

MBBS Phase – 1 (Batch-2023-2024)

TIME DAYS	8.00AM-9.00AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
1.9.23 FRIDAY	Sports, Yoga and extracurricular activities	Introduction to foundation course: MBBS Program and GMER guidelines:	Introduction to foundation course: MBBS Program and GMER guidelines:	Welcome address by Principal, Parent Teacher Meeting / Formation of Parent Teacher Association and Introduction of Faculty and students		F.C. 1.5: Orientation to Anatomy DEPARTMENT
2.9.23 SATURDAY	Sports, Yoga and extracurricular activities	F.C. 1.4: Anti-ragging law & policy: Rules and regulations of institution	F.C. 1.4: Anti-ragging law & policy: Rules and regulations of institution	F.C. 1.7. Overview of MBBS curriculum and its structure:		F.C. 1.5: Orientation to PHYSIOLOGY DEPARTMENT (Batch A) Orientation to Biochemistry DEPARTMENT (Batch B)
4.9.23 MONDAY	Sports, Yoga and extracurricular activities	F.C. 1.2: Roles of Indian Medical graduate	F.C. 1.2: Roles of Indian Medical graduate.	F.C.1.8: Health care system & it's delivery		F.C. 1.5: Orientation to Biochemistry DEPARTMENT (Batch A) Orientation to PHYSIOLOGY DEPARTMENT (Batch B)
5.9.23 TUESDAY	Sports, Yoga and extracurricular activities	F.C. 1.9 :Principles of Family Practice :	F.C. 1.9 :Principles of Family Practice :	F.C. 1.3: Medical profession: Expectations		F.C. 1.5: HOSPITAL ORIENTATION VISIT: College Campus,- OPD's; Wards; Labs.
6.9.23 WEDNESDAY	Sports, Yoga and extracurricular activities	F.C.1.1. Medical profession & Physician's role in society.	F.C.1.1. Medical profession & Physician's role in society.	F.C.1.10: History of medicine and Alternate system of medicine		F.C. 1.5: HOSPITAL ORIENTATION VISIT, Administrative structure OPD's; Wards; Labs.

8.9.23 Friday	Sports, Yoga and extracurricular activities	National health policy and priorities :	National health policy and priorities:	Introduction to AETCOM module		Pandemic Module. Deptt. Of Microbiology.
9.9.23 Saturday	Sports, Yoga and extracurricular activities	My 1 st day in Medical College: Reflections	My 1 st day in Medical College: Reflections	F.C. 1.6: Future career options and opportunities: Physiology Deptt.		White coat ceremony: (L.T. 2)
MONDAY 11.09.23	Sports, Yoga and extracurricular activities	AN 1.1 Introduction to Anatomy; Terminology Lecture	AN1.1 Introduction to Anatomy; Introduction to microscopy & staining DOAP SESSION	BI 1.1 Introduction to Biochemistry	L U N C H B R E A K	BI 11.1 Commonly used lab equipment and waste disposal (Batch B) PY 2.11 Orientation to physiology lab SGT (Batch-A)
TUESDAY 12.09.23	FC 5.2 Local Language skills	AN 66.1, 66.2 Connective tissue Lecture	AN 66.1, 66.2 Connective tissue (Histology) AN 2.1 Classification of bones DOAP SESSION	PY 1.2- Homeostasis SGT		BI 11.1 Commonly used lab equipment and waste disposal (Batch A) PY 2.11 Orientation to physiology lab SGT (Batch-B)
WEDNESDAY 13.09.23	FC 5.2 Local Language skills	AN 2.1, 2.2, 2.3 Bone Lecture	AN 66.1, 66.2 Connective tissue (Histology) AN 2.1 Classification of bones DOAP SESSION	CM1.1a Introduction to public health. Lecture		Foundation course Basic Life Support (Department of Anesthesia)
THURSDAY 14.09.23	FC 5.2 Local Language skills	AN 2.3 Bone-Ossification Lecture	AN 66.1, 66.2 Connective tissue (Histology) AN 2.1, 2.3 Bone DOAP Session	BI1.1 - (SGT) Structure & function of cell membrane & transport mechanism		PY 3.18-Computer assisted learning amphibian SGT (Batch –B)

FRIDAY 15.09.23	FC 5.2 Local Language skills	AN 2.4, 71.1, 71.2 Histology of cartilage & Bone Lecture	AN 2.4, 71.1, 71.2 Bone & cartilage (Histology) DOAP SESSION	PY 1.1 Mammalian Cell Lecture		PY 3.18-Computer assisted learning amphibian SGT (Batch -A)
SATURDAY 16.09.23	Sporta, Yoga and extracurricular activities	SDL- BI1.1 - Structure & function of cell membrane & transport mechanism Batch-B Foundation course PY 1.1 Body fluid compartments (SDL/Lecture) Batch-A	PY 1.1 Mammalian Cell Lecture		AETCOM MODULE 1.5 the cadaver as our first teacher	

TERM I - WEEK 3 (September 18.09.2023 to 23.09.2023)

TIME DAYS	8.00-AM-9.00AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 18.09.23	Sports , Yoga and extracurricular activities	AN 2.5, 2.6 Joints Lecture	AN 2.4, 71.1, 71.2 Bone & cartilage (Histology) DOAP SESSION	BI 3.1- Carbohydrates Classification monosaccharides Isomerism	L U N C H B R E A K	BI 11.1 Laboratory hazards and precautions(Batch B) PY 3.18-Computer assisted learning amphibian SGT (Batch –A)
TUESDAY 19.09.23	FC 5.2 Local Language skills	AN 2.5, 2.6 Joints Lecture	AN 2.4, 71.1, 71.2 Bone & cartilage (Histology) DOAP SESSION	PY 3.18-Intercellular communication Lecture		BI 11.1 Laboratory hazards and precautions(Batch A) PY 3.18-Computer assisted learning amphibian SGT (Batch –B)
WEDNESDAY 20.09.23	FC 5.2 Local Language skills	AN 3.1, 3.3 General features of Muscles Lecture	AN 2.4, 71.1, 71.2 Bone & cartilage (Histology) DOAP SESSION	CM 1.1b Discuss history of public health. 1.1c enumerate important public health interventions leading to reduction in mortality in globally. Lecture		(SGT/IT/Tutorial) Bio BI 5.2, 6.11, 6.12 Structure of Hb and Heme synthesis (SGT/IT)
THURSDAY 21.09.23	FC 5.2 Local Language skills	AN 3.2, 67.2, 67.3 General features of Muscles Lecture	AN 67.1 Muscles (Histology) DOAP SESSION	BI 3.1- Monosaccharides & disaccharides (Tutorial)		PY 3.18 - Computer assisted learning Nerve Muscle Amphibian SGT Batch A
FRIDAY 22.09.23	FC 5.2 Local Language skills	AN 7.8, 68.1, 68.2, 68.3 Structure of Neuron, Ganglia and peripheral nerve Lecture	AN 67.1 Muscles (Histology) DOAP SESSION	PY 1.3 PY1.9- Intercellular communication Lecture/SGT		PY 3.18-Computer assisted learning amphibian SGT (Batch –B)
SATURDAY 23.09.23	Sports, Yoga and extracurricular activities	SDL- BI1.1 - Structure & function of cell membrane & transport mechanism PY 1.7,1.6 Body fluid compartments (SDL)		PY 1.4 Apoptosis and ageing Lecture		AETCOM MODULE 1.5 the cadaver as our first teacher

TERM I - WEEK 4 (September 18.09.2023 to 23.09.2023)

TIME DAYS	8.00AM-9.00AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 25.09.23	Sports, Yoga and Extracurricular activities	AN 7.1, 7.2, 7.3, 7.4 Nervous system Lecture	AN 7.8, 68.1 Ganglia and peripheral nerve (Histology) DOAP SESSION	BI 3.1 -Polysaccharides homopolysaccharides heteropolysaccharides	L U N C H B R E A K	BI11.2 Preparation & estimation of pH (Batch B) PY 3.18-Computer assisted learning amphibian SGT (Batch –B)
TUESDAY 26.09.23	FC 5.2 Local Language skills	AN 4.3, 4.4 Superficial & deep fascia Lecture	AN 7.8, 68.1 Ganglia and peripheral nerve (Histology) DOAP SESSION	PY 1.5 -Cell transport Lecture		BI11.2 Preparation & estimation of pH (Batch A) PY 3.18-Computer assisted learning amphibian SGT (Batch –B)
WEDNESDAY 27.09.23		AN 65.1, 65.2, 70.1 Epithelium & Glands Lecture	AN 65.1, 65.2, 70.1 Epithelium & Glands (Histology) DOAP SESSION	CM 1.1d changing concepts of Public health. Lecture		BI4.6: Prostanoids(SGT)
THURSDAY 28.09.23	FC 5.2 Local Language skills	AN 4.1, 4.5 Skin incisions & Dermatomes Lecture	AN 9.1, 9.2, 9.3, 10.11 Pectoral region & Breast AN 8.1, 8.2, 8.4 Humerus AN 72.1 Skin & its appendages (Histology)DOAP	BI 5.1- Classification of Amino acids		PY 3.18 - Computer assisted learning Nerve Muscle Amphibian nerve SGT Batch A
FRIDAY 29.09.23	FC 5.2 Local Language skills	AN 9.1& 10.11 Pectoral region Lecture	AN 9.1, 9.2, 9.3, 10.11 Pectoral region & Breast AN 8.1, 8.2, 8.4 Humerus AN 72.1 Skin & its appendages (Histology)DOAP	PY 1.5 -cell Transport Lecture/SGT		PY 3.18 -Computer assisted learning amphibian SGT (Batch –B)
SATURDAY 30.09.23	Sports, Yoga and extracurricular activities	PY 3.12 Nerve growth factors (SDL) BI4.2 – Digestion of Lipids (SDL)		PY 1.8 -Resting membrane potential Lecture		

TERM I - WEEK 1 (October 02.10.2023 to 07.10.2023)

TIME DAYS	8:00-9:00 AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 02.10.23		HOLIDAY			L U N C H B R E A K	HOLIDAY
TUESDAY 03.10.23	FC 5.2 Local Language skills	AN 10.1, 10.4 Axilla-I Lecture	AN 10.2,10.4,10.7 Axilla & Breast 72.1 Skin & it's appendages (Histology)DOAP	PY 3.1,3.2- Nerve Fibers Lecture		BI3.1Color reactions of monosaccharides (Batch -A) PY 3.18-Computer assisted learning amphibian SGT (Batch –B)
WEDNESDAY 04.10.23	FC 5.2 Local Language skills	AN 10.3, 10.5, 10.6 Axilla II Brachial plexus Lecture	AN 10.2,10.4,10.7 Axilla & Breast DOAP SESSION	CM 5.1Common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditionsSGD		Foundation course Skill module: BLS – Workshop Gp2- Scene & pt assess Gp3- Air vent breathing Gp4- Chest comp. Gp1- AED
THURSDAY 05.10.23	FC 5.2 Local Language skills	AN 10.2 Axilla-III Lecture	AN 10.2,10.4,10.7 Axilla & Breast AN 8.1, 8.2, 8.4 Radius DOAP	BI 5.1-Classification of proteins		PY 3.18-Computer assisted learning Nerve Muscle Amphibian SGT (Batch –A)
FRIDAY 06.10.23	FC 5.2 Local Language skills	AN 9.2,9.3 Breast Lecture	AN 10.2,10.4,10.7 Axilla & Breast AN 8.1, 8.2, 8.4 Radius; Ulna DOAP	PY 3.2, PY 3.8,PY3.17- Nerve properties, Action Potential Lecture/SGT		PY 3.18-Computer assisted learning amphibian SGT (Batch –B)
SATURDAY 07.10.23	Sports , Yoga and extracurricular activities	AN 77.1, 77.2 Ovarian & Uterine cycle Lecture	AN 77.1, 77.2, 77.3, 77.4, 77.5(Embryology Models) AN 8.1, 8.2, 8.4 Ulna DOAP SESSION	PY 3.2, PY 3.8,PY3.17- Nerve properties, Action Potential Lecture		ECE -BI11.1 Visit to Central Clinical Laboratory. Sample collection, handling & processing

TERM I - WEEK 2 (October 09.10.2023 to 14.10.2023)

TIME DAYS	8:00-9:00 AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 09.10.23	Sports, Yoga and extracurricular activities	AN 77.4, 77.5 Fertilization Lecture	AN 10.8 Muscles of Back DOAP AN 77.1, 77.2, 77.3, 77.4, 77.5(Embryology Models)	BI 2.1-Fundamental concepts & classification of Enzymes (SGT)	L U N C H B R E A K	BI 3.1 Color reactions of disaccharides (Batch -B) PY 3.18-Computer assisted learning amphibian SGT (Batch -A)
TUESDAY 10.10.23	FC 5.2 Local Language skills	AN 10.8 Muscles of Back Lecture	AN 10.8 Muscles of Back AN 10.9 Scapular spaces DOAP	PY 3.2, PY 3.8,PY3.17- Nerve properties, Action Potential Lecture		BI 3.1 Color reactions of disaccharides (Batch -A) PY 3.18-Computer assisted learning amphibian SGT (Batch -B)
WEDNESDAY 11.10.23	FC 5.2 Local Language skills	AN 10.9 Scapular spaces; Anastomosis Lecture	AN 10.8, 10.10 Muscles of Back; Deltoid m AN 10.9 Scapular spaces DOAP	CM 5.2 Nutritional assessment of individuals, families and the community by using the appropriate method Lecture		Foundation course Professionalism: Role Play
THURSDAY 12.10.23	FC 5.2 Local Language skills	AN- 10.10,10.13 Deltoid ms,AxillaryN Lecture	AN 10.8, 10.10 Muscles of Back; Deltoid m AN 10.9 Scapular spaces DOAP	BI 2.5,2.6,2.7- Clinical enzymology		PY 3.18-Computer assisted learning Nerve Muscle Amphibian SGT (Batch -A)
FRIDAY 13.10.23	FC 5.2 Local Language skills	AN 11.1 Muscles of Arm Lecture	AN 11.1, 11.2 - Anterior compartment of Arm DOAP SESSION	PY 3.3- degeneration regeneration Lecture/SGT		PY 3.18 - Computer Assisted Learning Nerve Muscle Amphibian Revision SGT (Batch - B)

SATURDAY 14.10.23	Sports, Yoga and extracurricular activities	AN 11.2, 11.4 Nerves & vessels of Arm Lecture	AN 11.1, 11.2 Posterior compartment of Arm DOAP SESSION	PY3.3,3.4,3.5 Neuromuscular junction Lecture		AETCOM MODULE 1.1 PHYSICIAN ROLE AND RESPONSIBILITY TO SOCIETY
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TERM I - WEEK 3 (October 16.10.2023 to 21.10.2023)

TIME DAYS	8:00-9:00AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 16.10.23	Sports, yoga and extracurricular activities	AN 8.2, 8.3 Shoulder girdle Lecture	AN 8.5, 8.6 Articulated hand AN 13.5 Radiology DOAP SESSION	BI 5.1 Biological importance of proteins	L U N C H B R E A K	BI3.1 Color reactions of disaccharides (Batch -B) PY 3.18-Computer assisted learning amphibian SGT (Batch -A)
TUESDAY 17.10.23	FC: 5.4 5.4 Fundamentals: Computers Guest faculty	FA – SUB-STAGE I (Upper limb) practical		PY 3.7.3.8 Organization of muscle lecture		BI3.1 Color reactions of disaccharides (Batch -A) PY 3.18-Computer assisted learning amphibian SGT (Batch -B)
WEDNESDAY 18.10.23	FC: 5.4 5.4 Fundamentals: Computers Guest faculty	AN10.12 Shoulder Joint Lecture	AN 12.2, 12.3, 12.4 Anterior Compartment of forearm DOAP SESSION	CM 5.3 Common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management Lecture		(SGT/IT/Tutorial) Bio BI11.3-11.4 Normal & Abnormal constituents of Urine
THURSDAY 19.10.23	FC: 5.4 5.4 Fundamentals: Computers Guest faculty	AN 12.2, 12.3, 12.4 Ant. compt of forearm Lecture	AN 12.2, 12.3, 12.4 Anterior Compartment of forearm DOAP SESSION	BI 3.1-Carbohydrates Classification monosaccharides Isomerism		PY 3.18-Computer assisted learning Nerve Muscle Amphibian SGT (Batch -A)

FRIDAY 20.10.23	FC: 5.4 5.4 Fundamentals: Computers Guest faculty	AN-11.3, 11.5 Cubital fossa Lecture	AN-11.3, 11.5 Cubital fossa DOAP SESSION	PY 3.8.3.9 Organization of muscle lecture /SGT		PY 3.18 - Computer assisted learning Nerve Muscle Amphibian SGT (Batch –B
SATURDAY 22.10.23	Sporta, yoga and extracurricular activities	SDL -BI 6.12: Types and derivatives of Hb PY 3.12 Nerve growth factors (SDL)	PY 3.10 Organization of muscle lecture		Foundation course Mentoring.	

TERM I - WEEK 4 (October 23.10.2023 to 28.10.2023)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM	
MONDAY 23.10.23	Sports, yoga and extracurricular activities	AN 12.9, 12.10 Palmar spaces of Hand Lecture	AN 13.5 Radiology AN 13.6, 13.7 Surface Marking DOAP	BI6.11- Synthesis of Heme & Porphyrins	L U N C H B R E A K	BI 3.1 Osseous (Batch B) PY 3.18-Computer assisted learning amphibian SGT (Batch –A)	
TUESDAY 24.10.23	HOLIDAY					HOLIDAY	
WEDNESDAY 25.10.23	FC: 5.4 Microsoft Excel	AN 13.2 Cutaneous Inn & Dermatomes Lecture	AN 13.5 Radiology AN 13.6, 13.7 Surface Marking DOAP	CM 5.4 Diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment SGD		AN 13.5 Radiology	
THURSDAY 26.10.23	FC: 5.4 Microsoft Excel	UPPER LIMB Nerve injuries – case discussion SDL		BI6.12 – Hb variants, thalassemias and anemias		PY3.18-Computer assisted learning Nerve Muscle Amphibian SGT (Batch –A)	
FRIDAY 27.10.23	FC 5.4 Effective Ppt	FINAL STAGE UPPER LIMB (PRACTICAL)		PY3.8 properties in different muscle types (skeletal & smooth) lecture /SGT		PY 3.18-Computer assisted learning amphibian SGT (Batch –B)	
SATURDAY 28.10.23	HOLIDAY					HOLIDAY	

TERM I - WEEK 4/1 (October/November 30.10.2023 to 04.11.2023)

TIME DAYS	8.00AM-9.00AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 30.10.23	Sports, yoga and extracurricular activities	FINAL STAGE UPPER LIMB incl. General Embryology (THEORY)		BI 6.12: Types and derivatives of Hb	L U N C H B R E A K	BI5.1 – Colour reactions of Proteins (Batch -B) PY 3.18 -Computer assisted learning SGT Batch –A)
TUESDAY 31.10.23	FC: 5.4 Effective Ppt Guest faculty	AN 21.3, 21.8, 21.10 Thoracic inlet & Joints of Thorax Lecture	AN 21.1 Sternum DOAP SESSION	PY 3.8 properties in different muscle types (skeletal & smooth)		BI5.1 – Colour reactions of Proteins (Batch -A) PY 3.18 -Computer assisted learning SGT Batch –B)
WEDNESDAY 01.11.23	FC 5.4 Effective Ppt	AN 79.4, 80.1, 80.6 Folding & foetal membranes (Embryo) Lecture	AN 21.1 Thoracic vertebrae DOAP SESSION	CM 5.5 Nutritional surveillance, principles of nutritional education and rehabilitation in the context of sociocultural factors. Lecture		Foundation course Biomedical waste management and Biosafety:
THURSDAY 02.11.23	FC 5.4 Effective Ppt	AN 80.2, 80.3, 80.5, 80.7 Placenta & umbilical cord (Embryo) Lecture	AN 21.1 Typical ribs DOAP SESSION	FA EXAM: BI1.1 + 3.1 + 5.1 Cell + Carbohydrate & Protein Chemistry		PY 3.18 -Computer assisted learning SGT Batch –A)
FRIDAY 03.11.23	FC 5.4 Effective Ppt	AN 21.9 Movements of respiration Lecture	AN 21.1 Atypical ribs& thoracic vertebrae AN 21.4, 21.5 Intercostal space DOAP	PY 3.1ANS Lecture/SGT		PY 3.18 -Computer assisted learning amphibian SGT (Batch –B)
SATURDAY 04.11.23	Sports, yoga and extracurricular activities	AN 47.13, 47.14 Diaphragm Lecture	AN 21.4, 21.5 Intercostal space DOAP	PY 3.1 ANS\ Lecture		ECE- 2:00-5:00PM BI6.11 – Degradation of Heme and Jaundice Discussion of case studies.

TERM I - WEEK 2 (November 6.11.2023 to 11.11.2023)

TIME DAYS	8.00-9.00 AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 06.11.23	Sports, yoga and extracurricular activities	FA practical exam		BI5.1 Colour & Precipitation reactions of Proteins (DOAP)	L U N C H B R E A K	BI4.1 -Colour reactions of lipids (Batch B) PY 3.18 - Computer assisted learning amphibian nerve SGT . Formative assessment Batch A
TUESDAY 07.11.23	Communication and Language skills:	AN 25.1 Respiratory system (Histology) Lecture	AN 21.4, 21.5 Intercostal space AN 25.1 Respiratory system (Histology) DOAP SESSION	PY2.1 Plasma protein LECTURE		BI4.1 -Colour reactions of lipids (Batch A) PY 3.18 - Computer assisted learning amphibian nerve SGT Formative assessment Batch B
WEDNESDAY 08.11.23	Communication and Language skills:	AN 21.4, 21.5 Intercostal space I Lecture	AN 21.4, 21.5 Intercostal space AN 25.1 Respiratory system (Histology) DOAP SESSION	CM 5.6 National Nutrition Policy, national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) Lecture		Foundation course Biosafety and Universal Precautions : Workshop
THURSDAY 09.11.23	Communication and Language skills:	AN 21.6, 21.7 Intercostal space II Lecture	AN 21.4, 21.5 Intercostal space AN 25.1 Respiratory system (Histology) DOAP SESSION	BI4.1 – Classification of lipids		PY 2.11 Haemoglobin estimation DOAP Batch A
FRIDAY 10.11.23	Communication and Language skills:	AN 21.10 Mediastinum Lecture	AN 21.10 Mediastinum AN 24.1, 24.2, 24.4, 24.5 Lungs & Pleura DOAP SESSION	PY2.8 - synthesis and functions of Haemoglobin Lecture /SGT		PY 2.11 Haemoglobin estimation DOAP Batch B
SATURDAY 11.11.23	Sports, yoga and extracurricular activities	FA SUB-STAGE (THORAX) including embryology practical		PY2.4 - RBC formation (erythropoiesis & its regulation) Lecture		

TERM I - WEEK 3 (November 13.11.2023 to 18.11.2023)

TIME DAYS	8.00-9.00AM	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 13.11.23	Sports, Yoga and extracurricular activities	AN 25.2 Development of Respiratory system Lecture	AN 25.2 Embryology Models AN 24.1, 24.2, 24.4, 24.5 Lungs & Pleura DOAP SESSION	BI4.1 – Biological Importance of lipids	L U N C H B R E A K	DOAP BI11.4 - Abnormal Constituents of Urine- Reducing sugar & Ketone bodies (Batch- B)
TUESDAY 14.11.23	Communication and Language skills:	AN 24.1 Pleura Lecture	AN 24.1, 24.2, 24.4, 24.5 Lungs & Pleura AN 25.9 Surface Marking DOAP SESSION	PY 2.4 anaemias & Jaundice Lecture		DOAP BI11.4 - Abnormal Constituents of Urine- Reducing sugar & Ketone bodies (Batch- A)
WEDNESDAY 15.11.23	Communication and Language skills:	AN 24.2, 24.4, 24.5 Lung I Lecture	AN 24.1, 24.2, 24.4, 24.5 Lungs & Pleura AN 25.9 Surface Marking DOAP SESSION	CM 5.7 Describe food hygiene. SGD		Foundation course Community Visit: Urban health centre. Rural Centre. Anganwadi centre
THURSDAY 16.11.23	Communication and Language skills:	AN 24.3 Lung II BP segments Lecture	AN 24.1, 24.2, 24.4, 24.5 Lungs & Pleura AN 25.9 Surface Marking DOAP SESSION	BI10.4 – Innate & Adaptive immune response (Lecture)		PY 2.11 RBC Count DOAP Batch a
FRIDAY 17.11.23	Communication and Language skills:	AN 25.2, 25.4 Development of Heart Lecture	AN 25.2, 25.3, 25.4, 25.5 Embryo models AN 22.2 Heart DOAP SESSION	PY 2.6 WBC Lecture/SGT		PY 2.11 RBC Count DOAP Batch B
SATURDAY 18.11.23	Communication and Language skills:	SDL- BI5.1 Chemistry of Proteins PY 2.6 granulopoiesis) and its regulation SDL		PY 2.6 WBC Lecture		Foundation course Community Visit: Urban health centre. Rural Centre. Anganwadi centre:

TERM I - WEEK 3 (November 20.11.2023 to 25.11.2023)

TIME DAYS	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 20.11.23	AN 25.3, 25.5 Development of Heart Lecture	AN 25.2, 25.3, 25.4, 25.5 Embryo models AN 22.2 Heart DOAP SESSION	BI11.3-11.4 Normal & Abnormal constituents of Urine (DOAP)	L U N C H B R E A K	BI11.4 Abnormal Constituents of Urine (Protein & Blood) (Batch B) PY 2.11 PBS DOAP Batch A
TUESDAY 21.11.23	AN 22.1, 22.2 Pericardium &Heart I Lecture	AN 22.2 Heart AN 25.9 Surface Marking DOAP SESSION	PY2.7 platelets, functions and variations Lecture		BI11.4 Abnormal Constituents of Urine (Protein & Blood) (Batch A) PY 2.11 PBS DOAP Batch B
WEDNESDAY 22.11.23	AN 22.3, 22.4 Heart II Lecture	AN 22.2 Heart AN 25.9 Surface Marking DOAP SESSION	CM 5.8 importance and methods of food fortification and effects of additives and adulteration Lecture		BI10.5 Antigenes & Vaccine development (SGT/IT)
THURSDAY 23.11.23	AN 22.5, 22.6, 22.7 Heart III Lecture	AN 22.2 Heart AN 25.9 Surface Marking DOAP SESSION	BI3.2, 3.3 - Digestion & Absorption of Carbohydrates		PY 2.11 Arneth Count DOAP Batch A
FRIDAY 24.11.23	AN 23.1, 24.6 Trachea & Oesophagus Lecture	AN 25.7, 25.8 Radiology AN 25.9 Surface marking DOAP SESSION HISTOLOGY REVISION	PY2.7 hemostasis and, anticoagulants. Lecture/SGT		PY 2.11 Arneth Count DOAP Batch B
SATURDAY 25.11.23	PY 2.11 granulopoiesis) and its regulation B 17.1 cell cycle and DNA structure (SDL)		PY 2.9 t blood groups Lecture		

TERM 1 - WEEK 4/1 (November/December 27.11.2023 to 02.12.2023)

TIME DAYS	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
MONDAY 27.11.23	HOLIDAY			L U N C H B R E A K	HOLIDAY
TUESDAY 28.11.23	AN 25.6 Development of arteries Lecture	HISTOLOGY REVISION DOAP	PY 5.1 Intro to CVS Lecture		DOAP BI11.4 Abnormal Constituents of Urine (Bile Salts & Bile Pigments) Batch – A PY 2.11 Blood group DOAP Batch A
WEDNESDAY 29.11.23	AN 23.3, 23.4 Aorta & SVC Lecture	HISTOLOGY REVISION DOAP	CM 5.8 Food borne diseases Lecture		Foundation Course First aid workshop
THURSDAY 30.11.23	THORAX – case discussion SDL FINAL STAGE – THORAX (Theory)	HISTOLOGY REVISION DOAP	BI3.4,3.5,3.7,3.8 Glycolysis, Gluconeogenesis, disorders and inhibitors		PY 2.11 BT/CT DOAP Batch A
FRIDAY 01.12.23	THORAX – case discussion SDL		FA EXAM		PY 2.11 BT/CT DOAP Batch B
SATURDAY 02.12.23	FINAL STAGE – THORAX (Practical) Practical		PY 5.1 Intro to CVS Lecture		ECE 2:00-5:00PM BI3.9-3.10- Diabetes Mellitus

TERM 1 - WEEK 1 (December 04.12.2023 to 09.12.2023)

TIME DAYS	9:00 – 10:00AM	10:00 – 12:00AM	12:00 – 1:00PM	1:00 to 1:30PM	1:30pm – 3:30PM
	REVISION Practical	REVISION Practical	BI3.4,3.5,3.8 – HMP Shunt & Glycogen Metabolism	L U N C H B R E A K	BI-11.6- Describe the principle of colorimeter Batch-B PY 2.11 Blood indices DOAP Batch A
TUESDAY 05.12.23	REVISION Practical	REVISION Practical	PY 5.2 Properties of cardiac muscle Lecture		BI-11.6- Describe the principle of colorimeter Batch-A PY 2.11 Blood indices DOAP Batch A
WEDNESDAY 06.12.23	REVISION	REVISION	Written Test/Viva		
THURSDAY 07.12.23	REVISION	REVISION	BI3.6 – Amphibolic role of TCA		PY 2.11 Formative assessment DOAP Batch A
FRIDAY 8.12.2023	REVISION	REVISION	PY 5.2 Cardiac cycle Lecture /SGT		PY 2.11 Formative assessment DOAP Batch A
SATURDAY 9.12.2023	TERM 1 – EXAMINATION				TERM 1 – EXAMINATION

December 2023-August 2024

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY	Anatomy Practical/ SGT /IT /Tutorials (D Hall)		Anatomy (Lecture)	Physiology (Lecture)	L U N C H B R E A K	Physiology – Batch A Biochemistry – Batch B Practical/ SGT /IT /Tutorials
TUESDAY	Anatomy Practical/ SGT /IT /Tutorials (D Hall)		Anatomy (Lecture)	Biochemistry (Lecture)		Biochemistry – Batch A Physiology – Batch B Practical/ SGT /IT /Tutorials
WEDNESDAY	Anatomy Practical/ SGT /IT /Tutorials (D Hall)		Anatomy (Lecture)	Physiology (Lecture)		AETCOM (1 st & 2 nd week) Anatomy (3 rd & 4 th week) (Practical/ SGT /IT /Tutorials/ D-Hall)
THURSDAY	Anatomy Practical/ SGT /IT /Tutorials (D Hall)		Physiology (Lecture/SDL)	Community Medicine (Lect/Pract)		Physiology -Batch A (Pract / SGT /Tutorials) Family Adoption P/Sports/ECA – BatchB
FRIDAY	Anatomy (Lecture- D-Hall)	Anatomy (Lecture/SDL- D-Hall)	Physiology (Lecture/SDL)	Biochemistry (SGT /IT /Tutorial)		Physiology -Batch B (Pract / SGT /Tutorials) Family Adoption P/Sports/ECA – Batch A
SATURDAY	SDL Anatomy- Batch A & B (1 st Week) Anatomy- Batch A & B (2 nd Week) Physiology- Batch A; Biochemistry– Batch B (3 rd Wk) Physiology- Batch B; Biochemistry – Batch A (4 th Wk)		Biochemistry (Lecture/SDL)	Physiology-Practical/ SGT /IT /Tutorials		Early Clinical Exposure (ECE) Biochemistry-1 st week Integrated Session - 2 nd week Anatomy - 3 rd week Physiology- 4 th week

BATCH A- Roll no. 1-60

BATCH A- Roll no. 61-120

TERM II - WEEK 3 (December 21.12.2023 to 23.12.2023)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
THURSDAY 21.12.23	AN 15.2 Anterior Compt of Thigh Lecture	AN 15.1 Anterior Compt of Thigh AN 14.1, 14.2 Hip bone DOAP SESSION		PY 5.4 Cardiac impulse Lecture	CM 3.1 Describe the health hazards of air, water, noise, radiation and Pollution SGD	L U N C H B R E A K	PY 11.13 General physical examination BATCH-A DOAP
FRIDAY 22.12.23	AN 15.1 Anterior Compt of Thigh Lecture	AN 15.1 Anterior Compt of Thigh AN 14.1, 14.2, 14.3 Femur DOAP SESSION		PY 5.4 Cardiac impulse Lecture	BI5.3 Digestion and absorption of dietary proteins		PY 11.13 General physical examination BATCH-A DOAP
SATURDAY 23.12.23	Foundation course (Personal Protective Equipment): Donning and Doffing Workshop.	PY 5.2 Properties of cardiac muscle SDL Batch-A	BI7.2 Events in DNA replication SDL Batch-B	BI5.4 Metabolism of proteins, transamination, deamination, metabolism of amino acids	PY 5.4 Cardiac impulse Lecture		Anatomy - 3 rd week/Foundation course

TERM II - WEEK 4 (December 25.12.2023 to 30.12.2023)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY 25.12.23	HOLIDAY					L U N C H B R E A K	HOLIDAY
TUESDAY 26.12.23	AN 15.3, 15.4 Femoral Triangle Lecture	AN 15.3, 15.4 Femoral Triangle; Patella DOAP SESSION			Enzyme logy classification mechanism of action		PY 5.15 -Examination of CVSDOAP Batch-B BI -Examination of abnormal urineBatch-A
WEDNESDAY 27.12.23	AN 15.2, 15.5 Adductor Compartment of Thigh Lecture	AN 15.2, 15.5 Adductor Compt of Thigh DOAP SESSION			, PY 5.5 -ECG Lecture		AN 17.1, 17.2, 17.3 Hip Joint- Lecture & SDL activity
THURSDAY 28.12.23	AN 15.5 Adductor Canal Lecture	AN 15.5 Adductor Canal DOAP SESSION		PY 5.5 -ECG Lecture/SGT	CM 3.2a,b Safe and wholesome water and daily requirement. sources of water. sanitary well. SGD		PY 5.15 Examination of CVS DOAP Batch-A
FRIDAY 29.12.23	AN 16.1, 16.2 Gluteal Region-I Lecture	AN 16.1, 16.2 Gluteal Region AN 14.1, 14.2, 14.3 Tibia DOAP SESSION		PY5.9 -Cardiac output Lecture/SGT	Continuation of enzymes		PY 5.15 Examination of CVS DOAP Batch-B
SATURDAY 30.12.23	Foundation course Gender bias and disability	PY 5.2 Properties of cardiac muscle SDL Batch- B BI7.2 Events in DNA replication SDL Batch-A		BI6.3 Synthesis of Purines and Pyrimidines (Theory)	PY5.9 -Cardiac output Lecture		ECE Case studies PY 5.1-5.9

TERM II - WEEK 1 (January 01.01.2024 to 06.01.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM	
MONDAY 01.01.24	AN 20.3, 20.5, 19.3 Venous Drainage of Lower Limb Lecture	AN 16.4, 16.5 Back of Thigh 14.3 Fibula DOAP SESSION			AN 14.1, 14.2,	PY5.7 Haemodynamic Lecture	L U N C H B R E A K	PY 5.12 Examination of Pulse DOAP Batch-A Bi-11.6- Principles of colorimetry Batch -B
TUESDAY 02.01.24	AN 16.4, 16.5 Back of Thigh- Lecture	AN 16.4, 16.5 Back of Thigh DOAP SESSION			BI6.3 Regulation of nucleotide disorders & associated disorders	PY 5.12 Examination of Pulse DOAP Batch-B Bi11.6- -Principles of colorimetry Batch -A		
WEDNESDAY 03.01.24	AN 16.6 Popliteal Fossa- Lecture	AN 16.6 Popliteal Fossa DOAP SESSION			PY5.9- Blood pressure lecture	AETCOM (1 st & 2 nd week) Module 1.1		
THURSDAY 04.01.24	AN 18.1, 18.2, 18.3 Anterior Compt of Leg Lecture	AN 18.1, 18.2, 18.3, 14.4 Leg; Articulated Foot DOAP SESSION	PY5.9- Blood pressure lecture/SGT	CM 3.2c steps of purification of water on large scale and on small scale. Lecture	PY 5.12 Recording of arterial blood pressure BATCH-A DOAP FAP: Introduction to Family Adoption Program: Briefing for family composition and briefing on logbook BATCH B (SGD)			
FRIDAY 05.01.24	AN 18.1, 18.2, 18.3 Lateral Compt of Leg Lecture	AN 18.1, 18.2, 18.3, 14.4 Leg; Articulated Foot DOAPSESSION	PY5.8 CVS Regulation Lecture/SGT	BI6.3, 6.4 Disorders associated with nucleotide metabolism &Lysch Nyhan Syndrome	PY 5.12 Recording of arterial blood pressure BATCH-B DOAP FAP: Introduction to Family Adoption Program: Briefing for family composition and briefing on logbook BATCH A (SGD)			
SATURDAY 06.01.24	AN 19.1, 19.2, 19.3, 19.4 Post Compt of Leg-I Lecture	AN 18.1, 18.2, 18.3, 14.4 Leg; Articulated Foot DOAPSESSION	BI7.2 Events in DNA replication & inhibitors	PY5.10 Regional circulation lecture	ECE- Gout			

TERM II - WEEK 2 (January 08.01.2024 to 13.01.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM	
MONDAY 08.01.24	AN 19.1, 19.2, 19.3, 19.4 Post Compt of Leg-I Lecture	FA- SUB-STAGE LOWER LIMB practical			PY 6.1 functional anatomy of respiratory tract Lecture	L U N C H B R E A K	PY 5.12- Effect of posture on blood pressure BATCH-A DOAP BI-11.7 Estimation of serum creatinine Batch-B	
TUESDAY 09.01.24	AN 18.4, 18.5, 18.6, 18.7 Knee Joint –I Lecture	AN 20.6, 20.7 Surface marking & Radiology DOAPSESSION			Carbohydrate Metabolism		PY 5.12- Effect of posture on blood pressure BATCH-B DOAP BI-11.7 Estimation of serum creatinine Batch-A	
WEDNESDAY 10.01.24	AN 18.4, 18.5, 18.6, 18.7 Knee Joint –II Lecture	AN 19.1, 19.2 Sole AN 20.6, 20.7 Surface marking & Radiology DOAPSESSION			PY6.2 Mechanic of breathing Lecture		AETCOM (1 st & 2 nd week) Module 1.1	
THURSDAY 11.01.24	AN 19.1, 19.2 Sole-I Lecture	AN 19.1, 19.2 Sole AN 20.6, 20.7 Surface marking & Radiology DOAPSESSION		PY6.2 Mechanic of breathing Lecture/SGT	CM 3.2d, e Drinking water quality by WHO and Interpret bacteriology report for a water sample. SGD		PY 5.12- Effect of exercise on blood pressure BATCH-A DOAP FAP: Effective communication skills , Immunization BATCH - B SDL	
FRIDAY 12.01.24	AN 19.1, 19.2, 19.7 Sole-II Lecture	AN 19.1, 19.2 Sole AN 20.6, 20.7 Surface marking & Radiology DOAPSESSION		FA exam CVS PY 5.1-5.9	Glycolysis		PY 5.12- Effect of exercise on blood pressure BATCH-B DOAP FAP: Effective communication skills , Immunization BATCH - A SDL	
SATURDAY 13.01.24	AN 20.1 Ankle & tibia Fibular Joint Lecture	FA FEEDBACK SUBSTAGE LL			TCA Cycle		PY 6.3 transport of respiratory gases Lecture	Integrated session

TERM II - WEEK 3 (January 15.01.2024 to 20.01.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 15.01.24	AN 20.2 Subtalar Joint Lecture	AN 20.3 Cutaneous innervation & Dermatomes Lecture			PY 6.3 transport of respiratory gases Lecture	L U N C H B R E A K	BI-11.8 -Estimation of serum proteins Batch-B PY 5.13 ECG DOAP BATCH-A
TUESDAY 16.01.24	AN 19.5, 19.6 Arches of Foot Lecture	Case discussion LL SDL			Regulation function integration of carbohydrates along with associated disease		BI-11.8 -Estimation of serum proteins Batch-A PY 5.13 ECG DOAP BATCH-B
WEDNESDAY 17.01.24	REVISION Lower Limb Lecture	FINAL STAGE LOWER LIMB (PRACTICAL)			PY 6.4 highaltitude and deep sea diving Lecture		AN 47.9 Arterial Supply of GIT Lecture & SDL Session
THURSDAY 18.01.24	AN 52.6 Development of GIT I Lecture	FINAL STAGE LOWER LIMB (THEORY)		PY6.6 Hypoxia Lecture/SGT	CM 3.3 aetiology and basis of water borne diseases. Lecture		PY6.9 clinical examination of the respiratory system DOAP Batch A FAP VISIT- 1: Allotment of families, Collect demographic profile, family composition and vaccination details Batch B SDL
FRIDAY 19.01.24	AN 52.6 Development of GIT II Lecture	AN 50.1, 50.2, 50.3, 50.4 Lumbar Vertebrae & Sacrum DOAPSESSION		FA Exam PY 6.1-6.6	Glycogen metabolism and glycogen storage disorders		PY6.9 clinical examination of the respiratory system DOAP Batch B FAP VISIT- 1: Allotment of families, Collect demographic profile, family composition and vaccination details Batch A SDL
SATURDAY 20.01.24	BI 7.1 Cell Cycle and DNA structure (SDL)			HMP Pathway	PY 4.1,4.2 Describe the composition,		ECE ANATOMY Dept. AN 18.6, 18.7 Knee replacement

	Batch-B		mechanism of secretion, functions, and regulation of saliva. Lecture		(Orthopaedics)
	PY6.7 lung function tests SDL				

TERM II - WEEK 4 (January 22.01.2024 to 27.01.2024)

TIME	8:00 – 9:00AM	9:00 –	10:00 – 11:00AM	11:00 –	12:00pm0– 1:00	1:00 pm-	1:30PM—3:30-PM
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DAYS		10:00AM	12:00AM	PM	1:30PM		
MONDAY 22.01.24	AN 52.6 Development of GIT III Lecture	AN 52.6 Devp of GIT (Embryology Models)		PY 4.1,4.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva. Lecture	L U N C H B R E A K	PY6.8 Spirometry DOAP Batch A Batch A BI-11.8-Estimation of serum Albumin & A:G ratio. Batch-B	
TUESDAY 23.01.24	AN 52.6 Development of GIT IV Lecture	AN 52.6 Devp of GIT (Embryology Models)		Regulation of Blood glucose insulin and diabetes mellitus		PY6.8 Spirometry DOAP Batch B BI-11.8-Estimation of serum Albumin & A:G ratio. Batch-A	
WEDNESDAY 24.01.24	AN 44.1, 44.2 Anterior Abdominal wall I Lecture	AN 44.2, 44.6 Anterior Abdominal wall DOAP SESSION		PY4.2 Liver & gall bladder, Pancreas lecture		AN 47.9 Arterial Supply of GIT Lecture & SDL Session	
THURSDAY 25.01.24	HOLIDAY					HOLIDAY	
FRIDAY 26.01.24	HOLIDAY					HOLIDAY	
SATURDAY 27.01.24	PY6.7 lung function tests SDL SDL- Glucuronic acid pathway		Class Test - Carbohydrate metabolism	PY4.2 Liver & gall bladder, Pancreas Lecture		ECE Physiology Case studies 4.1,4.2	

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY 29.01.24	AN 44.3, 44.6, 44.7 Anterior Abdominal wall II Lecture	AN 44.2, 44.6 Anterior Abdominal wall DOAP SESSION			PY4.2,PY4.3 Intestine secretion movements Lecture	L U N C H B R E A K	BI-11.9-Estimation of serum total cholesterol . Batch-B PY 11.14 Basic Life Support in a simulated environment SGT Batch A
TUESDAY 30.01.24	AN 46.1, 46.2, 46.3 Inguinal region – II Lecture	AN 44.4 Inguinal region DOAP			Lipids		BI-11.9-Estimation of serum total cholesterol . Batch-A PY 11.14 Basic Life Support in a simulated environment SGT Batch B
WEDNESDAY 31.01.24	AN 46.4, 46.5 Male external genitalia Lecture	AN 46.1, 46.2, 46.3 Male external genitalia DOAP			PY 4.4 & 4.5-GIT Hormone Lecture		AN 17.1, 17.2, 17.3 Hip Joint- Lecture & SDL activity AN 44.4, 44.5 Inguinal region – I Lecture & DOAP SESSION
THURSDAY 01.02.24	AN 47.1, 51.1, 51.2 Peritoneum I Lecture	AN 47.1, 51.1, 51.2 Peritoneum DOAP SESSION	PY4.2,PY4.3 Intestine secretion movements Lecture /SGT	CM 3.4 concept of solid waste, human excreta and sewage Lecture	Seminar CVS & Respiratory SGT FAP: Briefing for SES & Environment Batch B SGT		
FRIDAY 02.02.24	AN 47.2 Peritoneum II Lecture	AN 47.2 Peritoneum DOAP SESSION	PY4.4 Digestion and absorption ..lecture/SGT	Cholesterol and lipoproteins	Seminar CVS& Respiratory SGT FAP: Briefing for SES & Environment Batch A SGT		
SATURDAY 03.02.24	AN 47.3, 47.4 Peritoneum III Lecture	AN 47.2 Peritoneum DOAP SESSION	Medium chain fatty acid PUFA prostaglandins	PY 4.9 Pathophysiology of peptic ulcer SGT	ECE- Biochemistry Cardiovascular disease biomarkers of CVD and hyperlipidemias		

TERM II - WEEK 2 (February 05.02.2024 to 10.02.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY 05.02.24	AN 52.1 Histology of GIT & Oesophagus Lecture	FA SUB-STAGE I ABDOMEN (incl. Embryology)practical			PY 4.9 Pathophysiology of peptic ulcer Lecture	L U N C H B R E A K	PY 4.10 Clinical examination of abdomenBATCH-A DOAP BI-11.9-Estimation of serum HDL. Batch-B
TUESDAY 06.02.24	AN 47.5, 52.1 Stomach (Gross &Histo) DOAP	AN 47.5 Stomach DOAP SESSION AN 47.5 Stomach DOAP SESSION			Heme and Haemoglobin		PY 4.10 Clinical examination of abdomenBATCH-B DOAP BI-11.9-Estimation of serum HDL. Batch-A
WEDNESDAY 07.02.24	AN 47.5 Stomach Lecture	AN 47.5, 52.1 Spleen; Stomach (Histology) DOAP SESSION			PY 4.9 Physiology of Vomiting Lecture		AETCOM (1 st & 2 nd week) Module 1.2
THURSDAY 08.02.24	AN 47.5, 47.6 Spleen Lecture	AN 47.5, 52.1 Spleen; Stomach (Histology) DOAP SESSION	PY 4.9 Adynamic ileus, Hirschsprung's disease Lecture/SGT	CM 3.5 Standards of housing and the effect of housing on health SGD	PY 4.10 -Clinical examination of abdomenBATCH-A SGT FAP VISIT – 2: Collect SES & Environment details BATCH -B SDL		
FRIDAY 09.02.24	AN 47.5, 52.1 Intestines (SI & LI differences) Lecture	AN 47.5 Intestines (Caecum, Appendix) AN 55.1, 55.2 Surface marking of abdomen DOAPSESSION	FA –exam PY 4.1-4.4	Porphyrias	PY 4.10 -Clinical examination of abdomenBATCH-B SGT FAP VISIT – 2: Collect SES & Environment details BATCH -A SDL		
SATURDAY 10.02.24	AN 45.1, 45.2, 45.3 Posterior Abdominal Wall Lecture	AN 47.5 Intestines DOAPSESSION	Liver Function Test	PY 7.1,7.2 Renal anatomy & blood flow Lecture	PY 7.1-7.6 Visit to dialysis centre		

TERM II - WEEK 3 (February 12.02.2024 to 17.02.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM	
MONDAY 12.02.24	AN 47.5 Caecum & Appendix Lecture	FA FEEDBACK (SUB-STAGE I ABD)practical			PY-7.3 GFR and regulation Lecture	L U N C H B R E A K	Skill assessment PY 5.12-5.15 BATCH-A DOAP BI-11.11--Estimation of serum calcium. Batch-B	
TUESDAY 13.02.24	AN 52.1 Histology of Intestines (SI & LI) Lecture	AN 55.1, 55.2 Surface marking of abdomen DOAP			Translation & Transcription		Skill assessment PY 5.12-5.15 BATCH-B DOAP BI-11.11--Estimation of serum calcium. Batch-A	
WEDNESDAY 14.02.24	AN 47.5, 47.6 Duodenum Lecture	AN 47.5, 47.6, 52.1 Duodenum & Pancreas; Intestines (Histology) DOAP			PY7.3 Tubular Function Lecture		AN 47.5, 47.7 EHBA & Gall Bladder Lecture & DOAP SESSION	
THURSDAY 15.02.24	AN 47.8, 47.10, 47.11, 25.6 IVC & Portal vein (incl. development) Lecture		AN 47.5, 47.6 Liver, EHBA & Gall Bladder DOAP	PY7.3 Tubular Function Lecture/SGT	CM 3.6 Role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program SGD		Tutorial /SGT Seminar Renal & GIT BATCH-A FAP: Briefing on History taking and General Physical Examination BATCH B SDL	
FRIDAY 16.02.24	Revision Abdomen Lecture	FA SUB-STAGE II ABDOMEN practical			PY7.3 Concentration & dilution of urine Lecture/SGT		Cell cycle & gene expression	Tutorial /SGT Seminar Renal & GIT BATCH-B FAP: Briefing on History taking and General Physical Examination BATCH ASDL
SATURDAY 17.02.24	Communication and language skills Foundation course	PY7.3 Tubular Function SDL Batch-A			Recombinant DNA technology & gene therapy		PY7.5 Renal regulation of body fluids Lecture	ECE 1:30-4:30PM - ANATOMY & SURGERY AN 47.10, 47.11 Portal hypertension

TERM II - WEEK 4 (February 19.02.2024 to 24.02.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 19.02.24	AN 52.1 Histology- Glands of GIT Lecture	AN 52.1 Glands of GIT (Histology) AN 47.5 Kidney DOAP			PY-7.5 Acid Base regulation Lecture	L U N C H B R E A K	Skill assessment PY 4.10 BATCH-A DOAP BI-11.12--Estimation of serum bilirubin. Batch-B
TUESDAY 20.02.24	AN 52.7 Development of Urinary System Lecture	AN 52.1 Glands of GIT (Histology) AN 47.5 Kidney DOAP			Molecular Diagnostic		Skill assessment PY 4.10 BATCH-B DOAP BI-11.12--Estimation of serum bilirubin. Batch-A
WEDNESDAY 21.02.24	AN 47.5, 47.6 Kidney Lecture	AN 47.5 Kidney; Suprarenal DOAP			PY 7.6 Micturition reflex Lecture		AETCOM (1 st & 2 nd week) Module 1.2
THURSDAY 22.02.24	AN 47.5, 47.6 Suprarenal Gland Lecture	AN 47.5 Kidney; Suprarenal DOAP		PY7.7 Applied -Renal Lecture/SGT	CM 3.7identifying features and life cycles of vectors of Public Health importance and their control measures. DOAP		Tutorial /SGT BATCH-A FAP VISIT – 3: Basic health profile and treatment history of allocated family members, including GPE BATCH –B SDL
FRIDAY 23.02.24	AN 52.2 Histology of Urinary system Lecture	AN 53.1, 53.2, 53.3, 53.4 Bony Pelvis AN 52.2 Urinary system (Histology) DOAP SESSION		Techniques electrophoresis	FA exam		Tutorial /SGT BATCH-B FAP VISIT – 3: Basic health profile and treatment history of allocated family members, including GPE BATCH – A SDL
SATURDAY 24.02.24	HOLIDAY						HOLIDAY

TERM II - WEEK 4/1 (February/March 26.02.2024 to 02.02.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY 26.02.24	AN 48.1, 48.3, 48.4 Pelvic Diaphragm & walls Lecture	AN 53.1, 53.2, 53.3, 53.4 Bony Pelvis AN 52.2 Urinary system (Histology) DOAP SESSION			PY 8.2 Hormones of pituitary Lecture	L U N C H B R E A K	PY 5.12 -5.15 (CVS) (Batch-A) DOAP BI-11.12--Estimation of serum SGOT/SGPT. Batch-B
TUESDAY 27.02.24	AN 49.1, 49.2 Perineum-I Lecture	AN 51.2 Sagittal section pelvis DOAP FA FEEDBACK SUB-STAGE II ABDOMEN practical			Immunochemistry		PY 5.12 -5.15(CVS) (Batch-B) DOAP BI-11.12--Estimation of serum SGOT/SGPT. Batch-A
WEDNESDAY 28.02.24	AN 49.3, 49.5 Perineum-II Lecture	AN 51.2 Sagittal section pelvis DOAP			PY 8.2 Hormones of pituitary Lecture		REVISION Practical
THURSDAY 29.02.24	AN 49.4 Ischio-rectal Fossa Lecture	AN 47.5, 48.2 Ureter Lecture	PY 8.2 Hormones of pituitary Lecture/SGT	CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides. DOAP	Tutorial /SGT BATCH-A FAP: Briefing on collection of family welfare information , dietary assessment of families BATCH- B SGT		
FRIDAY 01.03.24	AN 52.2 Histo of Male reproductive System Lecture	AN 51.2 Sagittal section pelvis DOAP	PY 8.2 physiology of bone and calcium metabolism Lecture/SGT	Hormones & their mechanism of action	Tutorial /SGT BATCH-B FAP: Briefing on collection of family welfare information , dietary assessment of families BATCH- A SGT		
SATURDAY 02.03.24	AN 48.2, 48.5, 48.6 Urinary Bladder Lecture	AN 48.2 Pelvis & Urinary bladder AN 52.2 Male reproductive system (Histology) DOAP	Hormones & their mechanism of action	PY 8.2 physiology of bone and calcium metabolism Lecture	ECE Biochemistry- DNA repair mechanisms & disorders		

TERM II - WEEK 2 (March 04.03.2024 to 09.03.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM	
MONDAY 04.03.24	AN 48.2, 48.5, 48.7 Prostate Lecture	AN 48.2 Pelvis & Urinary bladder AN 52.2 Male reproductive system (Histology) DOAP			PY 8.2 physiology pancreatic hormone Lecture	L U N C H B R E A K	SGT - PY 7.2 -7.5 Renal system (Batch-A) BI-11.13--Estimation of serum SGOT/SGPT. Batch-B	
TUESDAY 05.03.24	AN 52.8 Development of GUS-I Lecture	AN 51.1, 54.1, 54.2, 54.3 Radiology of abdomen DOAP			BI-7.5-Role of xenobiotics in disease		SGT - PY 7.2 -7.5 Renal system (Batch-B) BI-11.13--Estimation of serum SGOT/SGPT. Batch-A	
WEDNESDAY 06.03.24	AN 52.8 Development of GUS-II Lecture	AN 51.1, 54.1, 54.2, 54.3 Radiology of abdomen DOAP			PY 8.2 physiology pancreatic hormone Lecture		AETCOM (1 st & 2 nd week) Module 1.3	
THURSDAY 07.03.24	AN 52.8 Development of GUS-III Lecture	FA SUB-STAGE III PELVIS practical	PY 8.2 physiology pancreatic hormone Lecture/SGT	Written Test/Viva	Tutorial /SGT BATCH-A FAP VISIT – 4: Collect family welfare information and dietary work up BATCH- B SDL			
FRIDAY 08.03.24	HOLIDAY						HOLIDAY	
SATURDAY 09.03.24	AN 48.2, 48.5, 48.8 Rectum Lecture	AN 48.2 Uterus, Ovary & Fallopian Tubes AN 52.2 Female reproductive System (Histology) DOAP SESSION	BI-7.6- Antioxidant defence systems in the body ROS	PY 8.2 physiology adrenal hormone Lecture	Integrated session			

TERM II - WEEK 3 (Feburary 11.03.2024 to 16.03.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 11.03.24	AN 48.2, 48.5 Anal canal Lecture	AN 48.2 Uterus, Ovary & Fallopian Tubes AN 52.2 Female reproductive System (Histology) DOAP SESSION			PY 8.2 physiology adrenal hormone Lecture	L U N C H B R E A K	Tutorial /SGT PY 7.1-7.9 BATCH-A BI-11.14--Estimation of serum alkaline phosphatase . Batch-B
TUESDAY 12.03.24	AN 48.2, 48.5, 48.8 Uterus Lecture	AN 48.2 Uterus, Ovary & Fallopian Tubes AN 52.2 Female reproductive System (Histology) DOAP SESSION			BI-8.1- Various important dietary components and importance of dietary fiber		Tutorial /SGT PY 7.1-7.9 BATCH-B BI-11.14--Estimation of serum alkaline phosphatase . Batch-A
WEDNESDAY 13.03.24	AN 48.2, 48.5, 48.8 Vagina Lecture	AN 55.1, 55.2 Surface marking of abdomen DOAP			PY 8.2 physiology thyroid hormone Lecture		AN 52.8 Development of GUS-III Lecture & Embryology Models
THURSDAY 14.03.24	AN 48.2, 48.5, 48.8 Ovary & Fallopian Tubes Lecture	AN 55.1, 55.2 Surface marking of abdomen DOAP		PY 8.2 physiology thyroid hormone Lecture/SGT	CM 2.1 socio-cultural factors, family, its role in health and disease SGD		Seminar Tutorial /SGT Endocrinology BATCH-A FAP: Briefing on assessment of Health knowledge and attitudes of diseases, felt needs and barriers BATCH B SDL
FRIDAY 15.03.24	AN 52.2 Female reproductive System (Histology) Lecture	AN 52.8 Development of GUS (Embryology models)			PY 9.1,9.2 sex determination .Puberty Lecture/SGT		BI-8.2- Types & causes of protein energy mal nutrition & its effect .

SATURDAY 16.03.24	Foundation course,	PY 9.5-sex hormones–SDL	BI-8.3- Obesity diet in pregnancy, DM, CAD.	PY 9.3- Male Reproductive System Lecture		
		SDL- Isoenzymes Batch-B				

TERM II - WEEK 4 (Feburary 18.03.2024 to 23.03.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
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MONDAY 18.03.24	Revision Neuroanatomy Lecture	Final stage Abdomen (Practical)		PY9.4- ovary and its control Lecture	L U N C H B R E A K	Skill AssesmentPY 5.12 BATCH-A DOAP BI-11.15--CSF . Batch-B
TUESDAY 19.03.24	AN 64.2, 64.3 Development of CNS-I Lecture	Final stage Abdomen (Theory)		BI-9.1- Functions & components of extra cellular matrix		Skill AssesmentPY 5.12 BATCH-B DOAP BI-11.15--CSF . Batch-A
WEDNESDAY 20.03.24	AN 64.2, 64.3 Development of CNS-II Lecture	AN 7.1, 62.6 Parts of CNS DOAP		PY9.4- menstrual cycle lecturePY9.7- ,PY 9.8 Physiology of pregnancy, parturition& lactation Lecture		Revision Practical
THURSDAY 21.03.24	AN 62.2 Cerebrum I Lecture	AN 7.1, 62.6 Base of brain DOAP	CM 2.1 Describe social psychology, community behaviour and community relationship and their impact on health and disease Lecture/SGT	PY 9.6 contraceptive methods (Community medicine) lecture		Tutorial /SGT FAP VISIT- 5 : Assessment of Health knowledge and attitudes of diseases, felt needs and barriers BATCH B SDL
FRIDAY 22.03.24	AN 62.2 Cerebrum II Lecture	AN 62.2 Cerebrum (sulci & gyri) DOAP	FA exam	BI-9.2- ECM in health & diseases		Tutorial /SGT - (Batch-b) FAP: Briefing on assessment of Health knowledge and attitudes of diseases, felt needs and barriers BATCH A SDL
SATURDAY 23.03.24	PY 9.5 -sex hormones– SDL Batch-B SDL- Isoenzymes Batch-A		BI-9.3- Protein targeting & associated disorders	PY 9.9- PY9.12 Infertility & applied Lecture		ECE PY 9.9 Visit to STD clinic

Monday 25.03.2024	HOLIDAY						
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TERM II - WEEK 4/1 (February/March 25.02.2024 to 30.03.2024)

TIME DAYS	8:00 – 9:00AM	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
TUESDAY 26.03.24	AN 57.1, 57.2 Spinal cord I Lecture	AN 57.1 Spinal cord DOAP			PY 10.1 Organization of nervous system Lecture	L U N C H B R E A K	Skill assessment Batch A Revision Batch-B
WEDNESDAY 27.03.24	AN 57.3, 57.4 , 57.5 Spinal cord II Lecture	AN 57.1 Spinal cord DOAP			PY10.2 Functions & properties of reflex and receptors Lecture		Revision Practical
THURSDAY 28.03.24	AN 62.1 Cranial nerve nuclei Lecture	AN 58.1, 59.1, 61.1 Brainstem DOAP		PY 10.2 Functions & properties of reflex and receptors Lecture/SGT	CM 2.1 Describe poverty and social security measures and its relationship to health and disease SGD	SGT - PY 9.9-9.12 reproductive system (Batch-a) FAP: Briefing for demographic exercises, Demographic exercises work up – 1 BATCH -B SDL	
FRIDAY 29.03.24	HOLIDAY					HOLIDAY	
SATURDAY	Foundation course			Class test on covered topics	PY 10.2 Somatic sensations & sensory tracts		

30.03.24

Lecture

TERM II - WEEK 1(April 01.04.2024 to 06.04.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 01.04.24 onwards	TERM II EXAMINATION 2024				L U N C H B R E A K	TERM II EXAMINATION 2024
TUESDAY 02.04.24						
WEDNESDAY 03.04.24						
THURSDAY 04.04.24						
FRIDAY 05.04.24						
SATURDAY 06.04.24						

TERM III - WEEK 2(April 08.04.2024 to 13.04.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 08.04.24	TERM II EXAMINATION 2024				L U N C H B R E A K	TERM II EXAMINATION 2024
TUESDAY 09.04.24						
WEDNESDAY 10.04.24						
THURSDAY 11.04.2024	HOLIDAY					
FRIDAY 12.04.24	AN 58.1, 58.2 Medulla Lecture	AN 60.1, 63.1 Cerebellum & 4 th ventricle AN 64.1 Histology of CNS DOAP	PY 10.6- Spinal cord& lesions Lecture/SGT	BI-4.4- Hypo & Hyper lipidaemia's		PY 10.11 Introduction to CNS DOAP BATCH-A FAP Visit: 6: Data collection for demographic exercises, Demographic exercises work up –2 BATCH –B SDL
SATURDAY 13.04.24	AN 58.1, 58.2 Medulla Lecture	AN 60.1, 63.1 Cerebellum & 4 th ventricle AN 64.1 Histology of CNS DOAP	BI4.6- Prostaglandins & inhibitors of eicasanoid	PY10.3- sensory tracts & somatic sensations lecture		Integrated session

TERM III - WEEK 3(April 18.04.2024 to 20.04.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM	
MONDAY 15.04.24	HOLIDAY					L U N C H B R E A K	HOLIDAY
TUESDAY 16.04.24	AN 64.1 Histology of CNS Lecture	AN 58.1, 59.1, 61.1 Brainstem DOAP	AN 64.1 Histology of CNS Lecture	BI4.4-Structure & functions of lipoprotein & their relation with atherosclerosis	Skill assessment Batch B		
WEDNESDAY 17.04.24	HOLIDAY						HOLIDAY
THURSDAY 18.04.24	AN 64.1 Histology of CNS Lecture	AN 58.1, 59.1, 61.1 Brainstem DOAP	PY 10.6- Spinal cord& lesions Lecture/SGT	Written/ Viva	PY 10.11 Introduction to CNS DOAP BATCH-A FAP Visit: 6: Data collection for demographic exercises, Demographic exercises work up –2		

					BATCH –B SDL
FRIDAY 19.04.24	AN 58.1, 58.2 Medulla I Lecture	AN 60.1, 63.1 Cerebellum & 4 th ventricle AN 64.1 Histology of CNS DOAP	PY 10.6- Spinal cord& lesions Lecture/SGT	BI-4.4- Hypo & Hyper lipidemias	PY 10.11 Introduction to CNS DOAP BATCH-B FAP VISIT- 5 : Assessment of Health knowledge and attitudes of diseases, felt needs and barriers BATCH A SDL
SATURDAY 20.04.24	AN 58.1, 58.2 Medulla I Lecture	AN 60.1, 63.1 Cerebellum & 4 th ventricle AN 64.1 Histology of CNS DOAP	BI4.6- Prostaglandins & inhibitors of eicasanoid	PY10.3- sensory tracts & somatic sensations lecture	ECE 2:00-5:00PM ANATOMY Dept. AN 57.3, 57.4 , 57.5 Spinal cord injury (Medicine dept.)

TERM III - WEEK 4(April 22.04.2024 to 27.04.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm– 1:30PM	1:30PM—3:30-PM
MONDAY 22.04.24	AN 59.1, 59.2, 59.3 Pons Lecture	AN 60.1, 63.1 Cerebellum & 4 th ventricle AN 64.1 Histology of CNS DOAP		PY10.3- pain sensations lecture		PY 10.11 Examination of higher functions DOAP BATCH-A BI-11.2- Prepration of buffers and Ph meter Batch-B
TUESDAY 23.04.24	AN 63.1, 63.2 4 th Ventricle Lecture	FA FEEDBACK SUBSTAGE HEAD & NECK practical		BI- 6.1 Metabolic processes that take place in specific organs in the body infed&fasting states	L U N C H	PY 10.11 Examination of higher functions DOAP BATCH-B BI-11.2- Prepration of buffers and Ph meter Batch-A
WEDNESDAY 24.04.24	AN 60.1, 60.2. 60.3 Cerebellum Lecture	AN 62.3, 62.4, 62.5 Horizontal section Brain DOAP		PY10.3- pain sensations lecture	B R E A K	AN 61.1, 61.2, 61.3 Midbrain Lecture & SDL Activity PY10.3- pain sensations lecture
THURSDAY 25.04.24	AN 63.1, 63.2 4 th Ventricle Lecture	FA FEEDBACK SUBSTAGE HEAD & NECK practical	PY10.4- muscle receptors ,muscle tone Lecture/SGT	CM 1.2 Define health; describe the concept of holistic health		Tutorial/SGT BATCH-A FAP: Reporting of follow up visits,

				including concept of spiritual health and the relativeness & determinants of health SGD	communication maintained with family members for follow up of treatment and suggested remedial measures Batch – B SDL
FRIDAY 26.04.24	AN 60.1, 60.2, 60.3 CerebellumLecture	AN 62.3, 62.4, 62.5 Horizontal section Brain DOAP	PY10.4 -muscle receptors ,muscle tone Lecture/SGT	BI- 6.5 Biochemical role of vitamins & their deficiency	Tutorial/SGT BATCH-B FAP: Briefing for demographic exercises, Demographic exercises work up – 1 BATCH -A SDL
SATURDAY 27.04.24	PY10.3 - pain sensations SDL BATCH-B SDL- Lipid profile & Discusses various aspects of lipid profile Batch-A		BI- 6.5 - Biochemical role of vitamins & their deficiency	PY10.5 -reticular activating system lecture	ECE physiology PY 10..1-10.4 Visit to Medicine ward

TERM III - WEEK 4/1(April/May 29.04.2024 to 04.05.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 29.04.24	AN 62.5 ThalamusLecture	AN 62.3, 62.4, 62.5 Horizontal section Brain AN 63.1, 63.2 Lateral ventricle DOAP		PY10.7 -thalamus lecture	L U N C H B R E A K	:PY 10.11 Examination of sensory system DOAP BATCH-A BI-11.1- Commonly used lab apparatus Good safe lab practise and waste disposal Batch-B
TUESDAY 30.04.24	AN 62.4 Basal gangliaLecture	AN 62.3, 62.4, 62.5 Horizontal section Brain AN 63.1, 63.2 Lateral ventricle DOAP		BI 6.7 Processes involved in maintenance of normal Ph & water and electrolyte balance.		:PY 10.11 Examination of sensory system DOAP BATCH-B BI-11.1- Commonly used lab apparatus Good safe lab practise and waste disposal Batch-A
WEDNESDAY	AN 62.3 Fibers of CerebrumLecture	AN 62.3, 62.4, 62.5 Horizontal section Brain AN 63.1, 63.2 Lateral ventricle DOAP		PY10.7 -cerebellum		AETCOM (1 st & 2 nd week) Module 1.3

01.05.24				lecture	
THURSDAY 02.05.24	AN 62.5, 63.1 Hypothalamus & 3 rd Ventricle Lecture	AN 26.2 Norma basalis DOAP	PY10.7-cerebellum lecture/SGT	CM 1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease Lecture	PY 10.11 Tutorial sensory system SGT BATCH-A FAP: Review of Family adoption program, Presentation of families by students BATCH- B SGT
FRIDAY 03.05.24	AN 62.4 Reticular form & Limbic system Lecture	AN 26.2 Norma basalis DOAP	PY10.7-Basal ganglia Lecture/SGT	BI6.7 -Blood buffers & renal mechanism to maintain Ph.	PY 10.11 Tutorial sensory system SGT BATCH-B FAP Visit- 7: Data collection for demographic exercises, Demographic exercises work up –2 BATCH -A SDL
SATURDAY 04.05.24	AN 62.6, 56.2, 63.2 Bld supply brain &CSF circulation Lecture	AN 26.2 Norma basalis DOAP	BI6.8- Arterial blood gas analysis & disorders.	PY10.7-Basal ganglia lecture	ECE Biochemistry- Case studies on ABG, acid base disorders

TERM III - WEEK 1(May 06.05.2024 to 11.05.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY 06.05.24	AN 63.1, 63.2 Lateral ventricle Lecture	REVISION Neuroanatomy Practical		PY 10.4 posture and equilibrium & vestibular apparatus Lecture	L U N	PY 10.11 Examination of Motor system DOAPBATCH-A BI-11.3- Chemicals component of normal urine Batch-B

TUESDAY 07.05.24	FINAL STAGE Neuroanatomy (PRACTICAL)			BI 6.13- Kidney function test	C H B R E A K	PY 10.11 Examination of Motor system DOAP BATCH-B
WEDNESDAY 08.05.24	FINAL STAGE Neuroanatomy (THEORY)			PY 10.4 posture and equilibrium & vestibular apparatus Lecture		BI-11.3- Chemicals component of normal urine Batch-A
THURSDAY 09.05.24	AN 43.4 Pharyngeal arches I Lecture	AN 43.4 Pharyngeal arches (Embryology Models) DOAP	PY 10.7 Hypothalamus Lecture/SGT	CM 1.4Describe and discuss the natural history of disease Lecture		PY 10.11 Tutorial Motor system SGT BATCH-A FAP: Family discussion & Logbook evaluation & Feedback- 1 BATCH- B SDL
FRIDAY 10.05.24	AN 43.4 Pharyngeal arches II Lecture	AN 43.4 Pharyngeal arches II (Embryology Models) DOAP	FA exam	BI6.15- Thyroid hormons& abnormalities		PY 10.11 Tutorial Motor system SGT BATCH-B FAP: Reporting of follow up visits, communication maintained with family members for follow up of treatment and suggested remedial measures Batch – A SDL
SATURDAY 11.05.24	AN 27.1, 27.2 Scalp Lecture	AN 26.2 Norma Occipitalis &Verticalis DOAP	BI7.2- Various events of transcription & post transcriptional processing	PY10.7- limbic system lecture		Integrated session

TERM III - WEEK 2 May 13.05.2024 to 18.05.2024

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
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MONDAY 13.05.24	AN 28.1, 28.4, 28.6, 28.7 Face-I Lecture	AN 26.2 Norma Frontalis DOAP AN 27.1, 28.1 Dissection Scalp & face DOAP		PY10.8- sleep disorders LECTURE	L U N C H B R E A K	PY 10.11- examination of reflexes DOAP BATCH-A BI- 11.4- Examination of abnormal urine Batch-B
TUESDAY 14.05.24	AN 28.2, 28.3, 28.5, 28.8, 28.10 Face-II Lecture	AN 26.2 Norma Lateralis – DOAP AN 27.1, 28.1 Dissection Scalp & face DOAP		BI-7.3- Gene Mutation & their significance		examination of reflexes PY 10.11 DOAP BATCH-B BI- 11.4- Examination of abnormal urine Batch-A
WEDNESDAY 15.05.24	AN 56.1 Meninges Lecture	AN 26.3, 30.1, 30.2 Cranial fossae DOAP		PY10.8- sleep disorders LECTURE		AETCOM (1 st & 2 nd week) Module 1.4
THURSDAY 16.05.24	AN 30.1 Dural Folds Lecture	AN 56.1 Meninges & Dural Folds DOAP	PY10.9- Language and speech Lecture/SGT	CM 1.5 Describe the application of interventions at various levels of prevention. SGD		PY 10.11 Tutorial higher functions BATCH-A FAP: Family discussion & Logbook evaluation & Feedback- 2 BATCH- B SDL
FRIDAY 17.05.24	AN 30.3, 30.4 Dural Venous sinuses Lecture	AN 56.1 Meninges & Dural Folds DOAP	PY10.9- learning& memory Lecture/SGT	BI-7.3- Gene regulation mechanism & Operons		PY 10.11 Tutorial/sgt higher functions BATCH-B FAP: Review of Family adoption program, Presentation of families by students BATCH- A SGT
SATURDAY 18.05.24	PY10.10- neurotransmitter SDL BATCH-A SDL- BI 7.4- Role of PCR DNA finger printing and profiling RFLP, indeases& therapy. Batch-B		BI-7.5- Role of xenobiotic	PY10.9- learning&memory lecture		AN 28.5, 35.5 Lymphatic drainage of H&N (Surgery Dept.)

TERM III - WEEK 3 May 20.05.2024 to 25.05.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 20.05.24	AN 31.2 Orbit II Lecture	AN 30.1, 30.2, 31.1, 31.2 Cranial cavity & Orbit DOAP		PY10.12-EEG forms	L U N C H B R E A K	BI- 11.4- Examination of abnormal urine Batch-B PY 10.11 Examination of 1st cranial nerve DOAP BATCH-A
TUESDAY 21.05.24	AN 31.3, 31.4, 31.5 Orbit III Lecture	AN 30.1, 30.2, 31.1, 31.2 Cranial cavity & Orbit DOAP		BI-10.1- Cancer initiation, Promotion oncogenes.		BI- 11.4- Examination of abnormal urine Batch-A PY 10.11 Examination of 1st cranial nerve DOAP BATCH-B
WEDNESDAY 22.05.24	AN 35.1, 35.10 Fascia coli Lecture	AN 29.1, 29.4 Posterior Triangle of neck DOAP SESSION		PY11.11-brain death lecture		AN 32.1, 32.2 Anterior triangle II Lecture & SDL Activity FEEDBACK FINAL STAGE Neuroanatomy PY 10.7 Lecture
THURSDAY 23.05.24	HOLIDAY					

FRIDAY 24.05.24	AN 32.1, 32.2 Anterior triangle I Lecture	AN 32.1, 32.2 Anterior Triangle of neck DOAP SESSION	PY10.17- Eye Lecture/SGT	BI-10.1- Function of P53, apoptosis and its role in cancer.	PY 10.11 Tutorial /SGT BATCH-B FAP: Family discussion & Logbook evaluation & Feedback- 1 BATCH- A SDL
SATURDAY 25.05.24	PY10.10-neurotransmitter SDL BATCH-B		BI-10.4- Antigen and types of antibodies and their structure	PY10.17- Eye Lecture	PY 10.17 Case studies
	SDL- BI 7.4- Role of PCR DNA finger printing and profiling RFLP, indeases& therapy. Batch-A				

TERM III - WEEK 4 May 27.05.2024 to 01.06.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY 27.05.24	AN 43.1 Joints of H&N Lecture	AN 26.5, 26.7 Cervical vertebrae DOAP		PY10.17- Eye Lecture	L U N C H B R E A K	PY 10.11 Examination of 2 cranial nerve DOAP BATCH-A Revision- Estimation of serum creatinine Batch-B
TUESDAY 28.05.24	AN 42.2, 42.3 Sub- occipital triangle Lecture	AN 26.5, 26.7 Cervical vertebrae DOAP		BI-11.16 Commonly used techniques, ISE, ELISA, autoanalyzer		PY 10.11 Examination of 2 cranial nerve DOAP BATCH-B Revision- Estimation of serum creatinine Batch-A
WEDNESDAY 29.05.24	AN 34.1, 34.2 Submandibular region I Lecture	AN 34.1, 34.2 Submandibular region AN 36.4 Mandible DOAP SESSION		PY10.17- Eye Lecture		AN 28.9, 28.10 Parotid gland Lecture AN 28.9, 35.2 Parotid gland &Thyroid gland SDL PY10.7- limbic system lecture
THURSDAY	AN 32.1, 32.2 Submandibular region II Lecture	AN 32.1, 32.2 Submandibular region AN 36.4 Mandible	PY 10.15-Hearing Lecture/SGT	CM 1.8 Describe the Demographic		PY 10.11 Examination of 8 th cranial nerve DOAP

30.05.24		DOAP SESSION		profile of India and discuss its impact on Health Lecture		BATCH-A
FRIDAY 31.05.24	FA SUBSTAGE HEAD & NECK Practical		PY 10.15-Hearing Lecture/SGT	BI-11.16- Quality control		PY 10.11 Examination of 8 th cranial nerve DOAP BATCH-B FAP: Family discussion & Logbook evaluation & Feedback- 2 BATCH- A SDL
SATURDAY 01.06.24	AN 35.2, 35.8 Thyroid gland Lecture & SDL Activity		BI-11.16- TLC, PAGE	PY 10.15- Hearing Lecture		ECE Biochemistry- Role of oxidative stress in pathogenesis of cancer DM, atherosclerosis.

TERM III - WEEK 1 JUNE 03.06.2024 to 08.06.2024

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY 03.06.24	AN 35.3, 35.4, 35.9 Blood vessels of H&N Lecture	AN 33.1, 33.2Infratemporal fossa DOAP		PY 10.13,10.14- Smell &Taste Lecture	L U N C H B R E A K	PY 10.11 Examination of 2 cranial nerve DOAP BATCH-A Revision serum albumin Batch-B
TUESDAY 04.06.24	AN 43.2 Histology of Endocrine system Lecture	AN 33.1, 33.2Infratemporal fossa; AN 43.2 Histology Endocrine sys DOAP		Plasma proteins		PY 10.11 Examination of 2 cranial nerve DOAP BATCH-B Revision serum albumin Batch-A
WEDNESDAY 05.06.24	AN 33.1, 33.2 Infratemporal fossa I Lecture	AN 33.1, 33.2Infratemporal fossa; AN 43.2 Histology Endocrine sys DOAP		PY 11.6 Physiology of infancy Lecture		AETCOM (1 st & 2 nd week) Module 1.4

THURSDAY 06.06.24	AN 33.4 Infratemporal fossa II Lecture	AN 33.1, 33.2 Infratemporal fossa; AN 43.2 Histology Endocrine sys DOAP	PY 11.1 Temperature regulation Lecture/SGT	CM 1.9 Demonstrate the role of effective Communication skills in health in a simulated environment DOAP		PY 10.11 3,4,6 NERVE DOAP BATCH-A
FRIDAY 07.06.24	AN 33.1 Pterygopalatine fossa Lecture	AN 33.1 Pterygopalatine fossa DOAP	FA exam 11.1-11.4	BI7.2- DNA damages and various repair mechanism		PY 10.11 3,4,6 NERVE DOAP BATCH-B
SATURDAY 08.06.24	AN 33.3, 33.5 TM Joint Lecture FA FEEDBACK SUBSTAGE HEAD & NECK Practical		BI-7.2- Translation and inhibitors	PY 11.4 cardio-respiratory and metabolic adjustments during exercise Lecture		Integrated session

TERM III - WEEK 2 JUNE 03.06.2024 to 08.06.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 10.06.24	AN 43.2 Histology of Tongue & Salivary glands Lecture	AN 36.1, 36.3, 36.4 Sagittal section H&N DOAP		PY 11.5 Obesity lecture	L U N C H B R E A K	PY 10.11 Examination of 5,7 cranial nerve DOAP BATCH-A BI-11.6- Lamberts beer law Batch-B
TUESDAY 11.06.24	AN 43.4 Development of face, nose & palate Lecture	AN 43.4 Devp of face, nose & palate EMBRYO MODELS DOAP		Casper		PY 10.11 Examination of 5,7cranial nerve DOAP BATCH-B BI-11.6- Lamberts beer law Batch-B
WEDNESDAY 12.06.24	AN 39.1, 39.2 Tongue Lecture & Case discussion	AN 36.2, 36.3, 36.4, 36.5 Pharynx Lecture		PY 11.12 Meditation Lecture		AETCOM (1 st & 2 nd week) Module 1.4
THURSDAY 13.06.24	AN 36.1 Soft palate Lecture	AN 36.1, 36.3, 36.4 Sagittal section H&N AN 43.2 Histology of Tongue & Salivary glands DOAP	PY 11.12 Meditation Lecture/SGT	CM 1.10 Demonstrate the important aspects of the doctor patient relationship in a simulated		PY 10.11 9,10,11,12 Nerve DOAP BATCH-A

				environment SGT	
FRIDAY 14.06.24	AN 36.1, 36.4 Palatine tonsil Lecture	AN 36.1, 36.3, 36.4 Sagittal section H&N AN 43.2 Histology of Tongue & Salivary glands DOAP	FA EXAM PY 10.6-10.15	BI-7.3- Inducible and repressible genes and motifs	PY 10.11 9,10,11,12 Nerve DOAP BATCH-B
SATURDAY 15.06.24	AN 38.1, 38.2 Larynx I Lecture	AN 38.1, 38.2 Larynx DOAP	Class test	PY 11.7 free radical & antioxidants Lecture	

TERM III - WEEK 3 JUNE 17.06.2024 to 08.06.2024)

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0– 1:00 PM	1:00 pm- 1:30PM	1:30PM—3:30-PM
MONDAY 17.06.24	HOLIDAY					
TUESDAY 18.06.24	AN 41.1, 41.2, 41.3, 43.2, 43.3 Eyeball (Gross & histology) Lecture	AN 43.5, 43.6 Surface marking DOAP		Isotopes and radio activity	L U N C H B R E A K	Skill assessment PY 4.10 BATCH-A DOAP Completion of journal Batch-A
WEDNESDAY 19.06.24	AN 37.1 Nasal cavity I Lecture	AN 43.7, 43.8, 43.9 Radiology; Special senses (Histo) DOAP		Seminar Sensory physiology SGT		AN 43.4 Development of eye & ear Lecture
THURSDAY 20.06.24	AN 37.1 Nasal cavity II Lecture	AN 43.7, 43.8, 43.9 Radiology; Special senses (Histo) DOAP	Seminar Motor SGT/Lecture	Revision		Skill assessment PY 4.10 BATCH-A DOAP
FRIDAY 21.06.24	AN 37.2, 37.3 Paranasal sinuses Lecture	AN 43.7, 43.8, 43.9 Radiology; Special senses (Histo) DOAP	Seminar Motor SGT/Lecture	BI-4.1- Cholesterol its synthesis and metabolism		Skill assessment PY 4.10 BATCH-A DOAP

SATURDAY 22.06.24	PY 11.4,11.5 Renal function test SDL BATCH-A	Revision	Seminar Higher functions SGT		Visit to MCh centre-physiology
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TERM III - WEEK 4 JUNE 24.06.2024 to 28.06.2024

TIME DAYS	9:00 – 10:00AM	10:00 – 11:00AM	11:00 – 12:00AM	12:00pm0–1:00 PM	1:00 pm-1:30PM	1:30PM—3:30-PM
MONDAY 24.06.24	AN 40.1, 40.5 Ear I Lecture	Revision Head & Neck DOAP		Seminar Higher functions SGT	L U N C H B R E A K	Skill assessment Batch A DOAP Case studies batch-B
TUESDAY 25.06.24	AN 40.2, 40.3, 40.4 Ear II Lecture	Revision Head & Neck HISTOLOGY REVISION DOAP		Revision		Skill assessment Batch B DOAP Case studies batch-A
WEDNESDAY 26.06.24	AN 73.1, 73.2, 73.3, 74.1, 74.2, 74.3 Genetics I Lecture	AN 74.4, 75.1, 75.2, 75.3, 75.4, 75.5 Genetics II Lecture		Seminar Special senses SGT		AN 28.4, 28.7 Facial Nerve; AN 35.7 Vagus nerve; AN 35.6, 35.7 Glossopharyngeal N & Symp chain CASE DISCUSSION Lecture
THURSDAY 27.06.24	REVISION DOAP Lecture	REVISION DOAP	Seminar Special senses SGT/Lecture	Written Test/ Tutorial		PY 11.4,11.5 Renal function test SDL BATCH-B
FRIDAY 28.06.24 onwards	SEND UP EXAMINATION					SEND UP EXAMINATION