

## Punjab Institute of Medical Sciences, Jalandhar

First Professional Year Admission Batch 2019

Subject	Lecture (Hours)	Small group teaching/ Integrated learning/Tutorials/ Practical (Hours)	Self -Directed learning (Hours)	Total (Hours)
Human Anatomy	220	415	40	675
Physiology	160	310	25	495
Biochemistry	80	150	20	250
Early Clinical Exposure	90	—	0	90
Community Medicine	20	27	5	52
Attitude, Ethics and Communication Module (AETCOM)		48	0	48
Sports and extracurricular Activities				60
Formative assessment and term examinations				80
Total				1750

Topics for integrated learning

1. Jaundice
2. Ischemic Heart Disease
3. Thyroid disorders
4. Diabetes



Director Principal  
PIMS Jalandhar

**Punjab Institute of Medical Sciences**  
**MBBS Batch 2019-2020**  
**Alignment Table**

Month	Anatomy	Physiology	Biochemistry
September 2019	General Anatomy	General Physiology	Basic Biochemistry-Cell
	General Embryology & General Histology	Nerve Muscle Physiology	Chemistry of Carbohydrates Chemistry of Lipids
October	Lower Limb	Blood and Body Fluids	Chemistry of Lipids
	Lower Limb	Nerve Muscle Physiology	Chemistry of Proteins
November	Lower Limb	Blood and Body Fluids	Chemistry of Proteins
	Abdomen & Pelvis	GIT	Enzymes
December	Abdomen & Pelvis	Renal Physiology	Enzymes Homeostasis and Metabolism-I
	SA1	SA1	SA1
January 2020	Abdomen & Pelvis	Renal Physiology	Homeostasis and Metabolism-II
	Abdomen & Pelvis	Reproductive System	Metabolism of Carbohydrates
February	Thorax	CVS	Metabolism of Carbohydrates
	Thorax	Respiratory System	Homeostasis and Metabolism-III Metabolism of Lipids
March	Thorax	CVS	Homeostasis and Metabolism -III Metabolism of Proteins
	Head & Neck	Respiratory System	Metabolism of Proteins
April	Head & Neck	CNS Special Senses	Molecular Biology Metabolism of proteins
	SA2	SA2	SA2
May	Head & Neck	CNS	Molecular Biology
	Head & Neck	Endocrine & Reproductive Physiology	Nutrition Homeostasis and Metabolism-IV
June	Brain	CNS	Extracellular matrix
	Brain	Endocrine & Reproductive Physiology	Oncogenesis
July	Upper Limb	Aging, Regulation of Temperature	Immunity-I
	Upper Limb	Growth & development Miscellaneous	Immunity-II
August	Revision & send up SA3	Revision and Send up SA3	Revision and Send up SA3

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Aligned Topics	
Non-aligned Topics	

SA1		
Date	Day	Exam
14-Dec-19	Saturday	Anatomy Theory
16-Dec-19	Monday	Physiology Theory
18-Dec-19	Wednesday	Biochemistry Theory
19-Dec-19	Thursday	Practical
20-Dec-19	Friday	Practical
21-Dec-19	Saturday	Practical

SA 2		
Date	Day	Exam
20-Apr-20	Monday	Anatomy Theory
22-Apr-20	Wednesday	Physiology Theory
24-Apr-20	Friday	Biochemistry Theory
25-Apr-20	Saturday	SPM Theory
27-Apr-20	Monday	Practical
28-Apr-20	Tuesday	Practical
29-Apr-20	Wednesday	Practical
30-Apr-20	Thursday	Practical

SA3		
Date	Day	Exam
29 July 2020	Wednesday	Practical
30 July 2020	Thursday	Practical
31 July 2020	Friday	Practical
Anti-Ragging Holidays		
10-Aug-2020	Monday	Anatomy -A
12-Aug-20	Wednesday	Anatomy –B
14-Aug- 20	Friday	Physiology –A
17-Aug-20	Monday	Physiology-B
19-Aug-20	Wednesday	Biochemistry-A
21-Aug-20	Friday	Biochemistry-B

# BLOCK 1

Punjab Institute of Medical Sciences Jalandhar

**Note:** College Timing will be 9:00 AM to 4:30 PM except during ECE sessions, timing will be 9:00 AM to 5:00 PM

Day WEEK 1	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (2-9-19)	Anatomy (Lecture) AN 1.1, 1.2 Introduction to anatomical terms	Physiology 10:00-11:00 (Lecture) PY 1.1 Introduction to mammalian cell 11 to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 1.1, 1.2 Introduction to anatomical terms	L U	Physiology-A PY2.11 Study of Compound Microscope Biochemistry-B/ B1 11.1 Introduction- Biochemistry laboratory & BMW disposal (SGD)
Tuesday (3-9-19)	Anatomy (Lecture) AN 65.1 Histology- Epithelium I	Physiology (Lecture) PY3.1 Structure of neuron	D-Hall AN 65.1 Epithelium Practical	N C H	Physiology-B PY2.11 Study of Compound Microscope Biochemistry-A/ B1 11.1 Introduction –Biochemistry Laboratory & BMW Disposal (SGD)
Wednesday (4-9-19)	Anatomy (Lecture) AN 65.2 Histology- Epithelium II	Physiology (Lecture) PY 1.2 Homeostasis	D-Hall AN 65.2 Epithelium Practical		Physiology-A PY 2.11 Revision Compound Microscope Biochemistry-B/ B1 11.3 Normal Urine: Chemical Composition (SGD)  AETCOM Module 1.1- Batch A 3:00-4:30 PM
Thursday (5-9-19)	Anatomy (Lecture) AN 73.1,73.2,73.3. Chromosome	Physiology (Lecture) PY 3.1 Function of neuron	Biochemistry (SGD) 11:00AM to 12:15PM BI1.1 Cell: Structure & Function		Physiology-B / PY 2.11 Revision Compound Microscope Biochemistry- A/ B1 11.3 Urine: Chemical Composition (SGD)

			Physiology 12:15PM to 1:30 PM (SGD) (Homeostasis & mammalian cell)		AETCOM Module 1.1 Batch B 3:00-4:30 PM
Friday (6-9-19)	Anatomy (Lecture) AN 4.1, 4.5, 72.1 Skin - I	Biochemistry (SGD) BI 1.1 Sub-cellular Organelles	Physiology (Tutorial) PY3.1 (Structure and function of neuron)		D-Hall 2 to 3:30 AN 72.1 Skin SDL 3:30 to 4:30
Saturday (7-9-19)	Anatomy (Lecture) AN 4.2, 72.1 Skin -II	Biochemistry (Lecture) BI 3.1 Carbohydrates: Classification & Biomedical Importance	D-Hall - SGD AN 4.2, 72.1 Skin -II		Community Medicine 2:00 to 3:00 (lecture): CM 1.1: Ancient era of Medicine. Sports 3:00 to 4:30
Day WEEK 2	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (9-9-19)	Anatomy (Lecture) AN 4.3, 4.4 Fascia	Physiology 10:00-11:30 (Lecture) 11to 11:30 SDL PY 3.2 (Types of nerve fibers)	D-Hall 11:30 to 1:30 SGD AN 4.3, 4.4 Fascia	L	Physiology-A PY 2.11 Collection of blood sample
Tuesday (10-9-19)	Anatomy (Lecture) AN 66.1, 66.2 Histology- Connective tissue	Physiology (Lecture) PY 1.3 Intercellular communication	D-Hall AN 66.1, 66.2 Connective tissue Practical	U	Biochemistry- B/ B1 11.4 Estimation of Normal Constituents of urine (DOAP)
Wednesday (11-9-19)	Anatomy (Lecture) AN 2.1, 2.3 Bone - I	Physiology PY 3.2 (Functions of nerve fibers)	D-Hall Tutorial-12:30 to 1:30 AN 661, 66.2 Connective tissue Practical	N	Physiology-B PY 2.11 Collection of blood sample
				C	Biochemistry-A/ B1 11.4 Estimation of Normal Constituents of urine (DOAP)
				H	Physiology-A PY2.11 Estimation of Hemoglobin Biochemistry-B/ B1 11.4 Estimation of Normal Constituents of urine (DOAP)
					AETCOM Module 1.1 Batch A 3:00-4:30 PM

Thursday (12-9-19)	Anatomy(Lecture) AN2.2 Bone -II	Physiology (Lecture) PY1.4, PY1.5 Apoptosis, Transport across the cell membrane	Biochemistry SGD 11:00AM to 12:15PM BI3.1 Monosaccharides & Disaccharides	Physiology-B PY2.11 Estimation of Hemoglobin Biochemistry-A/ B1 11.4 Estimation of Normal Constituents of urine (DOAP)	
			Physiology 12:15PM to 1:30 PM (SGD) PY 3.2 (Types of nerve fibers)		AETCOM Module 1.1 Batch B 3:00-4:30 PM
Friday (13-9-19)	Anatomy (Lecture) AN2.5 Joint –I	Biochemistry (Lecture) BI 3.1 Homopolysaccharides	Physiology (Tutorial) PY 1.3, 1.4, 1.5, Intercellular communication, Apoptosis, Transport across the cell membrane	D-Hall 2 to 3:30 AN 2.2 Bone SDL 3:30 to 4:30	
Saturday (14-9-19)	Anatomy (Lecture) AN 2.6 Joint - II	Biochemistry (Lecture) BI 3.1 Heteropolysaccharides & Mucopolysaccharidosis	D-Hall –SGD AN 2.2 Bone	2:00 to 3:00 (lecture): CM 1.2: Spectrum & Dimensions of health. Sports 3:00 to 4:30	
Day WEEK 3	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (16-9-19)	Anatomy (Lecture)  AN 3.1, 3.2, 3.3 Muscular System	Physiology 10:00-11:00  (Lecture) PY 1.5  Transport across the cell membrane	D-Hall 11:30 to 1:30 SGD AN 3.1, 3.2, 3.3 Muscular System	Physiology-A ECE 1(CS)  (2:00 - 5:00)- Muscular dystrophy  Biochemistry-B/ B1 11.4 Abnormal Urine: Constituents (SGD)	

Tuesday (17-9-19)	Anatomy (Lecture) AN 76.1, 76.2 Stages of Human life	Physiology PY 3.3 (Degeneration of nerve fibers)	D-Hall SGD AN 3.1, 3.2, 3.3 Muscular System
Wednesday (18-9-19)	Anatomy (Lecture) AN 77.1, 77.2 Menstrual cycle	Physiology (Lecture) PY 1.6 Fluid compartments of the body	D-Hall SDL 12:30 to 1:30 Embryology models
Thursday (19-9-19)	Anatomy (Lecture) AN 77.3, 77.4, 77.5, 77.6. Spermatogenesis, Oogenesis, Fertilization	Physiology PY 3.3 (Regeneration of nerve fibers) (Lecture)	Biochemistry - (Lecture) 11:00AM to 12:15 PM BI 4.1 Lipids: Classification & Biomedical Importance
			Physiology 12:15PM to 1:30 PM (SGD)PY 1.5 Transport across the cell membrane.
Friday (20-9-19)	Anatomy (Lecture) AN 2.4 Cartilage	Biochemistry (Lecture) BI 4.1 Phospholipids, sphingolipids & glycolipids	Physiology PY 3.3 (Degeneration of nerve &Regeneration of fibers) (Tutorial)
Saturday (21-9-19)	Anatomy (Lecture) AN 6.1, 6.2, 6.3. Lymphatic System	Biochemistry SGD BI 4.1 Cholesterol: Structure & functions	D-Hall AN71.2 Cartilage Practical

L	Physiology-B ECE 1(CS) (2:00 - 5:00)- Muscular dystrophy
U	Biochemistry-(A) B1 11.4
N	Abnormal Urine: Constituents (SGD)
C	
H	Physiology-A PY2.11 Study of Hemocytometer and Pipettes Biochemistry-B/ B1 6.5 Vitamins A & E (SGD)
	AETCOM Module 1.1 Batch A 3:00-4:30 PM
	Physiology-B PY2.11 Study of Hemocytometer and Pipettes Biochemistry-A/ B1 6.5 Vitamins A & E (SGD)
	AETCOM Module 1.1 Batch B 3:00-4:30 PM
	D-Hall 2 to 3:30 AN 71.2 Cartilage SDL 3:30 to 4:30
	2:00 to 3:00 (lecture): CM 1.2: Concept of well-being & Determinants of health Sports 3:00 to 4:30

Day WEEK 4	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (23-9-19)	Anatomy (Lecture) AN 70.2 Lymphatic System	Physiology 10:00-11:00(Lecture) 11 to 11:30 SDL PY 3.4 Structure of NMJ	D-Hall 11:30 to 1:30 SGD AN 70.2 Lymphatic System	L	Physiology-A PY 2.11RBC Count Feedback session Biochemistry-B/ B1 11.4 Abnormal constituents of urine (DOAP)
Tuesday (24-9-19)	Anatomy (Lecture) AN 7.1, 7.2, 7.3, 7.4 Nervous System	Physiology (Lecture) PY 1.7 pH & Buffer Systems	D-Hall SGD AN 70.2 Lymphatic System	U  N  C	Physiology-B PY 2.11RBC Count Feedback session Biochemistry-A/ B1 11.4 Abnormal constituents of urine (DOAP)
Wednesday (25-9-19)	Anatomy (Lecture) AN 7.5, 7.6, 7.7, 7.8 Nervous System	Physiology PY 3.4 Function of NMJ(Lecture)	D-Hall AN 7.5, 7.6, 7.7, 7.8 Nervous System Tutorial 12:30 to 1:30	H	Physiology-APY 2.11RBC Count Revision Biochemistry-B/ B1 11.4 Abnormal constituents of urine (DOAP)  AETCOM Module 1.1 Batch A 3:00-4:30 PM
Thursday (26-9-19)	Anatomy (Lecture) AN 68.1, 68.2, 68.3 Nervous System	Physiology (Lecture) PY 1.8 Resting membrane potential	Biochemistry (SGD) 11:00AM to 12:15 PM BI 7.1 Cell Cycle Physiology 12:15PM to 1:30 PM (SGD) PY 1.7, 1.8 pH & Buffer Systems, Resting membrane potential		Physiology-B PY 2.11RBC Count Revision Biochemistry-A/ B1 11.4 Abnormal constituents of urine (DOAP)  AETCOM Module 1.1 Batch B 3:00-4:30 PM
Friday (27-9-19)	Anatomy (Lecture) AN 70.1	Biochemistry (Lecture) BI 5.1	Physiology (Tutorial)PY 3.4		D-Hall 2 to 3:30 SDL 3:30 to 4:30

	Glands	Amino acids:Structure, classification & Peptide bond	Structure and Function of NMJ		AN 68.1, 68.2,68.3 Nervous System
Saturday (28-9-19)	Anatomy (Lecture) AN 70.1 Introduction to Lower Limb	Biochemistry (Lecture) BI 5.1 Proteins: Classification & Biomedical Importance	D-Hall AN 70.1 Glands Practical		2:00 to 4:00 (lecture): CM 1.3: Multi-factorial etiology of disease & Characteristics of agent, host & environment. Sports 4:00 to 4:30
Day WEEK 5	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (30-9-19)	Anatomy AN 14.1 Hip Bone DOAP	Physiology 10:00-11:00 (Lecture) PY 1.8 Action potential 11to 11:30 SDL	D-Hall 11:30 to 1:30 DOAP AN 70.1, 14.1, 14.2 Glands, Hip Bone	L  U  N	Physiology-A PY2.11 WBC Count Biochemistry-B/ B1 11.4 Abnormal constituents of urine (DOAP)
Tuesday (1-10-19)	Anatomy AN 14.3 Femur DOAP	Physiology PY 3.5(Action of NMJ blocking agents)	D-Hall-DOAP AN 14.1, 14.2, 14.3 Femur Tutorial 12:30 – 1:30	C  H	Physiology-B /PY2.11 WBC Count Biochemistry-A/ B1 11.4 Abnormal constituents of urine (DOAP)  AETCOM Module 1.1 Batch A 3:00-4:30 PM
Wednesday (2-10-19) HOLIDAY	Anatomy	Physiology	D-Hall		Physiology-A /HOLIDAY Biochemistry-B HOLIDAY (AETCOM)- HOLIDAY
Thursday (3-10-19)	Anatomy (Lecture) AN 78.1, 78.2, 78.3, 78.4 Second week of development	Physiology PY 3.6 (Pathophysiology of NMJ blocking agents)	Biochemistry SGD 11:00AM to 12:15 PM BI 5.1 Proteins: Structural Organization with examples		Physiology-B / PY2.11 WBC Count Revision Biochemistry-A/ B111.4Abnormal constituents of urine(DOAP)  AETCOM Module 1.1 Batch B 3:00-4:30 PM

			Physiology 12:15PM to 1:30 PM (SGD) PY 1.9 Patch clamp method and other methods		
Friday (4-10-19)	Anatomy AN 14.1,14.2 Bones of Leg DOAP	Biochemistry SGD BI 5.1 Proteins: Structural Organization with examples	Physiology PY 3.5 & 3.6(Action and pathophysiology of NMJ blocking agents)		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 14.1, 14.2 Bones of Leg
Saturday (5-10-19)	Anatomy (Lecture) AN 14.1, 14.2, 14.4 Articulated foot DOAP	Biochemistry (Lecture) BI 2.1 Enzymes: Introduction &  Classification	D-Hall AN 14.1, 14.2, 14.4 Articulated foot DOAP SDL 12:30 to 1:30		2:00 to 3:00 (lecture): CM 1.4: Natural history of disease & Iceberg Phenomena.  Sports 3:00 to 4:30
Day WEEK 6	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (7-10-19)	Anatomy (Lecture) AN 15.1, 15.2, 15.3, 15.4 Front of Thigh Femoral triangle	Physiology 10:00-11:30 11 to 11:30 SDLPY2.1 Composition of Blood	D-Hall 11:30 to 1:30 SGD AN 15.1, 15.2, 15.3. Front of Thigh, Femoral triangle	L U N C H	Physiology-A / PY2.11 WBC Count Revision Biochemistry-B/ B1 11.4 Abnormal constituents of urine (DOAP)
Tuesday (8-10-19) HOLIDAY	Anatomy(Lecture)	Physiology	D-Hall		Physiology-B /HOLIDAY Biochemistry-A HOLIDAY
Wednesday (9-10-19)	Anatomy (Lecture) AN 15.2, 15.5. Adductor Canal, Medial Compartment of Thigh	Physiology PY 2.2 Functions of Blood & its components	D-Hall AN 15.2, 15.5. Adductor Canal, Medial Compartment of Thigh Tutorial 12:30 to 1:30		Physiology-A /PY2.11 Estimation of blood groups Biochemistry-B/ B1 11.6 Colorimeter (SGD)
					AETCOM Module 1.1 Batch A 3:00-4:30 PM

Thursday (10-10-19)	Anatomy (Lecture) AN 79.1, 79.2, 79.3, 79.4, 79.5 rd th 3 to 8 Week of Development	Physiology PY 3.7 (Types and functions of muscle fibers)	Biochemistry (Lecture) 11:00AM to 12:15 PM BI 2.3 Enzymes: Mechanism of action (Kinetics)		Physiology-B //PY2.11 Estimation of blood groups Biochemistry- A/ B1 11.6 Colorimeter (SGD)
			Physiology 12:15PM to 1:30 PM (PY 2.1 (composition & functions of Blood)		AETCOM Module 1.1 Batch B 3:00-4:30 PM
Friday (11-10-19)	Anatomy (Lecture) AN 16.1, 16.2, 16.3 Gluteal region	Biochemistry (Lecture) BI 2.3 Factors affecting enzyme activity	Physiology PY.3.6 (Pathophysiology of MG)		D-Hall AN 16.1  Gluteal region
Saturday 12-10-19)	Anatomy(Lecture) AN 16.4,16.5 Back of thigh	Biochemistry (Lecture) BI 2.4 Enzyme inhibition	D-Hall –SGD AN16.4,16.5 Back of thigh		2:00 to 3:00 (SDL): CM 1.5: Levels of Prevention & its application Sports 3:00 to 4:30
Day WEEK 7	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (14-10-19)	Anatomy (Lecture) AN 16.6 Popliteal fossa	Physiology 10:00-11:30 (Lecture) 11 to 11:30 SDL PY 2.2 Plasma proteins.	D-Hall 11:30 to 1:30 SGD AN 16.6 Popliteal fossa	L U N	Physiology-A PY 2.11 Estimation of BT and CT Biochemistry-B ECE (BSC)- Cardiac markers-2:00 to 5:00 pm
Tuesday (15-10-19)	Anatomy (Lecture) AN 17.1, 17.2, 17.3 Hip Joint	Physiology PY 3.9. Molecular basis of muscle contraction.	D-Hall-SGD AN 17.1, 17.2, 17.3 Hip Joint	C H	Physiology-B /PY 2.11 Estimation of BT and CT Biochemistry-A ECE (BSC)- Cardiac markers-2:00 to 5:00 pm

Wednesday (16-10-19)	Anatomy (Lecture) AN 18.1, 18.2, 18.3 Anterior compartment of Leg	Physiology PY 2.3 Synthesis of Hemoglobin (Lecture)	D-Hall AN 18.1, 18.2, 18.3 Anterior compartment of Leg Tutorial 12:30 to 1:30		Physiology-A /PY 2.11 Revision blood groups and BT CT Biochemistry-B/ B1 5.2 Plasma Proteins (SDL)
Thursday (17-10-19)	Anatomy (Lecture) AN 80.1, 80.2, 80.3, 80.4, 80.5, 80.6, 80.7. Foetal membranes	Physiology PY 3.10 Modes of muscle contraction	Biochemistry -(Lecture) 11:00AM to 12:15 PM BI 2.3		Physiology-B /PY 2.11 Revision blood groups and BT CT Biochemistry-A/ B1 5.2 Plasma Proteins (SDL)
Friday (18-10-19)	Anatomy (Lecture) AN 18.4, 18.5, 18.6, 18.7 Knee Joint	Biochemistry (Lecture) BI 2.1, 2.5 Isoenzymes	Enzyme Regulation Physiology 12:15PM to 1:30 PM PY 2.2 Plasma proteins.PY 2.3 Synthesis of Hemoglobin) Physiology (SGD) 3.9. Molecular basis of muscle contraction.PY 3.10		AETCOM Module 1.1 Batch B 3:00-4:30 PM
Saturday (19-10-19)	Anatomy (Lecture) AN 19.1, 19.2, 19.3, 19.4 Back of Leg	Biochemistry (SGD) BI 2.7 Diagnostic & Therapeutic uses of enzymes	D-Hall-SGD AN 19.1, 19.2, 19.3, 19.4 Back of Leg		ECE (BSE) Anatomy- Arthritis- 2:00 to 5:00 pm
Day WEEK 8	9:00 AM to 10:00 AM	10:00 AM to 11:00 AM	11:00 AM to 1:30 PM	1:30 PM to 2:00 PM	2:00 pm to 4:30 pm
Monday (21-10-19)	Anatomy (Lecture) AN 19.5, 19.6, 19.7 Arches of foot	Physiology 10:00-11:30 (Lecture) 11 to 11:30 SDL .PY 2.3 Functions of Hemoglobin & breakdown	D-Hall 11:30 to 1:30 SGD AN 19.5 Arches of foot	L U N	Physiology-A PY 2.11 Preparation of blood film Biochemistry-B/ B1 11.7 Estimation of serum creatinine & creatinine clearance (SGD)
Tuesday (22-10-19)	Anatomy (Lecture) AN 20.3, 20.4, 20.5 Venous & Lymphatic drainage of Lower limb	Physiology PY 3.11 Energy source & metabolism	D-Hall-SGD AN 20.3, 20.4, 20.5 Venous & Lymphatic drainage of Lower limb	C H	Physiology-B /PY 2.11 Preparation of blood film Biochemistry-A/B1 11.7 Estimation of serum creatinine & creatinine clearance (SGD)

Wednesday (23-10-19)	Anatomy (Lecture) AN 20.3 Retinaculum & Dermatomes of Lower Limb	Physiology PY 2.3 Variants of Hemoglobin.	D-Hall AN 20.3 Retinaculum & Dermatomes of Lower limb Tutorial 12:30 to 1:30		Physiology-A /PY 2.11 DLC I Biochemistry-B/ B1 11.7 Estimation of serum creatinine & creatinine clearance(DOAP)
Thursday (24-10-19)	Anatomy (Lecture) AN 78.5, 79.6, 81.1, 81.2, 81.3 Prenatal diagnosis	Physiology PY 3.12 Gradation muscle activity.	Biochemistry (SGD) 11:00AM to 12:15PM BI4.1,4.6 Eicosanoids': Classification & Biomedical Importance		Physiology-B PY 2.11 DLC I Biochemistry-A/ B1 11.7 Estimation of serum creatinine & creatinine clearance (DOAP)
			Physiology 12:15PM to 1:30 PM NMP Test		AETCOM Module 1.2 Batch B 3:00-4:30 PM
Friday (25-10-19)	Anatomy (Lecture) AN 20.1, 20.2 Ankle joint, Tibiofibular joint & Joints of foot	Biochemistry (SGD) BI 7.1 Nucleic Acids- Structure & Function	Physiology PY 2.3 Functions of Hemoglobin & breakdown. Variants of Hemoglobin.		Anatomy ECE-1 (CS)- 2:00 – 5:00pm Varicose Veins
Saturday (26-10-19)	Anatomy (Lecture) Sole of foot	Biochemistry SGD BI 7.5 Xenobiotics	D-Hall-SGD AN 20.1, 20.2 Tibio fibular joint & Joints of foot SDL-12:30 to 1:30 pm		2:00 to 4:00 (SGD): CM 1.7: Health Indicators Sports 4:00 to 4:30
Day week 9	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (28-10-19) HOLIDAY	Anatomy	Physiology	D-Hall	L  U	Physiology-A / HOLIDAY Biochemistry-B HOLIDAY
Tuesday (29-10-19)	Anatomy (Lecture) AN20.6 Radiology	Physiology PY 2.4 Erythropoiesis	D-Hall –SGD AN 20.6 Radiology		Physiology-B PY 2.11 DLC II Biochemistry-A/ B1 6.5 Tutorial-Vitamins D & K (SGD)

Wednesday (30-10-19)	Anatomy (Lecture) AN 20.7, 20.8, 20.9 Surface marking DOAP	Physiology PY 3.13 Muscular dystrophies.	D-Hall AN 20.7, 20.8,20.9  Surface marking DOAP	N  C  H	Physiology-A ECE (BSC)-Use of EMG and NCV and its clinical correlation-2:00 to 5:00 pm Biochemistry-B/ B1 11.7 Estimation of serum creatinine & AETCOM Module 1.2 Batch A 3:00-4:30 PM
Thursday (31-10-19)	Anatomy (Lecture) AN 20.10 Development of Lower Limb	Physiology PY 3.17 Strength duration curve. (Lecture)	Biochemistry (Lecture) 11:00AM to 12:15 PM BI 7.5 Xenobiotics  Physiology 12:15PM to 1:30 PM (SGD) PY 2.4 Erythropoiesis		Physiology-B ECE (BSC)-Use of EMG and NCV and its clinical correlation-2:00 to 5:00 pm Biochemistry-A/ B1 11.7 Estimation of serum creatinine & AETCOM Module 1.2 Batch B 3:00-4:30 PM
Friday 01-11-19)	Anatomy (Lecture) Revision- Lower limb	Biochemistry (Lecture) BI 6.6 Biological Oxidation: ETC	Physiology Written Assessment		D-Hall Viva -Lower Limb Feedback session- 2:00 to 3:30 SDL- 3:30 to 4:30
Saturday (02-11-19)	Anatomy (Lecture) Revision-Lower limb	Biochemistry (Lecture) BI 6.6 Oxidative Phosphorylation,	D-Hall Viva -Lower Limb Feedback session- 11:00 to 12:30 SDL- 12:30 to 1:30		2:00 to 3:00 (SGD): CM 1.8: Demographic Profile of India. Sports 3:00 to 4:30
Day week 10	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (4-11-19)	Anatomy (Lecture) AN 74.1, 74.2, 74.3 Modes of Inheritance	Physiology 10:00-11:30 (Lecture) 11to 11:30 SDL PY 2.5 Regulation of erythropoiesis	D-Hall 11:30 to 1:30 Written- Lower limb	L  U	Physiology-A / PY 2.11 Revision DLC Biochemistry-B ECE (BSC)- Obesity and its complications- 2:00 to 5:00 pm
Tuesday (5-11-19)	Anatomy(Lecture) AN 44.1 Introduction to Abdomen	Physiology(Lecture) PY 4.1 Introduction to Digestive system	D-Hall –SGD AN 44.1 Introduction to Abdomen	N  C	Physiology-B / PY 2.11 Revision DLC Biochemistry-A ECE (BSC)- I -



Obesity and its complications -  
2:00 to 5:00 pm

Wednesday (6-11-19)	Anatomy (Lecture) AN 44.2, 44.3 Anterior Abdominal Wall I	Physiology PY 2.5 Types of Anemia	D-Hall AN 44.2 Anterior Abdominal Wall I Tutorial 12:30 to 1:30	H	Physiology-A / PY 2.11 Revision DLC Biochemistry-B Formative assessment (Practical) 2:00 to 3:30 AETCOM Module 1.2 Batch A 3:00-4:30 PM
Thursday (7-11-19)	Anatomy (Lecture) AN 52.4 Development of Anterior abdominal wall	Physiology (Lecture) PY 4.2 Salivary secretion	Biochemistry (Lecture) 11:00AM to 12:15 PM BI 6.6 ETC: Inhibitors & Uncouplers Physiology 12:15PM to 1:30 PM (SGD) PY 2.4 Erythropoiesis PY 2.5 Types of Anemias		Physiology-B / PY 2.11 Revision DLC Biochemistry-A Formative assessment (Practical) 2:00 to 3:30 AETCOM Module 1.2 Batch B 3:00-4:30 PM
Friday (8-11-19)	Anatomy (Lecture) AN 44.6, 44.7, 45.1 Anterior abdominal wall II Thoracolumbar fascia	Biochemistry (SGD) BI 6.11 Heme: Structure & Functions	Physiology (Tutorial) PY 4.6 Gut Brain Axis		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 44.6, 44.7 Anterior abdominal wall II
Saturday (9-11-19)	Anatomy (Lecture) AN 44.4, 44.5 Inguinal Canal	Biochemistry (Lecture) BI 6.11 Heme Metabolism: Biosynthesis & Degradation	D-Hall-SGD AN 44.4 Inguinal Canal		2:00 to 3:00 (SGD): CM 1.8: Status of Health in India. Sports 3:00 to 4:30
Day WEEK 11	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (11-11-19)	Anatomy (Lecture) AN 46.1, 46.2 Male Reproductive System	Physiology 10:00-11:30 (Lecture) 11 to 11:30 SDL PY 2.5 Jaundice	D-Hall 11:30 to 1:30 SGD AN 46.1 Male Reproductive System	L	Physiology-A / PY 2.11 Revision DLC Biochemistry-B/ B1 6.5 Tutorial-Vitamins D & K (SGD)

Tuesday (12-11-19) HOLIDAY	Anatomy	Physiology	D-Hall	U	Physiology-B /HOLIDAY Biochemistry-A HOLIDAY
Wednesday (13-11-19)	Anatomy(Lecture) AN 46.3, 46.4, 46.5 Male Reproductive System	Physiology (Lecture)PY 2.6 WBC formation & regulation	D-Hall Male reproductive system Tutorial 12:30 to1:30	N	Physiology-A PY 2.11Blood Indices
				C	Biochemistry-B/ B111.8.11.22 Estimation of SerumProtein, Albumin & A: G ratio (SGD)
				H	AETCOM Module 1.2 Batch A 3:00-4:30 PM
Thursday (14-11-19)	Anatomy (Lecture) AN 52.8 Development of Male Reproductive System	Physiology (Lecture) PY 4.4 Digestion & Absorption of nutrients	Biochemistry (Lecture) 11:00AM to 12:15 PM BI 6.12 Abnormal Hemoglobin		Physiology-B / PY 2.11 Blood Indices
					Biochemistry-A/ B1 11.8,11.22 Estimation of Serum Protein, Albumin & A: G ratio (SGD)
					AETCOM Module 1.2 Batch B 3:00-4:30 PM
Friday (15-11-19)	Anatomy (Lecture) AN 52.2 Male Reproductive System	Biochemistry (Lecture) BI 6.11 Porphyrin Metabolism	Physiology 12:15PM to 1:30 PM (SGD) PY 2.5 Jaundice PY 2.6 WBC formation & regulation.		D-Hall 2 to 3:30 SDL 3:30 to 4:30
					AN 52.2 Male Reproductive System 2:00 to 3:00 (SGD): CM 1.9: Role of effective communication skill.
Saturday (16-11-19)	Anatomy (Lecture) AN 47.1, 47.2 Abdominal Cavity	Biochemistry SGD BI 6.11	D-Hall-SGD AN 52.2, 47.1, 47.2 Male Reproductive System		Sports 3:00 to 4:30
DayWEEK12	9:00AMto10:00AM	10:00AM to11:00AM	11:00 AM to1:30PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm

Monday (18-11-19)	Anatomy (Lecture) AN 47.3, 47.4 Abdominal cavity- II	Physiology 10:00-11:30(Lecture) PY 2.7 formation of platelets 11to 11:30SDL	D-Hall 11:30 to 1:30 SGD AN 47.1, 47.2 Abdominal Cavity
Tuesday (19-11-19)	Anatomy (Lecture) AN 47.5, 47.6 Stomach	Physiology (Lecture) PY 4.2 Gastric secretion	D-Hall AN 47.5 Stomach Practical
Wednesday (20-11-19)	Anatomy (Lecture) AN 52.1 Histology- Stomach	Physiology (Lecture) PY 2.8 Clotting Pathway	D-Hall AN47.5 Stomach Tutorial 12:30 to1:30
Thursday (21-11-19)	Anatomy (Lecture) AN 52.6 Development of Foregut, Midgut & Hindgut	Physiology (Lecture) PY 4.9 Peptic ulcer, GERD, Vomiting	Biochemistry (Lecture) 11:00AM to 12:15 PM BI 6.14 Liver Function test
			Physiology 12:15PM to 1:30 PM (SGD) PY 2.8 Clotting Pathway
Friday (22-11-19)	Anatomy (Lecture) AN 47.5, 47.6 Liver AIT - Jaundice	Biochemistry (Lecture) BI 6.14 Liver Function test AIT - Jaundice	Physiology (SGD) PY 4.7 Functions of liver AIT - Jaundice

L	Physiology-A PY 2.12 ESR, PCV Biochemistry-B/ B1 11.8, 11.22 Estimation of Serum Protein, Albumin & A: G ratio (DOAP)
U	Physiology-B PY 2.12 ESR, PCV Biochemistry-A/ B1 11.8, 11.22 Estimation of Serum Protein, Albumin & A: G ratio (DOAP)
N	Physiology-A / Osmotic Fragility and Specific Gravity
C	Biochemistry-B/ B1 11.12 Estimation of Serum Bilirubin (Practical)
H	AETCOM Module 1.2 Batch A 3:00-4:30 PM
	Physiology-B / Osmotic Fragility and Specific Gravity Biochemistry-A / B1 11.12 Estimation of Serum Bilirubin (Practical)
	AETCOM Module 1.2 Batch B 3:00-4:30 PM
	D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 47.5, 52.1 Liver, Histology- Esophagus, Stomach

Saturday (23-11-19)	Anatomy (Lecture) AN 47.5, 47.6, 47.7 Extra-hepatic biliary apparatus	Biochemistry SGD BI 6.9 Mineral Metabolism: Iron, Copper	D-Hall AN 47.5,52.1 Liver Histology- Esophagus ,Stomach Practical		2:00 to 4:00: CM 1.9 (Visit): Field visit to RHTC. Sports 4:00 to 4:30
DayWEEK13	9:00AM to10:00AM	10:00AM to11:00AM	11:00 AM to1:30PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (25-11-19)	Anatomy(Lecture) AN52.1 Histology- Liver, Gall Bladder	Physiology 10:00-11:30 (Lecture) PY 4.7 Functions of GallBladder 11to 11:30 (SDL) PY 4.8Liver function tests	D-Hall 11:30 to 1:30 AN 52.1 Histology- Liver, GallBladder Practical	L	Physiology-A PY 2.13 Platelet Count Feedback session Biochemistry-B/ B1 11.8,5.5,11.22
Tuesday (26-11-19)	Anatomy (Lecture) AN 47.5, 47.6 Pancreas, Spleen AIT- Diabetes	Physiology (Lecture) PY 2.8 Clotting Pathway	D-Hall AN 52.1 Histology- Liver, Gall Bladder Practical	U N	Estimation of Serum Protein, Albumin & A: G) Physiology-B / PY 2.13Platelet Count Feedback session
Wednesday (27-11-19)	Anatomy (Lecture) AN 52.1 Histology- Pancreas	Physiology (Lecture) PY4.2 Pancreatic secretion AIT- Diabetes	D-Hall AN 52.1, 47.5 Histology- Pancreas Tutorial 12:30 to1:30	C H	Biochemistry-A/ B11.8, 5.5,11.22 Estimation of SerumProtein, Albumin & A: G ratio (DOAP) Physiology-A PY 2.13 Reticulocyte count Biochemistry-B/ BI 8.4 Obesity (SDL 2:00 to 3:00)
Thursday (28-11-19)	Anatomy (Lecture) AN 52.6 Development of Foregut, Midgut & Hindgut	Physiology (Lecture) PY2.8 Clotting disorders	Biochemistry SGD 11:00AM to 12:15 PM BI 6.9 Mineral Metabolism: Calcium & Phosphorus		AETCOM Module 1.2 Batch A 3:00-4:30 PM Physiology-B PY 2.13 Reticulocyte count Biochemistry-A/BI 8.4 Obesity (SDL 2:00 to 3:00) AETCOM Module 1.2 Batch B 3:00-4:30 PM

Friday (29-11-19)	Anatomy (Lecture) AN 47.8, 47.10, 47.11 Porto-Caval system	Physiology 12:15PM to 1:30 PM (SGD) PY 4.8 Gastric function tests & Pancreatic Function tests	Physiology Written Assessment		
		Biochemistry SGD BI 6.9 Mineral Metabolism: Iodine, Zinc, Selenium			
Saturday (30-11-19)	Anatomy (Lecture) AN 47.5 Small & Large Intestine	Biochemistry SGD BI 6.9 Mineral Metabolism: Fluoride, Manganese, Magnesium	D-Hall – SGD AN 47.5 Small & Large Intestine SDL-12:30 to 1:30 pm		Anatomy ECE-2 (CS) – 2:00 – 5:00 pm  Ascites
Day WEEK 14	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (02-12-19)	Anatomy (Lecture) AN 47.5 Caecum, Appendix	Physiology 10:00-11:30 (Lecture) PY 4.3 GIT Movements 11to 11:30 (SDL) PY 4.3Dietary fibres	D-Hall 11:30 to 1:30 SGD AN 47.5 Caecum, Appendix	L U	Physiology-A PY 2.13 Absolute Eosinophil count and Cooke Arneth count Biochemistry-B/ B1 11.17 Jaundice- ECE (CS) 2:00 to 5:00
Tuesday (03-12-19)	Anatomy Lecture) AN 52.1 Histology- Small Intestine	Physiology (Lecture) Blood groups 2.9	D-Hall AN 52.1 Histology- Small Intestine Practical	N C H	Physiology-B / PY 2.13 Absolute Eosinophil count and Cooke Arneth count Biochemistry-A/ B1 11.17 Jaundice ECE (CS) 2:00 to 5:00
Wednesday (04-12-19)	Anatomy (Lecture) AN 52.1 Histology- Large Intestine	Physiology (Lecture) PY 4.2 Intestinal juices PY 4.3 Defecation reflex	D-Hall AN 52.1 Histology- Large Intestine Tutorial 12:30 to 1:30		Physiology-A ECE (BSC)- Anaemia -2:00 to 5:00 pm Biochemistry-B/ BI 5.2 Heme- structure & function (SDL)

					2:00 to 3:30)
					AETCOM Module 1.2 Batch A 3:00-4:30 PM
Thursday (05-12-19)	Anatomy (Lecture) AN 52.6 Development of Foregut, Midgut & Hindgut	Physiology (Lecture) Blood groups (applied)2.9	Biochemistry SGD 11:00AM to 12:15 PM BI 10.3 Immunity: Cellular & humoral components		Physiology-B ECE (BSC)- Anaemia --2:00 to 5:00 pm
			Physiology 12:15PM to 1:30 PM (SGD) GIT Movements		Biochemistry-A/ BI 5.2 Heme- structure & function (SDL 2:00 to 3:30)
Friday (06-12-19)	Anatomy (Lecture) AN 47.13, 47.14 Diaphragm	Biochemistry (Lecture) BI 10.3 Immunoglobulins : Structure & classification	Physiology (Tutorial) PY 2.9 Blood groups & its (applied)		AETCOM Module 1.2 Batch B 3:00-4:30 PM
					Sports
					2:00 to 4:30
Saturday (07-12-19)	Anatomy (Lecture) AN 52.5 Development of Diaphragm	Biochemistry (Lecture) BI 10.4 Immune response	D-Hall-SGD AN 47.13 Diaphragm		2:00 to 3:00 (SGD): CM 1.10: Role of effective doctor patient relationship. Sports 3:00 to 4:30
					2:00 pm to 4:30 pm
DayWEEK15	9:00AM to10:00AM	10:00AM to11:00AM	11:00 AM to1:30PM	1:30 PM to 2.00PM	
Monday (09-12-19)	Anatomy (Lecture) AN47.9 Abdominal aorta &its branches	Physiology 10:00-11:30 (Lecture) PY 2.9 Immunity. 11to 11:30 SDL	D-Hall11:30 to 1:30- SGD AN47.9 Abdominal aorta	L	Physiology-A PY2.11,2.12,2.13Revision Biochemistry-B/ B1 11.16 Electrophoresis(Demonstration)
Tuesday (10-12-19)	Anatomy (Lecture) AN47.5 Kidneys	Physiology (Lecture) PY 4.5 GIT Hormones	D-Hall –SGD AN47.5 Kidney	U  N	Physiology-BPY2.11,2.12,2.13 Revision Biochemistry-A/B1 11.16Electrophoresis (Demonstration)

Wednesday (11-12-19)	Anatomy (Lecture) AN 47.5 Suprarenal Gland, Ureter	Physiology (Lecture) PY2.9 Immunity	D-Hall AN 47.5 Kidney Tutorial 12:30 to 1:30	C H	Physiology-A TEST Biochemistry-B/ BI 11.16 PAGE (SDL 2:00 to 3:30)
Thursday (12-12-19)	Anatomy (Lecture) AN 52.1 Histology- Kidney, Suprarenal gland, Ureter	Physiology (Lecture) PY 4.9 Diarrhoea, Constipation, Adynamic ileus, Hirschprung's disease.	Biochemistry (Lecture) 11:00AM to 12:15 PM BI 10.5 Antigens & Vaccine development		Physiology-B /TEST Biochemistry-A/BI 11.16 PAGE (SDL 2:00 to 3:30)
Friday (13-12-19)	Anatomy (Lecture) AN 52.7 Development of Kidney	Biochemistry (SDL) Revision	Physiology 12:15PM to 1:30 PM PY 2.9 (SGD) Immunity. & its (applied)		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 52.1 Histology- Kidney, Suprarenal gland, Ureter
Saturday (14-12-19) SA I	Anatomy Theory Exam (10:00am to 12:00pm)				2:00 to 3:00 (Visit): CM 1.10: Visit to OPDs Sports 3:00 to 4:30
Day WEEK 16	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (16-12-19) SA I	Physiology Theory Exam (10:00am to 12:00pm)			L U	Physiology 2:00 pm to 3:00pm(SDL)



# BLOCK 2

Punjab Institute of Medical Sciences Jalandhar

**Note:** College Timing will be 9:00 AM to 4:30 PM except during ECE sessions, timing will be 9:00 AM to 5:00 PM

Day	9:00AM to 10:00AM	10:00AM to 11:00AM	11:00 AM to 1:30PM	1:30 PM to 2.00PM	2:00 pm to 4:30pm
Monday	Anatomy	Physiology 10:00-11:30 (Lecture) 11 to 11:30 SDL	D-Hall	L	Physiology-A / Biochemistry-B
Tuesday	Anatomy	Physiology (Lecture)	D-Hall	U	Physiology-B / Biochemistry-A
Wednesday (01-01-2020)	Anatomy (Lecture) AN 47.12 Lumbar Plexus	Physiology (Lecture) PY 9.1 PY 9.2 Puberty, sex determination.	D-Hall -SGD AN 47.12 Lumbar Plexus SDL- 12:30 to 1:30 pm	N  C  H	Physiology-APY3.18 Simple muscle twitch and effect of changing strength Biochemistry-B/ B1 6.7 Maintenance of pH SGD-2.00-3.30
Thursday (02-01-2020)	Anatomy (Lecture) AN 48.1 Pelvic Diaphragm	Physiology (Lecture) PY9.4 Female reproductive system	Biochemistry .-(Lecture) 11:00AM to 12:15 PM BI 6.7 Maintenance of pH		Physiology-B /PY3.18 Simple muscle twitch and effect of changing strength Biochemistry-A/ B1 6.7 Maintenance of pH SGD-2.00-3.30
			Physiology 12:15PM to 1:30 PM PY9.2 Puberty (SGD)		AETCOM Module 1.2 Batch B 3:00-4:30 PM
Friday (03-01-2020)	Anatomy (Lecture) AN 48.2, 48.5, 48.7 Prostate	Biochemistry (Lecture) BI6.7 Derangement of Acid Base balance	Physiology (Tutorial ) PY9.2 Puberty		ECE (BSC)- Portal hypertension 2:00 to 5:00 pm

Saturday (04-01-2020)	Anatomy (Lecture) AN 48.2,48.5,48.6 Urinary Bladder	Biochemistry (SGD) BI 3.2,3.3 Digestion & Absorption of Carbohydrates <b>AIT- Diabetes</b>	D-Hall-SGD AN 48.2,48.5,48.6 Urinary Bladder		Community Medicine 2:00 to 3:00 CM 2.1 (SGD) Maintenance of family folder & making spot maps.  Sports 3:00 to 4:30
Day WEEK 18	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (06-01-2020)	Anatomy (Lecture) AN 48.2, 48.5, 48.8 Uterus, Vagina, cervix	Physiology 10:00-11:00 (Lecture) PY9.4 Female reproductive system 11 to 11:30 SDL	D-Hall 11:30 to 1:30 AN 48.2 Uterus Practical	L	Physiology-A / PY 3.18 Effect of temperature and velocity of nerve impulse Biochemistry-B/ B1 11.2 pH estimation & buffer preparation (SGD)
Tuesday (07-01-2020)	Anatomy (Lecture) AN 48.2, 48.5 Ovary, Fallopian tube	Physiology(Lecture) PY9.3 Male reproductive system	D-Hall AN 48.2 Ovary, Fallopian tube Practical	U  N  C	Physiology-B /PY 3.18 Effect of temperature and velocity of nerve impulse Biochemistry-A/ B1 11.2 pH estimation & buffer preparation (SGD)
Wednesday (08-01-2020)	Anatomy (Lecture) AN 48.2, 48.5,48.8 Rectum	Physiology (Lecture) PY7.1 Structure and function of kidney	D-Hall AN48.2 Rectum  Tutorial 12:30 to 1:30		Physiology-A /PY 3.18 Effect of two successive stimuli and tetanus Biochemistry-B/ B1 6.8, 11.17, 11.19 Interpretation of ABG reports (SGD)  <b>AETCOM Module 1.3 Batch A 3:00-4:30 PM</b>

Thursday (09-01-2020)	Anatomy (Lecture) AN 52.8 Development of Female Reproductive System	Physiology (Lecture) PY 7.2 Juxta Glomerular Apparatus	Biochemistry -(Lecture) 11:00AM to 12:15 PM BI 3.4,3.5,3.7 Glycolysis		Physiology-B / PY 3.18 Effect of two successive stimuli and tetanus Biochemistry-A/ B1 6.8,11.17,11.19 Interpretation ofABG reports (SGD)
			Physiology 12:15PM to 1:30 PM (SGD) PY9.4 Female reproductive system		AETCOM Module 1.3 Batch B 3:00-4:30 PM
Friday (10-01-2020)	Anatomy (Lecture) AN 52.2 Histology- Female Reproductive System	Biochemistry (Lecture) BI 3.6 TCA cycle	Physiology (SGD) PY7.1, 7.2 Structure and function of kidney, Juxta Glomerular Apparatus		D-Hall  Anatomy ECE 3(CS) (2:00 pm – 5:00 pm) Inguinal hernia
Saturday (11-01-2020)	Anatomy (Lecture) AN 48.2, 48.5 Anal canal	Biochemistry (Lecture) BI 3.4,3.5 HMP Shunt pathway	D-Hall AN 52.2, 48.2  Histology- Female Reproductive System Practical		Community Medicine 2:00 to 3:00 CM 2.2 (SGD) Types of family & its role in health & disease.  Sports 3:00 to 4:30
Day WEEK 19	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (13-01-2020)	Anatomy (Lecture) AN 48.3, 48.4 Internal iliac artery, Sacral plexus	Physiology 10:00-11:00 (Lecture) PY 9.3, 9.12 Male reproductive system, infertility  11to 11:30 SDL	D-Hall 11:30 to 1:30 AN 48.3, 48.4 Internal iliac artery, Sacral plexus	L  U  N	Physiology-A / PY 3.18 Phenomenon of fatigue and effect of load Biochemistry-B/ B1 11.21 Estimation of blood sugar (SGD)
Tuesday (14-01-2020)	Anatomy(Lecture) AN 49.1,49.2,49.3, 49.5 Superficial & deep	Physiology (Lecture) PY 9.6, 9.7, 9.8 Effects of removal of	D-Hall –SGD AN 49.1,49.2 Superficial & deep Perineal	C	Physiology-B / PY 3.18 Phenomenon of fatigue and effect of load

	Perineal pouches	gonads, Pregnancy Contraceptive methods	Pouches SDL 12:30 to 1:30 pm
Wednesday (15-01-2020)	Anatomy(Lecture) AN 49.4, 49.5 Ischiorectal fossa	Physiology(Lecture) PY7.2 Renin-angiotensin system	D-Hall AN 49.4 Ischiorectal fossa Tutorial 12:30 to1:30
Thursday (16-01-2020)	Anatomy (Lecture) AN 52.7 Development of Urinary System	Physiology (Lecture) PY 7.3 Mechanism of urine formation	Biochemistry (Lecture) 11:00AM to 12:15 PM BI 3.4,3.5,3 Glycogen metabolism
			Physiology 12:15PM to 1:30 PM (SGD) PY 9.3 Male reproductive system
Friday (17-01-2020)	Anatomy (Lecture) AN 52.2 Histology- Urinary System	Biochemistry (Lecture) BI 3.4,3.5 Gluconeogenesis	Physiology (SGD) PY 7.3 Mechanism of urine formation
Saturday (18-01-2020)	Anatomy (Lecture) AN 50.1, 50.2, 50.3, 50.4 Vertebral column & related joints	Biochemistry (Lecture) B13.5 Carbohydrate metabolism: Inborn errors	D-Hall AN 50.1, 50.2, 50.3, 50.4 Vertebral column & related joints

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Biochemistry-A/ B1 11.21 Estimation of blood sugar (SGD)
Physiology-A /PY 3.18 Normal cardiogram and effect of temperature Biochemistry-B/ B1 11.21 Estimation of blood sugar (DOAP)
AETCOM Module 1.3 Batch A 3:30-4:30 PM
Physiology-B / PY 3.18 Normal cardiogram and effect of temperature Biochemistry-A/ B1 11.21 Estimation of blood sugar (DOAP)
AETCOM Module 1.3 Batch B 3:30-4:30 PM
D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 52.2 Histology- Urinary System
Community Medicine 2:00 to 3:00 CM 2.2 (SGD) Assessment of socio- economic status of the family.

		V.I. GM			Sports 3:00 to 4:30
Day WEEK 20	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (20-01-2020)	Anatomy (Lecture) AN 51.1 T.S at level of T8, T10, L1	Physiology 10:00-11:00 (Lecture) PY9.6 Contraceptive methods  11to 11:30 SDL	D-Hall 11:30 to1:30 SGD AN 51.1 T.S at level of T8, T10, L1	L  U  N	Physiology-A / PY 3.18 Effect of adrenaline, Ach, Vago sympathetic trunk, vagal escape, Properties of cardiac muscle Biochemistry-B/ B1 11.21 Estimation of blood sugar (DOAP)
Tuesday (21-01-2020)	Anatomy(Lecture) AN 51.2 Mid-sagittal section of male & female pelvis	Physiology (Lecture) PY 9.7, 9.8, 9.9, 9.10 9.11 effects of removal of gonads, Pregnancy,  Menopause	D-Hall-SGD AN 51.2 Mid-sagittal section of male & female pelvis	C	Physiology-B / PY 3.18 Effect of adrenaline, Ach, Vagosympathetic trunk,  vagal escape, Properties of cardiac muscle Biochemistry-A/ B1 11.21 Estimation of blood sugar (DOAP)
Wednesday (22-01-2020)	Anatomy(Lecture) AN 53.1, 53.2, 53.3, 53.4  Bony pelvis	Physiology (Lecture) PY 7.3  Mechanism of urine formation	D-Hall DOAP  AN 53.1, 53.2, 53.3, 53.4 Bony pelvis  Tutorial 12:30 to1:30		Physiology-A ECE (BSC)- Physiological changes in pregnancy -2:00 to 5:00 pm Biochemistry-B/ B1 11.21 Estimation of blood sugar  (DOAP)  AETCOM Module 1.3 Batch A 3:30-4:30 PM
Thursday (23-01-2020)	Anatomy (Lecture) AN 52.2, 52.3  Histology- Placenta, umbilical cord, corpus luteum	Physiology (Lecture) PY 7.3  Mechanism of urine formation	Biochemistry - (SGD) 11:00AM to 12:15 PM  BI 3.9 Blood glucose homeostasis		Physiology-B ECE (BSC) Physiological changes in pregnancy -2:00 to 5:00 pm Biochemistry-A / B1 11.21 Estimation of blood sugar (DOAP)

Friday (24-01-2020)	Anatomy AN 54.1, 54.2, 54.3 Radiology Practical	Physiology 12:15PM to 1:30 PM (SGD) PY9.8 Pregnancy	Physiology (Tutorial) PY 7.3 Mechanism of urine formation		AETCOM Module 1.3 Batch B 3:00-4:30 PM
		Biochemistry (SGD) BI 6.7 Water & Electrolyte balance			D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 52.2, 52.3, 54.1, 54.2, 54.3 Histology- Placenta, umbilical cord, corpus luteum Practical
Saturday (25-01-2020)	Anatomy (Lecture) AN 55.1,55.2 Surface marking DOAP	Biochemistry (SGD) BI 4.2 Water & Electrolyte Imbalance	D-Hall AN 52.2, 52.3, 55.1 Placenta, umbilical cord, corpus luteum Practical		Community Medicine 2:00 to 4:00 CM 2.3 (SGD) Assessment of barriers to good health & health seeking behavior.  Sports 4:00 to 4:30
Day WEEK 21	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (27-01-2020)	Anatomy AN 21.1 Typical ribs & vertebrae DOAP	Physiology 10:00-11:00 (Lecture) PY .5.1 Introduction to CVS  11to 11:30 SDL	D-Hall 11:30 to 1:30  Viva- Abdomen & Pelvis Feedback session Revision	L  U  N	Physiology-A PY 3.18 Revision amphibian graphs Biochemistry-B-ECE (BSC)- Inborn errors of Carbohydrate metabolism 2:00 to 5:00 pm
Tuesday (28-01-2020)	Anatomy AN 21.2 Atypical ribs &vertebrae DOAP	Physiology (Lecture) PY 5.1 Anatomy of Cardiovascular system	D-Hall Viva- Abdomen & Pelvis Feedback session-11:00 to 12:30 Revision	C  H	Physiology-B / PY 3.18 Revision amphibian graphs Biochemistry-A ECE (BSC)- Inborn errors of carbohydrate metabolism 2:00 to 5:00 pm

Wednesday (29-01-2020)	Anatomy(Lecture) AN 74.4 Chromosomal abnormalities	Physiology (Lecture) PY 7.4 renal clearance	D-Hall Written- Abdomen & Pelvis
Thursday (30-01-2020)	Anatomy (Lecture) AN 21.3 Thoracic cage	Physiology (Lecture) PY 7.5 Regulation of fluid and electrolyte balance	Biochemistry - (SGD) 11:00AM to 12:15PM BI4.2 Digestion & Absorption of lipids
Friday (31-01-2020)	Anatomy (Lecture) AN 21.4, 21.5 Thoracic cage	Biochemistry (Lecture) BI 6.1 Adipose tissue metabolism	Physiology 12:15PM to 1:30 PM (SGD) PY 9.11 Menopause
			Physiology (SGD)PY7.5 Regulation of fluid and electrolytes
Saturday (01-02-2020)	Anatomy (Lecture) AN 21.6 Thoracic cage	Biochemistry (Lecture) BI 4.2 Fatty Acid oxidation	D-Hall-SGD AN 21.1, 21.2, 21.3, 21.4 Thoracic cage- I

Physiology-A /TEST Amphibian Graphs Biochemistry-B/B1 11.21 Estimation of blood sugar (DOAP)
AETCOM Module 1.3 Batch A 3:00-4:30 PM
Physiology-B //TEST Amphibian Graphs Biochemistry-A/B1 11.21 Estimation of blood sugar
AETCOM Module 1.3 Batch B 3:00-4:30 PM
D-Hall 2 to 3:30 AN 21.1, 21.2 Ribs & vertebrae DOAP
Community Medicine 2:00 to 3:00 CM 2.4 (lecture) Social psychology, community behavior & its impact on health.
Sports 3:00 to 4:30

Day WEEK 22	9:00AM to 10:00AM	10:00AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (03-02-2020)	Anatomy (Lecture) AN 21.7 Thoracic cage	Physiology 10:00-11:00 (Lecture) PY 5.2 Properties of cardiac muscles  11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 21.5, 21.6, 21.7 Thoracic cage - II	L  U  N	Physiology-A /PY 6.9GPE Biochemistry-B/B1 6.5 Water soluble vitamins (B1B2,B3,B6) (Tutorial)
Tuesday (04-02-2020)	Anatomy(Lecture) AN 21.8, 21.9, 21.10 Joints of thorax & respiratory movements	Physiology (Lecture) PY 7.5 Regulation of fluid and electrolytes	D-Hall AN 21.8, 21.9, 21.10 Joints of thorax & respiratory movements	C  H	Physiology-B / PY 6.9 GPE Biochemistry-A/B1 6.5 Water soluble vitamins (B1B2,B3,B6) (Tutorial)
Wednesday (05-02-2020)	Anatomy(Lecture) AN 21.11 Mediastinum	Physiology (Lecture) PY 5.3 Cardiac cycle	D-Hall AN 21.11 Mediastinum  Tutorial 12:30 to1:30		Physiology-A / PY 6.9 Clinical Examination of Respiratory system Biochemistry-B/ B1 11.24 Nutritional significance of Lipids (SGD)
Thursday (06-02-2020)	Anatomy (Lecture) AN 22.1 Pericardium	Physiology (Lecture) PY 7.6 Physiology of micturition	Biochemistry - (Lecture) 11:00AM to 12:15 PM BI 4.2 Fatty acid synthesis		Physiology-B /PY 6.9, 6.9 Clinical Examination of Respiratory system Biochemistry-A/ B1 11.24 Nutritional significance of Lipids (SGD)
			Physiology 12:15PM to 1:30 PM (Tutorial) PY5.3 Cardiac cycle		AETCOM Module 1.3 Batch A 3:00-4:30 PM
Friday (07-02-2020)	Anatomy (Lecture) AN 22.2	Biochemistry (Lecture) BI 4.2	Physiology (SGD)		D-Hall 2 to 3:30 AN 22.2 Heart SDL -3:30 to 4:30

	Chambers of heart	Cholesterol biosynthesis	PY 7.6 Micturition		
Saturday (08-02-2020)	Anatomy (Lecture) AN 22.6, 22.7 Fibrous skeleton & Conducting system of heart	Biochemistry (SGD) BI 4.2 Ketone bodies: Clinical significance	D-Hall AN 22.6, 22.7 Fibrous skeleton & Conducting system of heart SDL 12:30 to 1:30		Community Medicine 2:00 to 3:00 CM 2.5 (SDL) Poverty & Social security Sports 3:00 to 4:30
Day WEEK 23	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (10-02-2020)	Anatomy (Lecture) AN 22.3, 22.4, 22.5 Blood supply of heart <b>AIT- IHD</b>	Physiology 10:00-11:00 (Lecture) PY 5.4 Generation and Conduction of cardiac impulse <b>AIT- IHD</b>	D-Hall 11:30 to 1:30 SGD AN 22.3, 22.4, 22.5 Blood supply of heart	L U N C	Physiology-A /PY6.8 Spirometry Biochemistry-B/ B1 11.9,11.10,11.17 Estimation of Serum Cholesterol, triglycerides & HDL (Practical) <b>AIT- IHD</b>
Tuesday (11-02-2020)	Anatomy(Lecture) AN 25.2, 25.4 Development of heart -I	Physiology (Lecture) PY 7.6 Micturition	D-Hall –SGD AN 22.2,25.2 Heart	H	Physiology-B / PY6.8 Spirometry Biochemistry-A/ B1 11.9,11.10,11.17 Estimation of Serum Cholesterol, triglycerides & HDL ((Practical))
Wednesday (12-02-2020)	Anatomy(Lecture) AN 25.2, 25.4 Development of heart - II	Physiology (Lecture) PY 5.5 Normal ECG	D-Hall AN 22.2, 25.2 Heart Tutorial 12:30 to1:30		Physiology-A /PY6.10 PEFR and Vital Capacity Biochemistry- B/B16.13,6.14,6.15 Renal function tests (SGD)
					<b>AETCOM Module 1.3 Batch A 3:00-4:30 PM</b>

Thursday (13-02-2020)	Anatomy (Lecture) AN 25.5, 25.6 Development of blood vessels of heart -I	Physiology (Lecture) PY 7.9 Cystometry	Biochemistry -(Lecture) 11:00AM to 12:15 PM BI 4.4 Lipoprotein: Structure & function		Physiology-B //PY6.10 PEFR and Vital Capacity Biochemistry-A /B1 6.13,6.14,6.15 Renal function tests (SGD)
			Physiology 12:15PM to 1:30 PM (SGD) PY 5.1,5.2 Anatomy of heart, properties of cardiac muscles		AETCOM Module 1.3 Batch B 3:00-4:30 PM
Friday (14-02-2020)	Anatomy (Lecture) AN 258.3, 25.5, 25.6 Development of blood vessels of heart - II	Biochemistry (Lecture) BI 4.3 Lipoprotein: Metabolism	Physiology (Tutorial) PY 7.9 Cystometry		ECE (BSC)- Anatomy- Coronary circulation-2:00 to 5:00pm
Saturday (15-02-2020)	Anatomy (Lecture) AN 23.1 Esophagus	Biochemistry (Lecture) BI 4.3 Lipoprotein: Metabolism	D-Hall-SGD  AN 23.1 Esophagus		Community Medicine 2:00 to 3:00 CM 3.1 (lecture) Air Pollution  Sports 3:00 to 4:30
Day WEEK 24	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (17-02-2020)	Anatomy (Lecture) AN 23.2, 23.3, 23.7 Thoracic duct, Azygous system	Physiology 10:00-11:00 (Lecture) PY 7.7 Dialysis 11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 23.2, 23.3, 23.7 Thoracic duct, Azygos system	L  U  N  C	Physiology-A ECE 2 (CS) (2:00 – 5:00)- Physiological jaundice Biochemistry-B ECE (BSC)- Dyslipidaemia

Tuesday (18-02-2020)	Anatomy(Lecture) AN 23.4, 23.5, 23.6 Arch of aorta, Descending thoracic aorta, sympathetic chain	Physiology (Lecture) PY 5.5 Applications of ECG	D-Hall AN 23.4, 23.5, 23.6 Arch of aorta, Descending thoracic aorta, sympathetic chain
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Physiology-B ECE 2 (CS)  
(2:00 – 5:00)  
Physiology-B- ECE 2 (CS)  
(2:00 – 5:00)- Physiological  
jaundice  
Biochemistry-A  
ECE (BSC)-  
Dyslipidaemia

Wednesday (19-02-2020)	Anatomy(Lecture) AN 24.1 Pleura	Physiology (Lecture) PY 7.8 Renal function testes	D-Hall AN 24.1, 24.2 Pleura Tutorial 12:30 to 1:30
Thursday (20-02-2020)	Anatomy (Lecture) AN 24.2, 24.3 Lung -I	Physiology (Lecture) PY5.6 Arrhythmia's, heart block	Biochemistry -(SGD) 11:00AM to 12:15PM BI4.3 Dyslipoproteinemia
Friday (21-02-2020) HOLIDAY	Anatomy	HOLIDAY	Physiology 12:15PM to 1:30 PM (SGD) PY 5.3, 5.4 Cardiac cycle, generation and conduction of cardiac impulse
Saturday (22-02-2020)	Anatomy (Lecture) AN 24.4, 24.5, 24.6 Lung – II Trachea	Biochemistry (Lecture) BI 6.2 Nucleotide synthesis	D-Hall-SGD AN 24.4, 24.5, 24.6 Lung II, Trachea SDL -12:30 to 1:30 pm

Physiology-A /PY 5.15 Clinical examination of CVS Biochemistry-B Formative assessment (Practical) Test
AETCOM Module 1.3 Batch A 3:00-4:30 PM
Physiology-B / PY 5.15 Clinical examination of CVS Biochemistry-A Formative assessment(Practical)
AETCOM Module 1.3 Batch B 3:00-4:30 PM
D-Hall
Community Medicine 2:00 to 3:00 CM 3.1 (lecture) Water Pollution, 3:00 to 4:00 CM 3.2 (SGD) Water Quality standards & its purification.
Sports 4:00 to 4:30

Day WEEK 25	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (24-02-2020)	Anatomy (Lecture) AN 25.2, 25.4 Development of Pleura	Physiology 10:00-11:00 (Lecture) PY 5.6 Myocardial infarction  11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 24.2 Lung	L  U  N	Physiology-A /PY 5.12 Recording Blood Pressure  Feedback session Biochemistry-B Formative assessment (written)
Tuesday (25-02-2020)	Anatomy(Lecture) AN 25.1 Histology- Trachea. Lung	Physiology (Lecture) PY 6.1 Introduction to respiratory system	D-Hall AN 25.1 Histology- Trachea. Lung Practical	C  H	Physiology-B / PY 5.12 Recording Blood Pressure Feedback session Biochemistry-A Formative assessment (written)
Wednesday (26-02-2020)	Anatomy(Lecture) AN 25.7,25.8 Radiology	Physiology (Lecture) PY 5.6 Myocardial infarction	D-Hall –DOAP AN 25.1, 25.7,25.8 Radiology& Surface marking		Physiology-A /PY 5.12 Effect of exercise and posture on blood pressure Biochemistry-B/B1 6.3,6.4 Hyperuricemia (Tutorial)  AETCOM Module 1.4 Batch A 3:00-4:30 PM
Thursday (27-02-2020)	Anatomy (Lecture) AN 75.1 Chromosomal aberrations I	Physiology (Lecture) PY 6.1 Functional anatomy of respiratory tract	Biochemistry -(lecture) 11:00AM to 12:15 PM BI 6.2 Nucleotide breakdown,  Physiology 12:15PM to 1:30 PM (SGD) PY 5.5 physiology of ECG, applications of ECG		Physiology-B / PY 5.12 Effect of exercise and posture on blood pressure Biochemistry-A/B1 6.3,6.4 Hyperuricemia (Tutorial)  AETCOM Module 1.4 BatchB 3:00-4:30 PM
Friday (28-02-2020)	Anatomy (Lecture) AN 25.9 Surface marking	Biochemistry (SGD) BI 6.3, 6.4 Disorders of nucleotide	Physiology (tutorial) PY6.1		D-Hall 2 to 3:30 AN 25.9 Surface marking

	DOAP		Introduction to respiratory
		metabolism	system, Functional anatomy of respiratory tract
Saturday (29-02-2020)	Anatomy (Lecture) AN 75.2, 75.3 Genetics	Biochemistry (SGD) B1 4.4 Atherosclerosis	D-Hall  AN 25.9 Surface marking DOAP

DOAP
Community Medicine 2:00 to 3:00 CM 3.1 (lecture) Noise & Radiation Pollution  Sports 3:00 to 4:30

Day WEEK 26	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (02-03-2020)	Anatomy (Lecture) Revision	Physiology 10:00-11:00 (Lecture) PY 6.2 Mechanics of respiration, pressure changes during respiration 11to 11:30 SDL	D-Hall 11:30 to 1:30 Viva – Thorax Feedback session	L  U  N	Physiology-A /PY 5.13 Record and interpret normal ECG, Cardiovascular autonomic function tests Biochemistry-B/B1 11.17 Protein energy malnutrition ECE (CS) 2:00 – 5:00 PM
Tuesday (03-03-2020)	Anatomy (Lecture) Revision	Physiology (Lecture) PY 5.7 Hemodynamics of circulatory system	D-Hall Viva – Thorax Feedback session- 11:00 to 12:30	C  H	Physiology-B /PY 5.13 Record and interpret normal ECG, Cardiovascular autonomic function tests Biochemistry-B/B1 11.17 Protein energy malnutrition ECE (CS) 2:00 – 5:00 PM
Wednesday (04-03-2020)	Anatomy(Lecture) AN 75.1 Chromosomal aberration II	Physiology (Lecture) PY 6.2 Lung volumes and capacities, alveolar surface tension	D-Hall Written - Thorax		Physiology-A ECE (BSC)- Myocardial infarction 2:00 to 5:00 pm Biochemistry-B Formative assessment (Practical)
Thursday (05-03-2020)	Anatomy AN 26.1, 26.2 Skull DOAP	Physiology (Lecture) PY 5.8 cardiovascular regulatory mechanisms	Biochemistry -(SGD) 11:00AM to 12:15PM B14.4 Fatty liver		AETCOM Module 1.4 Batch A 3:00-4:30 PM Physiology-B A ECE (BSC)- Myocardial infarction 2:00 to 5:00 pm Biochemistry- A Formative assessment(Practical)

AETCOM Module 1.4  
Batch B 3:00-4:30 PM

Friday (06-03-2020)	Anatomy AN 26.1, 26.2 Skull DOAP		Physiology 12:15PM to 1:30 PM (SGD) PY 6.2Mechanics of respiration, pressure changes during respiration, Lung volumes and capacities, alveolar surface tension
		Biochemistry (SDL) B1 8.1 Importance of Dietary fibre	Physiology (SGD) PY5.6 Arrhythmia's, heart block, myocardial infarction
Saturday (07-03-2020)	Anatomy AN 26.1, 26.2 Skull DOAP	Biochemistry (Lecture) B15.3 Digestion & Absorption of Proteins	D-Hall  AN 26.2 Skull SDL 12:30 to 1:30

D-Hall 2 to 3:30 AN 26.1 Skull DOAP
Community Medicine 2:00 to 3:00 CM 3.3 (lecture) Water borne disease – Hepatitis.
Sports 3:00 to 4:30

Day WEEK 27	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (09-03-2020)	Anatomy (Lecture) AN 27.1, 27.2 Scalp	Physiology 10:00-11:00 (Lecture) PY 6.2 air way resistance, ventilation, V/P ratio, diffusion capacity 11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 27.1 Scalp	L  U  N	Physiology-A /Revision Biochemistry-B Abnormal urine Practical (Revision)
Tuesday (10-03-2020) HOLIDAY	Anatomy(Lecture)	Physiology (Lecture) PY 5.9 Blood pressure, heart rate	D-Hall	C	Physiology-B / Biochemistry-A
Wednesday (11-03-2020)	Anatomy(Lecture) AN 28.1, 28.6 Face – I	Physiology (Lecture) PY 6.3 Oxygen transport	D-Hall AN 28.1, 28.6 Face – I Tutorial 12:30 to 1:30	H	Physiology-A /PY 5.16 arterial pulse tracing using finger plethysmography Biochemistry-B/B1 5.2 Deamination and Transamination (SDL)  Sports 3:00 to 4:30 pm
Thursday (12-03-2020)	Anatomy (Lecture) AN 28.2, 28.3, 28.8, 33.4 Face - II	Physiology (Lecture) PY 6.2 Lung compliance	Biochemistry -(Lecture) 11:00AM to 12:15 PM B1 5.4 Formation & fate of NH <sub>3</sub>		Physiology-B PY 5.16 arterial pulse tracing using finger plethysmography Biochemistry-A/B1 5.2 Deamination and Transamination (SDL)  Sports 3:00 to 4:30 pm
			Physiology 12:15PM to 1:30 PM (Tutoria) PY 5.7, 5.8 Hemodynamics of circulatory system, cardiovascular regulatory		

			mechanisms		
Friday (13-03-2020)	Anatomy (Lecture) AN 28.4, 28.7 Facial nerve	Biochemistry (Lecture) B1 5.4 Urea cycle V. I.PAED	Physiology (SGD) PY 6.2 Lung compliance		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 28.1 Face
Saturday (14-03-2020)	Anatomy (Lecture) AN 43.4 Development of face	Biochemistry (Lecture) B1 5.4 Disorders of Amino acid metabolism V. I.PAED	D-Hall-SGD  AN 28.1, 28.3, 28.4 Face		Community Medicine 2:00 to 3:00 CM 3.3 (lecture) Water borne disease – Diarrhea.  Sports 3:00 to 4:30
Day WEEK 28	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (16-03-2020)	Anatomy (Lecture) AN 35.1 Deep cervical fascia	Physiology 10:00-11:00 (Lecture) PY 5.9 Regulation of blood pressure 11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 35.1 Deep cervical fascia	L	Physiology-A /Revision Biochemistry-B/B1 11.21 Estimation of blood urea (SGD)
Tuesday (17-03-2020)	Anatomy (Lecture) AN 28.9, 28.10 Parotid gland	Physiology (Lecture) PY 6.3 carbon dioxide transport	D-Hall –SGD AN 28.9 Parotid gland	U N	Physiology-B // Revision Biochemistry-A/B1 11.21 Estimation of blood urea (SGD)
Wednesday (18-03-2020)	Anatomy (Lecture) AN 29.1, 29.2,29.3 Posterior triangle –I	Physiology (Lecture) PY 5.9 Factors affecting cardiac output, measurement	D-Hall AN 29.1, 29.2,29.3 Posterior triangle –I Tutorial 12:30 to 1:30	C H	Physiology-A /PY4.10 clinical examination of abdomen Biochemistry-B/B1 11.21 Estimation of blood urea (DOAP)
					AETCOM Module 1.4 Batch A 3:00-4:30 PM

Thursday (19-03-2020)	Anatomy (Lecture) AN 29.4 Posterior triangle - II	Physiology (Lecture) PY5.9 Regulation of cardiac output	Biochemistry - (Lecture) 11:00AM to 12:15PM B15.4 Disorders of Amino acid metabolism		Physiology-B /PY4.10 clinical examination of abdomen Biochemistry-A/B1 11.21 Estimation of blood urea (DOAP)
			Physiology 12:15PM to 1:30 PM (SGD) PY 6.3 Oxygen transport		AETCOM Module 1.4 Batch B 3:00-4:30 PM
Friday (20-03-2020)	Anatomy (Lecture) AN 26.3 Cranial cavity - I	Biochemistry (Lecture) BI 5.4 Disorders of protein Metabolism	Physiology (tutorial) PY 5.9 Blood pressure, heart rate, regulation of cardiac output		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 29.1, 29.4 Posterior triangle
Saturday (21-03-2020)	Anatomy (Lecture) AN 30.1, 30.2 Cranial cavity - II	Biochemistry SGD BI 8.5 Nutritional Importance of food	D-Hall-SGD  AN 26.3, 30.1, 30.2 Cranial cavity		Community Medicine 2:00 to 3:00 CM 3.4 (lecture) Concept of solid waste. 3:00 to 4:00 CM 3.4 (SGD) Sewage disposal & purification  Sports 4:00 to 4:30
Day WEEK 29	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (23-03-2020)	Anatomy (Lecture) AN 30.3 Dural venous sinuses - I	Physiology 10:00-11:00 (Lecture) PY 6.4 Physiology of High altitude  11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 30.3, 30.4 Dural venous sinuses	L  U	Physiology-A /PY10.11 Examination of sensory system Biochemistry-B/B1 11.21 Estimation of blood urea (DOAP)

Tuesday (24-03-2020)	Anatomy(Lecture) AN 30.4 Dural venous sinuses - II	Physiology (Lecture) PY 5.10 Regional circulation, micro circulation lymphatic circulation	D-Hall – SGD AN 30.3, Dural venous sinuses
Wednesday (25-03-2020)	Anatomy(Lecture) AN 31.1 Orbit – I	Physiology (Lecture) PY 6.4 Physiology of deep sea diving	D-Hall AN 31.1 Orbit –I Tutorial 12:30 to 1:30
Thursday (26-03-2020)	Anatomy (Lecture) AN 31.2, 31.3 Orbit - II	Physiology (Lecture) PY 5.10 Coronary & cerebral circulation	Biochemistry - (Lecture) 11:00AM to 12:15PM BI8.2 PEM: Causes, types &effects
			Physiology 12:15PM to 1:30 PM (SGD) PY 5.9 Regulation of blood pressure, factors affecting cardiac output, measurement
Friday (27-03-2020)	Anatomy (Lecture) AN 31.4 Lacrimal apparatus	Biochemistry (Lecture) BI 7.2 DNA Organization	Physiology (SGD) PY 6.4 Physiology of High altitude

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Physiology-B /PY10.11 Examination of sensory system Biochemistry-A/B1 11.21 Estimation of blood urea (DOAP)
Physiology-A /PY 10.11 Examination of motor system  Biochemistry-B/B1 6.5 Water soluble vitamins (Folic acid & Vitamin C) (Tutorial)
AETCOM Module 1.4 Batch A 3:00-4:30 PM
Physiology-B /PY 10.11 Examination of motor system  Biochemistry-A/B1 6.5 Water soluble vitamins (Folic acid & Vitamin C) (Tutorial)
AETCOM Module 1.4 Batch B 3:00-4:30 PM
ECE (BSC)-Anatomy- Bell' palsy 2:00 to 5:00 pm

Saturday (28-03-2020)	Anatomy (Lecture) AN 31.5 rd th th 3, 4 & 6 cranial nerves	Biochemistry (Lecture) B1 7.2 DNA Replication	D-Hall-SGD rd th th AN 31.5 3, 4 & 6 cranial nerves		Community Medicine 2:00 to 3:00 CM 3.5 (lecture) Hosing standards & its effect on health. 3.6(lecture) Role of vectors in causation of disease.  Sports 3:00 to 4:30
Day WEEK 30	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (30-03-2020)	Anatomy (Lecture) AN 26.5, 26.6 Cervical vertebrae	Physiology 10:00-11:00 (Lecture) PY 6.5 Artificial respiration, oxygen therapy, acclimatization and decompression breathing 11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 26.5, 30.1, 30.2 Cranial cavity	L  U  N	Physiology-A /PY 10.11 Superficial and deep reflexes Feedback session Biochemistry-B/B1 11.16 ELISA & its applications (Demonstration)
Tuesday (31-03-2020)	Anatomy(Lecture) AN 26.4 Mandible	Physiology (Lecture) PY 5.10 Skin, Foetal, pulmonary, and splanchnic circulation	D-Hall-SGD AN 26.5, 26.6 Cervical vertebrae	C  H	Physiology-B /PY 10.11 Superficial and deep reflexes Feedback session Biochemistry-A/B1 11.16 ELISA & its applications (Demonstration)
Wednesday (01-04-2020)	Anatomy(Lecture) AN 32.1, 32.2 Anterior Triangle	Physiology (Lecture) PY 5.11 Heart failure	D-Hall AN 26.4, 32.1, 32.2 Mandible Anterior Triangle Tutorial 12:30 to 1:30		Physiology-A /Revision Biochemistry-B/B1 2.2, 11.13, 11.14 Estimation of SGOT, SGPT & ALP (Practical)
Thursday (02-04-2020) HOLIDAY	Anatomy	Physiology	Biochemistry		Physiology-B / Biochemistry-A

Friday (03-04-2020)	Anatomy (Lecture) AN 33.1 Temporal and Infra temporal fossa		Physiology 12:15PM to 1:30 PM (SGD)		
		Biochemistry (Lecture) BI 7.2 DNA Replication	Physiology (SGD) PY6.6 Pathophysiology of dyspnoea and hypoxia		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 33.1 Temporal and Infra temporal fossa
Saturday (04-04-2020)	Anatomy (Lecture) AN 33.2 Muscles of Mastication	Biochemistry (Lecture) BI 7.3 Mutations	D-Hall-SGD  AN 33.2 Muscles of Mastication		Community Medicine 2:00 to 3:00 CM 3.7 (SGD) Life cycle of different vectors  Sports 3:00 to 4:30
Day WEEK 31	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (06-04-2020) HOLIDAY	Anatomy (Lecture)	Physiology 10:00-11:00 (Lecture)  11 to 11:30 SDL	D-Hall	L	Physiology-A / Biochemistry-B
Tuesday (07-04-2020)	Anatomy(Lecture) AN 34.1, 34.2 Submandibular gland	Physiology (Lecture) PY 6.6 Cyanosis, asphyxia: drowning, periodic breathing	D-Hall –SGD AN 34.1, 34.2 Submandibular gland	U  N  C	Physiology-B /Revision Biochemistry-A/B1 2.2,11.13,11.14 Estimation of SGOT, SGPT & ALP (Practical)
Wednesday (08-04-2020)	Anatomy(Lecture) AN 33.3, 33.5 TM joint	Physiology (Lecture) PY 5.11 Patho-physiology of shock and syncope	D-Hall AN 33.3, 33.5 TM joint Tutorial 12:30 to 1:30	H	Physiology-A PY 10.11 Cranial nerves I, II Biochemistry-B/B1 11.18,11.16 Spectrophotometer, Auto analyzer & quality control (Demonstration)
					AETCOM Module 1.4 Batch A 3:00-4:30 PM

Thursday (09-04-2020)	Anatomy (Lecture) AN 35.2, 35.8 Thyroid gland AIT- Thyroid diseases	Physiology (Lecture) PY 6.7 Lung function tests & their clinical significance 11 to 11:30 SDL	Biochemistry -(Lecture) 11:00AM to 12:15 PM BI 7.3 DNA repair system		Physiology-B PY 10.11Cranial nerves I ,II Biochemistry-A/B1 11.18,11.16 Spectrophotometer, Auto analyzer & quality control (Demonstration)
			Physiology 12:15PM to 1:30 PM (SGD) PY 5.10, 5.11 Skin, foetal, pulmonary, and splanchnic circulation, heart failure		AETCOM Module 1.4 Batch B 3:00-4:30 PM
Friday (10-04-2020) HOLIDAY	Anatomy	Biochemistry	Physiology		D-Hall
Saturday (11-04-2020)	Anatomy (Lecture) AN 43.3 Histology- Thyroid gland, Parathyroid	Biochemistry (Lecture) BI 7.2 Transcription	D-Hall AN 35.2, 43.3 Histology- Thyroid gland, Parathyroid Practical		Community Medicine 2:00 to 3:00 CM 3.6 (SDL) Vector borne disease control programme. Sports 3:00 to 4:30
Day WEEK 32	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (13-04-2020)	Anatomy (Lecture) AN 43.4 Development of Thyroid	Physiology 10:00-11:00 (Lecture) PY 5.11 Patho-physiology of shock and syncope 11:00 -11:30-SDL	D-Hall 11:30 to 1:30 AN 35.2, 43.3 Histology- Thyroid gland, Parathyroid Practical	L	Physiology-A /Revision Biochemistry-B Abnormal urine Practical (Revision)
Tuesday (14-04-2020) HOLIDAY	Anatomy	Physiology	D-Hall	U	Physiology-B / Biochemistry-A
Wednesday (15-04-2020)	Anatomy (Lecture) AN 28.5, 35.5 Lymphatic drainage of	Physiology (Lecture) PY 6.6 Hypoxia	D-Hall AN 28.5, 35.5	N	Physiology-A ECE (BSC) – COPD 2:00 to 5:00pm Biochemistry-B/BI 7.1 Types of RNA (SDL)
				C	
				H	

	Head & Neck		Lymphatic drainage of Head & Neck Tutorial 12:30 to 1:30		
Thursday (16-04-2020)	Anatomy (Lecture) AN 35.3, 35.4, 35.9 Subclavian artery, Internal jugular & Brachiocephalic vein	Physiology (Lecture) PY 6.6 Hypoxia	Biochemistry -(Lecture) 11:00AM to 12:15 PM B1 7.2 Transcription		Physiology-B ECE (BSC) – COPD 2:00 to 5:00pm Biochemistry-A/ BI 7.1 Types of RNA (SDL)
Friday (17-04-2020)	Anatomy (Lecture) AN 35.6 Cervical sympathetic chain	Biochemistry (Lecture) B1 7.2 Translation	Physiology 12:15PM to 1:30 PM (SGD) PY 6.6 Hypoxia		D-Hall Anatomy ECE 4 (CS) (2:00pm-5:00pm) Thyroid disorders
Saturday (18-04-2020)	Anatomy (Lecture) AN 43.3 Histology- Eyelid, Sclero- corneal junction	Biochemistry (Lecture) B1 7.2 Translation	D-Hall AN43.3 Histology- Eyelid, Sclero-corneal junction Practical		Community Medicine 2:00 to 4:00 CM 3.8 (SGD) Insecticides & Rodenticides Sports 4:00 to 4:30
Day WEEK 33	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (20-04-2020) SA - II	Anatomy Theory Exam (10:00 am to 12:00 pm)				
Tuesday (21-04-2020) SA -II				L	
Wednesday (22-04-2020) SA-II	Physiology Theory Exam (10:00 am to 12:00 pm)			U	
				N	
				C	Physiology 2.00pm -3.00pm(SDL)



# BLOCK - 3

Punjab Institute of Medical Sciences Jalandhar

**Note:** College Timing will be 9:00 AM to 4:30 PM except during ECE sessions, timing will be 9:00 AM to 5:00 PM

Day WEEK 34	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Friday (01-05-20)	Anatomy (Lecture) AN 36.1,36.2,36.4 Pharynx -I	Biochemistry-(SGD) B1 7.4 Recombinant DNA Technology	Physiology (SGD)	L U N C H	D-Hall 2 to 3:30
					SDL 3:30 to4:30
					AN 36.1
Saturday (02-05-20)	Anatomy (Lecture) AN36.3,36.5 Pharynx II	Biochemistry -(SDL) B1 7.4 PCR	D-Hall SGD AN36.3 Pharynx		Community Medicine 2:00 to 3:00 CM 3.6 (SGD) Vector borne disease control Programme. Sports 3:00 to 4:30

Day WEEK 35	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (04-05-2020)	Anatomy (Lecture) AN 36.1,35.10 Soft palate	Physiology 10:00- 11:00 (Lecture) PY 10.1 Organization of nervous system  11to 11:30SDL	D-Hall 11:30 to 1:30-SGD AN36.1 Pharynx	L  U	Physiology-A PY10.11 Cranial Nerves III, IV, VI  Biochemistry-B/ B1 11.17 Disorders of protein metabolism(SGD)
Tuesday (05-05-2020)	Anatomy(Lecture) AN 35.7 Cranial nerves- 9 , 10 11	Physiology (Lecture) PY 8.1 Bone and calcium metabolism	D-Hall-SGD AN35.7 th th th Cranial nerves- 9 , 10 ,11	N	Physiology-B /PY10.11 Cranial Nerves III, IV, VI  Biochemistry-A/ B1 11.17 Disorders of protein metabolism(SGD)
Wednesday (06- 05-2020)	Anatomy(Lecture) AN 43.4 Branchial apparatus	Physiology (Lecture) PY 10.2 Properties of synapse	D-Hall AN 36.1 Soft plate Tutorial 12:30 to 1:30	C  H	Physiology-A /Cranial Nerves V, VII  Biochemistry-B/ B1 11.5 CSF: Composition (SGD)
Thursday (07-05- 2020)	Anatomy (Lecture) AN 37.1 Nose	Physiology (Lecture) PY 8.1 Pituitary	Biochemistry –(Lecture) 11:00AM to 12:15 PM B1 7.4 Blotting Techniques		Physiology-B //Cranial Nerves V, VII  Biochemistry-A/ B1 11.5 CSF: Composition (SGD)
Friday (08-05-2020)	Anatomy (Lecture) AN 37.2,37.3 Paranasal sinuses	Biochemistry –(SDL) B1 6.13, 6.14 Functions of Thyroid	Physiology 12:15PM to 1:30 PM PY 10.1,10.2 Organization of nervous system, Properties of synapse  Physiology (SGD)PY 8.1, 8.2 Bone and calcium metabolism, Pituitary		D-Hall 2:00 to 3:30 AN 37.1 Nose SDL-3:30 to 4:30
Saturday (09-05-2020)	Anatomy (Lecture) AN 43.4 Development of Nose, Palate & Tongue	Biochemistry (SDL) B1 6.13, 6.14, 6.15 Abnormalities of Thyroid AIT- Thyroid diseases	D-Hall SGD AN 37.1 Nose		Community Medicine 2:00 to 3:00 CM 6.1 (lecture) Research methodology  Sports 3:00 to 4:30

Day WEEK 36	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (11-05-2020)	Anatomy (Lecture) AN38.1 Larynx-I	Physiology 10:00- 11:30 (Lecture) PY 10.2 Properties of reflex 11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN38.1 Larynx	L  U	Physiology-A /PY10.11, 10.20 Cranial NerveVIII  Biochemistry-B/ B1 11.15, 11,16 Chromatography (Demonstration)
Tuesday (12-05-2020)	Anatomy(Lecture) AN 38.1, 38.2, 38.3 Larynx -II	Physiology (Lecture) PY 8.2 Thyroid gland AIT- Thyroid diseases	D-Hall SGD AN38.1 Larynx	N	Physiology-B /PY10.11, 10.20 Cranial NerveVIII  Biochemistry-A/ B1 11.15, 11,16 Chromatography (Demonstration)
Wednesday (13- 05-2020)	Anatomy(Lecture) AN 39.1, 39.2 Tongue, Hypoglossal nerve	Physiology (Lecture) PY 10.2 Properties of receptors	D-Hall  AN 39.1 Tongue Tutorial 12:30 to 1:30	C  H	Physiology-A /PY 10.11Cranial nerves IX, X, XI, XII Biochemistry-B/ B1 11.16 Demonstration- electrolyte analyzer (ISE)
Thursday (14-05- 2020)	Anatomy (Lecture) AN 40.1, 40.2 Ear -I	Physiology (Lecture) PY 8.2 Parathyroid gland	Biochemistry -(Lecture) 11:00AM to 12:15 PM B1 6.13, 6.14, 6.15 Thyroid function tests		Physiology-B /PY 10.11 CranialnervesIX, X, XI, XII Biochemistry-A / B1 11.16 Demonstration- electrolyte analyzer (ISE)
Friday (15-05-2020)	Anatomy (Lecture) AN 40.3, 40.4, 40.5 Ear -II	Biochemistry (SDL) B1 6.13, 6.14, 6.15 Adrenal Gland : function and abnormalities	Physiology (SGD) PY 8.2 Thyroid gland, Parathyroid gland		AETCOM Module 1.4 BATCH B
Saturday (16-05-2020)	Anatomy (Lecture) AN 41.1, 41.2, 41.3 Eye	Biochemistry (Lecture) B1 6.13, 6.14, 6.15 Adrenal Gland: Biochemical assessment	D-Hall SGD AN 41.1 Eye SDL 12:30 to 1:30 pm		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 40.1, 40.2, 40.3 Ear  Community Medicine 2:00 to 3:00 CM 6.1 (lecture) Research Methodology  Sports 3:00 to 4:30

Day WEEK 37	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (18-05-2020)	Anatomy (Lecture) AN 43.2 Histology- Tongue, Salivary glands	Physiology 10:00-11:30 (Lecture) PY 10.3 Somatic sensations 11to 11:30 SDL	D-Hall 11:30 to 1:30 AN 43.2 Histology- Tongue, Salivary glands Practical	L  U  N  C  H	Physiology-A ECE 3 (CS) (2:00 – 5:00)- Cushing syndrome  Biochemistry-B/ B1 11.4 Estimation of Abnormal constituents of urine (Practical)
Tuesday (19-05-2020)	Anatomy(Lecture) AN 43.4 Development -Pineal gland, Pituitary gland, Eye	Physiology (Lecture) PY 8.2 adrenal gland	D-Hall AN 43.2 Histology- Tongue, Salivary glands Practical		Physiology-B ECE 3 (CS) (2:00 – 5:00)- Cushing syndrome  Biochemistry-A/ B1 11.4 Estimation of Abnormal constituents of urine (Practical)
Wednesday (20-05-2020)	Anatomy(Lecture) AN 42.3, 45.3 Muscles of Back	Physiology (Lecture) PY 10.3 Sensory tracts	D-Hall  AN 42.1, 42.2,42.3 Suboccipital triangle Tutorial 12:30 to 1:30		Physiology-A / Revision cranial nerves and reflexes  Biochemistry-B/ B1 11.4 Abnormal constituents of urine (Practical)  Sports 3:00 to 4:30 pm
Thursday (21-05-2020)	Anatomy (Lecture) AN42.1, 42.2 Suboccipital triangle	Physiology (Lecture) PY 8.2 Pancreas	Biochemistry SGD 11:00AM to 12:15PM B1 9.1 Extracellular matrix: functions and components  Physiology 12:15PM to 1:30 PM PY 10.3 Somatic sensations, Sensory tracts		Physiology-B / Revision cranial nerves and reflexes  Biochemistry-A/ B1 11.4 Abnormal constituents of urine (Practical)  Sports 3:00 to 4:30 pm
Friday (22-05-2020)	Anatomy (Lecture) AN 43.3 Histology- Cochlea- Organ of corti, olfactory epithelium, Pineal gland, Pituitary gland	Biochemistry(Lecture) B1 9.3 Extracellular matrix: Health and disease	Physiology (SGD) PY 8.2 adrenal gland, Pancreas		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 43.3 Histology- Cochlea-, Organ of corti, olfactory epithelium, Pineal gland, Pituitary gland
Saturday (23-05-2020)	Anatomy AN 43.7, 43.8 ,43.9 Radiology Practical	Biochemistry (Lecture) B1 9.3 Protein sorting and targeting	D-Hall AN 43.3 Histology- Cochlea- Organ of corti, olfactory epithelium, Pineal gland, Pituitary gland Practical		Community Medicine 2:00 to 4:00CM 6.1 (SGD) Formulation of research plan  Sports 4:00 to 4:30

Day WEEK 38	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (25-05-2020)	Anatomy (Lecture) AN 56.2 CSF	Physiology 10:00-11:30 (Lecture) PY 10.4 Discuss motor tracts, mechanism 11to 11:30 SDL	D-Hall 11:30 to 1:30 Viva - Head & Neck Feedback session	L U N C H	Physiology-A /PY 10.11 Perimetry Feedback session  Biochemistry-B /B1 11.17 ECE (CS) -Thyroid disorders (2:00 to 5:00)
Tuesday (26-05-2020)	Anatomy (Lecture) AN 64.1 Development of CNS	Physiology (Lecture) PY 8.2 Hypothalamus	D-Hall Viva - Head & Neck Feedback session 11:00 to 12:30 SDL-12:30 to 1:30		Physiology-B / PY 10.11 Perimetry Feedback session  Biochemistry-A/ B1 11.17 ECE (CS) -Thyroid disorders (2:00 to 5:00)
Wednesday (27- 05-2020)	Anatomy (Lecture) AN 75.2, 75.3 Genetics	Physiology (Lecture) PY 10.4 Discuss tone, movements, posture, equilibrium, Discuss vestibular apparatus	D-Hall Written-Head & Neck		Physiology-A /Revision Perimetry  Biochemistry-B/ B1 11.7 Estimation of serum creatinine and creatinine clearance (Practical)
Thursday (28-05- 2020)	Anatomy (Lecture) AN 56.1 Meninges	Physiology (Lecture) PY 8.3 Thymus & Pineal gland	Biochemistry -(SGD) 11:00AM to 12:15PM B1 10.1 Cell Cycle		Physiology-B /Revision Perimetry  Biochemistry-A/ B1 11.7 Estimation of serum creatinine and creatinine clearance (Practical)
			Physiology 12:15PM to 1:30 PM (SGD)PY 10.4 Discuss motor tracts, mechanism, Discuss tone, movements, posture, equilibrium, Discuss vestibular apparatus		
Friday (29-05-2020)	Anatomy (Lecture) AN 57.2, 57.3, 57.5 Spinal cord	Biochemistry (Lecture) B1 10.1 Cancer initiation, oncogenesis	Physiology (SGD) PY 8.2, 8.3 Hypothalamus, Thymus & Pineal gland		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 56.1, 56.2, 57.1 Meninges & Spinal cord
Saturday (30-05-2020)	Anatomy (Lecture) AN 57.4 Ascending tracts	Biochemistry (Lecture) B1 10.2 Tumor markers	D-Hall-SGD  AN 57.1, 57.4 Spinal cord	Community Medicine 2:00 to 3:00 CM 6.2 (lecture) Data and its type Sports 3:00 to 4:30	

Day WEEK 39	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (01-06-2020)	Anatomy (Lecture) AN 57.4 Descending Tracts	Physiology 10:00-11:30 (Lecture) PY 10.5 Reticular activating system  11to 11:30 SDL	D-Hall 11:30 to 1:30GD AN57.1,57.4 Spinal cord	L  U  N  C  H	Physiology-A /PY 3.14 Mosso's ergo graph  Biochemistry-B/ B1 11.7 Estimation of serum creatinine and creatinine clearance (Practical)
Tuesday (02-06-2020)	Anatomy (Lecture) AN 58.2, 58.4 Medulla oblongata - I	Physiology (Lecture) PY 8.4 Thyroid gland	D-Hall SGD AN58.1 Medulla oblongata		Physiology-B PY 3.14/Mosso's ergograph  Biochemistry-A/ B1 11.7 Estimation of serum creatinine and creatinine clearance (Practical)
Wednesday (03- 06-2020)	Anatomy(Lecture) AN 58.2, 58.3,62.1 Medulla oblongata - II	Physiology (Lecture) PY 10.5 Reticular activating system	D-Hall AN 58.1 Medulla oblongata Tutorial 12:30 to 1:30		Physiology-A /PY 10.12 Identify normal EEG forms  Biochemistry-B/ B1 11.8, 11.22 Estimation of serum proteins, albumin and A:G ratio (Practical)  AETCOM Module 1.5 BATCH A 3:00-4:30 PM
Thursday (04-06- 2020)	Anatomy (Lecture) AN 64.2, 64.3 Development of CNS	Physiology (Lecture) PY 8.4 Adrenal cortex	Biochemistry – (Lecture) 11:00AM to 12:15 PM B1 10.2 Biochemical basis of cancer therapy  Physiology 12:15PM to 1:30 PM PY 10.5 Reticular activating system		Physiology-B / PY 10.12 Identify normal EEG forms  Biochemistry-A/ B1 11.8, 11.22 Estimation of serum proteins, albumin and A:G ratio (Practical)  AETCOM Module 1.5 BATCH B 3:00-4:30 PM
Friday (05-06-2020)	Anatomy (Lecture) AN 59.2, 59.3 Pons	Biochemistry (Lecture) B1 7.3 Regulation of gene expression	Physiology (SGD) PY 8.4 Thyroid gland, Adrenal cortex		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN59.1 Pons
Saturday (06-06-2020)	Anatomy (Lecture) AN 60.1, 60.2, 60.3 Cerebellum	Biochemistry (Lecture) B1 7.3 Regulation of gene expression	D-Hall SGD AN 60.1 Cerebellum		Community Medicine 2:00 to 3:00 CM 6.2 (SGD) Presentation of data. Sports 3:00 to 4:30

Day WEEK 40	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (08-06-2020)	Anatomy (Lecture) AN 61.2,61.3 Mid brain	Physiology 10:00-11:30 (Lecture) PY 10.6 Function of Spinal cord 11to 11:30 SDL	D-Hall SGD AN61.1 Midbrain	L	Physiology-A / PY 3.16 Harvard step test  Biochemistry-B/BI 11.17 Renal Failure: ECE (CS) 2:00 to 5:00
Tuesday (09-06-2020)	Anatomy (Lecture) AN 62.2 Cerebrum- I	Physiology (Lecture) PY 8.4 Adrenal	D-Hall SGD AN62.2 Cerebrum- I	U	Physiology-B /PY 3.16 Harvard step test
Wednesday (10-06-2020)	Anatomy (Lecture) AN 62.2 Cerebrum- II	Physiology (Lecture) PY 8.4 Function, lesion & sensory disturbances	D-Hall AN 62.2 Cerebrum- II Tutorial 12:30 to 1:30	N	Biochemistry-A/BI11.17 Renal Failure: ECE (CS) 2:00 to 5:00
Thursday (11-06-2020)	Anatomy (Lecture) AN 64.2, 64.3 Development of CNS	Physiology (Lecture) PY 8.4 Medulla and pancreas	Biochemistry –(SGD) 11:00AM to 12:15 PM B1 2.4, 2.5, 2.7 Diagnostic & Therapeutic uses of Enzymes	C	Physiology-A / PY 11.14 Basic Life support
			Physiology 12:15PM to 1:30 PM PY 10.6 Function of Spinal cord, Function, lesion & sensory disturbances	H	Biochemistry-B/ B1 11.8, 11.22 Estimation of serum proteins, albumin and A:G ratio (Practical)
Friday (12-06-2020)	Anatomy (Lecture) AN 62.3 White matter of cerebrum	Biochemistry (Lecture) B1 7.4 Gene Therapy	Physiology (SGD) PY 8.4 Adrenal , Medulla and pancreas		AETCOM Module 1.5 BATCH A 3:00-4:30 PM
Saturday (13-06-2020)	Anatomy (Lecture) AN 62.4 Basal ganglia	Biochemistry (Lecture) B1 8.3 Macromolecules and its importance	D-Hall SGD AN 62.4 Basal ganglia		Physiology-B / PY 11.14 Basic Life support  Biochemistry-A/ B1 11.8, 11.22 Estimation of serum protein albumin and A:G ratio (Practical)
					AETCOM Module 1.5 BATCH B 3:00-4:30 PM
					D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 62.2 Cerebrum
					Community Medicine 2:00 to 3:00 CM 6.3 (lecture) Normal distributioncurve
					Sports 3:00 to 4:30

Day	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30PM	1:30 PM to 2:00PM	2:00 pm to 4:30pm
Monday (15-06-2020)	Anatomy (Lecture) AN 62.4 Limbic System	Physiology 10:00-11:30 (Lecture) PY10.6 Lesions of Spinal cord	D. Hall- 11:30 to 1:30 Limbic system SGD	L U N	Physiology-A ECE (CS) 2:00 to 5:00 pm- Stroke Biochemistry-B/ B1 11.21 Estimation of Blood Sugar (Practical)
Tuesday 16-06-2020)	Anatomy (Lecture) AN 62.5 Thalamus	11 to 11:30 SDL Physiology (Lecture) PY8.5 Obesity	D-Hall -SGD AN 62.5 Thalamus		Physiology-B ECE (CS) 2:00 to 5:00 pm -Stroke
Wednesday (17-06-2020)	Anatomy (Lecture) AN 63.1, 63.2 Fourth ventricle	Physiology (Lecture) PY 10.7 Function of cerebral cortex	D-Hall AN 63.1, 63.2 Fourth ventricle Tutorial 12:30 to 1:30	C H	Biochemistry-A/ B1 11.21 Estimation of Blood Sugar (Practical) Physiology-A/PY 2.11, 2.13 Revision hematology Biochemistry- B/ B1 11.21 Estimation of Blood Sugar (Practical)
Thursday (18-06-2020)	Anatomy (Lecture) AN 64.2, 64.3 Development of CNS	Physiology (Lecture) PY 8.6 Steroid, protein and amine hormones	Biochemistry SGD 11:00AM to 12:15PM B1 8.3 Nutritional Importance : food items		Physiology-B /PY 2.11, 2.13 Revision hematology Biochemistry-A/B1 11.21 Estimation of Blood Sugar (Practical)
Friday (19-06-2020)	Anatomy (Lecture) AN 64.1 Histology- Spinal cord, Cerebellum, Cerebrum	Biochemistry- (Lecture) B1 2.6 Enzyme based Assays	Physiology (SGD) PY 8.5, 8.6 Obesity, Steroid, protein and amine hormones		ECE (BSC)- Anatomy- Parkinson's disease- 2:00 to 5:00 pm
Saturday (20-06-2020)	Anatomy (Lecture) AN 64.1 Histology- Spinal cord, Cerebellum, Cerebrum	Biochemistry SGD B1 8.3 Dietary advice in childhood & adults	D-Hall -SGD AN 64.1		Community Medicine 2:00 to 3:00 CM 6.3 (lecture) Statistical tests of significance. 3:00 to 4:00 CM 6.3 (SGD) Statistical tests of significance. Sports 4:00 to 4:30 PM

Histology- Spinal cord, Cerebellum, Cerebrum

Day WEEK 42	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (22-06-2020)	Anatomy (Lecture) AN 63.1,63.2 Third ventricle	Physiology10:00-11:30 (Lecture) PY10.7 Basal ganglia  11to 11:30 SDL	D-Hall 11:30 to 1:30 SGD AN 63.1, 63.2 Third ventricle	L  U  N	Physiology-A ECE (BSC)- Cerebellar dysfunction 2:00 to 5:00 pm  Biochemistry-B Formative assessment (written) (2-3.30PM) Physiology SDL (3.30- 4.30pm)
Tuesday (23-06-2020)	Anatomy (Lecture) AN 63.1, 63.2 Lateral ventricle	Physiology (Lecture) PY 10.7 Function of thalamus	D-Hall- SGD AN 63.1,63.2 Lateral ventricle	C  H	Physiology B ECE (BSC)- Cerebellar dysfunction 2:00 to 5:00 pm  Biochemistry-A Formative assessment (written) (2- 3.30pm) Physiology SDL (3.30-4.30pm)
Wednesday (24-06-2020)	Anatomy (Lecture) AN 62.6 Circle of Willis	Physiology (Lecture) PY 10.7 Hypothalamus	D-Hall AN 62.6 Circle of Willis Tutorial 12:30 to 1:30		Physiology-A /PY 3.18Revision amphibian graphs  Biochemistry-B/ B1 11.17 Pancreatitis (SGD)  AETCOM Module 1.5 BATCH A 3:00-4:30 PM
Thursday (25-06-2020)	Anatomy (Lecture) AN 75.4 Genetics	Physiology (Lecture) PY 10.7 Cerebellum	Biochemistry –(Lecture) 11:00AM to 12:15 PM B1 5.2 Hemoglobin, myoglobin &collagen  Physiology 12:15PM to 1:30 PM (SGD) PY 10.7 Function of Basal ganglia, Function of thalamus		Physiology-B / PY 3.18Revision amphibian graphs  Biochemistry-A/ B111.17 Pancreatitis (SGD)  AETCOM Module 1.5 BATCH B 3:00-4:30 PM
Friday (26-06-2020)	Anatomy (Lecture) AN 75.5 Genetics	Biochemistry SGD B1 8.3 Dietary Advice in pregnancy V. I. GM	Physiology (SGD) PY 10.13, 10.14, 10.15 Smell and taste sensation, patho- physiology of altered smell and taste , Functional anatomy of ear, physiology of hearing		D-Hall Viva- Brain Feedback session- 2:00 to 3:30 pm Revision
Saturday (27-06-2020)	Anatomy (Lecture) Introduction to upper limb	Biochemistry (SDL) BII.0.1 Tumor Suppressor Genes	D-Hall  Viva- Brain Feedback session-11 to 12:30 Revision		Community Medicine 2:00 to 3:00 CM 6.3 (SGD) Application of statistical methods in various study designs.



Day WEEK 43	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (29-06-2020)	Anatomy (Lecture) AN 9.1 Pectoral region	Physiology 10:00-11:30 (Lecture)PY 10.7Limbic system 11to 11:30 SDL	D-Hall 11:30 to 1:30 Written - Brain	L  U  N  C  H	Physiology-A /PY 6.8, 6.9,6.10revision <b>Feedback session</b>  Biochemistry-B ECE (BSC)- Acid base balance disorders 2:00 to 5:00 pm
Tuesday (30-06-2020)	Anatomy (Lecture) AN 9.2, 9.3 Breast -I	Physiology (Lecture) PY 10.17 Anatomy of eye, physiology of vision	D-Hall AN 8.1, 8.2, 8.3, 8.4  Clavicle  DOAP		Physiology-B //PY 6.8, 6.9,6.10revision <b>Feedback session</b>  Biochemistry-B ECE (BSC)- Acid base balance disorders 2:00 to 5:00 pm
Wednesday (01-07- 2020)	Anatomy (Lecture) AN 9.2,9,3 Breast-II	Physiology (Lecture) PY 10.13, 10.14 Smell and taste sensation, patho- physiology of altered smell and taste	D-Hall AN 8.1, 8.2,8.3,8.4 Scapula DOAP		Physiology-A Revision Biochemistry-B/ B1 11.16 Immunodiffusion (SGD)  <b>AETCOM Module 1.5 BATCH A 3:00-4:30 PM</b>
Thursday (02-07-2020)	Anatomy (Lecture) AN 13.8  Development of upper limb	Physiology (Lecture) PY 10.15 Functional anatomy of ear , physiology of hearing	Biochemistry - 11:00AM to 12:15 PM Revision (SGD)  Physiology 12:15PM to 1:30 PM (SGD) (ECE CC 4 times in the entire program) PY 10.7 Hypothalamus, Cerebellum		Physiology-B / Revision  Biochemistry-A/ B1 11.16 Immunodiffusion (SGD)  <b>AETCOM Module 1.5 BATCH B 3:00-4:30 PM</b>
Friday (03-07-2020)	Anatomy (Lecture) AN 10.1, 10.2, 10.4, 10.7 Axilla	Biochemistry (SGD) B1 8.3 Dietary advice in CAD, Atherosclerosis, Diabetes Mellitus	Physiology (SGD)PY10.16,10.17 Pathophysiology of deafness, hearing test ,Anatomy of eye, physiology of vision		<b>ECE (BSC)- Anatomy- Brachial plexus and its injuries- 2:00 to 5:00 pm</b>
Saturday (04-07-2020)	Anatomy (Lecture) AN 10.3, 10.5, 10.6 Brachial plexus	Biochemistry (SGD) B1 11.17 Diagnosis of Diabetes Mellitus	D-Hall-SGD AN 10.3, 10.5, 10.6 Brachial plexus		Community Medicine 2:00 to 3:00 CM 4.1 (lecture) Methods of Health Education  Sports 3:00 to 4:30

Day WEEK 44	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (06-07-2020)	Anatomy (Lecture) AN 10.8,10.9, 10.10,10.11 Back & Scapular region	Physiology 10:00-11:30 (Lecture) PY 10.8 Discuss EEG Sleep 11to 11:30 SDL	D-Hall11:30 to 1:30 SGD AN 10.8, 10.10, 10.11 Back & Scapular region	L U N C H	Physiology-A /PY 10.11, 10.12 Revision  Biochemistry-B ECE (BSC) Calcium homeostasis 2:00 to 5:00 pm
Tuesday (07-07-2020)	Anatomy (Lecture) AN 10.12 Shoulder joint	Physiology (Lecture) PY 10.17 Colour blindness, physiology of pupillary light reflex	D-Hall AN 8.1,8.2 Humerus DOAP		Physiology-B / PY 10.11, 10.12 Revision  Biochemistry-A ECE (BSC) Calcium homeostasis 2:00 to 5:00 pm
Wednesday (08-07-2020)	Anatomy (Lecture) AN 11.1, 11.2, 11.3, 11.4, 11.5 Arm & Cubital fossa	Physiology (Lecture) PY 10.16 Pathophysiology of deafness, hearing tests	D-Hall AN 8.1, 8.2, 11.1, 11.2 Arm, Radius DOAP		Physiology-A / PY 10.11, 10.12 Revision  Biochemistry-B/ BI 11.17 Myocardial Infarction (SGD)  Sports 3:00 to 4:30 pm
Thursday (09-07-2020)	Anatomy (Lecture) AN 11.6, 12.13 Elbow joint, Radial nerve	Physiology (Lecture) PY 10.18, 10.19 Physiology basis of lesion in visual pathway, evoke potentials	Biochemistry –(Lecture) 11:00AM to 12:15 PM B1 7.6 Antioxidant systems of the body		Physiology-B / PY 10.11, 10.12 Revision Biochemistry-A / BI 11.17 Myocardial Infarction (SGD)  Sports 3:00 to 4:30 pm
Friday (10-07-2020)	Anatomy (Lecture) AN 12.1, 12.2, 12.3, 12.4 Ventral Forearm	Biochemistry (Lecture) B1 7.7 Role of oxidative stress in Disease	Physiology 12:15PM to 1:30 PM PY 10.7, 10.8 Limbic system, Discuss EEG Sleep		D-Hall 2 to3:30 SDL 3:30 to 4:30 AN 8.1, 8.2, 12.1, 12.2, 12.3, 12.4 Ulna, Ventral Forearm DOAP
Saturday (11-07-2020)	Anatomy (Lecture) AN 12.11, 12.12, 12.14, 12.15 Dorsal Forearm	Biochemistry (SDL) B1 6.2 Nucleotide Antagonists	D-Hall  AN 12.11, 12.12, 12.14, 12.15 Dorsal Forearm		Community Medicine 2:00 to 3:00 CM 4.2 (SGD) Health Promotion & Counselling.  Sports 3:00 to 4:30

Day WEEK 45	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (13-07-2020)	Anatomy (Lecture) AN 12.5, 12.6,12.7, 12.9  Hand -I	Physiology 10:00-11:30 (Lecture) PY10.9 Basis of memory, learning, & Speech  11to 11:30 SDL	D-Hall 11:30 to 1:30 AN 8.5, 12.5, 12.6, 12.7, 12.9 Hand SGD	L  U  N  C  H	Physiology-A /Test hematology  Biochemistry-B/ Sports
Tuesday (14-07-2020)	Anatomy (Lecture) AN 8.6, 12.10 Hand -II	Physiology (Lecture) PY 11.1, 11.2, 11.3 Mechanism of temperature regulation	D-Hall AN 12.14, 12.15 Hand SGD		Physiology-B / Test hematology  Biochemistry-A/ Sports
Wednesday (15- 07-2020)	Anatomy (Lecture) AN 12.4, 12.8 Median nerve, Ulnar nerve	Physiology (Lecture) PY 10.10 Chemical transmission in the nervous system	D-Hall  AN 13.6, 13.7 Surface marking DOAP		Physiology-A / Test hematology Biochemistry- B/ BI 11.11, Estimation of Calcium& Phosphorus (Practical)  AETCOM Module 1.5 BATCH A 3:00-4:30 PM
Thursday (16-07- 2020)	Anatomy (Lecture) AN 13.1, 13.2 Venous & Lymphatic drainage of upper limb	Physiology (Lecture) PY 11.4 Cardio- respiratory and metabolic adjustments during exercise:	Biochemistry –(Tutorial ) 11:00AM to 12:15 PM B1 3.1-3.10 Carbohydrate chemistry & metabolism		Physiology-B / Test hematology Biochemistry- A/BI 11.11 Estimation of Calcium& Phosphorus (Practical)  AETCOM Module 1.5 BATCH B 3:00-4:30 PM
Friday (17-07-2020)	Anatomy (Lecture) AN 13.3, 13.4 Joints of upper limb	Biochemistry (SDL) BI. 10.1 Cell apoptosis	Physiology (SGD) PY11.1, 11.2, 11.3, 11.4 Mechanism of temperature regulation , Cardio-respiratory and metabolic adjustments during exercise:		D-Hall 2 to 3:30 SDL 3:30 to 4:30 AN 13.6, 13.7 Surface marking DOAP
Saturday (18-07-2020)	Anatomy (Lecture) AN 13.5 Radiology	Biochemistry (Tutorial) BI. 7.5  Xenobiotics	D-Hall AN13.5 Radiology SGD		Community Medicine 2:00 to 3:00 CM 4.3 (SGD) Steps in evaluation of health promotion & education programme.  Sports 3:00 to 4:30

Day WEEK 46	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (20-07-2020)	Anatomy (Lecture) AN 8.1 Genetics	Physiology 10:00-11:30 (Lecture) PY 11.5, 11.6 Discuss physiological consequences of sedentary lifestyle, Physiology of infancy 11to 11:30 SDL	D-Hall  Viva- Upper limb  Feedback session- 11  to 12:30pm  Revision	L  U  N	Physiology-A /Test clinical  Biochemistry-B/ Sports
Tuesday (21-07-2020)	Anatomy (Lecture) AN 8.2 Genetics	Physiology (Lecture) PY 11.9, 11.10 Growth charts, anthropometric assessments of infants	D-Hall Viva- Upper limb Feedback session- 11 to 12:30pm Revision	C  H	Physiology-B / Test clinical Biochemistry-A/ Sports
Wednesday (22-07- 2020)	Anatomy (Lecture) AN 8.3 Genetics	Physiology (Lecture) PY 11.7 Discuss physiology of aging: free radicals and Antioxidants	D-Hall Written- Upper limb		Physiology-A / Test clinical Biochemistry-B / BI 11.16 DNA isolation from blood & tissue (SGD)
Thursday (23-07-2020)	Anatomy (Lecture) Revision	Physiology (Lecture) PY 11.11 Diagnosis of brain death and its implications	Biochemistry –(Tutorial) 11:00AM to 12:15 PM B1 4.1-4.7 Lipid chemistry and metabolism		Physiology-B / Test clinical Biochemistry-A / BI 11.16 DNA isolation from blood & tissue (SGD)
Friday (24-07-2020)	Anatomy (Lecture) Revision	Biochemistry (Tutorial) B1 5.1-5.7 Protein chemistry and metabolism	Physiology (SGD)PY 11.9, 11.10, 11.11 its Growth charts, anthropometric assessments of infants, Diagnosis of brain death and implications		D-Hall 2 to 3:30 SDL 3:30 to 4:30 Revision
Saturday (25-07-2020)	Anatomy (Lecture) Revision	Biochemistry (Tutorial) B110.3-10.5 Immunity	D-Hall  Revision		Community Medicine 2:00 to 3:00 (SDL) Revision  Sports 3:00 to 4:30

Day WEEK	9:00AMto10:00AM	10:00 AMto11:00AM	11:00 AM to1:30PM	1:30 PMto2.00PM	2:00 pm to 4:30pm
47					
Monday (27-07-2020)	Anatomy(Lecture) Revision	Physiology10:00-11:30 (Lecture PY 11.8 Comparison of cardio respiratory changes in different condition	D-Hall11:30 to 1:30 Revision	L  U  N  C  H	Physiology-A /Revision  Biochemistry-B Practical Spotting
Tuesday (28-07-2020)	Anatomy (Lecture) Revision	11to 11:30 SDL Physiology (Lecture) PY 11.12 Physiology of meditation	D-Hall Revision		Physiology-B/revision Biochemistry-A Practical spotting
Wednesday (29- 07-2020) SA 3	Anatomy	Physiology	D-Hall		Physiology-A / Biochemistry-B/BI 11.17 Proteinuria (SDL) V. I. GM, PATH
Thursday (30-07- 2020) SA 3	Anatomy	Physiology(Lecture)	Biochemistry  Physiology		Biochemistry Physiology-B / Biochemistry-A/ BI 11.17 Proteinuria (SDL) V. I. GM, PATH
Friday (31-07-2020) SA 3	Anatomy	Biochemistry(	Physiology		
Saturday (01-08-2020)	Anatomy Biochemistry		D-Hall	Community Medicine 2:00 to 4:30  Theory Examination	

DayWEEK 48	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (03-08-2020) <b>SA-III</b>	Anatomy -A Theory examination 10:00am-12.00 pm			L U N C  H	
Tuesday (04-08-2020) <b>SA-III</b>	Anatomy -A Theory examination 10:00am-12.00 pm				
Wednesday (05-08-2020) <b>SA-III</b>					
Thursday (06-08-2020)					
Friday (07-08-2020) <b>SA-III</b>	Physiology-A Theory examination 10:00am-12.00 pm				
Saturday (08-08-2020) <b>SA-III</b>	Physiology -B Theory examination 10:00am-12.00 pm				

Day WEEK 49	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
Monday (10-08-2020) SA 3 <b>SA-III</b>	Biochemistry -A Theory examination 10:00am-12.00 pm			L  U  N  C  H	
Tuesday (11-08-2020) <b>SA-III</b>	Biochemistry -B Theory examination 10:00am-12.00 pm				
Wednesday (12-08-2020) SA 3 <b>SA-III</b>	Anatomy Batch A 9.00 am-11.00 am	Physiology Batch C 9.00 am-11.00 am	Biochemistry Batch B 9.00 am- 11.00 am		
Thursday (13-08-2020) <b>SA-III</b>	Anatomy Batch B 9.00 am-11.00 am	Physiology Batch A 9.00 am-11.00 am	Biochemistry Batch C 9.00 am-11.00 am		
Friday (14-08-2020) SA 3 <b>SA-III</b>	Anatomy Batch C 9.00 am-11.00 am	Physiology Batch B 9.00 am-11.00 am	Biochemistry Batch A 9.00 am-11.00 am		
Saturday (15-08-2020) HOLIDAY					

Day WEEK	9:00AM to 10:00AM	10:00 AM to 11:00AM	11:00 AM to 1:30 PM	1:30 PM to 2.00PM	2:00 pm to 4:30 pm
50					
Monday (17-08-20) SA 3	Anatomy (Lecture)	Physiology 10:00-11:30 (Lecture) 11to 11:30 SDL	D-Hall	L U N C H	Physiology-A / Biochemistry-B
Tuesday (18-08-20)	Anatomy (Lecture)	Physiology (Lecture)	D-Hall		Physiology-B / Biochemistry-A
Wednesday (19-08-20) SA 3	Anatomy (Lecture)	Physiology (Lecture)	D-Hall (SGD) 12:30 to 1:30		Physiology-A / Biochemistry-B
Thursday (20-08-20)	Anatomy (Lecture)	Physiology (Lecture)	Biochemistry - 11:00AM to 12:15 PM (SGD + (ECE CC 4 times in the entire program))		AETCOM 3:00-4:30 PM From Biochemistry
			Physiology 12:15PM to 1:30 PM (SGD) (ECE CC 4 times in the entire program)		
Friday (21-08-20) SA 3	Anatomy (Lecture)	Biochemistry (Lecture)	Physiology (SGD)		D-Hall 2 to 3:30 SDL 3:30 to 4:30
Saturday (22-08-20)	Anatomy (Lecture)	Biochemistry (Lecture)	D-Hall	Community Medicine 2:00 to 4:30 Practical Examination	

Legend :  
BSC – Basic Science Correlation  
CS – Clinical Skill



Director Principal  
PIMS Jalandhar