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
21.06.2021 Monday	<b>SDL (Session 2)</b> AETCOM 1.3	<b>Lecture</b> (AN 47.5) Duodenum	<b>SGD- Practical</b> Histology GIT – 1 AN 43.2, 52.1		<b>SGD</b> BI: 6.2 Metabolism of Nucleotides	lunch	<b>SGD</b> BI: 6.6 Inhibitors of ATP
22.06.2021 Tuesday	<b>LECTURE</b> (PY-6.3) Transport of CO2	<b>Lecture</b> Large intestine (AN 47.5)	<b>SGD</b> DISSECTION-large intestine (AN 47.5)		<b>SDL (Session 2)</b> (PY-8.2) Hormonal assays		<b>SGD - Practical</b> (PY-3.18) Batch A:- Amphibian :- Effect of drugs on Heart of frog-I <b>SGD - Practical</b> (PY-11.13) Batch B:- History and General Examination in simulated environment
23.06.2021 Wednesday	<b>Lecture</b> Caecum and Appendix (AN 47.5)	<b>LECTURE</b> (PY-8.1,8.2,8.6) Parathyroid Gland1	<b>SGD</b> DISSECTION-large intestine,appendix (AN 47.5)		<b>LECTURE</b> (PY- 6.6) Regulation of Respiration		<b>SGD - Practical</b> (PY-11.13) Batch A:- History and General Examination in simulated environmennt <b>SGD - Practical</b> (PY-3.18) Batch B:- Amphibian:- Effect of drugs on Heart of frog -I
24.06.2021 Thursday	<b>Lecture</b> BI: 6.3, 6.4 Disorders of Metabolism of Nucleotides	<b>Lecture</b> AN43.2, 52.1 Histology GIT – 2	<b>SDL (session 1)</b> AN 47.13,47.14 abnormal openings of thoracoabdomi nal diaphragm and diaphragmatic hernia	<b>SGD</b> CM 1.9 Audio-visual aids for health education			Formative Assessment (PY-8.2) Batch A:- General Endocrinology & Anterior Pituitary gland BI: Formative Assessment (BI 5.2-5.4 )
25.06.2021 Friday	<b>Lecture</b> AN47.10 sites of portosystemic anastomosis	<b>LECTURE</b> (PY-8.2,8.1, 8.6) Actions of Parathyroid Gland-II	<b>SGD- Practical</b> AN43.2, 52.1 Histology GIT – 2		<b>SDL (Session 1)</b> BI: 6.5 Vitamins		BI: Formative Assessment (BI 5.2-5.4 ) Formative Assessment (PY- 8.2) Batch B:- General Endocrinology & Anterior Pituitary gland
26.06.2021 Saturday	<b>SGD</b> (PY-8.6) Calcium Controlling Hormones	<b>Lecture</b> CM 1.4 Natural history of disease-I	<b>ECE</b> AN- 47.11 AN:Anatomical basis of hematemesis& caput medusae in portal hypertension				<b>SGD- Practical</b> AN43.2, 52.1 Histology GIT – 2
27.06.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
28.06.2021 Monday	Sports	<b>Lecture</b> Gall bladder,EHBA AN47.5-47.7	<b>SGD</b> (AN47.5) Dissection-Gall bladder		<b>Lecture</b> BI: 6.5 Deficiency manifestations of vitamins	lunch	<b>BI: Formative Assessment</b> BI ( 6.1-6.2)	
29.06.2021 Tuesday	<b>LECTURE</b> (PY-8.2, 8.3) Local Hormones, Pineal, Thymus	<b>Lecture</b> AN 47.9, 47.5 Blood supply of stomach, small& large intestine	<b>SGD</b> AN 47.9, 47.5 Dissection Blood supply & Lymphatic drainage small intestine		<b>NAT LECTURE</b> (PY-6.6) Regulation of Respiration		<b>SGD - Practical</b> (PY-3.18) Batch A & B:- Amphibian:- Effect of drugs on Heart of frog-II	
30.06.2021 Wednesday	<b>Lecture</b> AN47.13 Thoraco- abdominal diaphragm	<b>LECTURE</b> (PY-6.6) Chemical Regulation of Respiration	<b>SGD</b> AN47.14 thoracoabdomi nal diaphragm	<b>SDL (session 2)</b> AN 47.13,47.14 abnormal openings of thoracoabdomi nal diaphragm and diaphragmatic hernia	<b>LECTURE</b> (PY-8.2,8.4,8.6) Adrenal Medulla		<b>SGD - Practical</b> (PY-3.18) Batch A & B:- Amphibian:-Effects of stimulation of Vagosympathetic trunk on frog heart	
01.07.2021 Thursday	<b>Lecture</b> BI: 6.5 Vitamins	<b>Lecture</b> AN 52.6 Development of GIT –II	<b>SGD</b> Lumbar Vertebrae AN53.4	<b>SGD</b> AETCOM 1.3 Closure			<b>SGD - Practical</b> (PY:6.10) Batch A:- Peak expiratory flow- metry	<b>SGD</b> BI-11.10 Batch B:Demonstrate the estimation of triglycerides
02.07.2021 Friday	<b>Lecture</b> AN 43.2, 52.1 Histology GIT – 3	<b>LECTURE</b> (PY-6.7) PFT	<b>SGD- Practical</b> AN 43.2, 52.1 Histology GIT – 3		<b>SDL (Session 2)</b> BI 6.5 Vitamins		<b>SGD</b> BI-11.10 Batch A:Demonstrate the estimation of triglycerides	<b>SGD - Practical</b> (PY:6.10) Batch B :- Peak expiratory flow- metry
03.07.2021 Saturday	<b>SGD</b> (PY-6.6) Hypoxia	<b>Lecture</b> CM 1.4 Natural history of disease-II	<b>ECE</b> (PY 6.3) Asthma				<b>SGD- Practical</b> AN 43.2, 52.1 Histology GIT – 3	
04.07.2021	<b>Sunday</b>							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
05.07.2021 Monday	<b>AIT-DM Lecture</b> PY 8.2, PA 32.4	<b>Lecture</b> AN 52.7 DEVELOPMENT GUT- 1	<b>SGD</b> DISSECTION: (AN 47.8) (Explain IVC, Renal vein and portal vein)		<b>AIT-DM Lecture</b> PY 8.2 , BI 3.9	lunch	<b>AIT-DM SGD</b> PY 8.2 , BI 3.7	
06.07.2021 Tuesday	<b>AIT-DM Lecture</b> PY 8.2, PA 32.4	<b>Lecture</b> AN 52.1 Histology of liver, gall bladder & Pancreas	<b>SGD- Practical</b> AN 52.1 Histology of liver, gall bladder & Pancreas		<b>AIT-DM Lecture</b> PY 8.2, PA 32.4		<b>AIT-DM SGD</b> PY 8.2 , BI 3.7	
07.07.2021 Wednesday	<b>AIT-DM SGD</b> PY 8.2, PA 32.4		<b>SGD</b> DISSECTION- Pancreas (AN 47.5)		<b>AIT - DM Lecture</b> PY 8.2 , BI 3.9		<b>AIT-DM SGD -Practical</b> PY 8.2, PA 32.4 Batch A & B	
08.07.2021 Thursday	<b>Lecture</b> AN-47.5,47.6 anatomical basis of radiating pain of kidney to groin	<b>Lecture</b> AN 52.6 Development of Pancreas & spleen	<b>Lecture</b> (AN-47.5,47.6) (kidney)	<b>Large group session</b> AETCOM 1.4			<b>AIT-DM SGD</b> Formative Assessment PY-8.2, BI 3.9, PA 32.4 Batch A	<b>SGD</b> BI-11.11 Batch B::Demonstrate estimation of calcium
09.07.2021 Friday	<b>AIT - DM Lecture</b> BI 3.9 , PY 8.2	<b>AIT-DM LECTURE</b> PY 8.2 , BI 3.9	<b>AIT - DM SGD</b> PY 8.4, BI 3.10		<b>AIT-DM LECTURE</b> PY-8.2, BI 3.5		<b>SGD</b> BI-11.11 Batch A: Demonstrate estimation of calcium	<b>AIT-DM SGD</b> Formative Assessment PY- 8.2, BI 3.9, PA 32.4 Batch B
10.07.2021 Saturday	<b>LECTURE</b> (PY:8.2,8.4,8.5, 8.6)Adrenal Cortical hormones	<b>Lecture</b> 47.8,47.12,45.2 Posterior abdominal wall	<b>BI ECE</b> BI 6.5 : Scruvy					<b>SGD</b> (AN-47.5,47.6) (kidney)
11.07.2021	<b>Sunday</b>							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
12.07.2021 Monday	<b>SDL (Session 1)</b> AETCOM 1.4	<b>LECTURE</b> (PY-9.2) Puberty	<b>SGD</b> AN 47.8,47.12,45.2 Dissection Posterior abdominal wall-I		<b>AIT-DM</b> <b>Lecture</b> BI 3.9 , IM 11.2	lunch	<b>AIT-DM SGD</b> BI: 6.1 , IM 11.4
13.07.2021 Tuesday	<b>LECTURE</b> (PY:8.2,8.4,8.5, 8.6 ) Adrenal Cortical hormone functions	<b>Lecture</b> AN 43.2, 52.1 Histology GIT – 4	<b>SGD</b> Sacrum AN53.4		<b>AIT - DM</b> <b>Lecture</b> BI 3.10, PH 1.36, IM 11.11		<b>SGD - Practical</b> (PY- 10.11) Batch A:- Sensory System Examination  <b>SGD - Practical</b> (PY-10.11) Batch B:- Clinical Examination of Cranial Nerves 3, 4 &6
14.07.2021 Wednesday	<b>Lecture</b> (AN-47.5,47.6) Suprarenal gland	<b>LECTURE</b> (PY:8.2,8.4,8.5,8 .6 ) Adrenal Cortical hormones functions	<b>SGD-Practical</b> AN 43.2, 52.1 Histology GIT – 4		<b>SGD</b> (PY-10.6) Spinal Cord organization		<b>SGD - Practical</b> (PY-10.11)Batch A:- Clinical Examination of Cranial Nerves 3, 4 &6P <b>SGD - Practical</b> (PY- 10.11) Batch B:- Sensory System Examination
15.07.2021 Thursday	BI: Formative Assessment: Vitamins (BI: 6.5)	<b>Lecture</b> 53.2-53.4 Pelvic boundaries(Anat omical position, Boundaries, differences between Pelvis	<b>lecture</b> AN 50.1-50.4 Vertebral Column	<b>AIT - DM SGD</b> PY 8.2 , BI 3.9 , PA 32.4 , IM 11.1			<b>SGD</b> (PY -9.2) Batch A:- Sex differentiation  <b>SGD</b> BI-11.11 Batch B::Demonstrate estimation of phosphorous
16.07.2021 Friday	<b>Lecture</b> 48.1 Pelvic diaphragm	<b>NAT LECTURE</b> (PY-10.5) Reticular formation	<b>SGD- Practical</b> AN 43.2, 52.1 Histology GIT – 4		<b>Lecture</b> BI 3.5 Disorders of carbohydrate metabolism		<b>SGD</b> BI-11.11 Batch A: Demonstrate estimation of phosphorous  <b>SGD</b> (PY -9.2) Batch B:- Sex differentiation
17.07.2021 Saturday	<b>AIT - DM SGD</b> CM 5.1/ BI8.5		<b>ECE</b> AN 48.5 Prolapse				<b>SGD</b> AN 48.2 Pelvic Boundaries
18.07.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
19.07.2021 Monday	<b>AIT - DM Lecture</b> CM 5.1/ BI8.5	<b>Lecture</b> AN 48.2,48.8,48.5 Uterus	<b>SGD</b> (AN-53.2, 53.3, 53.4) (Anatomical position, Boundaries, differences between Pelvis)		<b>Lecture</b> BI 3.9 Mechanism of Blood glucose regulation	lunch	<b>AIT - DM SGD</b> CM 5.1/ BI8.5
20.07.2021 Tuesday	<b>LECTURE</b> (PY-9.3) Physiological Anatomy of Male reproductive System	<b>Lecture</b> Uterine Appendages (AN-48.2) Describe and demonstrate anatomical basis of uterine appendages	<b>SGD</b> (AN-48.2) (Describe and identify the parts of uterus)		<b>LECTURE</b> (PY-9.3) Spermatogen- esis		<b>SGD - Practical</b> (PY-9.9) Batch A:- Interpretation of Semen analysis Report <b>SGD - Practical</b> (PY-10.11) Batch B:- Deep Reflexes
21.07.2021 Wednesday	Holiday Id-ul-Zuha (Bakrid)						
22.07.2021 Thursday	<b>Lecture</b> BI: 6.6 Theories of Oxidative phosphorylatio n	<b>Lecture</b> AN 52.8 Development Of Female Reproductive System	<b>SGD</b> (AN-48.2) (Describe and identify the parts of uterus)	<b>SGD</b> CM 1.9 Communication skills			<b>SGD - Practical</b> (PY- 10.11) Batch A:- Deep Reflexes  BI: Batch B Formative Assessment (BI 11.5-11.11)
23.07.2021 Friday	<b>Lecture</b> AN 48.3 Pelvic vasculature	<b>NAT LECTURE</b> (PY-10.3) Sensory System Tracts	<b>SGD</b> (AN-48.2) (Describe anatomical basis of Uterine prolapse)		<b>NAT Lecture</b> BI: 6.6 Shuttle pathways		BI: Batch A Formative Assessment (BI 11.5-11.11)  <b>SGD - Practical</b> (PY-9.9) Batch B:- Interpretation of Semen analysis Report
24.07.2021 Saturday	<b>NAT LECTURE</b> (PY-10.3) Sensory System Pain Pathway	<b>Lecture</b> CM 1.5 Levels of Prevention	<b>PY ECE</b> (PY 8.4) Cushing Syndrome				<b>SGD</b> AN 53.2 Bony Pelvis
25.07.2021	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
26.07.2021 Monday	<b>SDL (Session 2)</b> AETCOM 1.4	<b>Lecture</b> AN 48.5,48.6,48.7 Urinary bladder	<b>SGD</b> (AN-48.2) (Describe and identify the parts of uterus)		<b>Lecture</b> BI: 6.7 Maintenance of pH and role of buffers	lunch	<b>SGD</b> BI- 6.8 Interpret results of Arterial Blood Gas (ABG) analysis
27.07.2021 Tuesday	<b>LECTURE</b> (PY-9.4) Female Reproductive System	<b>Lecture</b> (AN-49.1-49.5) (Perineum)	<b>SGD</b> AN 48.2,48.3 Dissection-Wall of pelvis		<b>NAT LECTURE</b> (PY-9.4) Menstrual Cycle		<b>SGD - Practical</b> (PY-10.11) Batch A:- Tuning fork tests <b>SGD - Practical</b> (PY-10.11) Batch B:- Clinical Examination of Cranial Nerves 5& 7
28.07.2021 Wednesday	<b>NAT Lecture</b> AN 52.2 Histology of ovary, uterus & cervix	<b>LECTURE</b> (PY-10.4) Motor System tracts	<b>SGD</b> (AN-48.2) (Describe anatomical and neurological basis of Urinary bladder)		<b>LECTURE</b> (PY-10.2) Poly synaptic Reflexes		<b>SGD - Practical</b> (PY-10.11) Batch A:- Clinical Examination of Cranial Nerves 5& 7 <b>SGD</b> (PY-10.11) Batch B:- Tuning fork tests
29.07.2021 Thursday	<b>Lecture</b> BI: 6.7 Water and electrolyte metabolism	<b>Lecture</b> AN 8.2,48.7,48.5 Prostate gland	<b>Lecture</b> AN 49.4, 49.5 Ischiorectal fossa	<b>SGD</b> AETCOM 1.4			Formative Assessment (PY- 9.2, 9.4) Batch A:- Male Reproductive System <b>SGD</b> BI-11.12 Batch B: Demonstrate the estimation of serum bilirubin.
30.07.2021 Friday	<b>Lecture</b> AN 49.1-49.3 Perineum & urogenital pouches	<b>LECTURE</b> (PY-9.8) Physiology of Pregnancy	<b>SGD</b> Dissection-Perineum (AN-49.1,49.2)AI-OBG (AN-49.4)AI-GS (AN-49.5)AI-OBG		<b>SDL (Session 1)</b> BI: 6.7 Disorders of Acid-Base balance and imbalance		<b>SGD</b> BI-11.12 Batch A: Demonstrate the estimation of serum bilirubin. Formative Assessment (PY- 9.2, 9.4) Batch B:- Male Reproductive System
31.07.2021 Saturday	<b>LECTURE</b> (PY-9.8) Parturition	CM Formative Assessment (CM 1.1,1.2,1.3,1.4,1.5,1.6,1.7,1.9) Class test	<b>ECE</b> Formative assessment BI: 6.5, 6.9				<b>SGD</b> AN-48.1-48.3 (interior of pelvis)
01.08.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
02.08.2021 Monday	Sports	<b>Lecture</b> AN 48.2, 48.8 Rectum	<b>SGD</b> AN 48.2 Dissection Prostate gland		<b>Lecture</b> BI: 6.11 Heme metabolism	lunch	<b>SGD</b> BI- 6.7 Hormones involved in Water and electrolyte metabolism
03.08.2021 Tuesday	<b>LECTURE</b> (PY- 9.6) Contraceptive Measures	<b>Lecture</b> AN 48.2, 48.5 Anal canal	<b>SGD</b> AN 49.1-49.3,49.5 Dissection of Perineum & urogenital pouches		<b>SDL (session 1)</b> AN54.2 Contrast radiographs of abdomen		Formative Assessment (PY- 9.4, 9.8) Batch A& B
04.08.2021 Wednesday	<b>Lecture</b> AN 52.2 Histology of uterine tube, mammary gland, umbilical cord, placenta	<b>SGD</b> <b>(PY-10.2)</b> Reflexes	<b>SGD</b> AN 49.4,49.5 Dissection Ischiorectal Fossa		<b>SDL (Session 1)</b> (PY:6.4, 6.5) Effect of High Altitude on respiratory System		<b>SGD - Practical</b> (PY- 10.11) Batch A:- Motor System Examination  <b>SGD - Practical</b> (PY-10.11) Batch B:- Clinical Examination of Cranial Nerves 9-12
05.08.2021 Thursday	<b>Lecture</b> BI 6.13, 6.14 Liver Function tests	<b>Lecture</b> AN 52.8 Development Of Male Reproductive System	<b>SDL (session 1)</b> AN50.1,50.4 curvatures of vertebral column	<b>SGD</b> CM 1.9 Barriers in communication( role play)			<b>SGD - Practical</b> (PY- 10.11) Batch- A:- Clinical Examination of Cranial Nerves  <b>SGD</b> BI-11.13 Batch B: Demonstrate the estimation of SGOT/ SGPT
06.08.2021 Friday	<b>Lecture</b> AN 52.7 Development Of Urinary system	<b>LECTURE</b> (PY-9.8) Nutritional Needs during Pregnancy and lactation	<b>Lecture</b> AN51.1 AN51.2 Sectional anatomy	<b>SDL (session 1)</b> AN56.2,63.1 CSF Circulation	<b>SDL (Session 2)</b> BI: 6.7 Disorders of Acid-Base balance and imbalance		<b>SGD</b> BI-11.13 Batch A: Demonstrate the estimation of SGOT/ SGPT  <b>SGD - Practical</b> (PY- 10.11) Batch- B:- Motor System examination
07.08.2021 Saturday	<b>LECTURE</b> (PY-11.8) Physiology of Infancy	<b>Lecture</b> CM 1.6 Health promotion and education	<b>ECE</b> AN 48.5 BHP				<b>SGD</b> AN51.1 AN51.2 Sectional anatomy
08.08.2021	<b>Sunday</b>						



Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
09.08.2021 Monday	Sports	<b>Lecture</b> AN54.1-54.3 Radiological anatomy of abdomen	<b>SGD</b> AN54.1-54.3 Radiological anatomy of abdomen	<b>SDL (session 2)</b> AN54.2 Contrast radiographs of abdomen	<b>SGD</b> BI: 6.13, 6.14 Liver Function tests	lunch	BI: Formative Assessment BI ( 6.4-6.7)	
10.08.2021 Tuesday	<b>LECTURE</b> (PY-9.12) Infertility & IVF	<b>Lecture</b> AN52.4 AN52.5 Development of Diaphragm	<b>SGD</b> AN 55.1,55.2 Surface anatomy abdomen		<b>LECTURE</b> (PY-10.15) Mechanism of Hearing		Formative Assessment (PY-10.3,10.4) Batch A &B:- Motor & Sensory System	
11.08.2021 Wednesday	<b>SDL (session 2)</b> AN50.1,50.4 curvatures of vertebral coloumn	<b>LECTURE</b> (PY:10.7) Basal ganglia	AN Formative Assessment (Abdomen) Theory AN 44.3,44.5,47.6,48.2		<b>SDL(Session 2)</b> (PY:6.4, 6.5) Effect of High Altitude on respiratory System		Formative Assessment (PY-10.3,10.4) Batch A &B:- Motor & Sensory System	
12.08.2021 Thursday	<b>Lecture</b> BI: 6.11, 6.12 Porphyrin metabolism	AN Formative Assessment (Abdomen) Practical AN 44.4,45.2, 47.5,48.2,48.3	AN Formative Assessment (Abdomen) Practical AN 44.4,45.2, 47.5,48.2,48.3	<b>Discussion &amp; Closure</b> AETCOM 1.4			<b>SGD - Practical</b> (PY- 2.11) Batch A:- Hemoglobin Estimation Revision	<b>SGD</b> BI-11.14 Batch B:Demonstrate the estimation of alkaline phosphatase
13.08.2021 Friday	<b>Lecture</b> AN 56.1 Meninges	<b>Lecture</b> PY 10.7 Parkinsonism	<b>SGD</b> AN 56.2,63.1 Ventricular system with CSF circulation	<b>SDL(session 2)</b> AN56.2,63.1 CSF Circulation	<b>Lecture</b> BI: 6.13, 6.14 Kidney Function tests		<b>SGD</b> BI-11.14 Batch A:Demonstrate the estimation of alkaline phosphatase	<b>SGD - Practical</b> (PY-2.11) Batch B:- Hemoglobin Estimation Revision
14.08.2021 Saturday	<b>LECTURE</b> (PY-10.6) Spinal Cord Lesions	<b>Lecture</b> <b>Interactive discussion</b> Pandemic Management 1.1 Infection Control	<b>PY ECE</b> PY10.6) Hemiplegia				<b>SGD</b> AN 56.1 D-Hall Brain as a whole with meninges & Cisterns	
15.08.2021	Independence day /Sunday							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
16.08.2021 Monday	Sports	<b>NAT Lecture</b> AN 57.1, 57.2 External Features of Spinal Cord with Blood Supply	<b>SGD</b> AN 56.1 Meninges		<b>NAT Lecture</b> BI: 7.5 Xenobiotics	lunch	<b>NAT SGD</b> BI: 7.5 P 450 system. BI: 7.5	
17.08.2021 Tuesday	<b>LECTURE</b> (PY-10.7) Cerebellum	<b>NAT Lecture</b> AN 57.3 Internal features of spinal cord	<b>SGD</b> AN 56.1 Meninges		<b>LECTURE</b> (PY-10.7) Cerebellar lesions		<b>SGD - Practical</b> (PY-2.11) Batch A:-BT, CT Revision <b>SGD - Practical</b> (PY-10.11) Batch B:- Superficial Reflexes	
18.08.2021 Wednesday	<b>Lecture</b> AN 64.1 Histology of spinal cord	<b>LECTURE</b> (PY-10.8) Sleep	<b>SGD Practical</b> AN 64.1 Histology of spinal cord		<b>LECTURE</b> (PY-10.4) Vestibular Apparatus Role in Posture		<b>SGD - Practical</b> (PY-10.11) Batch A:- Superficial Reflexes <b>SGD - Practical</b> (PY-2.11) Batch B:-BT, CT Revision	
19.08.2021 Thursday	<b>Lecture</b> BI: 6.13, 6.14 Adrenal Function tests	<b>Lecture</b> AN 58.1-58. Medulla with its internal structure	<b>SDL (session 1)</b> AN60.1-60.3 Cerebellum	<b>SGD</b> CM 1.9 Visit to ICTC			<b>SGD - Practical</b> (PY- 10.7) Batch A:- Cerebellar Function Test <b>SGD</b> BI-11.15 Batch B:Describe & discuss the composition of CSF.	
20.08.2021 Friday	<b>Lecture</b> AN 64.2 Development of nervous system –I	<b>LECTURE</b> (PY-10.8) Sleep Disorders	<b>SGD Practical</b> AN 64.1 Histology of spinal cord		BI: Formative Assessment: Liver Function tests (BI: 6.13, 6.14)		<b>SGD</b> BI-11.15 Batch A:Describe & discuss the composition of CSF. <b>SGD - Practical</b> (PY-10.7) Batch B:-Cerebellar Function Test	
21.08.2021 Saturday	<b>LECTURE</b> (PY-10.4) Control of posture &Body Movements	<b>Lecture</b> CM 1.6 IEC and BCC	<b>ECE</b> BI 6.15: Renal dysfunction					<b>SGD</b> AN 58.1-58.4 D-Hall Medulla oblongata
22.08.2021	<b>Sunday</b>							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
23.08.2021 Monday	Sports	<b>Lecture</b> AN 59.1-59.3 Pons with its internal structure	<b>SGD</b> AN 59.1-59.3 D-Hall Pons		<b>Lecture</b> BI: 7.1 Chemistry of DNA and RNA	lunch	<b>SGD</b> BI: 7.1 Characterstic features of DNA and RNA
24.08.2021 Tuesday	<b>LECTURE</b> (PY-10.6) Decerebrate Rigidity	<b>Lecture</b> AN 61.1-61.3 Midbrain with its internal structure	<b>SGD</b> AN 61.1-61.3 D-Hall Mid brain		<b>LECTURE</b> (PY-10.4) Control of posture &Body Movements		Formative Assessment Hematology Practicals(PY-2.12) Bacth-A &B
25.08.2021 Wednesday	<b>Lecture</b> AN 62.1 Cranial nerve Nuclei & functional components	<b>SDL (Session 1)</b> (PY-10.7) Sensory Disorders	<b>SGD</b> AN 58.1, 59.1, 61.1 D Hall - Brainstem		<b>LECTURE</b> (PY- 10.8) EEG		Formative Assessment Hematology Practicals(PY-2.12) Bacth- A &B
26.08.2021 Thursday	<b>SDL (Session 1)</b> BI: 7.1 Cell Cycle	<b>Lecture</b> AN 62.2, 62.4 Cerebrum	<b>SDL (session 2)</b> AN60.1-60.3 Cerebellum	<b>SGD-Closing session</b> AETCOM 1.5			<b>NAT SGD - Practical</b> (PY-5.15) Clinical Examination of CVS Revision BI: Batch B Formative assessment BI:11.12,13,14,15
27.08.2021 Friday	<b>Lecture</b> AN 62.2 Functional areas of cerebrum	<b>LECTURE</b> (PY-10.8) Physiological Changes in EEG during sleep	<b>SGD</b> AN62.6 circle of Willis		<b>Lecture</b> BI:7.2 DNA replication		BI:Batch A Formative assessment BI: 11.12,13,14,15 <b>NAT SGD - Practical</b> (PY-5.15) Clinical Examination of CVS Revision
28.08.2021 Saturday	<b>SGD</b> (PY10.9) Higher functions	<b>Lecture</b> CM 4.1 Health education	<b>ECE</b> AN 63.2 HYDROCEPHALOUS				<b>SGD</b> AN 62.4 Dissection cerebrum
29.08.2021	Janam Ashtami/Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
30.08.2021 Monday	Sports	<b>Lecture</b> AN 64.1 Microanatomical features of cerebrum	<b>SGD</b> AN62.2 Dissection - Base of brain showing cranial nerves, Interpeduncular fossa		<b>NAT Lecture</b> BI: 7.2 DNA repair		BI: Formative Assessment BI ( 6.8-6.14)
31.08.2021 Tuesday	<b>NAT LECTURE</b> (PY-10.10) Chemical Transmission in Nervous System	<b>Lecture</b> AN 60.1-60.3 Cerebellum with its internal structure	<b>SGD-Practical</b> AN 64.1 Microanatomical features of cerebrum		<b>LECTURE</b> (PY-10.7) Thalamus	lunch	Formative Assessment (PY-10.8) CNS Batch A & B
01.09.2021 Wednesday	<b>Lecture</b> AN62.3 (white matter of cerebrum)	<b>SGD</b> (PY-9.7) Effect of removal of gonads	<b>SGD -Practical</b> AN 64.1 Microanatomical features of cerebrum		<b>SDL (Session 2)</b> (PY-10.7) Sensory Disorders		<b>NAT SGD - Practical</b> (PY-4.10) Batch A & Batch B:- Clinical Examination of Abdomen
02.09.2021 Thursday	<b>SDL (Session 2)</b> BI: 7.1 Cell Cycle	<b>Lecture</b> AN 62.1 Internal Capsule	<b>Lecture</b> AN 64.1 Microanatomical features of cerebellum	<b>SGD</b> CM 1.10 Doctor patient relationship			Formative Assessment (PY-3.18) Batch- A :- Amphibian Heart Experiments <b>NAT SGD</b> BI-11.16 Batch B: Observe use of commonly used equipments/techniques in biochemistry laboratory
03.09.2021 Friday	<b>Lecture</b> AN 62.2 Internal Capsule	<b>LECTURE</b> (PY-10.17) Structure of Eye	<b>SGD</b> AN60.1 cerebellum (features of cerebellum)		<b>Lecture</b> BI: 7.2 Transcription		<b>NAT SGD</b> BI-11.16 Batch A: Observe use of commonly used equipments/techniques in biochemistry laboratory Formative Assessment (PY-3.18) Batch- B:- Amphibian Heart Experiments
04.09.2021 Saturday	<b>SDL (Session 1)</b> (PY-10.18) Lesions of Visual Pathway	<b>Lecture</b> CM 4.2 Organising HP, HE and counseling	Formative Assessment (PY-10.5) CNS				<b>SGD- Practical</b> AN 64.1 Microanatomical features of Cerebellum <b>SDL (session 1)</b> AN64.1 microanatomical features of Spinal cord, Cerebellum & Cerebrum
05.09.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
06.09.2021 Monday	Sports	<b>Lecture</b> AN30.1,30.2,30.3 Cranial cavity	<b>SGD</b> AN30.1,30.2,30.3 Cranial cavity		<b>Lecture</b> BI: 7.2 Post Transcriptional modifications		<b>NAT</b> <b>SGD</b> BI- 7.2 DNA footprinting and RNA footprinting
07.09.2021 Tuesday	Holiday Pehla Parkash Utsav Sri Guru Granth Sahib Ji						
08.09.2021 Wednesday	<b>Lecture</b> Lateral ventricle AN63.1	<b>LECTURE</b> (PY-10.17) Photopic & Scotopic Vision	<b>SGD</b> AN63.1 DISSECTION: Lateral ventricle		<b>LECTURE</b> (PY-10.18) Accommodatio n Pathway		<b>SGD - Practical</b> (PY-6.8) Batch- A:- Spirometry Revision <b>SGD-Practical</b> (PY-11.14) Batch –B:- Basic life support in simulated enviroment
09.09.2021 Thursday	<b>SGD</b> BI: 7.2 Inhibitors of replication and transcriptions	<b>Lecture</b> AN 64.2, 64.3 Development of nervous system –II	<b>SDL (session 1)</b> AN27.2 role in spread of infection from extracranial route to intracranial venous sinuses	AETCOM- Feedback & FA			<b>NAT SGD-Practical</b> (PY- 11.14) Batch –A:- Basic life support in simulated enviroment <b>NAT</b> <b>SGD</b> BI-11.16 Batch B:Observe use of commonly used equipments/tec hniques in biochemistry laboratory
10.09.2021 Friday	<b>Lecture</b> AN 64.2, 64.3 Development of nervous system –II	<b>SGD</b> (PY-10.17) Color Vision, Color Blindness	<b>SGD</b> AN 62.4 Anatomical basis of Parkinson disease		<b>Lecture</b> BI: 7.2 Translation		<b>NAT</b> <b>SGD</b> BI-11.16 Batch A:Observe use of commonly used equipments/technique s in biochemistry laboratory <b>SGD - Practical</b> (PY-6.8) Batch- B:- Spirometry Revision
11.09.2021 Saturday	<b>SDL (Session 2)</b> (PY-10.18) Lesions of Visual Pathway	<b>Lecture</b> CM 2.4 Social psychology	<b>ECE</b> BI 4.3: Obesity				<b>SGD - Practical</b> AN64.1 Microanatomical features of Cerebellum <b>SDL (session 2)</b> AN64.1 microanatomica l features of Spinal cord, Cerebellum & Cerebrum
12.09.2021	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
13.09.2021 Monday	<b>AIT - TB Lecture</b> PY 6.7 , BI 2.7	<b>Lecture</b> AN 62.5 Diencephalon	<b>SGD</b> AN 57.4 Tracts of Spinal cord		<b>NAT Lecture</b> BI: 7.2 Post- Translational modifications	lunch	<b>SGD</b> BI- 7.4 Diagnosis and treatment of diseases with genetic basis.	
14.09.2021 Tuesday	<b>AIT - TB Lecture</b> PY 6.7 , BI 2.7		<b>SGD</b> AN 62.6 Blood supply of brain		<b>LECTURE</b> (PY-10.9) Physiological Basis of Memory		<b>SGD - Practical (PY-10.9) Batch A:-</b> Recording of evoked potentials <b>SGD - Practical (PY-10.11) Batch B:-</b> 8th Cranial Nerve Examination	
15.09.2021 Wednesday	<b>Lecture</b> AN 63.1, 63.2 Illrd Ventricle	<b>LECTURE (PY- 10.9) Disorders</b> of Memory	<b>SGD</b> AN 63.1, 63.2 Illrd Ventricle		<b>LECTURE</b> (PY-10.9) Alzheimers Disease		<b>DOAP SGD - Practical (PY-10.9) Batch</b> A:- Recording of evoked potentials <b>DOAP SGD - Practical (PY-10.11) Batch</b> B:-8th Cranial Nerve Examination	
16.09.2021 Thursday	<b>AIT - TB Lecture</b> PY 6.7, BI 2.7	<b>Lecture</b> AN 63.1,63.2 IVth Ventricle	<b>SDL (session 2)</b> AN27.2 role in spread of infection from extracranial route to intracranial venous sinuses	<b>SGD AN62.2</b> cranial nerve nuclei with its functional components			<b>NAT SGD-Practical (PY- 11.9) Batch A:-</b> Interpretation of Growth Chart of a Child	<b>AIT - TB SGD</b> PA 26.4 , BI 2.7
17.09.2021 Friday	<b>Lecture</b> Sensory pathways AN57.1,57.2,57 .3, 57.4	<b>LECTURE</b> (PY-10.9) Types of Speech	<b>SGD</b> AN 56.1, 57.1,58.1, 59.1, 61.1Revision of brain		<b>Lecture</b> BI: 7.3 Gene mutations		<b>AIT - TB SGD</b> PA 26.4 , BI 2.7	<b>NAT SGD- Practical (PY- 11.9) Batch B:-</b> Interpretation of Growth Chart of a Child
18.09.2021 Saturday	<b>SDL (Session 1)</b> (PY-10.9) Nerve conduction studies	<b>SGD-DOAP session</b> Pandemic Management 1.1 Infection Control	<b>AIT - TB SGD</b> PY 6.7, BI 2.7					AN Written theory test – Brain (Formative Assessment) AN 57.3, 58.2,61.2,62.3,
19.09.2021	<b>Sunday</b>							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
20.09.2021 Monday	<b>AIT - TB Lecture</b> PY 6.7, BI 2.7	<b>Practical Brain</b> AN 62.2,62.6, 63.1, (Formative Assessment)	<b>SGD- Practical</b> AN 62.2,62.6, 63.1, Brain (Formation Assessment)		<b>Lecture</b> BI: 7.3 Regulation of gene expression	lunch	<b>AIT - TB SGD</b> PY 6.7 , BI 2.7
21.09.2021 Tuesdau	<b>LECTURE</b> (PY-10.7) Prefrontal lobe	<b>Lecture</b> AN 26.1,26.2 Introduction to Head and neck	<b>SGD</b> AN 26.2 Norma verticalis		<b>LECTURE</b> Reduced Eye (PY-10.17)		<b>SGD - Practical</b> (PY-10.15) Batch- A:- Audimetry <b>SGD - Practical</b> (PY-10.11) Batch B:- Perimetry
22.09.2021 Wednesday	<b>Lecture</b> AN 27.1, 27.2 Scalp	<b>LECTURE</b> (PY-10.17) Electrophysiology of Vision	<b>SGD</b> AN 26.2 Norma Frontalis		<b>LECTURE</b> (PY-10.15) Mechanism of Hearing		<b>SGD - Practical</b> (PY-10.11) Batch A:- Perimetry <b>SGD - Practical</b> (PY-10.15) Batch- B:- Audimetry
23.09.2021 Thursday	<b>SDL (Session 1)</b> BI: 7.4 Recombinant DNA Technology	<b>Lecture</b> AN 43.4 Development of pharyngeal/brach ial apparatus –I	<b>SGD</b> AN 26.2, 26.5, 26.7 Norma Occipitals & Cervical Vertebrae	<b>AIT - TB SGD</b> PY 6.7 , BI 2.7, PA 26.4 Formative assessment & Feedback			<b>SGD - Practical</b> (PY- 10.11) Batch A:- Perimetry <b>SGD</b> BI-11.17 Batch B: Explain the basis and rationale of biochemical tests done in the various conditions
24.09.2021 Friday	<b>Lecture</b> Extent and Attachments of Deep Cervical fascia (AN-35.1)	<b>SDL (Session 2)</b> (PY-10.9) Nerve conduction studies	<b>SGD</b> AN 27.1, 27.2 Dissection of Scalp		<b>Lecture</b> BI: 7.4 Recombinant DNA Tecnology		<b>SGD</b> BI-11.17 Batch A: Explain the basis and rationale of biochemical tests done in the various conditions <b>SGD - Practical</b> (PY-10.11) BatchB:- Perimetry
25.09.2021 Saturday	<b>SDL (Session 1)</b> (PY-11. 5) Sedentary lifestyle	<b>Lecture</b> CM 2.4 community behavior and relationships	<b>PY ECE</b> (PY 10.9) Carpal tunnel Syndrome				<b>SGD</b> Muscles of face (AN-28.6-10)
26.09.2021	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD		1PM-2PM	2PM-4PM
27.09.2021 Monday	Sports	<b>Lecture</b> AN 28.9, 28.10 Parotid gland	<b>SGD</b> AN28.1-AN28.4 DISSECTION : muscles, nerves, vessels of face		<b>Lecture</b> BI: 7.4 Recombinant DNA Tecnology	lunch	BI: Formative Assessment BI ( 7.3-7.4)
28.09.2021 Tuesday	<b>LECTURE</b> (PY-10.13) Taste Modalities	<b>Lecture</b> AN 28.10 Anatomical basis of Frey's Syndrome	<b>SGD</b> AN 28.9, 28.10 Parotid region		<b>LECTURE</b> (PY-10.14) Physiological basis of olfaction		Formative Assessment(PY-10.2) Batch A&B:- Synapse & Reflexes
29.09.2021 Wednesday	<b>Lecture</b> AN 29.1-29.4 Posterior Triangle	<b>LECTURE</b> (PY-10.7) Limbic System components	<b>SGD</b> AN 29.1-29.4 Dissection of Posterior Triangle		<b>LECTURE</b> (PY-10.7) Limbic System Functions		<b>SGD - Practical</b> (PY-10.11) Batch A:Sensory System Revision <b>SGD - Practical</b> (PY-10.11) Batch B:Motor System Revision
30.09.2021 Thursday	<b>SDL (Session 2)</b> BI: 7.4 Recombinant DNA Tecnology	<b>Lecture</b> Anterior triangle (AN-32.1)	<b>SGD</b> Dissection of anterior triangle (AN-32.2)	<b>SGD</b> CM 4.2 Counselling for health promotion			<b>NAT SGD-Practical</b> (PY-11.7) Physiology of aging; Free Radicals , Antioxidants Batch-A <b>SGD</b> BI-11.17 Batch B:Explain the basis and rationale of biochemical tests done in the various conditions
01.10.2021 Friday	<b>Lecture</b> AN 28.4,28.7 Facial Nerve	<b>SDL (Session 2)</b> (PY-11. 5) Sedentary lifestyle	<b>SGD</b> AN 42.2, 42.3 Dissection of Back & sub occipital triangle		<b>Lecture</b> BI: 7.4 Recombinant DNA Tecnology		<b>SGD</b> BI-11.17 Batch A:Explain the basis and rationale of biochemical tests done in the various conditions <b>NAT SGD- Practical</b> (PY- 11.7) Physiology of aging; Free Radicals , Antioxidants Batch-B
02.10.2021 Saturday	Holiday Birthday of Mahatma Gandhi Ji						
03.10.2021	Sunday						



Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
04.10.2021 Monday	CENTRALIZED INTERNAL ASSESSMENT - II (FORMATIVE ASSESSMENT & FEEDBACK)						
05.10.2021 Tuesday							
06.10.2021 Wednesday							
07.10.2021 Thursday							
08.10.2021 Friday							
09.10.2021 Saturday							
10.10.2021							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
11.10.2021 Monday	<b>AIT -Thyroid SGD</b> AN 35.2, 35.8 , PY 8.2		<b>SGD</b> AN 35.2-35.8 Deep Dissection of Neck Thyroid Gland		<b>AIT -Thyroid Lecture</b> BI: 6.13, 6.14 , PY 8.2	lunch	<b>AIT -Thyroid SGD</b> BI- 6.13, 6.14 , PY 8.2
12.10.2021 Tuesday	<b>AIT -Thyroid Lecture</b> BI: 6.13, 6.14 , PY 8.2	<b>AIT -Thyroid Lecture</b> BI: 6.15 , PY 8.2	<b>SGD</b> AN 35.2 &35.8 Thyroid gland- Deep dissection of neck		<b>AIT -Thyroid Lecture</b> BI: 6.15 , PY 8.2		<b>AIT - Thyroid SGD</b> PY 8.2, BI ; 6.14
13.10.2021 Wednesday	<b>Lecture</b> AN 43.2 Histology of Thyroid & Parathyroid glands	<b>AIT - Thyroid SGD</b> PY 8.2 , BI 6.14			<b>AIT - Thyroid Lecture</b> PY 8.2 , BI 6.13		<b>AIT -Thyroid SGD-Practical</b> PY 8.4, BI 6.13
14.10.2021 Thursday	<b>AIT -Thyroid Lecture</b> BI: 6.13, 6.14 , PY 8.2	<b>Lecture</b> AN 42.2 Suboccipital Triangle	<b>SGD</b> AN 35.2-35.8 Deep Dissection of Neck Thyroid Gland	<b>SGD- Practical</b> AN 43.2 Histology of salivary glands		<b>SGD - Practical (PY- 10.11) Batch A:- Perimetry</b>	<b>SGD</b> BI-11.19 Batch B:Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications.
15.10.2021 Friday	Holiday Dussehra						
16.10.2021 Saturday	<b>AIT - Thyroid Lecture</b> AN 35.2, 35.8 , PY 8.2	<b>SGD-Hospital Visit</b> Pandemic Management 1.1 Infection Control	<b>ECE</b> BI 6.7: Disorders of acid-base balance				<b>SGD</b> AN 42.2, 42.3 Dissection of Back & sub occipital triangle
17.10.2021	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
18.10.2021 Monday	<b>AIT - Thyroid Lecture</b> AN 35.2, 35.8 , PY 8.2	<b>Lecture</b> AN 43.2 Histology of salivary glands	<b>SGD- Practical</b> AN 43.2 Histology of salivary glands		<b>Lecture</b> BI: 7.7 Oxidative stress	lunch	<b>SGD</b> BI: 7.7 Role of oxidative stress in various diseases.
19.10.2021 Tuesday	<b>LECTURE</b> (PY-10.4) Vestibular Apparatus Functions	<b>Lecture</b> AN 43.4 Development of Face	<b>AIT-Thyroid SGD</b> CM 5.3 , BI 6.14		<b>SGD</b> (PY:11.4) Cardio-respiratory changes in exercise & Physical training		<b>SGD - Practical</b> (PY-10.11) Batch A:Sensory System Examination  <b>SGD - Practical</b> (PY-10.11) Batch B:Motor System Examination
20.10.2021 Wednesday	Holiday Birthday of Maharishi Balmiki Ji						
21.10.2021 Thursday	<b>Lecture</b> BI: 7.6 , 7.7 Anti-oxidant defence system	<b>Lecture</b> AN 43.4 Development of Palate & Tongue	<b>SDL(Session 1)</b> AN 31.5 anatomical basis of oculomotor, trochlear and abducent nerve palsies along with strabismus	<b>SGD</b> AN 26.1 Anatomical position of skull, identify and locate individual skull bones in skull		<b>SGD - Practical</b> PY-10.11 Batch A:- Clinical Examinatin of Cranial Nerve 1 & 2	<b>NAT SGD</b> BI-11.19 Batch B:Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications.
22.10.2021 Friday	<b>Lecture</b> Muscles of mastication AN33.2	<b>LECTURE</b> (PY:11.8) Cardio-respiratory and metabolic adjustments during exercise in the resting state and under different environmental conditions (heat and cold)	<b>SGD</b> Features of Norma basalis AN26.2	<b>Lecture</b> BI: 8.1 Dietary fibres and its importance		<b>NAT SGD</b> BI-11.19 Batch A:Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications.	<b>SGD - Practical</b> (PY-10.11) Batch B: Clinical Examination of Cranial Nerve 1 & 2
23.10.2021 Saturday	<b>LECTURE</b> (PY-11.2) Brain death NAT	<b>Lecture</b> CM 2.5 Poverty and social security measures	<b>ECE</b> AN 43.4- Cleft Palate			<b>SGD</b> DISSECTION of muscles of mastication AN33.2	
24.10.2021	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
25.10.2021 Monday	Sports	<b>Lecture</b> AN 43.4 Development of Pituitary Gland, Eye	<b>SGD</b> DISSECTION of muscles of mastication AN33.2		<b>Lecture</b> BI: 8.2 Protein energy malnutrition	lunch	BI: Formative Assessment BI ( 7.5-8.1)
26.10.2021 Tuesday	<b>LECTURE</b> (PY-8.2) Thyroid Hormone Calcitonin	<b>Lecture</b> AN 33.1 Extent , boundaries and contents of temporal & infratemporal fossa	<b>SGD</b> Extent , boundaries and contents of temporal & infratemporal fossa AN 33.1		<b>SGD</b> (PY-8.2) Physiology of Growth		Formative Assessment (PY-5.10)Batch A&B:- -CVS
27.10.2021 Wednesday	<b>Lecture</b> AN 33.3 Temporomandibular Joint	<b>SGD</b> (PY-8.2) CBL Goitre	<b>SGD</b> AN 33.3 Temporomandibular Joint		<b>LECTURE</b> (PY-2.10) Role of Lymphocytes in immunity		Formative Assessment (PY-5.10)Batch A&B:- -CVS
28.10.2021 Thursday	<b>SDL (Session 1)</b> BI: 8.3, 8.4 Causes , effects and health risks, with overweight/obesity	<b>Lecture</b> AN33.2 course, branches of Mandibular nerve	<b>SGD</b> AN 26.3 Bony cranial cavity	<b>SGD</b> CM 4.3 Evaluation of health program-I			<b>NAT SGD-Practical</b> (PY-8.2) Batch- A:- Interpretation of Growth Chart <b>SGD- Practical</b> BI-11.21 Batch B: Demonstrate estimation of glucose, creatinine, urea and total protein in serum.
29.10.2021 Friday	<b>Lecture</b> AN 43.2 Histology of Pituitary gland and Epiglottis	<b>SGD</b> (PY-2.10) Humoral Immunity	<b>SGD</b> AN33.2 Dissection of mandibular nerve		<b>Lecture</b> BI: 8.5 Nutritional importance of commonly used items of food		<b>SGD- Practical</b> BI-11.21 Batch A: Demonstrate estimation of glucose, creatinine, urea and total protein in serum. <b>SGD-Practical</b> (PY-5.13) Batch- B:- Calculation of Heart rate in ECG
30.10.2021 Saturday	<b>SDL (Session 1)</b> (PY-7.5) Dilalysis	<b>Lecture</b> AN 33.5 Dislocation of temporomandibular joint	<b>PY ECE</b> (PY-4.9) Obesity				<b>SGD</b> AN 43.2 Histology of Pituitary gland and Epiglottis
31.10.2021 Sunday	<b>Sunday</b>						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
01.11.2021 Monday	Sports	<b>Lecture</b> AN 31.1 Extra ocular muscles	<b>SGD</b> AN 31.1, 31.2 Bony orbits and its contents		<b>Lecture</b> BI: 9.1 Components of the extracellular matrix	lunch	<b>SGD</b> BI- 8.5 Nutritional importance of commonly used items of food
02.11.2021 Tuesday	<b>LECTURE</b> (PY-5.10) Pulmonary & Cerebelar Circulation	<b>SDL (Session 2)</b> AN 31.5 anatomical basis of oculomotor, trochlear and abducent nerve palsies along with strabismus	<b>SGD</b> AN 31.1,31.2 Dissection of Orbit				Formative Assessment (PY 8.2) Batch- A &B:-
03.11.2021 Wednesday	<b>Lecture</b> AN 30.3, 30.4 Durameter & Cranial venous sinuses	<b>SGD</b> (PY-4.4) Digestion & Absorption in Mouth	<b>SGD</b> AN 31.1,31.2 Dissection of Orbit		<b>SGD</b> (PY-4.4) Digestion of Carbohydrates		<b>SGD - Practical</b> (PY-5.13) Batch- A:- Calculation of Heart rate in ECG  <b>SGD - Practical</b> (PY-8.2) Batch B:- Interpretation of Growth Chart
04.11.2021 Thursday	Holiday Diwali						
05.11.2021 Friday	Holiday Vishwakarma Day						
06.11.2021 Saturday	<b>SGD</b> (PY-4.2) Gastric secretions functions	<b>Lecture</b> CM 2.5 Relationship to health and disease	<b>ECE</b> BI 4.3, 6.3, 6.7: formative assessment				<b>SGD</b> AN 31.2, 31.5 Oculo- motor Nerve with ciliary ganglion
07.11.2021 Sunday	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
08.11.2021 Monday	Sports	Lecture course and branches of Maxillary artery AN33.1	SGD AN33.1 Dissection of Maxillary artery		SDL (Session 2) BI: 8.3, 8.4 Causes, effects and health risks, with overweight/obesity	lunch	SGD BI: 9.1 Composition of the extracellular matrix
09.11.2021 Tuesday	SDL(Session 2) (PY-7.5) Dilalysis	Lecture AN 35.5 Cervical lymph nodes	SGD AN33.1 Dissection of Maxillary artery		Formative Assessment (PY-4.2) Gastric secretion regulation		SGD - Practical (PY-10.9)Batch A:- Recording of evoked potentials SGD - Practical (PY-10.11)Batch B:- 8th Cranial Nerve Examination
10.11.2021 Wednesday	Lecture AN 30.1, 30.5 Pituitary Gland	SGD (PY-4.4) Digestion of Fats	SGD AN 30.3, 30.4 Cavernous Sinus		SGD (PY-4.4) Digestion of Proteins, carbohydrates, fats		SGD - Practical (PY-10.11)Batch A:- 8th Cranial Nerve Examination SGD - Practical PY-10.9)Batch B:- Recording of evoked potentials
11.11.2021 Thursday	SGD BI: 9.1 Functions of components of the extracellular matrix	Lecture AN 35.5 Cervical lymph nodes	Lecture AN 34.1, 34.2 Submandibular gland & ganglion	SGD AN 33.3 & 33.5 Dissection of Submandibular region			SGD-Practical (PY-8.2) Batch A:- Thyroid & Pituitary Dwarf Revision SGD- Practical BI-11.21 Batch B: Demonstrate estimation of glucose, creatinine, urea and total protein in serum.
12.11.2021 Friday	Lecture AN Maxillary Nerve & Sphenopalatine ganglion	LECTURE (PY-10.13) Physiology of Smell	SGD AN 33.3 & 33.5 Dissection of Submandibular region		BI: Formative assessment: Functions of components of the extracellular matrix(BI: 9.1)		SGD- Practical BI-11.21 Batch A: Demonstrate estimation of glucose, creatinine, urea and total protein in serum. SGD-Practical (PY-8.2) Batch B:- Thyroid & Pituitary Dwarf Revision
13.11.2021 Saturday	LECTURE (PY-6.7) Timed Vital Capacity	Lecture Debriefing & Feedback Pandemic Management 1.1 Infection Control	ECE AN 28.7 Facial nerve palsy				SGD AN 33.4,33.1 Dissection of Pterygo palatine Fossa & Maxillary Nerve
14.11.2021 Sunday	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
15.11.2021 Monday	Sports	<b>Lecture</b> AN 36.1 – 36.5 Pharynx with Palatine Tonsil	<b>SGD</b> AN 36.1-36.5, 39.1 Dissection of mouth, Pharynx & Tonsil		<b>Lecture</b> BI: 9.2 Involvement of ECM components in health and disease	lunch	BI: Formative Assessment BI ( 8.2-8.5)
16.11.2021 Tuesday	<b>SDL(Session 1)</b> (PY-9.1) Psychiatric and practical implications of sex determination	<b>Lecture</b> AN 36.5 Clinical significance of killian’s dehiscence	<b>SGD</b> AN 36.1-36.5, 39.1 Dissection of mouth, Pharynx & Tonsil		Formative Assessment (PY-6.5) Regulation of respiration		Formative Assessment Batch A & B: Respiratory System
17.11.2021 Wednesday	<b>Lecture</b> AN 36.2 Components and functions of waldeyers lymphatic ring	<b>SGD (PY-10.15)</b> Functions of Eustachian Tube	<b>SGD</b> AN 35.2-35.8 Deep Dissection of Neck		<b>SGD (PY-10.5)</b> Autonomic Nerves System Components		Formative Assessment (PY-10.15) Ear Batch A& B
18.11.2021 Thursday	<b>NAT Lecture</b> BI: 9.3 Protein targeting & sorting	<b>Lecture</b> AN33.4,AN33.1 Boundaries of Pterygopalatine Fossa, ganglion	<b>SDL (session 1)</b> AN81.1-81.3 Prenatal diagnosis	CM Formative assessment and feedback (Tutorial-CM 2.1,2.2,2.3,2.4,2.5)			<b>SGD - Practical (PY- 6.10) Batch- A:- Peak Flow Rate measurement</b>  <b>SGD</b> BI-11.19 Batch A:Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications.
19.11.2021 Friday	Birthday of Sri Guru Nanak Dev ji						
20.11.2021 Saturday	<b>LECTURE</b> (PY-10.15) Middle Ear Physiology	<b>Lecture</b> CM 5.1 Classify food	<b>PY ECE</b> (PY 10.16) Deafness				<b>SGD:</b> Dissection of blood vessels of neck AN35.5
21.11.2021 Sunday	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
22.11.2021 Monday	Sports	<b>Lecture</b> AN 36.1 Soft Palate	<b>SGD</b> AN33.1,33.4 Pterygopalatine fossa		<b>Lecture</b> BI: 9.3 Diseases associated with Protein targeting & sorting	lunch	<b>NAT</b> <b>SGD</b> BI: 9.3 Diseases associated with Protein targeting & sorting	
23.11.2021 Tuesday	<b>SGD</b> (PY-10.15) Cochlear Potentials	<b>Lecture</b> course, distribution of Trigeminal nerve AN33.2	<b>SGD</b> AN 38.1-38.3 Dissection of Larynx		<b>SDL (Session 2)</b> (PY-9.1) Psychiatric and practical implications of sex determination		Formative Assessment PY Batch A&B:- Clinical Human practicals	
24.11.2021 Wednesday	<b>Lecture</b> AN 38.1-38.3 Larynx 1	<b>SGD</b> (PY-10.15) Deafness	<b>SGD</b> AN 38.1-38.3 Dissection of Larynx		<b>SGD</b> (PY-10.5) Autonomic Nerves System Components		Formative Assessment PY Batch A&B:- Clinical Human practicals	
25.11.2021 Thursday	<b>Lecture</b> BI: 10.1 Cancer initiation and promotion oncogenes & oncogene activation	<b>Lecture</b> AN 38.1-38.3 Larynx 11	<b>Lecture</b> AN 39.1 & 39.2 Tongue	<b>SGD</b> AN 38.3 Describe anatomical basis of recurrent laryngeal nerve injury			<b>SGD - Practical</b> (PY-10.2) Batch A:- Superficial Reflexes Revision	<b>SGD - Practical</b> BI-11.21 Batch B: Demonstrate estimation of glucose, creatinine, urea and total protein in serum.
26.11.2021 Friday	<b>Lecture</b> AN 43.4 Development of larynx	<b>SGD</b> (PY-3.2) Classification of nerve fibers	<b>SGD</b> AN 39.1 & 39.2 Tongue		<b>Lecture</b> BI: 10.2 Tumour markers, cancer therapy		<b>SGD - Practical</b> BI-11.21 Batch A: Demonstrate estimation of glucose, creatinine, urea and total protein in serum.	<b>SGD - Practical</b> (PY-10.2) Batch B:- Superficial Reflexes Revision
27.11.2021 Saturday	Formative assessment PY-(10.5)	<b>SDL (Session 1)</b> CM 5.1 -Balanced diet and RDA -Minerals and Vitamins	<b>ECE</b> BI 6.15: Thyroid disorders				<b>SGD</b> AN 43.2 Histology of Tongue	
28.12.2021 Sunday	Sunday							



Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM		2PM-4PM
29.11.2021 Monday	Sports	<b>LECTURE</b> AN 39.2 Anatomical basis of hypoglossal nerve palsy	<b>SGD AN 26.2</b> Revision of Norma Frontalis		<b>SDL (Session 1)</b> BI:10.3 Immunoglobuli ns, structure and classification	lunch	<b>SGD</b> BI- 10.1 Oncogenes & oncogene activation
30.11.2021 Tuesday	<b>LECTURE</b> (PY-10.2) Synaptic Properties	<b>Lecture</b> AN 37.1 Nasal Cavity	<b>SGD</b> AN 37.1 Nasal Cavity		<b>LECTURE</b> (PY- 10.9) Learning & Memory		<b>SGD-Practical</b> (PY-9.1) Batch A:- Klinefelters Syndrome <b>SGD-Practical</b> (PY-9.8) Batch B:- Interpretation of Anthropometric Chart
01.12.2021 Wednesday	<b>Lecture</b> AN43.3 microanatomy of olfactory epithelium	<b>SGD</b> (PY-10.9) Learning & Memory	<b>SGD</b> AN 37.1 Nasal Cavity		<b>SGD</b> (PY-10.2) Structure of Muscles Spindle		<b>SGD-Practical</b> (PY-9.8) Batch A:- Interpretation of Anthropometric Chart <b>SGD-Practical</b> (PY-9.1) Batch B:- Klinefelters Syndrome
02.12.2021 Thursday	<b>Lecture</b> BI: 10.3 Cellular and humoral components of the immune system	<b>Lecture</b> AN 37.2 & 37.3 Paranasal sinuses	<b>SDL (session 2)</b> AN81.1-81.3 Prenatal diagnosis	<b>SGD</b> CM 4.3 Evaluation of health program-II			Formative Assessment (PY-9.8)Batch A:- Physiology of Pregnancy BI: Batch B Formative assessment BI:11.21
03.12.2021 Friday	<b>Lecture</b> AN 40.1, 40.2, 40.5 External Ear, Tympanic Membrane	<b>SGD</b> (PY-10.2) Functions of Muscle spindle	<b>SGD</b> AN 37.1 blood supply and nerve supply of nasal septum		<b>Lecture</b> BI: 10.3 Cellular and humoral components of the immune system		BI: Batch A Formative assessment BI:11.21 Formative Assessment (PY- 9.8) Batch B:- Physiology of Pregnancy
04.12.2021 Saturday	<b>LECTURE</b> (PY-10.7) Basal Ganglia	<b>SDL (Session 2)</b> CM 5.1 -Balanced diet and RDA -Minerals and Vitamins	<b>SGD</b> AN 37.1-37.3 Nasal cavity				<b>SGD</b> AN 37.2 & 37.3 Paranasal air sinus
05.12.2021 Sunday	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
06.12.2021 Monday	Sports	<b>Lecture</b> AN 40.1, 40.2, 40.5 Auditory Tube	<b>SGD</b> AN 40.1-40.5 Ear		<b>SDL (Session 2)</b> BI:10.3 Immunoglobulins, structure and classification	lunch	<b>SGD</b> BI- 10.3 Cellular and humoral components of the immune system
07.12.2021 Tuesday	<b>SGD</b> (PY 11.2) Effect of Meditation	<b>Lecture</b> AN 40.3, 40.4 Middle Ear	<b>SGD</b> AN 40.3, 40.4 Middle Ear				Formative Assessment PY(10.13) Batch A & B: Special senses
08.12.2021 Wednesday	Holiday Marthrdom Day of Sri Guru Teg Bahadur Ji						
09.12.2021 Thursday	BI: Formative assessment  Immunoglobulins, structure and classification (BI:10.3)	<b>Lecture</b> AN 41.1-AN 41.3 Eyeball	<b>SDL (session 1)</b> AN 41.1-41.3 Eyeball	<b>SGD</b> AN 40.4 anatomical basis of otitis externa and otitis media			<b>SGD - Practical</b> (PY-10.2) Batch A:- Deep Reflexes Revision  <b>SGD - Practical</b> BI-11.23 Batch B: Calculate energy content of different food Items
10.12.2021 Friday	<b>NAT Lecture</b> AN 42.1-AN 42.3 Back	Formative Assessment PY 10.3	<b>SGD</b> AN 35.7 Clinical basis of 1X nerve		<b>Lecture</b> BI: 10.4 Innate and adaptive immune response		<b>SGD- Practical</b> BI-11.23 Batch A: Calculate energy content of different food Items  <b>SGD - Practical</b> (PY-10.2) Batch A:- Deep Reflexes Revision
11.12.2021 Saturday	<b>SDL (Session 1)</b> (PY-10.5) BERA and Evoked potentials	<b>Formative assessment &amp; Feedback</b> Pandemic Management 1.1 Infection Control	<b>PY ECE (PY-10.3)</b> Brown squard syndrome				<b>SGD</b> AN 35.7 Clinical basis of X11 nerve
12.12.2021 Sunday	Sunday						

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM	
13.12.2021 Monday	Sports	<b>NAT</b> <b>Lecture</b> AN 35.6 Cervical sympathetic Chain	<b>SGD</b> AN 41.2 Anatomical aspects of cataract, glaucoma & central retinal artery occlusion		<b>Lecture</b> BI: 10.4 Role of T- helper cells in immune responses	lunch	<b>SGD</b> BI-10.3 Cellular and humoral components of the immune system	
14.12.2021 Tuesday	<b>SGD</b> (PY-9.2) Puberty	<b>Lecture</b> AN 43.7 Radiology of Head and Neck	<b>SGD</b> AN 43.5,43.6 Surface Anatomy, Demonstration & Palpation of various structures of Head &		<b>SGD</b> (PY-9.3) Testosterone		<b>SGD - Practical</b> (PY-11.13) Batch A & B:- History in the volunteer/Simulated Environment	
15.12.2021 Wednesday	<b>SDL (session 2)</b> AN 41.1-41.3 Eyeball (session 2)	<b>SGD</b> (PY-9.11) Menopause	<b>SGD</b> AN 43.5,43.6 Surface Anatomy, Demonstration & Palpation of various structures of Head & Neck		<b>SGD</b> (PY-9.4) Female Reproductive system Hormones		<b>SGD - Practical</b> (PY-11.13) Batch A & B:- General Examination in thevolunteer/Simulated Environment (PY-	
16.12.2021 Thursday	BI: Formative assessment Role of T- helper cells in immune response (BI:10.3)	<b>Lecture</b> AN 43.6 Surface marking of Head and neck	<b>Lecture</b> AN 39.1 embryological basis of nerve supply OF TONGUE	<b>SGD</b> CM 1.9 Visit to DOTS centre			<b>SGD - Practical</b> (PY- 10.11) Batch A:- Reflexes Revision  <b>NAT</b> <b>SGD- Practical</b> BI-11.24 Batch B: Enumerate advantages and/or disadvantages of use of unsaturated, saturated and trans fats in food	
17.12.2021 Friday	<b>Lecture</b> AN 40.5 anatomical basis of myringotomy	<b>SDL (Session 2)</b> (PY-10.5) BERA and Evoked potentialss	AN 31.1, 31.2, 33.1,33.2,35.1,35.4, 37.1 Grand Stage Theory Head And Neck (FA)		<b>Lecture</b> BI: 10.5 Vaccine development		<b>NAT</b> <b>SGD- Practical</b> BI-11.24 Batch A: Enumerate advantages and/or disadvantages of use of unsaturated, saturated and trans fats in food  <b>SGD - Practical</b> (PY-10.11) Batch A:- Reflexes Revision	
18.12.2021 Saturday	<b>SGD</b> (PY-10.3) Syringomyelia Tabes Dorsalis	<b>Lecture</b> CM 5.1 Various resources of macro/micro nutrients	<b>ECE</b> BI 6.15: formative assessment					AN Grand Stage Practical Head And Neck (FA) AN 30.1,30.2,31.1,31.2
19.12.2021 Sunday	Sunday							

Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
20.12.2021 Monday	Send UP						
21.12.2021 Tuesday							
22.12.2021 Wednesday							
23.12.021 Thursday							
24.12.2021 Friday							
25.12.2021 Saturday							
26.12.2021 Sunday	Sunday						
Date, Day	8AM -9AM	9AM -10AM	10AM -11AM	11AM-12MD	12MD-1PM	1PM-2PM	2PM-4PM
27.1.2.2021 Monday	Send UP						
28.12.2021 Tuesday							
29.12.2021 Thursday							
30.12.2021 Friday							
31.12.2021 Saturday							