

Dr. Panjabrao Deshmukh Memorial Medical College Amravati

1st MBBS Time table Batch – 2022-23

Time table 2022-23

Day	09am-10am	10am-11am	11am – 01pm	01pm-02pm	02-03 pm	03 pm -05 pm Practical
Monday	Physiology	Biochemistry	Dissection	R E C E S S	Anatomy	Anatomy (A) Batch Physiology (B) Batch Biochemistry(C) Batch
Tuesday	Biochemistry	Physiology	Dissection		Anatomy	Anatomy (B) Batch Physiology (C) Batch Biochemistry (A) Batch
Wednesday	Biochemistry	Physiology	Dissection		Anatomy	Anatomy (C) Batch Physiology (A) Batch Biochemistry (B) Batch
Thursday	Biochemistry	Physiology	Dissection		Anatomy	Anatomy (A) Batch Physiology (B) Batch Biochemistry (C) Batch
Friday	Physiology	Physiology	Dissection		Anatomy	Anatomy (B) Batch Physiology (C) Batch Biochemistry (A) Batch
Saturday	Community Medicine		Anatomy (C) Batch Physiology (A) Batch Biochemistry (B) Batch		Foundation Course / Sports	

For Practical :- Batch A- Roll No. 21001- 21050 Batch B – Roll No. 21051- 21100 Batch C - Roll No. 21101- 21150

[Signature]
H.O.D.
Anatomy
Head of the Dept.
Department of Anatomy
Dr.P.D.M.M.C. Amravati

[Signature]
H.O.D. & HEAD
PROF. of Physiology
Dept. of Physiology
Dr.P.D.M.M.C.Amt

[Signature]
PROFESSOR & HEAD
Dept. of Biochemistry
Dr. P. D. M. Medical College,
AMRAVATI

[Signature]
PROFESSOR & HEAD
Dept. of Community Medicine
Dr. P. D. M. Medical College, Amravati
Dean
Dr. P.D.M.M.C. Amravati
DEAN
Panjabrao Alies Bhausaheb Deshpande
Memorial Medical College, Amravati

Copy to:- To the physiology Dept. Dr. P. D. M. M. C. Amt

Academic Time table
I MBBS- Batch 2022-23
Hours Distribution:

TL Methods	Anatomy (hrs.)	Physiology(hrs.)	Biochemistry(hrs.)	Comm.Med.(hrs.)
Lectures	224	140	87	20
Practical/Dissection/Seminar/Tutorial/SGD	417	328	175	46
ECE	20	20	20	
SDL	25	15	15	
Sports & Extracurricular				10
Formative assessment & term exam	80			
Total	1644			

	Anatomy		Community Med
	Physiology		Foundation course
	Biochemistry		Recess
	AETCOM		Assessment

	Day	09am-10am	10am-11am	1am-01 pm	1 – 2 pm	2-3 pm	03-04 pm 04- 05 pm
1.	5.12.22 MON	PY1.1– Intro to Physiology -cell <i>SGRHARING (Physio + Biochem)</i>	BI Introduction to Biochemistry	AETCOM 1.5	RECESS	AN 65.1 ,65.2 Histology- intro, microscope & epithelium	AN 65.1 ,65.2: Histology- intro, microscope & epithelium PY- 2.11 Introduction to Haematology & Visit to Lab BI- Intro to Biochem Lab
2.	06.12.22 TUE	BI 1.1 Cell <i>(Sharing-Bio+Physio)</i>	PY 1.2- Homeostasis	AETCOM 1.5		AN 1.1 GENERAL ANAT INTRO	AN 65.1 ,65.2: Histology- intro, microscope & epithelium PY- 2.11 Introduction to Haematology & Visit to Lab BI- Intro to Biochem Lab
3.	07.12.23 WED	BI-Cell (Sharing – Bio + Physio)	PY 2.1 composition and functions of blood component	AN 13.5, 13.6 Surface marking		AN 65.1 ,65.2 Histology- intro, microscope & epithelium	AN 65.1 ,65.2: Histology- intro, microscope & epithelium PY- 2.11 Introduction to Haematology& Visit to Lab BI- Intro to Biochem Lab
4.	08.12.22 THURS	BI 1,1 Cell (<i>Sharing – Bio + Physio</i>)	PY 1.6 – Fluid compartments, ionic compo. & measurements <i>SHARING (Physio + Biochem)</i>	AN 13.5, 13.6 Surface marking		AN 1.1 GENERAL ANAT INTRO	AN-13.1-13.7- Osteology Clavicle PY-2.11 Microscope, Neubauer's chamber & blood collection BI-11.1 Lab equipment
5.	09.12.22 FRI	PY 2.2 Plasma proteins <i>SHARING (Physio + Biochem)</i>	PY 2.1 RBC Structure, function, count, variation	An: Skin Incision		Skin, superficial & deep fascia(general anat)N	AN-13.1-13.7- Osteology Clavicle PY-2.11 Microscope, Neubauer's chamber & blood collection

							BI-11.1 Lab equipment
6.	10.12.22 SAT	CM1.1, 1.2 Concept of Public Health, Concept of Health & its Determinants	CM 1.3 Epidemiological triad, multifactorial causation of disease	AN-13.1-13.7- Osteology-Clavicle PY-2.11 Microscope, Neubauer's chamber & blood collection BI-11.1 Lab equipment			<i>Sports</i>
7.	12.12.22 MON	PY 2.4 <i>Erythropoiesis</i>	BI 3.1 Carbo. Chemistry	AN 13.5, 13.6 Surface marking		AN 2.1- 2.3 Bones SHARING (Anat+ Physio+ Biochem)	AN-65.1, 65.2, 66.1, 66.2 Histology - Connective tissue. PY-2.11 RBC Count BI- 11.1 Lab Safety, waste disposal
8.	13.12.22 TUE	BI 3.1 Carbo. Chemistry	PY 1.3, 1.4, 1.9- <i>Intercellular communication, Apoptosis</i> NESTING (Physio + Patho)	AN 13.5, 13.6 Surface marking		AN 2.1-2.3 Bones SHARING (Anat+ Physio+ Biochem)	AN-65.1, 65.2, 66.1, 66.2 Histology - Connective tissue. PY-2.11 RBC Count BI- 11.1 Lab Safety, waste disposal
9.	14.12.22 WED	BI 4.1 Lipid Chemistry	PY 1.8 – <i>Genesis of RMP</i>	An: Skin Incision		AN-65.1, 65.2, 66.1, 66.2 Histology-Connective tissue.	AN-65.1, 65.2, 66.1, 66.2 Histology - Connective tissue. PY-2.11 RBC Count BI- 11.1 Lab Safety, waste disposal
10.	15.12.22 THURS	BI 4.1 Lipid Chemistry	PY 2.3 - <i>Hb- structure, variants, funct, breakdown</i> SHARING (Physio+ Biochem)	AN 9.1, 9.2 Pectoral Region		AN 2.5, 2.6 Joints	AN-13.1-13.7- Osteology-scapula PY 2.11 RBC Count revision BI- ECE -1
11.	16.12.22 FRI	PY 2.5 <i>Anaemia, Blood Indices & jaundice</i>	PY 2.6 <i>WBC- Classification, functions, Granulopoiesis</i>	AN 9.1, 9.2 Pectoral Region		AN 76.1 Intro to Embryo	AN-13.1-13.7- Osteology-scapula PY 2.11 RBC Count revision BI- ECE-1

		<i>NESTING (Biochem + Patho)</i>					
12.	17.12.22 SAT	CM1.4, 1.5 Natural history of disease, Levels of Prevention	CM 1.6 Health education, IEC, BCC	AN -13.1-13.7- Osteology- scapula PY 2.11 RBC Count revision BI ECE-1			<i>SPORTS</i>
13.	19.12.22 MON	PY 1.8 – <i>Genesis of Resting membrane Potential</i>	BI 5.2 Protein Chemistry	ECE 1- Anatomy	RECESS	AN 10.1-10.4 Axilla	AN -71.2 Histology- Cartilage PY -2.11 Total leucocytes count BI - 11.3,11.4 Normal Urine
14.	20.12.22 TUE	BI 5.2 Protein Chemistry	PY 2.6 <i>WBC Variations –Physiological & pathological</i>	SDL		AN 2.4 Cartilage	AN -71.2 Histology- Cartilage PY -2.11 Total leucocytes count BI - 11.3,11.4 Normal Urine
15.	21.12.22 WED	BI 5.2 Protein Chemistry	PY 2.10 <i>Immunity- types, cellular immunity</i>	AN 10.1-10.4 Axilla		AN 10.1-10.4 Axilla	AN -71.2 Histology- Cartilage PY -2.11 Total leucocytes count BI - 11.3,11.4 Normal Urine
16.	22.12.22 THUR	BI 2.1 Enzyme	PY 2.9 <i>Blood groups</i>	AN 10.1-10.4 Axilla		AN 71.2 Histology- Cartilage	AN -13.1-13.7- Osteology Humerus PY -2.11 DLC BI - 11.3,11.4 Normal Urine
17.	23.12.22 Fri	PY 2.9 <i>Blood Transfusion</i>	PY 2.10 <i>Immunity- humoral, applied</i>	SDL Bone		AN 5.1- 5.8 CVS	AN -13.1-13.7- Osteology Humerus PY -2.11 DLC BI -11.3,11.4 Normal Urine
18.	24.12.22 SAT	CM 1.7 Indicators of health	CM 1.8	AN -13.1-13.7- Osteology Humerus			

			Demographic profile of India	PY-2.11 DLC BI-11.3,11.4 Normal Urine			<i>Sports</i>
19.	26.12.22 MON	PY 3.7 Intro.to muscle, types and their structure <i>SHARING (Phy + Anat)</i>	BI 2.1 Enzyme	AN 10.5, 10.6 Brachial Plexus		AN 76.2 Gametogenesis	AN -71.2 Histology- Bone PY-2.11 DLC revision BI- 11.4 Abnormal urine
20.	27.12.22 TUE	BI 2.5, 2.6, 2.7 Enzymes	PY-1.5 - transport mechanisms across cell membrane I	AN 11.3-11.6 Veins of superior extrimity		AN 11.3-11.6 Veins of superior extrimity	AN -71.2 Histology- Bone PY-2.11 DLC revision BI- 11.4 Abnormal urine
21.	28.12.22 WED	BI - AETCOM 1.4-I	PY 3.8 properties of different muscle types	AN 11.1-11.4 Ant. Compartment of arm		AN 71.2 Histology- Bone	AN -71.2 Histology- Bone PY-2.11 DLC revision BI- 11.4 Abnormal urine
22.	29.12.22 THURS	BI -3.3 Carbohydrate Metabolism I	PY-1.5 - transport mechanisms across cell membrane II	AN 11.1-11.4 Ant. Compartment of arm		AN 10.5, 10.6 Brachial Plexus	AN-13.1-13.7- Osteology Ulna PY-2.11 Hb estimation BI- 11.4 Abnormal urine
23.	30.12.22 FRI	PY ECE =1		SDL		AN 7.1-7.8 Nervous system	AN-13.1-13.7- Osteology Ulna PY-2.11 Hb estimation BI- 11.4 Abnormal urine
24.	31.12.22 SAT	CM 1.8 Calculations Demographic indices &Fertility rates	CM 1.8 Demographic trends in India	AN-13.1-13.7- Osteology Radius PY-2.11 Hb estimation			<i>Sports</i>

				BI- 11.4 Abnormal urine			
25.	02.01.23 MON	PY 3.1 neuron and neuroglia, Nerve growth factor	BI -3.4 Carbohydrate Metabolism II	AN 67.1-67.3 Muscle	RECESS	AN 11.3-11.6 Veins of superior extremity	AN-67.1-67.3 Nervous tissue PY-2.11 Blood Grouping BI- 11.4 Abnormal urine(REVISION)
26.	03.01.23 TUE	BIPCT	PY 3.8 action potential in different muscle types (skeletal & smooth)	AN 10.4 Cubital fossa		AN 11.1-11.4 Ant. Compartment of arm	AN-67.1-67.3 Nervous tissue PY- 2.11 Blood Grouping BI-11.4 Abnormal urine(REVISION)
27.	04.01.23 WED	BI-3.5 Carbohydrate Metabolism III	PY 3.8, 3.9 molecular basis of skeletal & smooth muscles contraction	AN 11.1,11.2 Triangular & quadrangular spaces		AN 67.1-67.3 Muscle SHARING (Anat Physio + Biochem)	AN-67.1-67.3 Nervous tissue PY- 2.11 Blood Grouping BI- 11.4 Abnormal urine(REVISION)
28.	05.01.23 THURS	BI-3.6 Carbohydrate Metabolism IV	PY 3.4 , 3.5, 3.6 Neuromuscular junction, Blocking agents NESTING (Physio +Anaesthesia,+Pharmac)	AN -10.10-10.13 Deltoid region		AN 10.4 Cubital fossa	AN-13.1-13.7- Osteology Ulna PY-2.11 : BT, CT BI- 11.4 Urine Report-1
29.	06.01.23 FRI	PY 3.10, 3.11 Types of muscle contraction, energy source & muscle metabolism SHARING (Anat+ Phy + Biochem)	PY 2.7 Platelets	AN10.13 Axillary nerve & musculocutaneous nerve		AN 76.2 Gametogenesis NESTING (Anat+ OBGY)ferti	AN-13.1-13.7- Osteology Ulna PY-2.11 : BT, CT BI- 11.4 Urine Report-1
30.	07.01.23 SAT	CM1.9 Communication skills in Health,	CM 1.10 Doctor patient relationship	AN-13.1-13.7- Osteology Ulna PY-2.11 : BT, CT			Sports

		Verbal/Non-verbal communication		BI- 11.4 Urine Report-1			
31.	09.01.23 MON	PY 2.8 haemostasis, Coagulation cascade NESTING (Phy + Patho)	BI-3.7 Carbohydrate Metabolism V	AN 10.12 Shoulder joint		AN-11.1,11.2 Scapular region	AN- 69.1-69.3 Blood vessels PY-2.11 : BT, CT BI-11.4 Urine Report-2
32.	10.01.23 TUE	BI-3.8 Carbohydrate Metabolism VI	PY PY 3.11, 3.12, 3.13, Myasthenia Gravis ,muscular dystrophy, Myopathies NESTING (Anat +Patho +Medicine)	ECE 2- Anatomy		AN 11.1-11.4,12.2 Back of arm, Radial nerve	AN- 69.1-69.3 Blood vessels PY-2.11 : BT, CT BI-11.4 Urine Report-2
33.	11.01.23 WED	BI-3.9, 3.10 Carbohydrate Metabolism VII	PY 5.1 CVS- general organization SHARING (Phy + Anat)	AN 12.1-12.4 Front of forearm		AN 11.1,11.2 Triangular & quadrangular spaces	AN- 69.1-69.3 Blood vessels PY-2.11 : BT, CT BI-11.4 Urine Report-2
34.	12.01.23 Thurs	BI - AETCOM 1.4-II	PY SDL 1	SDL		AN 67.1-67.3 Nervous tissue	AN- 13.1-13.7- Osteology metacarpals, phalanges PY-2.12 LCD - ESR &Haematocrit BI- 11.4 Urine Report-3
35.	13.01.23 FRI	PY ECE 2		AN 12.2 MEDIAN NERVE		AN -10.10-10.13 Deltoid region	AN- 13.1-13.7- Osteology metacarpals, phalanges PY-2.12 LCD - ESR &Haematocrit BI- 11.4 Urine Report-3
36.	14.01.23 Sat	CM4.1 Methods of health education	CM 4.2 Organization of health educational and	AN- 13.1-13.7- Osteology metacarpals, phalanges			

			counselling activities for individual & family	PY-2.12 LCD - ESR &Haematocrit BI- 11.4 Urine Report-3			
37.	16.01.23 <i>MON</i>	PY 3.2 types, functions & properties of nerve fibre	BI-4.2 Lipid Metabolism I	AN: Dissection	RECESS	AN-77.1-77.6 Fertilization NESTING (Anat+ OBGY+ Radio)	AN- 70.1 Glands PY-2.12 LCD - Osmotic fragility BI- 11.4 Urine Report-4
38.	17.01.23 <i>TUE</i>	BI-4.3 Lipid Metabolism II	PY 5.2 Properties of cardiac muscle I	AN 12.1-12.4 Front of forearm		AN10.13 Axillary nerve &musculocutaneous nerve	AN- 70.1 Glands PY-2.12 LCD - Osmotic fragility BI- 11.4 Urine Report-4
39.	18.01.23 <i>WED</i>	BI-4.4 Lipid Metabolism III	PY 5.5 ECG-I NESTING (Physio +Medicine)	AN 12.11-12.15 Back of forearm		AN 10.12 Shoulder joint	AN- 70.1 Glands PY-2.12 LCD - Osmotic fragility BI- 11.4 Urine Report-4
40.	19.01.23 <i>THURS</i>	BI-4.4 Lipid Metabolism IV	PY 5.5 ECG-II NESTING (Phy +Anat +Medicine)	AN 12.11-12.15 Back of forearm		AN 69.1-69.3 Blood vessels	AN-13.1-13.7- Osteology joints of superior extremity PY- 2.13 LCD - Reticulocyte and platelet count BI- 11.6 Colorimeter
41.	20.01.23 <i>FRI</i>	PY 5.2 Properties of cardiac muscle II	PY 3.3 Degeneration and regeneration in peripheral nerve NESTING (Physio + Med)	AN 12.11-12.12 Ulnar & radial nerve		AN 12.1-12.4 Front of forearm	AN-13.1-13.7- Osteology joints of superior extremity PY- 2.13 LCD - Reticulocyte and platelet count BI- 11.6 Colorimeter
42.	21.01.21 <i>SAT</i>	CM 4.3	CM 17.1, 17.2	AN-13.1-13.7- Osteology joints of superior extremity			

		Evaluation of health education & promotion program	Health care to community, Community diagnosis	PY- 2.13 LCD - Reticulocyte and platelet count BI- 11.6 Colorimeter			
43.	23.01.23 MON	PY 5.3 Cardiac cycle -I	BI-4.5 Lipid Metabolism V	AN 12.7-12.10 Superficial & deep palmer arches		AN 80.1-80.7 3 rd to 8 th week of development	AN- 70.1 Glands PY-2.12 LCD - ESR &Haematocrit BI- - SDL-1
44.	24.01.23 TUE	BI-4.6 Lipid Metabolism-VI	PY 5.3 Cardiac cycle –II & heart sounds	AN 12.7-12.10 Superficial & deep palmer arches		AN 12.2 MEDIAN NERVE	AN- 70.1 Glands PY-2.12 LCD - ESR &Haematocrit BI- - SDL-1
45.	25.01.23 WED	BI-4.6 Lipid Metabolism- VII	PY 5.8, PY 5.9 Cardiac Output & regulation of heart rate,	AN 13.3 Elbow joint		AN 12.11-12.15 Back of forearm	AN-13.1-13.7- Osteology joints of superior extremity AN- 70.1 Glands PY-2.12 LCD - ESR &Haematocrit BI- - SDL-1
46.	27.01.23 FRI	PY ECE 3		AN-12.5-12.10 Intrinsic muscles of hand		AN-13.3-13.4 Wrist joint, 1 st Carpometacarpal joint	AN-13.1-13.7- Osteology joints of superior extremity PY 3.18 CAL- Intro. to Amphibian muscle-nerve Expt. BI- REVISION
47.	28.01.23 Sat	CM 17.3, 17.5 Primary Health Care- Def, Principles Health Care delivery in India	CM 17.4 National Health Policies , SDG	AN-13.1-13.7- Osteology joints of superior extremity			

				PY 3.18 CAL- Intro. to Amphibian muscle-nerve Expt. BI- REVISION			
48.	30.01.23 Mon	PY 5.11 <i>Circulatory shock</i> <i>CO-RELATION (Phy + Patho + Med)</i>	BI-4.7,IM-2.12,2.18 Lipid Metab. VIII (Nesting- Bio+Med.+Ped.)	AN-12.5-12.10 Intrinsic muscles of hand	RECESS	AN 12.11-12.12 Ulnar & radial nerve	AN- 70.2Lymphoid tissue PY 3.18 CAL- Intro. to Amphibian muscle-nerve Expt. BI- 3.9,3.10,11.21 Blood Glucose
49.	31.01.23 Tue	BI-revision	PY 3.10, 3.11 Types of muscle contraction, energy source & muscle metabolism <i>SHARING (Anat+ Phy + Biochem)</i>	AN-13.3-13.4 Wrist joint, 1 st Carpometacarpal joint		AN-12.5-12.10 Intrinsic muscles of hand	AN-21.1-21.2- Osteology sternum PY-3.18 CAL- SMT, effect of 2 successive stimuli, preload- afterload BI- 3.9,3.10,11.21.1-21.2- Osteology sternum Blood Glucose
50.	01.02.23 WED	BI-AETCOM 1.4-III	PY 2.8 haemostasis, Coagulation cascade <i>NESTING (Phy + Patho)</i>	AN-12.12 Lesions of nerves& AN- 72.1 Living anatomy & radiology of Supex		AN 12.7-12.10 Superficial & deep palmer arches	AN- 70.2Lymphoid tissue PY-3.18 CAL- SMT, effect of 2 successive stimuli, preload- afterload BI- 3.9,3.10,11.21 Blood Glucose
51.	02.02.23 THURS	BI-AETCOM 1.4- IV	PY 3.11, 3.12, 3.13, Myasthenia Gravis ,muscular dystrophy, Myopathies <i>NESTING (Anat +Patho +Medicine)</i>	SDL		AN 13.3 Elbow joint	AN- 70.2Lymphoid tissue AN-21.1-21.2- Osteology sternum PY-3.18 CAL- SMT, effect of 2 successive stimuli, preload- afterload BI-ECE-1

52.	03.02.23 <i>Fri</i>	PY 6.1 Intro to RS, Physiological Anat. SHARING (Phy + Anat)	PY PY 5.11 Circulatory shock CO-RELATION (Phy + Patho + Med)	ECE 3 - anatomy		AN- 21.3 Introduction to thorax, thoracic cage	AN-21.1-21.2- Osteology ribs PY-3.18 CAL- Effect of temperature, genesis of tetanus, fatigue BI-ECE-1
53.	04.02.23 <i>SAT</i>	CM 5.1 <i>Nutritional assessment at individual, family & community level</i>	CM 5.7 Food Hygiene, Food adulteration	AN-21.1-21.2- Osteology ribs PY-3.18 CAL- Effect of temperature, genesis of tetanus, fatigue BI-ECE-1			
54.	06.02.23 <i>MON</i>	PY 6.2 Dead space & non resp. function of RS	BI 6.6 – Biological oxidation I	AN- 21.3 Thoracic cage		AN- 25.2-25.3 Respiratory system	AN-72.1 Integumentary system PY-3.18 CAL- Effect of temperature, genesis of tetanus, fatigue BI-11.9 Sr. Cholesterol
55.	07.02.23 <i>TUE</i>	BI 6.6 - Biological oxidation II	PY 5.8, PY 5.9 Cardiac Output II	AN-21.4-21.7 Intercostals spaces		AN- 21.3 introduction to thorax, thoracic cage	AN-21.1-21.2- Osteology thoracic vertebrae PY-5.16 Pulse examination & arterial pulse tracing BI-11.9 Sr. Cholesterol
56.	08.02.23 <i>WED</i>	BI 6.6 - Biological oxidation III	PY 5.9 B P- I	AN-24.6 Trachea with bronchial tree		AN- 21.3 thoracic cage	AN--21.1-21.2- Osteology thoracic vertebrae PY -5.16 Pulse examination & arterial pulse tracing BI-11.9 Sr. Cholesterol
57.	09.02.23 <i>THURS</i>	BI- QUIZ	PY 6.2 Mechanics of Respiration	AN- 24.1 Pleura		AN- 24.1 Respiratory system	AN-24.1 Respiratory system PY -5.16 Pulse examination & arterial pulse tracing

							BI- 11.10 Sr. Triglyceride
58.	10.02.23 <i>FRI</i>	<i>PY AETCOM Module 1.2</i> Exploratory session		AN- 24.1 Pleura		AN-12.12 Lesions of nerves	AN-24.1 Respiratory system PY-5.12 Recording blood pressure BI- 11.10 Sr. Triglyceride
59.	11.02.23 <i>SAT</i>	CM 5.8 Food fortification, food additives	CM 5.3 Common nutritional deficiency diseases- Epidemiology , prevention and control	AN-21.1-21.2- Osteology ribs PY-5.12 Recording blood pressure BI- 11.10 Sr. Triglyceride			
60.	13.02.23 <i>MON</i>	PY 6.2 Pressure- Vol. changes during respiratory cycle	BI 5.3 Protein Metabolism	AN- 24.2,24.3 Lungs & broncho- pulmonary segments: <i>Dissection</i>	RECESS	AN- 25.4-24.6 Development of cardiovascular system2	AN- 21. 3 Joints of thorax PY-5.12 Effect of thorax posture & exercise on BP & pulse BI-ECE-2
61.	14.02.23 <i>Tue</i>	BI 5.3 Protein Metabolism	PY 6.2 Surfactant & compliance	AN- 22.1-22.7 Heart external features & sinuses		AN- 25.4-24.6 Development of cardiovascular system	AN-- 24.1 Respiratory system PY-5.12 Effect of posture & exercise on BP & pulse BI-ECE-2
62.	15.02.23 <i>Wed</i>	BI -5.4 Protein Metabolism	PY 5.11 Pathophysiology of cardiac failure NESTING (Phy +Medicine)	N- 24.1 Pleura		AN- 24.1 Pleura	AN-- 24.1 Respiratory system PY-5.12 Effect of posture & exercise on BP & pulse BI-ECE-2

63.	16.02.23 THURS	BI -5.4 Protein Metabolism	PY SDL 2	AN- 24.2,24.3 Lungs &bronchopulmonaryseg ments		AN- 24.2,24.3 Lungs &bronchopulmonary segments	AN- 21. 3 Joints of thorax <i>PY- Revision</i> <i>BI- Revision</i>
64.	17.02.23 FRI	PY AETCOM Module 1.2 Hospital visit		AN- 22.1-22.7 Heart external features & sinuses		AN- 22.1-22.7 Heart external features & sinuses	AN-Revision Osteology revision <i>PY- Revision</i> <i>BI- Revision</i>
65.	20.02.23 Mon	PY 5.10 Coronary circulation NESTING (Phy +Medicine	BI -5.4 Protein Metabolism	AN- 22.2 Right atrium		AN- 22.1-22.7 Ventricles of heart	AN-Revision Osteology <i>PY- 3.18 CAL-Recording of normal cardiogram & effect of temperature on it.</i> BI-SDL-2
66.	21.02.23 Tue	BI-5.5 Protein Metabolism IV	PY 6.2 Diffusion I	AN- 22.1-22.7 Ventricles of heart		AN- 22.1-22.7 Ventricles of heart	AN-43.3 Endocrine gland <i>PY- 3.18 CAL-Recording of normal cardiogram & effect of temperature on it.</i> BI-SDL-2,
67.	22.02.23 Wed	BI-5.5 Protein Metabolism	PY 6.2 Diffusion II	AN- 22.1-22.7 Ventricles of heart		AN- 22.1-22.7 Heart external features & sinuses 2	AN-43.3 Endocrine gland <i>PY- 3.18 CAL-Recording of normal cardiogram & effect of temperature on it.</i> BI-SDL-2,
68.	23.02.23 THURS	BI-SEMINAR	PY 5.7 Hemodynamics of circulation I	AN- 23.1-23.4 Superior mediastinum		AN- 24.2,24.3 Lungs &bronchopulmonary segments	AN-43.2,43. <i>PY-3.18 CAL- Properties of Cardiac muscle</i> Endocrine gland BI-11.9 Sr HDL

69.	24.02.23 FRI	PY AETCOM Module 1.2 SDL		AN-23.1-23.4 Superior mediastinum		AN- 24.2,24.3 Lungs & bronchopulmonary segments	AN-26.1-26.7 skull 1 PY-3.18 CAL- Properties of Cardiac muscle BI-11.9 Sr HDL
70.	25.02.23 SAT	CM 5.6 National Nutritional Policy , National Nutritional Programs	CM 5.5 Nutritional surveillance and rehabilitation	AN--21.1-21.2- Osteology thoracic vertebrae PY-3.18 CAL- Properties of Cardiac muscle BI-11.9 Sr HDL			
71.	27.02.23 MON	PY 5.7 Hemodynamics of circulation II	BI 6.1 Integration of metabolism-I	AN-23.1-23.7 Posterior mediastinum, esophagus, thoracic duct	RECESS	AN- 22.1-22.7 Heart external features & sinuses	AN-64.1,68.1-68.3 Neuron, ganglia, cerebrum, cerebellum, spinal cord PY- 3.18 CAL- vagal stimulation & vagal escape, effect of various drugs & ions BI- 11.7 Sr. Creatinine
72.	28.02.23 TUE	BI 6.1 Integration of metabolism- II	PY 5.10 Capillary circulation, local & humoral control of tissue blood flow	AN-21.8-21.11 Diaphragm,		AN-22.1-22.7 Ventricles of heart	AN-64.1,68.1-68.3 Neuron, ganglia, cerebrum, cerebellum, spinal cord PY- -3.18 CAL- vagal stimulation & vagal escape, effect of various drugs & ions BI- 11.7 Sr. Creatinine
73.	01.03.23 WED	BI-6.5 (PE-12.1-12.5) Vitamin A (Nesting- Bio+Pedia.)	PY 6.3 Transport of O ₂ –I	AN-25.7-25.9 Surface marking & radiology of Thorax		AN-22.1-22.7 Ventricles of heart	AN-64.1,68.1-68.3 Neuron, ganglia, cerebrum, cerebellum, spinal cord PY- 3.18 CAL- vagal stimulation & vagal escape, effect of various drugs & ions BI- 11.7 Sr. Creatinine
74.	02.03.23 THURS	BI-6.5 (PE12.6-12.9) Vitamin D (Nesting- Bio+Pedia.)	PY 6.3 Transport of O ₂ –II	AN- 27.1-27.2 Scalp		AN- 24.1 Respiratory system	AN-26.1-26.7 skull 2 PY- Revision- Experimental physiology

							BI-ECE-3
75.	03.03.23 FRI	AETCOM Module 1.2 Discussion and closure of case		SDL		AN--43.2 Tongue	AN-26.1-26.7 skull 2 PY- Revision- Experimental physiology BI-ECE-3
76.	04.03.23 Sat	CM 5.4 Diet planning at indiv Diet planning at fami	CM 1.3 SDL-Identification of multiple causative factors of 2 common diseases (interview in wards/ family visit)	AN- 21. Joints of thorax PY- Revision- Experimental physiology BI-ECE-3			
77.	06.03.23 MON	PY5.10 Skeletal muscle, cutaneous & foetal circulation	BI-6.5 (PE-12.11- 12.14) Vitamin E,K (Nesting-Bio+Pedia.)	AN- 28.1-28.5 Face		AN- 22.1-22.7 Heart external features & sinuses	AN--43.2 Tongue- PY- Revision BI- Revision
78.	08.03.23 WED	BI-revision	PY Revision	AN- 28.9 Parotid region		AN- 28.9 Parotid region	AN--43.2 Tongue- PY- Revision- BI- Revision
79.	09.03.23 THURS	I term exam Theory and practical					
80.	10.03.23 FRI						
81.	11.03.23 SAT						
82.	13.03.23 MON						

83.	14.03.23 TUE						
84.	15.03.23 WED						
85.	16.03.23 THURS						
86.	17.03.23 FRI						
87.	18.03.23 SAT						
88.	20.03.23 MON	PYPaper discussion and feedback of I Internal Assessment exam	BI Paper discussion and feedback of I Internal Assessment exam	Paper discussion and feedback of I Internal Assessment exam		feedback	AN- feedback on practical exam PY-feedback on practical exam BI- feedback on practical exam
89.	21.03.23 TUE	BI-6.5 (PE-12.11-12.14) Vitamin E,K (Nesting-Bio+Pedia.)	PY 6.3 Transport of CO2	AN- 28.4-28.10 Facial nerve		AN- 24.1 Respiratory system	AN-26.1-26.7 skull 3 PY-5.15 Clinical examination of CVS BI- feedback on practical exam
90.	23.03.23 THURS	BI-6.5 (PE-12.15-12.18) Vitamin B1, B2, B3 (Nesting-Bio+Pedia.)	PY 6.6 Neuronal Regulation of Respiration	AN- 28.4-28.10 Facial nerve		AN-22.1-22.7 Ventricles of heart	AN-26.1-26.7 skull PY-5.15 Clinical examination of CVS BI- SDL-3
91.	24.03.23 FRI	PY 6.6 Chemical Regulation of Respiration	PY 10.17: Functional anatomy of eye, errors of refraction & visual reflexes NESTING (Phy + Anat+ Ophthalm)	AN- 29.1-29.4 POSTERIOR TRIANGLE		AN-22.1-22.7 Ventricles of heart	AN-26.1-26.7 skull PY-5.15 Clinical examination of CVS BI- SDL-3
92.	25.03.23	CM 1.10	CM 4.3	AN-			

	SAT	SDL- Determinants of doctor patient relationship (Collection of data from patients/ relatives)	SDL- Preparation of tool for evaluation, conducting evaluation of health education & promotion program	<i>PY-Revision</i> Osteology BI- - SDL-3			
93.	27.03.23 MON	PY 10.17, 10.18, 10.19 : Photochemistry of vision, visual pathways & effect of lesions NESTING (Phy + Ophthalm)	BI-6.5 (PE-12.15-12.18) Vitamin B6,pantothenic acid,biotin (Nesting-Bio+Pedia.)	AN- 29.1-29.4 POSTERIOR TRIANGLE	RECESS	AN- 22.2 Right atrium	AN-43.2 Salivary gland <i>PY</i> -6.9 Clinical examination of RS BI- 11.7,11.22 Urinary Creatinine
94.	28.03.23 TUE	BI-6.5 (PE-12.15-12.18) Vitamin B12,folic acid, (Nesting-Bio+Pedia.)	PY PY11.14 BLS NESTING(Physio+ Anaesthe+ Med	ECE 4 - ANATOMY		AN- 30.3-30.4 Dural venous sinuses	AN-43.2 Salivary gland <i>PY</i> -6.9 Clinical examination of RS BI- 11.7,11.22 Urinary Creatinine
95.	29.03.23 WED	BI-6.5(1PE12.19-12.21) Vitamin C (Nesting-Bio+Pedia.)	PY 6.6 Hypoxia, cyanosis, clubbing, asphyxia, dyspnea,	AN- 29.1-29.4 POSTERIOR TRIANGLE		AN-23.1-23.4 Superior mediastinum	AN-43.2 Salivary gland <i>PY</i> -6.9 Clinical examination of RS BI- 11.7,11.22 Urinary Creatinine
96.	30.03.23 THURS	BI 8.1 Nutrition I	PY SDL 3	AN- 31.1-31.5 Orbit		AN-Revision Osteology PY-3.18 CAL- Properties of Cardiac muscle. BI-11.9 Sr HDL	AN-26.1-26.7 skull <i>PY</i> - Revision: Clinical examination BI-ECE-4
97.	31.03.23 FRI	PY ECE 4		AN SDL		AN- 43.2,43.3 Endocrine gland	AN-26.1-26.7 skull <i>PY</i> - Revision: Clinical examination BI-ECE-4

98.	01.04.23 SAT	CM 17.4 SDL- Current national / state level status of health indicators	CM 5.1 SDL- Foods customs in our families for special groups such as children/ pregnant/lactating women/ill persons (data collection by interviewing 5 homemakers)	AN -26.1-26.7 skull 2 PY - Revision: Clinical examination BI -ECE-4		
99.	03.04.23 MON	PY 6.5 High altitude physiology	BI 8.2,8.3 Nutrition II (Nesting-Bio+Pedia.+Med.)	AN - 31.1-31.5 Extraocular muscles & eyeball		AN -23.1-23.7 Posterior mediastinum, oesophagus, thoracic duct AN -3.2 Cornea, retina PY - log book completion BI - log book completion
100.	05.04.23 WED	BI-8.4,8.5 Nutrition III (Nesting-Bio+Pedia.+Med.)	PY 10.17: Colour vision, Theory of colour vision, colour blindness, VEP NESTING (Physio + Ophthalm)	AN - 31.5 3 RD , 4 TH , 6 TH CRANIAL NERVES		AN - 43.4 Development of Head , neck , face AN -3.2 Cornea, retina PY - log book completion BI - log book completion
101.	06.04.23 THURS	BI-10.1-10.3 Revision (Nutrition)- Protein Energy Malnutrition	PY 6.5 Deep sea diving & applied	AN - 31.5 3 RD , 4 TH , 6 TH CRANIAL NERVES		AN -21.8-21.11 Diaphragm AN -3.2 Cornea, retina PY - log book completion BI - log book completion
102.	08.04.23 SAT	CM Public Health Laboratory Visit		AN -26.1-26.7 skull 5 PY - log book / journal completion BI - log book completion		

103.	10.04.23 MON	PY 3.12, 11.4, 11.5, 11.8- Physiology of exercise & sports sciences- I	BI-REVISION	AN- 32.1,32.2 Anterior triangle of neck	RECESS	AN- 27.1-27.2 Scalp AN-26.1-26.7 skull PY-5.14 cardiovascular autonomic function tests BI- 11.8,11.22 Sr Protein
104.	11.04.23 TUE	BI- QUIZ	PY 3.12, 11.4, 11.5, 11.8- Physiology of exercise & sports sciences- II	AN- 32.1,32.2 Anterior triangle of neck		AN-64.1,68.1- 68.3Neuron, ganglia, cerebrum, cerebellum, spinal cord AN-43.2 Eyelid, lip, cochlea PY-5.14 cardiovascular autonomic function tests BI- 11.8,11.22 Sr Protein
105.	12.04.23 WED	BI6.11 Hb Chemistry -I Sharing (Bio+Physio.)	PY 8.6 Introduction to Endocrinology & mechanism of hormone action	AN- 33.1,32.2 Temporal region		AN- 28.1-28.5 Face AN-43.2 Eyelid, lip, cochlea PY-5.14 cardiovascular autonomic function tests BI- 11.8,11.22 Sr Protein
106.	13.04.23 THURS	BI6.11 Hb Chemistry-II Sharing (Bio+Physio.)	PY 8.2 Synthesis, mechanism of action of Thyroid hormone SHARING (Anat +Physio+ Biochem)	AN- 33.1,33.2 infratemporal region		AN- 43.4 Development of Head , neck , face AN-43.2 Eyelid, lip, cochlea PY- Tutorial BI-REVISION
107.	15.04.23 SAT	CM 1.9 Communication Skills	CM Demonstration- Communication skills (A,B,C,D Batches)	AN-26.1-26.7 skull 6 PY- Tutorial BI-REVISION		
108.	17.04.23 MON	PY 8.2 Thyroid functions & disorders	BI-6.11 (PA-14.1) Hb Metabolism I (Nesting- Bio+Patho.+Med.)	AN- 33.1,33.2 infratemporal region		AN- 28.9 Parotid region AN-26.1-26.7 skull 6 PY-3.15 Effect of exercise on various cardiorespiratory parameters BI- 11.8,11.22 Sr albumin

109.	18.04.23 TUE	BI6.12 (PA16.1-16.4) Hb Metabolism II (Nesting- Bio+Patho.+Med.)	PY 8.2 Synthesis, mechanism of action of Thyroid hormone	AN- 33.1,33.2 muscles of mastication		AN- 28.4-28.10 Facial nerve	AN-52.1 GIT- Oesophagus PY-3.15 Effect of exercise on various cardiorespiratory parameters BI- 11.8,11.22 Sr albumin
110.	19.04.23 WED	BI 6.12(PA16.4,25.1) Hb Metabolism III (Nesting- Bio+Patho.+Med.)	PY 4.1 Introduction to GIT- Physiological Anatomy SHARING (Phy + Anat)	SDL		AN-43.2 Tongue	AN-52.1 GIT- Oesophagus PY-3.15 Effect of exercise on various cardiorespiratory parameters BI- 11.8,11.22 Sr albumin
111.	20.04.23 THURS	BI-6.13-6.15,11.17 (PA25.1) LFT (Nesting- Bio+Patho.+Med.)	PY SDL 4	AN- 33.3-33.5 Temporomandibular joint		AN- 29.1-29.4 POSTERIOR TRIANGLE	AN-52.1 GIT- Oesophagus PY-11.14 Basic Life Support (BLS BI- log book completion
112.	21.04.23 FRI	PY 4.1 General principles of GI motility & nervous system	PY 8.2 Ant. Pituitary gland, hypothalamo- hypophyseal system	AN- 34.1-34.2 Submandibular region		AN- 43.4 Development of Head , neck , face	AN-26.1-26.7 skull 7 PY-11.14 Basic Life Support (BLS BI- log book completion
113.	24.04.23 MON	PY 8.2 Post. Pituitary hormones	BI 6.13-6.15 TFT Nesting(Bio+Med.+Sur g	AN- 34.1-34.2 Submandibular region	RECESS	AN- 30.3-30.4 Dural venous sinuses	AN-26.1-26.7 skull 7 PY-11.14 Basic Life Support (BLS BI- - SDL-4
114.	25.04.23 TUE	BI-6.9,6.10 Minerals-III	PY 4 .2 Salivary secretions & applied SHARING (Phy + Biochem)	ECE 5- Anatomy	RECESS	AN- 35.1,35.4, 34.5 Deep cervical fascia	AN-52.1 GIT- STOMACH PY-4.10 Clinical examination of abdomen BI- - SDL-4

115.	26.04.23 WED	BI-6.9,6.10 Minerals-IV	PY 4 .3 Deglutition, Movements of stomach	AN- 35.1,35.4, 34.5 Deep cervical fascia		AN- 31.1-31.5 Orbit	AN-26.1-26.7 mandible <i>PY</i> --11.14 Basic Life Support (BLS BI - - SDL-4
116.	27.04.23 THURS	BI-SEMINAR	PY 4.3 movements of small & Large intestine	AN- 35.2 THYROID GLAND NESTING (Anat+ Physio + Surg)		AN-43.2 Salivary gland	AN-26.1-26.7 mandible <i>PY</i> -4.10 Clinical examination of abdomen BI- 11.23 (SGD) Energy content of food items & its dietary importance
117.	28.04.23 FRI	PY ECE 5		AN- 35.3-35.5 Blood vessels of neck		AN- 43.4 Development of Head , neck , face	AN-52.1 Small intestine <i>PY</i> - Revision clinical examination BI- 11.23 (SGD) Energy content of food items & its dietary importance
118.	29.04.23 SAT	CM 1.10 Doctor patient relationship	CM Demonstration- Doctor patient relationship (A,B,C,D Batches)	AN-26.1-26.7 skull 5 <i>PY</i> - 4.10 Clinical examination of abdomen BI- 11.23 (SGD) Energy content of food items & its dietary importance			
119.	02.05.23 TUE	PY 4.3 Physiology of defecation reflex, dietary fibre	BI- 6.2 Nucleotide Chemistry -I	AN- 35.3-35.5 Blood vessels of neck		AN- 31.1-31.5 Extraocular muscles & eyeball	AN-52.1 Small intestine <i>PY</i> -3.14 Ergography BI -ECE-5
120.	03.05.23 WED	BI- 6.2 Nucleotide Chemistry -II	PY 10.15 Structure of ear, Functions of middle ear, inner ear	AN- 35.7 IX to XII cranial nerves		AN- 31.5 3RD, 4TH, 6TH CRANIAL NERVES	AN-52.1 Small intestine <i>PY</i> -3.14 Ergography BI -ECE-5
121.	04.05.23	BI- REVISION	PY SDL 5	AN- 37.2- 37.3 Paranasal sinuses		AN- 32.1,32.2	AN-26.1-26.7 cervical vertebrae

	THURS					Anterior triangle of neck	PY-3.14 Ergography BI-ECE-5
122.	06.05.23 SAT	CM 1.2 Health education	CM Demonstration-Health Education (A,B,C,D Batches)	AN-26.1-26.7 skull 7 PY-journal completion BI-REVISION			
123. 07.05.23 to 21.05.23- Summer Vacation							
124.	22.05.23 MON	PY 10.15,10.19 : Physiology of hearing ,auditory pathway, auditory evoked potentials NESTING (Phy + ENT)	BI6.3 -Nucleotide metabolism-	AN- 36.1, 36.4 Palate & Tonsil	RECESS	AN-43.2 Cornea , retina	AN-26.1-26.7 cervical vertebrae PY-3.16 Harvard Step test BI- 11.24 (SGD)Advantages & disadvantages of PUFA, Saturated & trans fats in diet
125.	23.05.23 TUE	BI6.3 -Nucleotide metabolism-II (Nesting-Bio+Med.)	PY 10.16: Pathophysiology of deafness, hearing tests NESTING (Phy + ENT)	AN- 36.2- 36.5 Pharynx	RECESS	AN- 33.1,32.2 Temporal region	AN-52.1 Large intestine, appendix PY-3.16 Harvard Step test BI- 11.24 (SGD)Advantages & disadvantages of PUFA, Saturated & trans fats in diet
126.	24.05.23 WED	BI6.3 -Nucleotide metabolism-III (Nesting-Bio+Med.)	PY 8.1, 8.2 Calcium & phosphate metabolism, Physiology of bone	AN- 36.2- 36.5 Pharynx		AN- 43.4 Development of Head , neck , face	AN-52.1 Large intestine, appendix PY-3.16 Harvard Step test BI- 11.24 (SGD)Advantages & disadvantages of PUFA, Saturated & trans fats in diet
127.	25.05.23 THURS	BI-6.4 Nucleotide metabolism-IV (Nesting-Bio+Med.)	PY 4.2, 4.8 ,4.9 Gastric secretions & applied NESTING (Phy + Biochem+)	AN- 37.1- 37.5 Cavity of nose		AN-43.2 Eyelid, lip,cochlea NESTING (Anat+ Ophthalm)	AN-52.1 Large intestine, appendix PY-5.13 ECG BI-SDL-5

128.	26.05.23 FRI	PY ECE 5		AN- 37.2- 37.3 Paranasal sinuses		AN- 34.1-34.2 Submandibular region	AN- Revision HNF Osteology PY-5.13 ECG BI-SDL-5
129.	27.05.23 SAT	CM Hospital Visit (Wards and OPD, Casualty, Immunization centre, Minor Operation theatre, FW centre)		AN- Revision HNF Osteology PY-5.13 ECG BI-SDL-5			
130.	29.05.23 MON	PY 8.1, 8.2 Parathyroid gland, Calcitonin & Vit. D	BI- QUIZ	ECE 6- Anatomy		AN- 38.1- 38.5 Larynx	AN-52.1 Liver, gall bladder, pancreas PY- SDL 6 BI-11.12,11.17 Sr Bilirubin
131.	30.05.23 TUE	BI- 7.1 Structure & function of DNA	PY 8.2 Adrenal cortex- Glucocorticoids & applied aspect SHARING (Physio+ Biochem)	AN- 39.1- 39.2 Tongue		AN- 35.1,35.4, 34.5 Deep cervical fascia	AN-52.1 Liver, gall bladder, pancreas PY- SDL 6 BI-11.12,11.17 Sr Bilirubin
132.	31.05.23 WED	BI- 7.1 Structure & function of RNA	PY 8.2 Adrenal cortex- Mineralocorticoids, regulation & applied aspect SHARING (Physio+ Biochem)	AN SDL		AN-52.1 GIT Oesophagus NESTING (Anat + Physio + Surg)	AN-52.1 Liver, gall bladder, pancreas PY- SDL 6 BI-11.12,11.17 Sr Bilirubin
133.	01.06.23 THURS	BI 7.2 -DNA Replication & Repair	PY 10.1 CNS- general organisation –i SHARING (Anat+ Physio)	AN- 40.1- 40.5 Middle ear		AN- 35.7 IX to XII cranial nerves	AN-53.1-53.4 HIP BONE PY-6.10- Spirometry BI-ECE-6
134.	02.06.23 FRI	PY 8.2 Adrenal medullary hormones SHARING (Physio+ Biochem)	PY 4.2, 4.8 Exocrine Pancreatic secretion SHARING (Phy + Biochem)	AN- 42.1- 42.3 Suboccipital triangle		AN- 43.4 Development of Head , neck , face	AN-53.1-53.4 HIP BONE PY-6.10- Spirometry

							BI-ECE-6
135.	03.06.23 SAT	CM PHC Visit		AN- Revision HNF Osteology PY-6.10- Spirometry BI-ECE-6			
136.	12.06.23 MON	PY 10.1 CNS- general organisation -II SHARING (Anat+ Physio)	BI 7.2- Transcription	AN-43.1 Surface marking & radiology of HNF		AN- 35.3-35.5 Blood vessels of neck	AN- Revision Histology PY-6.10 PEFR & its significance BI-11.13,11.17 Sr. SGOT
137.	13.06.23 TUE	BI7.2,7.3 - Translation	PY 8.2 Endocrine pancreas-I ISHARING (Physio+ Biochem)	AN-43.5-43.7 Living anatomy HNF		AN- 35.7 IX to XII cranial nerves	AN- Revision Histology PY-6.10 PEFR & its significance BI-11.13,11.17 Sr. SGOT
138.	14.06.23 WED	BI-7.4 Molecular biology techniques Nesting(Bio+Patho.)	PY 8.2 Endocrine pancreas 2 ISHARING (Physio+ Biochem)	SDL		AN-52.1 GIT- STOMACH NESTING (Anat + Physio+ Surg)	AN- Revision Osteology PY-6.10 PEFR & its significance BI-11.13,11.17 Sr. SGOT
139.	15.06.23 THURS	BI-REVISION	PY 10.2 Receptors , their properties & functions	AN-57.1-57.5 Spinal Cord Neuroanatomy		AN- 36.1, 36.4 Palate & Tonsil	AN-53.1-53.4 Lumbar vertebrae PY-- Revision- human experimental physiology BI-SDL-6
140.	16.06.23 FRI	PY 10.3 Sensory cortex	PY 10.3 ascending tracts- I	AN- 44.1 Intro of abdomen		AN-52.4-52.8 Development of GIT1	AN-53.1-53.4 Lumbar vertebrae PY-- Revision- human experimental physiology BI-SDL-6

141.	17.06.23 SAT	CM District Health Office Visit		AN-52.1 gall bladder, pancreas AN- PY-- Revision- human experimental physiology BI-SDL-6			
142.	19.06.23 Mon	PY 10.3 ascending tracts- II	BI-SEMINAR	AN- 44.2-44.7 Anterior abdominal wall		AN- 37.2- 37.3 Paranasal sinuses	AN-52.1 gall bladder, pancreas PY-SDL 7 BI-11.13,11.17 Sr. SGPT
143.	20.06.23 TUE	BI-6.13-6.15, BI 11.17 KFT Sharing(Bio+Physio+ Anat.)	PY 4.7, 4.8 Liver & gall bladder	AN- 44.4-44.5 Inguinal canal & hernia		AN- 36.2- 36.5 Pharynx NESTING (Anat+ ENT)	AN-52.1 gall bladder, pancreas PY—SDL 7 BI-11.13,11.17 Sr. SGPT
144.	21.06.23 WED	BI-6.13-6.15, BI- 11.17 KFT Sharing(Bio+Physio+ Anat.)	PY 8.5, 11.5 Obesity & Metabolic syndrome	AN- 45.1-45.3 Posterior abdominal wall		AN-52.1 Small intestine	AN-53.1-53.4 Sacrum PY—SDL 7 BI-11.13,11.17 Sr. SGPT
145.	22.06.23 THURS	BI-6.13-6.15 Adrenal FT Sharing(Bio+Physio+ Anat.)	PY 4.6 Gut brain axis	AN- 46.1-46.5 Male external genitalia		AN- 37.1- 37.5 Cavity of nose	AN-52.1Kidney & supra renal gland PY- Stethography BI-ECE-7
146.	23.06.23 FRI	PY 4.5 GIT Hormones	PY SDL 8	AN- 46.1-46.5 Male external genitalia		AN-57.1 Intro to Neuroanatomy	AN-52.1Kidney & supra renal gland PY- Stethography BI-ECE-7
147.	24.06.23 SAT	CM District Tuberculosis Centre Visit		AN- Revision Osteology PY- Stethography			

				BI-ECE-7			
148.	26.06.23 MON	PY 10.3 Physiology of pain	BI-6.7,6.8 Acid Base Balance-I SHARING (Bio+Physio)	AN: Dissection	RECESS	AN- 38.1- 38.5 Larynx	AN-52.1Kidney & supra renal gland PY-Revision clinical examination BI-11.14,11.17 Sr ALP
149.	27.06.23 TUE	BI-6.7,6.8 Acid Base Balance-II SHARING (Bio+Physio)	PY PY 4.4 Digestion & absorption of carbohydrate, Proteins & fats SHARING (Phy + Biochem)	ECE 7- Anatomy	RECESS	AN-47.1-47.4 PERITONEUM	AN-53.1-53.4 Pelvis 1 PY- Revision clinical examination BI-11.14,11.17 Sr ALP
150.	28.06.23 WED	BI-6.7,6.8 Water & electrolyte balance-I SHARING (Bio+Physio)	PY 8.3 Thymus & Pineal gland physiology	AN-47.1-47.4 PERITONEUM		AN- 39.1- 39.2 Tongue	AN-52.1Kidney & supra renal gland PY- Revision clinical examination BI-11.14,11.17 Sr ALP
151.	30.06.23 -FRI	PY ECE 7		SDL		AN-52.1 Large intestine, appendix	AN- Revision- Histology PY-Journal completion BI- Journal completion
152.	01.07.23 SAT	CM District Malaria Office Visit		AN- Revision- Histology PY- Journal completion BI- Journal completion			
153.	03.07.23 MON	PY9.1 Intro to reproductive system SHARING (Phy + Anat)	BI-6.7,6.8 Water & electrolyte balance-I I SHARING (Bio+Physio)	AN-58.1-58.4 MEDULLA Neuroanatomy		AN- 40.1- 40.5 Middle ear	AN- Revision- Histology PY- Log book completion BI-11.11 Sr.Calcium

154.	04.07.23 TUE	BI-7.6,7.7 Antioxidants -I	PY 10.2 functions and properties of synapse	AN-47.5-47.6 STOMACH		AN-52.4-52.8 Development of GIT2	AN-53.1-53.4 Pelvis 2 PY- Log book completion BI-11.11 Sr.Calcium
155.	05.07.23 Wed	BI-7.6,7.7 Antioxidants -II	PY 10.4 Motor cortex and Pyramidal tracts-I NESTING (Phy + Psychiatry)	AN-47.5-47.6 SPLEEN		AN- 42.1- 42.3 Suboccipital triangle	AN-53.1-53.4 Pelvis 2 PY- Log book completion BI-11.11 Sr.Calcium
156.	06.07.23 Thurs	BI-7.5,7.7 Detoxification-I	PY 10.2 Synapse-II: EPSP & IPSP	AN-47.5-47.6 DUODENUM		AN- 44.1 Intro of abdomen	AN-52.1 Ureter & urinary bladder PY- Tutorial BI-SDL-7
157.	07.07.23 Fri	PY 10.4 Motor cortex and Pyramidal tracts- II	<i>PY SDL 9</i>	AN: AN-47.5-47.6 LIVER		AN-52.1 Liver, gall bladder, pancreas	AN-52.1 Ureter & urinary bladder PY- Tutorial BI-SDL-7
158.	08.07.23 Sat	CM Remand Home Visit		AN-53.1-53.4 Sacrum PY- Tutorial BI-SDL-7			
159.	10.07.23 Mon	PY 9.3, 9.9 Male reproductive system & spermatogenesis SHARING (Phy +Anat)	BI-7.5,7.7 Detoxification-II	AN-47.5-47.6 GALL BLADDER	RECESS	AN- 44.1 Intro of abdomen	AN-52.1 Ureter & urinary bladder PY- Revision Clinical physiology BI-11.11 Sr.Phosphorus
160.	11.07.23 Tue	BI- REVISION	PY 9.3, 9.5 Endocrine functions of testis	AN-47.10 portosystemic anastomosis		AN-57.1-57.5 Spinal Cord Neuroanatomy	AN-53.1-53.4 Sacrum PY- Revision Clinical physiology BI-11.11 Sr.Phosphorus
161.	12.07.23	BI-PCT	PY 10.4 Extrapyramidal tracts	AN-47.10		AN- 44.2-44.7	AN-53.1-53.4 Sacrum

	Wed		SHARING (Anat +Phy)	portosystemic anastomosis		Anterior abdominal wall	PY- Revision Clinical physiology BI-11.11 Sr.Phosphorus
162.	13.07.231 Thurs	BI-PCT- PAPER DISCUSSION	PY 9.4, 9.5 Female reproductive system, Ovarian functions	AN-47.5-47.6 LIVER		AN- 44.4-44.5 Inguinal canal & hernia	AN- 52.1 Female Reproductive System 1 PY- Physiology Graphs & charts BI- ECE-8
163.	14.07.23 Fri	PY 10.6 Spinal cord & injuries NESTING (Anat + Med)	PY SDL 8	SDL		AN- 45.1-45.3 Posterior abdominal wall	AN- 52.1 Female Reproductive System 1 PY- Physiology Graphs & charts BI- ECE-8
164.	15.07.23 Sat	CM Remand Home Visit		AN- 53.1-53.4 Pelvis 1 PY- Physiology Graphs & charts BI- ECE-8			
165.	17.07.23 Mon	PY Revision	BI-10.1,10.2 Cancer & Oncogenes Nesting(Bio+Med+surg)	AN-47.5-47.6 Small , Large Intestine		AN-52.4-52.8 Development of GIT 3	AN- Revision thorax osteology PY- Physiology Graphs & charts BI-REVISION
166.	18.07.23 Tue	II term exam 22 batch – Anatomy theory					
167.	19.07.23 Wed	II term exam 22 batch – Physiology theory					
168.	20.07.23 Thurs	II term exam 22 batch – Biochemistry theory					
169.	21.07.23 Fri	II term exam 22 batch – Community Medicine theory					

170.	22.07.23 Sat	II term exam 22 batch - Practical					
171.	24.07.23 Mon	II term exam 22 batch - Practical					
172.	25.07.23 Tue	II term exam 22 batch - Practical					
173.	26.07.23 Wed	II term exam 22 batch - Practical					
174.	27.07.23 Thurs	BI: Paper discussion and feedback of I Internal Assessment exam	PY-Paper discussion and feedback of I Internal Assessment exam	AN-47.5-47.6 Kidney AN-Paper discussion and feedback of I Internal Assessment exam		AN- 46.1-46.5 Male external genitalia	AN- feedback on practical exam PY- feedback on practical exam BI- feedback on practical exam
175.	28.07.23 Fri	PY 9.4, 9.7 Menstrual cycle- I	PY 9.4, 9.7 Menstrual cycle- II	AN-47.5-47.6 Ureter , Urinary bladder		AN-47.1-47.4 PERITONEUM 1	AN-52.1 Female Reproductive System 2 PY- feedback on practical exam BI- feedback on practical exam
176.	31.07.23 Mon	PY 10.2 Reflexes I	BI 10.2 Tumor markers Nesting(Bio+Med+surg)	AN 48.2 Testis		AN-47.1-47.4 PERITONEUM 2	AN-52.1 Female Reproductive System 2 PY-10.17 Testing of visual acuity, colour and field of vision BI-11.15 CSF Analysis
177.	01.08.23 Tue	BI-10.3-10.5 Immunology-I Nesting (Bio+Med+Micro.)	PY 10.2 Reflexes II	ECE 8- ANATOMY		AN 48.2 Prostate	AN-52.1 Female Reproductive System 2 PY-10.17 Testing of visual acuity, colour and field of vision BI-11.15 CSF Analysis

178.	02.08.23 Wed	BI-10.3-10.5 Immunology-II Nesting(Bio+Med+Mi cro.)	PY 9.4, 9.7, 9.11 Menstrual cycle- II	AN 48.2 Male urethra		AN-47.5-47.6 SPLEEN	AN-20.6 Femur PY-10.17 Testing of visual acuity, colour and field of vision BI-11.15 CSF Analysis
179.	03.08.23 Thurs	BI-10.3-10.5 -III Nesting (Bio+Med+Micro.)	PY 10.2 Receptors , their properties & functions	AN 48.2 Scrotum		AN-47.5-47.6 LIVER	AN-20.6 Femur PY-10.16: Testing for hearing & deafness BI-SDL-8
180.	04.08.23 Fri	PY ECE 8		SDL		AN-52.4-52.8 Development of Urogenital System 2	AN-20.6 Femur PY-10.16: Testing for hearing & deafness BI-SDL-8
181.	05.08.23 Sat	AN 48.2 Uterus	PY SDL 9	AN-53.1-53.4 Pelvis 2 PY-10.16: Testing for hearing & deafness BI-SDL-8			
182.	07.08.23 Mon	PY 9.8, 9.10 Physiology of pregnancy NESTING (Phy + Obs- Gynaec	BI- 9.1 Extracellular matrix-I	AN 48.2 Ovaries & uterine tube	RECESS	AN-47.5-47.6 GALL BLADDER	AN-52.1 Female Reproductive System1 PY-10.11 Clinical examination of CNS: Higher function BI-6.4,11.17 Sr Uric acid
183.	08.08.23 Tue	BI- 9.2 Extracellular matrix-II	PY 10.4 Tone, posture & equilibrium CORELATION (Physio +Med)	AN-61.1-61.3 MIDBRAIN Neuroanatomy		AN-47.5-47.6 DUODENUM	AN-52.1 Female Reproductive System1 PY-10.11 Clinical examination of CNS: Higher function BI-6.4,11.17 Sr Uric acid

184.	09.08.23 Wed	BI-(SGD) MCQ	PY 10.4 Role of vestibular apparatus in equilibrium	AN 48.2 Anal canal, Rectum		52.1 Kidney & supra renal gland	AN-52.1 Female Reproductive System1 PY-10.11 Clinical examination of CNS: Higher function BI-6.4,11.17 Sr Uric acid
185.	10.08.23 Thurs	BI-(SGD) MCQ	PY 7.1 Introduction to kidney & physiological Anatomy SHARING (Phy +Anat)	SDL		AN-47.5-47.6 GALL BLADDER	AN- revision PY-10.11 Clinical examination of abdomen osteologysensory system BI-ECE-9
186.	11.08.23 Fri	PY 7.3 Autoregulation & GFR	PY 7.3 Tubular function- I	AN 48.2, Rectum		AN-52.4-52.8 Development of Urogenital System1	AN- revision PY-10.11 Clinical examination of abdomen osteologysensory system BI-ECE-9
187.	12.08.23 Sat	AN 48.2 Perineum	PY 9.8 Physiology of parturition, lactation	AN- revision PY-10.11 Clinical examination of abdomen osteologysensory system BI-ECE-9			
188.	14.08.23 Mon	PY 10.7 Cerebellum-I NESTING (Phy+ Psychiatry)	BI-(SGD) BAQ	AN 48.2 Perineum		AN-47.10 portosystemic anastomosis	AN-53.1-53.4 Sacrum PY-10.11 Clinical examination of Motor system- I BI- Journal completion
189.	17.08.23 Thurs	BI-(SGD) SAQ	PY 7.3 Tubular function- II	Lymphatic drainage of abdo.		AN-47.5-47.6 LIVER	AN-53.1-53.4 Sacrum PY-10.11 Clinical examination of Motor system- I BI-SDL-9

190.	18.08.23 <i>Fri</i>	PY 10.7 Cerebellum-I NESTING (Phy+ Psychiatry)	PY 10.7 Cerebellum-II NESTING (Phy+ Psychiatry)	AN 48.2 Ischiorectal fossa		AN Revision- Histology	AN-53.1-53.4 Sacrum PY-10.11 Clinical examination of Motor system- I BI-SDL-9
191.	19.08.23 <i>Sat</i>	AN-59.1-59.3 PONS Neuroanatomy	<i>PY SDL 10</i>	AN-53.1-53.4 Sacrum PY-10.11 Clinical examination of Motor system- I BI-SDL-9			
192.	21.08.23 <i>Mon</i>	PY 10.7 Thalamus NESTING (Phy+ Psychiatry)	BI-(SGD) SAQ	AN: Dissection		AN-47.5-47.6 Kidney	AN-52.1 Female Reproductive System 2 PY-10.11 Clinical examination of Motor system- II BI-5.5,11.16 Sr Electrophoresis
193.	22.08.23 <i>Tue</i>	BI Revision Enzymes	PY 9.6, Physiology of contraception CO-RELATION (Phy +OBGY + CM)	SDL		AN-47.5-47.6 Ureter , Urinary bladder	AN-52.1 Female Reproductive System 2 PY-10.11 Clinical examination of Motor system- II BI-5.5,11.16 Sr Electrophoresis
194.	23.08.23 <i>Wed</i>	BI Revision Carbohydrate Metabolism	PY 7.3 Counter current mechanism-I	AN-60.1-60.3 CEREBELLUM		Lumbosacral plexus	AN-52.1 Female Reproductive System 2 PY-10.11 Clinical examination of Motor system- II BI-5.5,11.16 Sr Electrophoresis
195.	24.08.23 <i>Thurs</i>	BI Revision Lipid Metabolism	PY 9.1 Sex determination , differentiation, & abnormalities SHARING (Phy+ Anat)	ECE 9- ANATOMY		AN 48.2 Testis	AN- Revision thorax osteology PY-10.11 Clinical examination of Motor system- III (Reflexes) BI-SDL-10

196.	25.08.23 Fri	PY 9.2 Sexual growth & development	PY 9.2 Sexual growth & development	AN 48.2 Perineum		AN-52.1 Ureter & urinary bladder	AN- Revision thorax osteology PY-10.11 Clinical examination of Motor system- III (Reflexes) BI-SDL-10
197.	26.08.23 Sat	AN:-47.5-47.6 Small , Large Intestine	PY SDL 11	AN- Revision thorax osteology PY-10.11 Clinical examination of Motor system- III (Reflexes) BI-SDL-10			
198.	28.08.23 Mon	PY 10.7 Basal Ganglia-I NESTING (Phy+ Psychiatry)	BI Revision Protein Metabolism	AN 48.1 Pelvic diaphragm		AN 48.2 Male urethra	AN- Revision histology : General 1 PY- Clinical examination of Motor system BI- 5.5,11.16 -Chromatography
199.	29.08.23 Tue	BI Revision Cancer & Oncogenes	PY 10.7 Basal Ganglia-II NESTING (Phy+ Psychiatry)	AN 48.1 Pelvic diaphragm		AN-52.4-52.8 Development of Urogenital System 2	AN- Revision histology : General 1 PY- Clinical examination of Motor system BI- 5.5,11.16 -Chromatography
200.	31.08.23 Thurs	BI Immunology	PY 7.6 Physiology of micturition	AN 48.1 Sup .& deep perineal pouch		AN 48.2 Uterus 1	AN- Revision histology : General 1 PY-10.11 Clinical examination of Cranial nerves (I &II) BI- REVISION
201.	01.09.23 Fri	PY ECE 9		AN-60.1-60.3 CEREBELLUM Neuroanatomy		AN 48.2 Uterus 2	AN-20.6Femur PY-10.11 Clinical examination of Cranial nerves (I &II)

						BI-REVISION
202.	02.09.23 <i>Sat</i>	AN 48.2 Rectum	PY11.1 Regulation of body temperature- I	AN-20.6Femur PY-10.11 Clinical examination of Cranial nerves (I &II) BI- 5.5,11.16 - Chromatography		
203.	04.09.23 <i>Mon</i>	PY11.1 Regulation of body temperature- II	BI AETCOM Module 1.4		AN-52.1 MALE REPRODUCTIVE SYSTEM 1	AN-20.6Femur PY-10.11 Clinical examination of Cranial nerves (III, IV & VI) BI-ECE-10
204.	05.09.23 <i>Tue</i>	BI Revision Detoxification	PY9.10 Physiological basis of various pregnancy tests NESTING (Phy +Obs- Gynaec)	AN 47.9 Abdominal aorta	AN 48.2 Ovaries & uterine tube	AN-20.6 Tibia PY-10.11 Clinical examination of Cranial nerves (III, IV & VI) BI-ECE-10
205.	06.09.23 <i>Wed</i>	BI revision Antioxidants	PY 11.2, 11.3 Adaptation to altered temp, heat & cold	AN 15.3 Femoral triangle	AN 80.4 Twins	AN-20.6 Tibia PY-10.11 Clinical examination of Cranial nerves (III, IV & VI) BI-ECE-10
206.	07.09.23 <i>Thurs</i>	BI Revision Acid Base Balance	PY 10.7- Limbic system NESTING (Phy+ Psychiatry)	AN 15.1 Anterior Thigh	AN 15.1 Anterior Thigh	AN-20.6 Tibia PY-10.11 Clinical examination of Cranial nerves (V & VII) BI-SDL-11

207.	08.09.23 <i>Fri</i>	PY 11.3 mechanism of fever, cold injuries & heat stroke	PY 7.9 Cystometrogram	AN: 15.4 Femoral sheath & Hernia		AN SDL	AN-20.6 Tibia PY-10.11 Clinical examination of Cranial nerves (V & VII) BI-SDL-11
208.	09.09.23 <i>Sat</i>	AN 48.2 Ovaries & uterine tube	PY SDL 12	AN-20.6 Tibia PY-10.11 Clinical examination of Cranial nerves (V & VII) BI-SDL-11			
209.	11.09.23 <i>Mon</i>	PY11.5 Physiological consequences of sedentary life style	BI AETCOM Module 1.4			AN 48.2 Anal canal, Rectum	AN- Revision histology : General 2 PY-10.11 Clinical examination of Cranial nerve VIII BI-11.2,11.16 PH meter & Buffer preparation
210.	12.09.23 <i>Tue</i>	BI Revision Vitamins	PY: 10.5 ANS I	AN 15.5 ADDUCTOR COMP		AN-52.1 MALE REPRODUCTIVE SYSTEM 2	AN- Revision histology : General 2 PY-10.11 Clinical examination of Cranial nerve VIII BI-11.2,11.16 PH meter & Buffer preparation
211.	13.09.23 <i>Wed</i>	BI Revision nutrition	PY: 10.5 ANS II	AN-62.1-62.6 Cerebral hemisphere		AN 48.2 Perineum I	AN- Revision histology : General 2 PY-10.11 Clinical examination of Cranial nerve VIII BI-11.2,11.16 PH meter & Buffer preparation
212.	14.09.23 <i>Thurs</i>	BI Revision Minerals	PY 9.12 Infertility in couple & role of IVF	AN 15.5 ADDUCTOR CANAL		AN-52.4-52.8	AN-20.6 Tibia

			NESTING (Phy +Obs-Gynaec)			Development of Urogenital System	PY-10.11 Clinical examination of Cranial nerve IX, X, XI & XII BI-SDL-12
213.	15.09.23 <i>Fri</i>	PY 7.4 Significance & implication of renal clearance SHARING (Physio+ Biochem)	PY7.8 Kidney Function Test (KFT) SHARING (Physio+ Biochem)	AN 16.1 Gluteal region- i		AN: Lymphatic drainage of abdo.	AN-20.6 Tibia PY-10.11 Clinical examination of Cranial nerve IX, X, XI & XII BI-SDL-12
214.	16.09.23 <i>Sat</i>	AN 16.4 Hamstring muscle	PY 7.5 Renal regulation of fluid & electrolyte balance SHARING (Physio+ Biochem)	AN-20.6 Tibia PY-10.11 Clinical examination of Cranial nerve IX, X, XI & XII BI-SDL-12			
215.	18.09.23 <i>Mon</i>	PY 9.12 Hormonal changes during perimenopause & menopause NESTING (Phy +OBGY)	BI Revision LFT	AN 16.1 Gluteal region- il	RECESS	AN 48.2 Ischiorectal fossa	AN-20.6 Fibula PY- Revision: Clinical examination of Cranial nerve BI-REVISION
216.	20.09.23 <i>Wed</i>	BI Revision Adrenal function test	PY PY 1.7, 7.5 Acid- Base balance I SHARING (Physio+ Biochem)	ECE 10 ANATOMY	RECESS	AN 73.1 Chromosomes	AN-20.6 Fibula PY- Revision: Clinical examination of Cranial nerve BI-REVISION
217.	21.09.23 <i>Thurs</i>	BI -Revision Thyroid function test	PY10.8 EEG & Physiology of sleep NESTING (Phy+ Psychiatry)	AN-63.1-63.2 Cerebral Hemisphere & Ventricular system		AN 52.1 FEMALE REPRODUCTIVE SYSTEM 1	AN-20.6 Fibula PY- 5.14 cardiovascular autonomic function tests BI-SDL-13

218.	22.09.23 <i>Fri</i>	PY 11.6 Physiology of Infancy NESTING (Phy+ Peds)	PY 10.10 anthropometric assessment of infants NESTING (Physio + Peds)	AN 18.2 N & V of Ant. Comp. of leg		AN 48.1 Sup .& deep perineal pouch	AN-20.6 Fibula PY-5.14 cardiovascular autonomic function tests BI-SDL-13
219.	23.09.23 <i>Sat</i>	AN-60.1-60.3 CEREBELLUM - I Neuroanatomy	PY SDL 13	AN-20.6 Fibula PY- Revision: Clinical examination of Cranial nerve BI-SDL-13			
220.	25.09.23 <i>Mon</i>	PY 11.8 Physiology of ageing, free radicals & antioxidants	AN-Lumbo-sacral plexus	AN 18.4 Knee joint 1		AN 48.1 Pelvic diaphragm- I	AN- Revision CNS PY- log book completion BI-SDL-14
221.	26.09.23 <i>Tue</i>	AN 73.2 karyotyping	PY10.12 normal EEG form NESTING (Physio + Psychiatry)	AN 19.1 Back of leg- 2		AN 48.1 Pelvic diaphragm- II	AN- Revision CNS PY- log book completion BI-SDL-14
222.	27.09.23 <i>Wed</i>	AN 14.1 Intro to infex	PY 1.7, 7.5 Acid- Base balance II NESTING (Physio+ Biochem+ Med)	SDL		AN 52.1 FEMALE REPRODUCTIVE SYSTEM 1	AN – Revisionof sup. & inf. ext. osteology PY-5.14 cardiovascular autonomic function tests BI-SDL-14
223.	29.09.23 <i>Fri</i>	PY ECE 10		AN 19.5 Arches of foot		AN 52.1 FEMALE REPRODUCTIVE SYSTEM 2	AN – Revisionof sup. & inf. ext. osteology PY- Revision graphs & charts BI- Revision on Interpretation of lab report /journal completion
224.	30.09.23	AN 19.6 Ankle joint I	PY10.9 Higher function :physiological	AN- 20.6Tarsals			

	Sat		basis of memory & learning I NESTING (Physio + Psychiatry)	PY- log book completion BI- Revision on Interpretation of lab report /journal completion			
225.	03.10.23 Tue	AN 19.6 Ankle joint 2	PY10.9 Higher function :physiological basis of memory & learning II NESTING (Physio+ Psychiatry)	AN 19.6 Ankle joint	RECESS	AN-60.1-60.3 CEREBELLUM - II Neuroanatomy	AN- 20.6Tarsals PY- Revision haematology BI- log book completion
226.	04.10. 23 Wed	AN 15.1 Anterior Thigh	PY11.12 Physiological effects of meditation	AN 19.7 Sole 1	RECESS	AN: 73.3 Lyon's hypothesis & Barr body	AN- 20.6Tarsals PY- Revision haematology BI- log book completion
227.	05.10.23 Thurs	AN - (SGD) LAQ	PY7.7 Artificial kidney, dialysis and renal transplantation NESTING (Physio + Medicine)	AN 19.7 Sole 2		AN 74.1 modes of inheritance- I	AN – Revision of sup. & inf. ext. osteology PY- Revision clinical examination BI- SDL-15
228.	06.10.23 Fri	PY11.12 Physiological effects of meditation-		AN- Dissected part of supex & infex		AN 47.9 Abdominal aorta	AN – Revision of sup. & inf. ext. osteology PY- Revision clinical examination BI- SDL-15
229.	07.10.23 Sat	AN 15.3 Femoral triangle	PY SDL 14	AN – Revision of sup. & inf. ext. osteology PY- Revision haematology BI- SDL-15			
230.	09.10.23 Mon	PY7.8 Kidney Function Test (KFT)	AN - (SGD) LAQ	AN- Dissected part of supex & infex		AN: 15.4 Femoral sheath & Hernia	AN- 20.6Tarsals PY- Revision graphs and charts

		SHARING (Physio+ Biochem)					BI-11.16,11.19 Analysers in Biochemistry & BI-11.18 Spectrophotometer
231.	10.10.23 Tue	AN - (SGD) BAQ	PY revision- Countercurrent mechanism	AN- Revision of organs		AN 75.1 chromosomal aberrations I	AN- 20.6Tarsals PY- Revision graphs and charts BI-11.16,11.19 Analysers in Biochemistry & BI-11.18 Spectrophotometer
232.	11.10.23 Wed	AN - (SGD) BAQ	PY revision- Basal Ganglion	AN –Revision HNF		AN-62.1-62.6 Cerebral hemisphere1 Neuroanatomy	AN- 20.6Tarsals PY- Revision clinical examination BI-11.16,11.19 Analysers in Biochemistry & BI-11.18 Spectrophotometer
233.	12.10.23 Thurs	AN - (SGD) SAQ	PY AETCOM Module 1.3 Large group discussion	AN –Revision HNF		AN-62.1-62.6 Cerebral hemisphere2 Neuroanatomy	AN - Revision HNF PY- graphs and charts BI-11.16,11.19 Electrolyte analyser ISE
234.	13.10.23 Fri	PY ECE 10		AN- 64.1- 64.3 Development of CNS		AN- 64.1- 64.3 Development of CNS 2	AN - Revision HNF PY- graphs and charts BI-11.16,11.19 Electrolyte analyser ISE
235.	14.10.23 Sat	AN - (SGD) SAQ	PY SDL	AN - Revision HNF PY- graphs and charts BI-11.16,11.19 Electrolyte analyser ISE			
236.	16.10.23 Mon	PY revision Hearing sense	AN- (SGD) MCQ	AN AETCOM 1.1	RECESS	AN 16.1 Gluteal region- i	AN - revision of skull PY-Revision RS, GIT , system BI-3.10 GTT +2.3 Charts (enzyme kinetics)

237.	17.10.23 <i>Tue</i>	AN- (SGD) MCQ	PY 10.10 anthropometric assessment of infants NESTING (Physio + Peds)	AN AETCOM 1.1		AN 16.1 Gluteal region- il	AN - revision of skull PY-Revision RS, GIT , system BI-3.10 GTT +2.3 Charts (enzyme kinetics)
238.	18.10.23 <i>Wed</i>	AN- tutorial brain	PY10.9 Higher function – speech & applied :aphasias	AN AETCOM 1.1		AN 75.1 chromosomal aberrations II	AN - revision of skull PY-Revision RS, GIT , system BI-3.10 GTT +2.3 Charts (enzyme kinetics)
239.	19.10.23 <i>Thurs</i>	AN- tutorial brain	PY11.11 Brain death- Criteria & implication	AN AETCOM 1.1		AN 75.4 MUTATION	AN-practical feedback PY-10.12 Identification normal EEG forms BI-REVISION
240.	20.10.23 <i>Fri</i>	PY AETCOM Module 1.3 SDL		AN AETCOM 1.1		AN 16.4 Hamstring muscle	AN-practical feedback PY-10.12 Identification normal EEG forms BI- REVISION
241.	21.10.23 <i>Sat</i>	AN-63.1-63.2 Ventricular system 1	PY Revision CNS-Vision	AN-practical feedback PY-10.12 Identification normal EEG forms BI- REVISION			
242.	23.10.23 <i>Mon</i>	PY Revision Repro- Menstrual cycle	AN- tutorial embryology	AN 62.5 Thalamus Neuroanatomy		AN-63.1-63.2 Ventricular system 2	AN – Revision of sup. & inf. ext. osteology PY- Tutorial BI- REVISION on QC charts
243.	25.10.23 <i>Wed</i>	AN Revision histology	PY Revision CVS- Cardiac cycle	AN 62.5 Thalamus Neuroanatomy		AN 19.2 N & V Back of leg	AN – Revision of sup. & inf. ext. osteology PY- Tutorial

							BI- REVISION on QC charts
244.	26.10.23 <i>Thurs</i>	AN Revision histology	PY Revision CNS-Cerebellum	AN 19.5 Arches of foot		AN 75.4 polymorphism	AN - revision of skull PY- Revision- human physiology Expt. BI- REVISION
245.	27.10.23 <i>Fri</i>	PY AETCOM Module 1.3 Interactive discussions		AN 19.7 Sole 1		AN-Revision of Shoulder joint	AN - revision of skull PY- Revision- human physiology Expt. BI- REVISION
246.	28.10.23 <i>Sat</i>	AN 19.1 Back of leg- 1AN	PY--(SGD) MCQ	AN - revision of skull PY- Revision- human physiology Expt. BI- REVISION			
247.	30.10.23 <i>Mon</i>	PY--(SGD) MCQ	AN Revision genetics	AN: Dissection	RECESS	AN 19.6 Ankle joint 2	AN - revision of skull PY- log book completion BI- REVISION
248.	31.10.23 <i>Tue</i>	AN Revision genetics	PY--(SGD) BAQ	AN 19.7 Sole 2		AN 18.4 Knee joint 1	AN - revision of skull PY- log book completion BI- REVISION
249.	01.11.23 <i>Wed</i>	AN 19.6 Ankle joint 1	PY--(SGD) SAQ	AN 81.1- 81.3 Prenatal diagnosis in genetic disorder		AN 18.4 Knee joint 2	AN – revision: male & female genital tract PY- log book completion BI- REVISION
250.	02.11.23 <i>Thurs</i>	AN 19.6 Ankle joint 2	PY--(SGD) LAQ	AN-Revision of Surface marking & radiology of HNF		AN- Revision of Embryology CNS	AN - revision: male & female genital tract PY- journal completion BI- REVISION

251.	03.11.23 <i>Fri</i>	PY AETCOM Module 1.3 <i>Discussion & closure</i>		AN-Revision of Living anatomy HNF		AN- Revision general embryology-	AN - revision: male & female genital tract PY- journal completion BI- REVISION	
252.	04.11.23 <i>Sat</i>	AN Revision	PY Revision	AN 17.1 – 17.3Hip joint PY- journal completion BI- REVISION				
253.	Winter vacation from 06.11.23 to 18.11.23							
254.	20.11.23 <i>Mon</i>	Prelims exam 22 batch- Anatomy Theory Paper I						
255.	21.11.23 <i>Tue</i>	Prelims exam 22 batch- Anatomy Theory Paper II						
256.	22.11.23 <i>Wed</i>	Prelims exam 22 batch- Physiology Theory Paper I						
257.	23.11.23 <i>Thurs</i>	Prelims exam 22 batch- Physiology Theory Paper II						
258.	24.11.23 <i>Fri</i>	Prelims exam 22 batch- Biochemistry Theory Paper I						
259.	25.11.23 <i>Sat</i>	Prelims exam 22 batch- Biochemistry Theory Paper II						
260.	28.11.23 <i>Tue</i>	Prelims Practical						

261.	29.11.23 Wed	Prelims Practical					
262.	30.11.23 Thurs	Prelims Practical					
263.	01.12.23 Fri	Prelims Practical					
264.	02.12.23 Sat	Prelims Practical					
265.	Mon 04.12.22	PYBI: Paper discussion and feedback of I Internal Assessment exam	BIPY-Paper discussion and feedback of I Internal Assessment exam	ANATOMY practicalAN-Paper discussion and feedback of I Internal Assessment exam		AN- Paper discussion and feedback of prelim exam- theory paper I	AN- feedback on practical exam PY- feedback on practical exam BI- feedback on practical exam

AETCOM Module for Phase I – 26 Hrs		
What does it mean to be a doctor	6 Hrs	Anatomy
What does it mean to be a patient	6 Hrs	Physiology
Doctor patient relationship	5 Hrs	Physiology
Foundation of Communication	5 Hrs	Biochemistry
Cadaver as our first teacher	4 Hrs	Anatomy

Aligned Topics (Temporal Co ordination):-

Anatomy	Physiology	Biochemistry
General anatomy	General physiology	Basic Biochemistry
Thorax(CVS)	Cardiovascular System	Lipid metabolism

Thorax(RS)	Respiratory System	
Abdomen (excretory system)	Renal physiology	KFT, Acid base balance, Water electrolyte
Abdomen (Reproductive System)	Reproductive Physiology	
--	Endocrine	Thyroid FT, Adrenal FT
Head Neck Face (HNF) Cranial Nerves Eyeball, Ear	Special Senses- Physiology of Vision, Hearing, Taste & Smell	
Brain	Central Nervous system	