

FOUNDATION COURSE AND REGULAR TIME TABLE FOR MBBS PHASE 1 BATCH 2023-24
NOIDA INTERNATIONAL INSTITUTE OF MEDICAL SCIENCES, GAUTAM BUDH NAGAR, U.P.

TIME TABLE PHASE 1 MBBS BATCH (2023-2024)

| SUBJECT | COLOR CODE | HOURS ALLOTTED BY NEW CURRICULUM (LECTURE) | HOURS ALLOTTED BY NEW CURRICULUM (PRACTICAL/TUTORIAL/SGD) | HOURS ALLOTTED BY NEW CURRICULUM (SDL) | HOURS ALLOTTED AS PER TIME TABLE LECTURE | HOURS ALLOTTED AS PER TIME TABLE (PRACTICAL/TUTORIAL/SGD) | HOURS ALLOTTED AS PER TIME TABLE (SDL) |
|---|------------|--|--|--|--|--|--|
| ANATOMY | | 210 | 400 | 10 | 220 | 410 | 10 |
| PHYSIOLOGY | | 130 | 310 | 26 | 160 | 312 | 26 |
| BIOCHEMISTRY | | 78 | 144 | 10 | 80 | 150 | 10 |
| COMMUNITY MEDICINE | | 20 | 27 | 5 | 20 | 27 | 5 |
| ECE | | 90 | | | | ANA-30 PY-30 BI-30 | |
| ALIGNED AND INTEGRATED TOPICS JAUNDICE /THYROID /ANAEMIA /NUTRITION/TB/DIARRHOEA/MAL ARIA/DM | | | | | | | |
| PANDEMIC MODULE (1.1) | | 4 | | | | MICROBIOLOGY 4 | |
| AETECOM | | 34 | | | | 34 | |
| FORMATIVE ASSESSMENT AND TERMINAL EXAM | | | | | | | |
| HOLIDAY | | | | | | | |
| Dr. Ashutosh Niranjana Principal/Dean | | | | | | | |



Foundation Course starts from 01-09-2023 To 09-09-2023

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 11-09-2023 MONDAY | Introduction of Antatomy Lec. AN 1.1-1.2 Anatomical terminology | Lec .PY 1.2, 1.6, 1.7 Describe and discuss the principles of homeosatis | Introduction to physio lab Batch A | | | DOAP AN 1.1-1.2 Demonstrate Normal Anatomical Possition / Planes/ Relations Movement in our body | | |
| | | | BI 11.1 Commonly used lab equipment safety, waste disposal (Batch-B) | | LUNCH | | | |
| 12-09-2023 TUESDAY | Lec. BI 1.1 Molecular and functional orgization of cell and its sub cellular components (Part I) (HI Physio) | Lec. AN 1. 2.& 2.1-2.3 Bone & Cartilage Joints & Hilton's Law | Lec. AN 2.4-2.6 Cartilage & Joints | DOAP Lec. AN 2.1- 2.6 Bone & Cartilage Joints & Hilton's Law | | Introduction to physio lab Batch B | | |
| | | | | | | BI 11.1 Commonly used lab equipment safety, waste disposal (Batch-A) | | |
| 13-09-2023 WEDNESDAY | Lec .PY 2.3 Describe and discuss the synthesis and functions of haemoglobin and explain its breakdown. Describs variants of haemoglobin | Lec. AN 3.1 - 3.3 General Features of Muscles | Lec. BI 1.1 Molecular and functional organization of cell and its sub cellular components (Part II) HI Physio (SGD) | | | DOAP AN 2.1 - 2.4-2.6 Bone , Joints & Nerve Supply of a Long Bone | | |
| 14-09-2023 THURSDAY | Lec. AN 4.1- 4.2 Features of Skin | BI 2.1 Main Classes of IUBMB nomenclature (Part I) | PY-1.1 SDL Cell Division: Mitosis, Meiosis | | | DOAP/SGD AN 4.1 -4.2 Features of Skin VI with Dermatology General | | |
| 15-09-2023 FRIDAY | Lec. AN 4.3 - 4.5 General Features of Fascia | Lec .PY 2.3 Describe and discuss the synthesis and functions of haemoglobin and explain its breakdown. Describs variants of | DOAP/SGD AN 4.3 - 4.5 General Features of Facia VI with Dermatology | | | Community Medicine | AETCOM | |
| 16-09-2023 SATURDAY | Lec .PY 2.2 Describe the origin, forms, variations and funtions of Plasma Proteins | Lec.AN 5.1-5.4 General Features of CVS-I | Lec AN Lec 5.5 -5.8 General Features of CVS II/ VI with General Medicine & HI Physiology | | | sports & EC | | |
| SUNDAY 17-09-2023 | | | | | | | | |

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| 18-09-2023 MONDAY | Lec. AN 6.1- 6.3 Lymphatic System | Lec .PY 1.5 Describe and discuss transport mechanisms across cell membranes | Prac. PY 2.11 Study of Compound Microscope; Introduction to Amphibian Lab (Batch A) | | LUNCH | DOAP AN 6.1-6.3 Lymphatic System VI with General Surgery | | |
| 19-09-2023 TUESDAY | BI 2.1 Concepts of enzymes, isozymes, co-enzymes and co-factors (Part I) | Lec. AN 7.1- 7.4 Nervous System | Lec AN 7.5-7.8 with General Medicine & Physiology Nervous System VI | | | PY 2.11 Study of Compound Microscope; Introduction to Amphibian Lab (Batch B) | | |
| 20-09-2023 WEDNESDAY | Lec .PY 1.3 Describe intercellular communication | Lec. AN 8.1- 8.2 & 13.1 Introduction of Upper Limb | BI 2.3 Describe and explain the basic principle of enzyme activity | | | BI 11.2 Preparation of Buffers and Estimation of pH (Batch-A) | | |
| 21-09-2023 THURSDAY | Lec. AN 9.1 Pectoral Region | BI 2.4 Enzyme inhibitor as poisons and drugs and as therapeutic enzyme (Part 2) (VI Path & Med) | ECE- PY-1 Hypertension PY 4.11 [VI-IM]; Classroom, Hospital | | | Internal Assesment General Anatomy (PCT) | | |
| 22-09-2023 FRIDAY | Lec. AN 65.1- Introduction to Microscope Histology | Lec .PY 2.5 Describe different types of Anaemias HI- Biochemistry, VI- Pathology | DOAP Introduction to Microscope (Batch - A) AN 8.1-8.3 Clavicle (Batch - B) SDL\ | | | DOAP AN N 8.1- 8.6 & 9.1 Bones, Landmark of Upper Limb Pectoral Region | | |
| 23-09-2023 SATURDAY | Lec .PY 2.4 Describe RBC formation (Erythropoiesis & its Regulation) & its Functions | Lec. AN 9.2- 9.3 Mammary Gland | DOAP Introduction to Microscope (Batch - B) AN 8.1-8.3 Clavicle (Batch - A) SDL \ | | | Community Medicine | AETCOM | |
| SUNDAY 24-09-2023 | | | | | | | | |

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| 25-09-2023 MONDAY | Lec. AN 10.1 -1 Axilla | Lec .PY 1.8, 3.8 Action Potential | PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch A1,A2) | | | DOAP AN 9.2-9.3 Surgery Mammary Gland VI with General | | |
| | | | BI 11.3 Describe chemical components of normal urine (Batch B) | | | | | |

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| 26-09-2023 TUESDAY | BI 2.5 Clinical utility of various serum enzyme as marker of pathological condition (VI Path & Med) | Lec AN 10.2 Axilla - II | DOAP/SGD 10.2 Axilla AN10.1- | | LUNCH | PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch B) | | |
| 27-09-2023 WEDNESDAY | Lec .PY 1.8 Resting Membrane Potential | Lec.AN 10.3- 10.6 Brachial Plexus I | Lec.-BI 2.6 Use of enzyme in Lab investigation (Enzyme based asses) (VI Path and Med) | | | DOAP 10.6 | AN 10.3 - Brachial Plexus - I | |
| 28-09-2023 THURSDAY | Lec. AN 76.1-76.2 Introduction of Embryology & Stages of Life | BI 2.7 Interpret Lab result of enzyme activity and describe the clinical utility of various enzyme as marker of pathological condition (VI Path and Med (SGD) (Batch B) | Tut. / SGD / SDL Discussion PY-2.3 (Haemoglobin, its variants and metabolism) | | | SGD 10.6 | AN 10.3 - Brachial Plexus - I | |
| 29-09-2023 FRIDAY | Lec. AN 65.2 & 70.1 Epithelial Tissue & Gland | PY 2.6 Lec . Describe WBC formation (Granulopoiesis) and its Regulation | DOAP Histology AN 65.1- 65.2 Epithelial Tissue (Batch - A) AN 8.1- 8.3 Scapula SDL (Batch - B) | | | Community Medicine | AETCOM | |
| 30-09-2023 SATURDAY | Lec .PY 2.5 Jaundice | Lec. AN 10.3- 10.6 Brachial Plexus II | DOAP Histology AN 65.1- 65.2 Epithelial Tissue (Batch - B) Scapula - SDL (Batch - A) AN 8.1- 8.3 | | | sports & EC | | |
| SUNDAY 01-10-2024 | | | | | | | | |

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| 02-10-2023 MONDAY | Holiday | | | | | Holiday | | |
| 03-10-2023 TUESDAY | Lec.- BI 3.1 Discuss and differentiate mono, di and poly saccharide giving example of main carbohydrates as energy fules spectral elements and store in human body | ECE | AN 10.3- 10.6 Brachial Plexus injury VI with General Surgery | | | PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch B))VI-Pathology | | |
| | | | | | | BI 11.4 Perform urine analysis to estimate and determine the normal & abnormal constituent (Batch A) | | |

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| 04-10-2023 WEDNESDAY | Lec .PY 3.1 (HI-Anatomy) Describe the structure and functions of a neuron. | Lec 10.8-10.9 Back of Scapula [Trapezius & Latissimus dorsi] | BI 3.2 Describe and discuss the digestion and assimilation of carbohydrates from food. SGD- | | LUNCH | Lec. AN 10.4,10.7 Anatomical group of Axillary Lymphnodes & its clinical VI with General Surgery | DOAP AN 10.3- 10.6 Brachial Plexus II | |
| 05-10-2023 THURSDAY | Lec AN77.1-77.2 Embryology Changes in uterus, Ovarian Cycle & Menstrual Cycle VI with Gyne & Obs | Lec.- BI 3.3 Processes involved in digestion and assimilation of carbohydrates and storage | Tut. /SGD /SDL PY- 1.8 RMP, action potential | | | DOAP/SGD | AN 10.8 - 10.9 Trapezius &latissimus dorsi | |
| 06-10-2023 FRIDAY | Lec. AN 65.2 Epithelial Tissue | Lec .PY 3.1 (HI-Anatomy) Describe the structure and functions of a neuron. | DOAP Histology AN 65.1- 65.2 Epithelial Tissue (Batch - A) Humrus SDL (Batch - B) AN 8.4 | | | Community Medicine | AETCOM | |
| 07-10-2023 SATURDAY | Lec .PY 2.7 Describe the formation of Platelets, Functions and Variations.VI-Pathology | Lec AN 10.10-10.11 shoulder Region | DOAP Histology AN 65.1- 65.2 Epithelial Tissue (Batch - B) Humrus SDL (Batch - A) AN 8.4 | | | Sports & EC | | |
| SUNDAY 08-10-2023 | | | | | | | | |

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| 09-10-2023 MONDAY | Lec. AN 10.12 Shoulder Joints | Lec .PY 3.4, 3.5, 3.6 Describe the structure of Neuro-Muscular Junction and transmission of impulses | PY 2.11 VI-Pathology Estimation of Haemoglobin; Amphibian experiments -I (Batch A) | | LUNCH | DOAP/SGD 10.8- 10.10 | AN Back of the Scapula | |
| 10-10-2023 TUESDAY | Lec.- BI 3.4 Define and differentiate the pathway of carbohydrate metabolism glycolysis Part 1 | ECE AN 9.2 ,10.7 Anatomical group of Axillary Lymphnodes, VI with General Surgery | | | | PY 2.11 Estimation of Haemoglobin; Amphibian experiments -I (Batch B) VI-Pathology | BI 11.4 Perform urine analysis to estimate and determine the normal & abnormal constituent (Batch A) | |
| 11-10-2023 WEDNESDAY | Lec .PY3.3 (VI-General Medicine) Describe the degeneration and regeneration in peripheral nerves | Lec AN 10.13 Axillary Nerve & its injury | BI 3.4 Define and differentiate the pathway of carbohydrate metabolism Gluconeogenesis Metabolism Part 2 (VI Med) SGD | | | DOAP/SGD | AN 10.11 Attachment & Action of Serratus Anterior VI with Ortho. | |
| 12-10-2023 THURSDAY | Lec AN 77.3 -77.4 Gametogenesis | BI 3.4 Define and differentiate the pathway of carbohydrate | Tut. /SGD /SDL PY- 2.9 RMP, Clinical importance of blood | | | DOAP/SGD | AN 10.12 | |

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| 12-10-2023 THURSDAY | (Spermatogenesis & Oogenesis) VI with Gyne & Obs | Carbohydrate metabolism Part 3 (VI Med) SGD | grouping /Blood trnsfusion | | | Sholder Joints VI with Ortho. | | |
| 13-10-2023 FRIDAY | Lec AN 66.1-66.2 Histology (Connective Tissue) | Lec . PY2.10 Monocyte - Macrophage System | DOAP - | A N 66.1-66.2 Histology connective Tissue (Batch -A) Radius & Ulna AN 8.4 (Batch - B) | | Community Medicine | AETCOM | |
| 14-10-2023 SATURDAY | Lec .PY 2.9 Describe different blood groups and discuss the clinical importance of blood grouping,blood banking and transfusion VI-Pathology | Lec AN 11.1 Ant.Compartment of | DOAP- Epithelium | AN 61.5- 65.3 (Batch - B) Radius & Ulna AN 8.4 (Batch -A) Histology of | | Sports & EC | | |
| SUNDAY 15-10-2023 | | | | | | | | |

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| 16-10-2023 MONDAY | Lec AN 11.2 Post. Compartment of Arm | Lec .PY 3.9 Describe the molecular basis of muscle contraction in skeletal and in smooth muscles. | PY 2.11 VI-Pathology VI-Pathology Determination of Total RBC Count; Amphibian experiments -II (Batch A) | | LUNCH | DOAP/SGD AN 11.1-11.2 Ant. & Post. Compartment of Arm | | |
| 17-10-2023 TUESDAY | BI 3.4 Define and differentiate the pathway of carbohydrate metabolism Part 4 (VI Med) SGD | Lec AN 11.3, 11.5. Cubital Fossa | DAOP | AN 11.3, 11.5. Cubital Fossa | | PY 2.11 VI-Pathology Determination of Total RBC Count; Amphibian experiments - II (Batch B) VI-Pathology | | |
| 18-10-2023 WEDNESDAY | Lec .PY 3.7 (HI-Anatomy) Describe the different types of muscle fibres and their structure | Lec AN 13.3 & 11.06 Elbow Joint | B 13.4 Define and differentiate the pathway of carbohydrate metabolism (Glycogen) Metabolism Part 3 (VI Med) SGD | | | DOAP /SGD AN 13.3 & 11.06 Elbow Joint | | |
| 19-10-2023 THURSDAY | Lec. AN 77.4 Stages of Fertilization/ Integration with Obs & Gyne | BI 3.6 Concepts of TCA cycle as amphibolic pathway and its | Lec .PY 3.9 Describe the molecular basis of muscle contraction in skeletal and in smooth muscles. | | | DOAP /SGD AN 13.4,13.5 Bones & Joints of Upper limb | | |
| 20-10-2023 FRIDAY | Lec AN 67.1-67.3 Muscle Tissue | Lec .PY 2.10 Define and classify different types of immunity. Describe the development of immunity and its regulation. -II | DOAP Tissue (Batch - A) Articulated Hand (Batch - B) | Histology of Muscle AN 8.5-8.6 | | Community Medicine | PANDAMIC | |

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| 21-10-2023 SATURDAY | Lec .PY 6.1 Describe the functional anatomy of respiratory tract | Lec AN 12.1 Muscles of Front of Forearm | DOAP Tissue (Batch - B) Hand (Batch - A) | Histology of Muscle Articulated AN 8.5-8.6 | | Sports & EC | | |
| SUNDAY 22-10-2023 | | | | | | | | |

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| 23-10-2023 MONDAY | Lec 12.2 Vessels of Forearm AN Nerves & | UNIT ASSESSMENT General & Nerve Muscle Physiology. | PY 2.11 VI-Pathology Determination of Total RBC Count; Amphibian experiments -II (Batch A) | | LUNCH | DOAP/SGD AN 12.1.12.2 Nerves & Vessels of Forearm Muscles of Front of Forearm | | | |
| 24-10-2023 TUESDAY | Holiday | | | | | Holiday | | | |
| 25-10-2023 WEDNESDAY | Lec .PY 3.10, 3.11, 3.13 Describe the mode of muscle contraction (isotonic & isometric) | Lec. AN 12.11 Extensor Compartment of Forearm | BI 3.7 Describe the common poison that inhibits the crucial enzyme of carbohydrate metabolism (HI Physio) | | | DOAP AN 12.11- 12.15 Extensor Compartment - I | | | |
| 26-10-2023 THURSDAY | Lec. 77.5 Contraception & Teratogenic Influence AN Principle Of Integration With Obs & Gyne | BI 3.8 Discuss and interpret lab results of analytes associated with metabolism of carbohydrate (VI Path & Med) | Tut. / SGD / SDL Discussion PY-3.11 (HI-Biochemistry) Explain energy source and muscle contraction | | | Lec 12.4 Flexar Retinaculam AN 12.3- | DOAP / SGD AN 12.3-12.4 Retinaculam AN 12.3-Flexar | | |
| 27-10-2023 FRIDAY | Lec. 68.3 Histology of Nervous Tissue AN 68.1- | Lec .PY 6.2 Mechanics of Respiration Part I | DOAP A) AN 68.1 - 68.3 Nervous Tissue (Batch - SDL AN 13.6-13.7 Surface marking of Upper Limb (Batch -B) | | | Community Medicine | AETCOM | | |
| 28-10-2023 SATURDAY | Lec .PY 6.2 Mechanics of Respiration Part II | Lec AN 12.11- 12.15 Extensor Compartment -II | DOAP AN 68.1 - 68.3 Nervous Tissue (Batch -B) SDL AN 13.6-13.7 Surface marking of Upper Limb (Batch - A) | | | Sports & EC | | | |
| SUNDAY 29-10-2023 | | | | | | | | | |

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| 30-10-2023 MONDAY | Lec AN 12.5- 12.6 Muscle of Hand -I | Lec . PY 5.2 (HI-Anatomy) Describe the properties of cardiac muscle including its morphology,electrical , mechanical and metabolic | PY 2.11 VI-Pathology Determination of Total WBC Count. (Batch A) | BI 11.8 Demonstrate the estimation of serum protein, albumin and A:G ratio (Part 2) Batch-B | LUNCH | DOAP/SGD 12.5- 12.6 | -I | AN Muscle of Hand | |
| 31-10-2023 TUESDAY | BI 3.9 Discuss the mechanism & significance of blood glucose regulation in health and disease (VI Med) | Lec. AN 12.7-12.8 Blood Vessels & Nerves of Hand | DOAP/SGD AN 12.7-12.8 Blood Vessels & Nerves of Hand VI with General Surgery | | | PY 2.11 VI-Pathology Determination of Total WBC Count. (Batch B) VI-Pathology | | | |
| 01-11-2023 WEDNESDAY | Lec .PY 5.1 Describe the functional anatomy of heart including chambers sounds and pacemaker tissue and conducting system.I | Lec. AN 12.9- 12.10 Fascial Spaces | BI 3.10 Interpret the result of blood glucose levels and other lab investigation related to disorders of carbohydrate metab. (VI Med) | | | DOAP/SGD | AN 12.9- 12.10 Fascial Spaces of Hand VI with General Surgery | | |
| 02-11-2023 THURSDAY | Lec. AN 77.6 First Week of Development, VI with Obs & Gynae. | BI 4.1 Describe and discuss main classes of lipid (essential/non-essential fatty acid, cholesterol and hormonal steroid, TG major phospholipid and sphingolipid) relevant to human system and their major | Amphibian experiments-III (Batch B) VI-Pathology | | | DOAP/SGD | AN 12.1.1- 12.1 5 Muscle of Foram | | |
| 03-11-2023 FRIDAY | Lec. AN 71.1- 71.2 Histology Bone & Cartilage | Lec .PY 5.1 Describe the functional anatomy of heart including chambers sounds and pacemaker tissue and conducting | DOAP Cartilage (Batch - B) Radiology of Upper Limb | AN 71.1-71.2 Bone & AN 13.5 (Batch - A) | | Community Medicine | AETCOM | | |
| 04-11-2023 SATURDAY | UNIT ASSESSMENT Blood | Lec. An 13.3 Radio- Ulnar & Wrist Joints | DOAP Cartilage (Batch - A) Radiology of Upper Limb | AN 71.1-71.2 Bone & AN 13.5 (Batch - B) | | | Sports & EC | | |
| SUNDAY 05-11-2023 | | | | | | | | | |

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| | Lec AN 13.1-13.4 | Lec .PY 5.3 Discuss the | PY 2.11 VI-Pathology Determination of Total WBC Count. Amphibian experiments-III (Batch A) | | | DOAP | | AN |

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| 06-11-2023 MONDAY | Joints of Hand | events occurring during the cardiac cycle. | BI 11.8 Demonstrate the estimation of serum protein, albumin and A:G ratio (Part 2) Batch-B | | LUNCH | 13.1- 13.4 Joints of Hand | | | |
| 07-11-2023 TUESDAY | BI 4.2 Processes involve in digestion and absorption of dietary lipid and also the key feature of their metabolism (VI Med) | Lec. 13.5-13.7 Bony Landmarks & Surface marking of Upper Limb | Lec AN 13.1- 13.2 lymphatic drainage & Dermatomes of Upper Limb | | | PY 2.11 VI-Pathology Determination of Total WBC Count. Amphibian experiments-III (Batch B) VI-Pathology VI-Pathology | | | |
| 08-11-2023 WEDNESDAY | Lec . PY 5.2 Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic function, part-II | Lec. AN 21.1- 21.3 Introduction of Thoracic Cage - I | BI 4.2 Processes involve in digestion and absorption of dietary lipid and also the key feature of their metabolism (VI Med) | | | BI 11.8 Demonstrate the estimation of serum protein, albumin and A:G ratio (Part 2) Batch-A | | | |
| 09-11-2023 THURSDAY | Lec AN 78.1- 78.3 Second Week of Development, Formation of Blastocyst, Trophoblast, Implantation & EEM | BI 4.3 Explain the regulation of lipoprotein metabolism & associated disorders (VI Med) | Tut. / SGDL MCQ test-PY 5.1-5.2 | | | DOAP AN 21.1- 21.3 Thoracic Cage, Bone Landmark of Thorax | | | |
| 10-11-2023 FRIDAY | Lec. AN 72.1 Histology Integumentary System | Lec .PY 6.2, 6.3, 6.5 Regulation of Respiration I | SDL Ribs (Batch - A) System | AN 21.1-21.11 Histology of Integumentary (Batch - B) | | Sternum and Integumentary | Lec. AN 21.7 Thoracic Cavity | DOAP/ SGD 21.9 & 21.11 Thoracic Cavity | AN 21.7, Thoracic Cavity |
| 11-11-2023 SATURDAY | Lec . PY 6.2, 6.3, 6.5 Regulation of Respiration II | Lec. AN 21.4- 21.6 Thoracic Cage II, Intercostal Muscles, Nerves & Vessels | SDL Ribs (Batch - B) Integumentary System | AN 21.1-21.11 Integumentary System | | Sternum and Histology of (Batch - A) | Sports & EC | | |
| SUNDAY 12-11-2023 | | | | | | | | | |

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| 13-11-2023 MONDAY | Holiday | | | | | Holiday | | |
| 14-11-2023 TUESDAY | BI 4.3 Explain the regulation of lipoprotein metabolism & associated disorders (VI Med) | Lec. AN 21.9 & 21.11 Thoracic Cavity | PCT | | Upper Limb | PY 2.11 VI-Pathology Preparation of Peripheral Blood Smear; Amphibian experiments-IV (Batch B) VI-Pathology | | |
| | | | | | | BI 11.9 Estimation of serum total cholesterol and HDL cholesterol Batch-A | | |

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| 23-11-2023 THURSDAY | Placenta V/I with Obs & Gyne | metab.of lipid (VI Med) | Lec. / SGD / MLE (summary) (11-11-2023) | | | AN 22.1 - 22.3 Heart and Pericardium HI with Physiology | | |
| 24-11-2023 FRIDAY | Lec. 70.2 Histology Lymphoid tissue | AN Lec .PY 5.7 Describe and discuss haemodynamics of circulatory system. | DOAP/SGD AN 70.2 tissue (Batch A) | Histology of Lymphoid tissue SDL AN 25.9 Thoracic Vertebrae (Batch B) | | Community Medicine | AETCOM | |
| 25-11-2023 SATURDAY | Lec .PY 5.7 Describe and discuss haemodynamics of circulatory system. | Lec. AN 70.2 Histology Lymphoid tissue | DOAP/SGD AN 70.2 tissue (Batch B) | Histology of Lymphoid tissue SDL AN 25.9 Thoracic Vertebrae (Batch A) | | Sports & EC | | |
| SUNDAY 26-11-2023 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 27-11-2023 MONDAY | HOLIDAY | | | | | HOLIDAY | | |
| 28-11-2023 TUESDAY | BI 5.1 Describe and discuss classification & properties of AA SGD – | LEC. AN21.11 Mediastinum | DOAP AN 23.4-23.7 Mediastinum II, Arch of aorta & Sympathetic chain | | Lunch | BL 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, pancreatitis (Batch-A) | | |
| 29-11-2023 WEDNESDAY | Lec . PY 5.9 Heart Rate | DOAP AN 25.7.- .25.9 Surface Marking & X-ray of Thorax | BI 5.1 Describe and discuss structural organization of protein (Part-2) | | | BI 11.11 Estimation of calcium and phosphorus Batch-A | | |
| 30-11-2023 THURSDAY | Lec. AN 80.4 - 80.7 Embryology Twinning & Umbilical Cord V/I with Obs & Gyne | BI 5.2 Describe and discussion function of protein and structure function relational in relevant area e.g. | ECE- PY-5 Coronary artery disorders PY 5.6 [VI-Medicine]; Classroom, Hospital | | | DOAP AN 25.7.- .25.9 Surface Marking & X-ray of Thorax | | |
| 01-12-2023 FRIDAY | Lec. AN 25.1 Histology Trachea & Lung | Lec .PY 5.9 Cardiac Output | DOAP AN 25.1 Histology Trachea & Lung (Batch A) | SDL AN 26.1 Surfac Marking (Batch B) | | Community Medicine | AETCOM | |
| 02-12-2023 SATURDAY | Lec .PY 5.9 Arterial Blood Pressure | Lec. AN 27.1-27.2 | DOAP (Batch B) | SDL AN 26.1 Histology Trachea & Lung | | Sports & EC | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 02-12-2023 SUNDAY | Lec .PY 5.2 Arterial Blood Pressure | AN 27.1-27.2 Scalp | (Batch D) SDL | AN 20.1 Surface Marking (Batch A) | | Sports & EC | | |
| SUNDAY 03-12-2023 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 04-12-2023 MONDAY | Lec. AN 28.1-28.2 Face - I | Lec .PY 5.10 Regional Circulation (VI-General Medicine) | PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Mosso's ergography (Batch A) | | LUNCH | DOAP\SGD Sclap & of Facial expression & Muscles of facial expression AN 27.1- 27.2& 28.1 - 28.2 | | |
| 05-12-2023 TUESDAY | BI 5.2 Describe and discussion function of protein and structure function relational in relevant area eg. Hemoglobin & Selective hemoglobin Part -2(VI Path, Med, Physio) | Lec. AN 28.3-28.4 Face - II | DOAP\SGD Sclap & of Facial expression & Muscles of facial expression AN 27.1-27.2& 28.1 - 28.2 | | | PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Mosso's ergography (Batch B) | | |
| 06-12-2023 WEDNESDAY | Lec .PY 5.10 Coronary circulation.(VI-General Medicine) | Lec. AN 28.5-28.7 Facial nerve, vessels and lymphatic drainage head and neck | BI 15.3 Describe the digestion and absorption of dietary protein (VI Ped) | | | BI 11.12 Estimation of serum bilirubin Batch-B | | |
| 07-12-2023 THURSDAY | Lec. AN 81.1 - 81.3 Prenatal Diagnosis V/I with Obs & Gyne | BI 5.4 Describe common disorders associated with protein metabolism Part -1 (VI Ped) | Tut. / SGD / SDL (group discussion-PY -5.8 CVS Regulatory mechanism) | | | DOAP\SGD AN 28.4-28.7 Facial nerve, vessels and lymphatic drainage head and neck V/I with general surgery | | |
| 08-12-2023 FRIDAY | Lec. AN 43.2 Histology Submandibular & Mixed Salivary Gland | Lec .PY 8.6 General Principles of Endocrinology | DOAP AN 70.2 Histology Submandibular & Mixed Salivary Gland (Batch A) AN 26.2 Skull (Batch B) | | | Lec. AN 28.8-28.10 Gland Parotid | DOAP\SGD AN 28.8 - 28.10 Parotid Gland | |
| 09-12-2023 SATURDAY | Lec .PY 8.2 Pituitary Gland | Lec. AN 29.1 - 29.2 Posterior Triangle of Neck - I | DOAP AN 70.2 Histology Submandibular & Mixed Salivary Gland (Batch B) AN 26.1.- 26.2 Skull (Batch A) | | | Community Medicine | AETCOM | |
| SUNDAY 10-12-2023 | | | | | | | | |
| | | | | | | Sports & EC | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 11-12-2023 MONDAY | Lec. AN 29.3 -29.4 Posterior Triangle of Neck - II <i>general surgery</i> V/I with | Lec . PY 5.10 Cerebral Circulation | Lec . PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Recording of 12 lead ECG (Batch A) | | LUNCH | DOAP/SGD. AN 29.1 -29.2 Posterior Triangle of Neck | | | |
| 12-12-2023 TUESDAY | BI 5.4 Describe common disorders associated with protein metabolism Part-2 (VI Ped) | Lec. AN 32.1 -32.2 Anterior Triangle | DOAP/SGD AN 32.1-32.2 Triangle | Ant. | | Lec . PY 2.11 VI-Pathology Determination of Differential Leucocyte Count; Recording of lead 12 ECG (Batch B) | BI 11.13 Estimation of SGOT & SGPT (Batch-A) | | |
| 13-12-2023 WEDNESDAY | Lec .PY 5.11 Describe the patho-physiology of shock, syncope and heart failure | Lec. AN 30.1- 30.3 Cranial Cavity | BI 5.4 Describe common disorders associated with protein metabolism Part-3 (VI Ped) | | | DOAP/SGD. AN 29.3 -29.4 Posterior Triangle of Neck - II | | | |
| 14-12-2023 THURSDAY | Lec. Embryology AN 43.4 Development of Brachial Apparatus | BI 5.5 Interpret lab results of analytes associated with | Tut. / SGD / SDL Discussion MCQs on Respiratory System | | | DOAP/SGD | AN 30.1- 30.3 Cranial Cavity - <i>V/I with general surgery</i> | | |
| 15-12-2023 FRIDAY | Lec AN 43.2 Histology Cornea & Retina | Lec . PY 8.2 Physiology of Growth | DOAP AN 43.2 Histology Cornea & Retina (Batch- A) AN 26.3 Cranial Cavity (Batch-B) (SDL) | | | Community Medicine | AETCOM | | |
| 16-12-2023 SATURDAY | Lec .PY 8.2 Posterior Pituitary | Lec. AN 31.1- 31.2 Extra Ocular Muscle (Orbit- I) | DOAP/SDL AN 43.2 Histology Cornea & Retina (Batch- B) AN 26.3 Cranial Cavity (Batch-A) | | | Sports & EC | | | |
| SUNDAY 17-12-2023 | | | | | | | | | |

18-12-2023 TO 23-12-2023 Dec. - 1st Terminal Exam

| DAY/TIME | SUBJECT |
|-------------------|---------|
| 18-12-2023 MONDAY | ANATOMY |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 19-12-2023 TUESDAY | PHYSIOLOGY | | | | | | | |
| 20-12-2023 WEDNESDAY | BIO- CHEMISTRY | | | | | | | |
| 21-12-2023 | PRACTICAL EXAMINATION OF 1st TERMINAL, ANATOMY, PHYSIOLOGY, BIO-CHEMISTRY | | | | | | | |
| 22-12-2023 | | | | | | | | |
| 23-12-2023 | | | | | | | | |

Winter Vacation --- 25-12-2023 TO 31-12-2024

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 01-01-2024 MONDAY | Lec. AN 31.3 Orbit - II V/I with Ophthalmology | UNIT ASSESSMENT Cardiovascular System | PY 2.11 Determination of Arneth Count; Recording of 12 lead ECG (Batch A) VI-Medicine BI 11.7 Demonstrated the estimations of serum creatinine & creatinine clearance | | LUNCH | DOAP | 31.1- 31.2 Extra Ocular Muscle (Orbit) | AN |
| 02-01-2024 TUESDAY | BI 6.1 Discuss the metabolic processes that take place in specific organs in body in the fed and fasting states (VI Med) SGD – | Lec. AN 31.4-31.5 Lacrimal Apparatus VI with | Lec. 33.1 - 33.3 Temporal & Infratemporal Region | AN | | PY 2.11 Determination of Arneth Count; Recording of 12 lead ECG (Batch B) VI-Medicine | BI 11.7 Demonstrated the estimations of serum creatinine & creatinine clearance | |
| 03-01-2024 WEDNESDAY | Lec .PY 8.2 Thyroid Gland | Lec. AN 33.3 - 33.5 TM Joint | BI 6.2 Describe and discuss the metabolic process in which nucleotides are involved | | | DOAP/SGD AN 33.1 Temporal & Infratemporal Region VI with Surgery | | |
| 04-01-2024 THURSDAY | Lec. Embryology AN 43.4 Development of Brachial Apparatus | common disorder associated with nucleotide metabolism (Hi physio) | PY 11.4, 11.5, 11.8 Exercise Physiology, Physiology of Yoga-I | | | LEC AN 30.4- 30.5 Crainal Cavity V / I Ophthalmology | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 13-01-2024 SATURDAY | Lec .PY 8.3 Pineal Gland, Thymus | Lec. AN 36.1 - 36.2 Mouth & Palate | DOAP | AN 36.1 - 36.2 Mouth & Palate | | Sports & EC | | |
| SUNDAY 14-01-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 15-01-2024 MONDAY | Lec. AN 36.1 - 36.2 Pharynx-I | Lec .PY 8.2 Pancreas - I | PY 2.11 VI-Pathology Determination of Bleeding Time, BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including pH meter (Batch-B) | | LUNCH | DOAP AN 36.3- 36.5 Pharynx VI with ENT. | | |
| 16-01-2024 TUESDAY | BI 6.6 Describe the Biochemical processes involve in generation of energy in cells | Lec. AN 36. - 36.5 Pharynx-II | DOAP AN 36. - 36.5 | Pharynx-II | | PY 2.11 VI-Pathology Determination of Bleeding Time, Clotting Time; Determination of Blood Group: Mesurement of blood pressure (Batch B) BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including pH meter (Batch-A) | | |
| 17-01-2024 WEDNESDAY | Lec .PY 8.2 Pancreas - II | Lec. AN 37.1 - 37.2 Cavity of Nose | BI 6.7 Describe the processes involve in maintenance of normal pH, electrolyte balance of body fluids and the de-arrangement associated with these (VI Med & Physio) SGD (Batch-B) | | | DOAP AN 37.1 - 37.3 Cavity of Nose | | |
| 18-01-2024 THURSDAY | Lec. Embryology AN 43.4 Development of Face,Palate & Tongue | processes involve in maintenance of normal pH, electrolyte balance of body fluids and the de- arrangement associated with these (VI Med & Physio) | Tut. /SGD /SDL Discussion Adrenal cortex | | | Lec AN 38.1-38.2 Laryx-I | | |
| 19-01-2024 FRIDAY | Lec. AN 43.2 Histology of Tongue | Lec . PY 11.7 Physiology of Ageing | DOAP AN 43.2 | Histology of Tongue (Batch-B) SDL AN 26.4 Mandible (Batch A) | | Community Medicine | AETCOM | |
| 20-01-2024 SATURDAY | Lec .PY 10.2 II Synapse- | Lec AN 38.2 - 38.3 Larynx - II | DOAP AN 43.2 | Histology of Tongue (Batch-A) SDL AN 26.4 Mandible (Batch B) | | Sports & EC | | |
| SUNDAY 21-01-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 22-01-2024 MONDAY | Lec. Tongue AN 39.1-39.2 | Lec. PY 8.6 Local Hormones | PY 2.11 RBC Indices; Effect of posture and exercise on blood pressure (Batch-B) | | LUNCH | DOAP AN 38.2 - 38.3 Larynx - II | | | |
| 23-01-2024 TUESDAY | BI 6.8 Discuss and interpret results of ABG analysis various disorder | ECE AN 35.2 & 35.8 Examination of Thyroid swelling VI with General Surgery | | PY 2.11 RBC Indices; Effect of posture and exercise on blood pressure (Batch B) | | | | | |
| | | | BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including paper chromatography of amino acid (Batch-A) | | | | | | |
| 24-01-2024 WEDNESDAY | Lec. PY 8.5 Obesity & Metabolic Syndrome | Lec. AN 40.1 - 40.2 Ear-I | BI 6.9 Describe the function of various minerals in the body their metabolism and homeostasis | | | DOAP AN 39.1-39.2 Tongue | | | |
| 25-01-2024 THURSDAY | Lec. Embryology AN 43.4 Development of Thyroid & Pituitary Gland & Eye | BI 6.9 Describe the function of various minerals in the body their metabolism and homeostasis | Doubt Clearing Endocrine System | | | Lec. AN 41.1 - 41.3 Eyeball | | | |
| 26-01-2024 FRIDAY | HOLIDAY | | | | | Holiday | | | |
| 27-01-2024 SATURDAY | PY 10.1 Describe and discuss the o | Lec. AN 40.3 - 40.5 Ear - II VI with ENT. | DOAP/SGD AN 40.1 - 40.3 Ear- VI with ENT. | | | Sports & EC | | | |
| SUNDAY 28-01-2024 | | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 29-01-2024 MONDAY | Lec. 42.2 AN 42.1- Back region of Head & Neck | Tut. / SGD / SDL Discussion synapse ,receptors,reflexes I | PY 2.11 RBC Indices; Effect of posture and exercise on blood pressure (Batch A) | BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including protein electrophoresis (Batch-B) | LUNCH | DOAP /SGD AN 42.1- 42.3 Back region of Head & Neck | | |
| 30-01-2024 TUESDAY | BI 6.11 Describe the function of human body and describe the process involve in their metabolism & describe e porphyrin metabolism (HI Physiology & VI Path & Med) SGD | ECE AN 36.4 Examination of Tonsillitis & Adenoids | | PY 2.11 RBC Indices; Effect of posture and exercise on blood pressure (Batch B) | | BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including protein electrophoresis (Batch-A) | | |
| 31-01-2024 WEDNESDAY | PCT-ENDOCRINE SYSTEM | Lec. AN 42.3 Back region of Head & Neck | BI 6.11 Describe the function of human body and describe the process involve in their metabolism & describe porphyrin metabolism | Lec. AN 43.1- 43.2 Joints of Head & Neck | | | | |
| 01-02-2024 THURSDAY | Embryology AN 25.2 Development of Respiratory system | BI 6.12 Describe the major types of hemoglobin and its derivative | Tut. / SGD / SDL Discussion synapse ,receptors,reflexes II | DOAP / AN 43.7 - 43.9 Radiology of Head & Neck | | DOAP AN 43.6 Surface Marking of Head & Neck | | |
| 02-02-2024 FRIDAY | Lec. AN 64.1 Nerve Peripheral | PY 10.2 | DOAP Histology AN 64.1 (Batch A) SDL AN 26.5 (Batch B) Peripheral Nerve Cervical Vertebrae | Community Medicine | | AETCOM | | |
| 03-02-2024 SATURDAY | Lec .PY 10.2 Reflexes - II | Lec. AN 56.1- 56.2 AN 56.1- 56.2 Meninges & CSF | DOAP Histology AN 64.1 (Batch B) SDL AN AN 26.5 (Batch A) Peripheral Nerve Cervical Vertebrae | Sports & EC | | | | |
| SUNDAY 04-02-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 05-02-2024 MONDAY | Lec. 57.2 AN 57.1- Spinal Cord - I | Lec. PY 10.17 Special Senses- Vision I | PY 2.12 VI-Pathology Demonstration of ESR, PCV, Sp. Gravity estimation; Effect of posture and exercise Systemic Arterial Blood Pressure (Batch A) | | LUNCH | DOAP AN 56.1-56.2 Meninges & CSF VI with Medicine & HI with Physiology | | |
| 06-02-2024 TUESDAY | BI 6.12 Describe the major types of hemoglobin and its derivative found the body and their physiological / pathological relevant (VI Med & Path) (HI Physio) | Lec. AN 57.3-57.5 Spinal Cord - II | DOAP. AN 57.1-57.2 Spinal Cord - I VI with Medicine & HI with Physiology | | | PY 2.12 VI-Pathology Demonstration of ESR, PCV, Sp. Gravity estimation; Effect of posture and exercise Systemic Arterial Blood Pressure (Batch B) | | |
| 07-02-2024 WEDNESDAY | Lec. PY 10.17 Special Senses- Vision II | Lec. AN 58.1-58.4 Medulla Oblongata | BI 6.14 Describe the test that are commonly done in clinical practice to asses the function of these organs (Kidney, Liver, Thyroid and Adrenal Gland) (VI Path & Med) (HI Anat & Physio) | | | DOAP. AN 57.3-57.5 Spinal Cord - II VI with Medicine & HI with Physiology | | |
| 08-02-2024 THURSDAY | Embryology AN 25.3.- 25.4 Development of Heart | BI 6.15 Describe the abnormality of kidney , liver, thyroid & adrenal gland (VI Path & Med, HI Anat. Physio) | Tut. / SGD / SDL Discussion MCQs-endocrine system | | | DOAP. AN 58.1-59.3 Medulla Oblongata & Pons with Medicine & HI with Physiology VI | | |
| 09-02-2024 FRIDAY | Lec. AN 64.1 Histology Spinal Cord Cerebrum & Cerebellum | Lec. PY 10.17 (VI-Ophthalmology Special Senses- Vision IV | DOAP. AN 64.1 Histology Spinal Cord Cerebrum & Cerebellum Batch - A / Batch - B Cranial Cavity | | | Community Medicine | AETCOM | |
| 10-02-2024 SATURDAY | SDL Discussion -Eye | Lec. AN 59.1-59.3 Pons | DOAP. AN 64.1 Histology Spinal Cord Cerebrum & Cerebellum Batch - A / Batch - A Cranial Cavity | | | Sports & EC | | |
| SUNDAY 11-02-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 12-02-2024 MONDAY | Lec. AN 61.1- 61.3 Midbrain | PY 10.4 (HI-Anatomy) The Motor System | PY 2.12 VI-Pathology Demonstration of ESR, PCV, Sp. Gravity estimation; Effect of posture and exercise Systemic Arterial Blood Pressure (Batch A) | | | DOAP. AN 61.1&61.3 Midbrain | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| | | I | BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including Electrolyte analysis by ISE (Batch-B) | | LUNCH | HI with Physiology | | |
| 13-02-2024 TUESDAY | BI 17.1 Describe the structure and function of DNA and RNA and outline cells cycle | ECE AN 60.3 Examination of Patient with Head injury | | | | PY 2.12 Demonstration of ESR, PCV, Sp. Gravity estimation; Effect of posture and exercise Systemic Arterial Blood Pressure (Batch B) | | |
| | | | | | | BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including TLC, PAGE Batch-A | | |
| 14-02-2024 WEDNESDAY | Lec .PY 10.4 Vestibular Apparatus | Lec. AN 60.1-60.3 Cerebellum | BI 7.2 Describe the process involve in replication and repair in DNA and transcription and translational mechanism (Part 1) | | | DOAP AN 60.1-60.3 Cerebellum VI with Medicine & HI with Physiology | | |
| 15-02-2024 THURSDAY | Embryology AN 25.6 Development of Heart | BI 7.2 Describe the process involve in replication and repair in DNA and transcription and translational mechanism (Part -2) | Lec .PY 10.4 The Motor System - II | | | PCT Head & Neck Internal Assesment | | |
| 16-02-2024 FRIDAY | Lec. AN 52.1 -52.3 Histology Oesophagus & Cardio-oesophageal junction | Lec . PY 10.15 Special Senses- Ear I | DOAP AN 52.1 -52.3 Histology Oesophagus & Cardio-oesophageal junction | | | Community Medicine | AETCOM | |
| 17-02-2024 SATURDAY | Lec .PY 10.15, 10.16, 10.19 Special Senses - Ear II | Lec. AN 62.2 Cerebrum - I | Lec. AN 62.1 Nuclei Cranial Nerve | | | Sports & EC | | |
| SUNDAY 18-02-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 19-02-2024 MONDAY | Lec. AN 62.3 Cerebrum - II | Lec .PY 10.4 Control of Body Movements and Posture | PY 2.12 Platelet Count Determination; General physical examination(Batch A) | | LUNCH | DOAP AN 62.2 - 62.3 Cerebrum - I & II | | |
| | | | BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including ABG analyzer (Batch -B) | | | | | |
| | | Lec. | | | | PY 2.12 VI-Pathology Platelet Count Determination; General physical examination(Batch B) | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 20-02-2024 TUESDAY | BI 7.2 Describe the process involve in replication and repair in DNA and transcription and translational mechanism (Part -3) | AN 62.4 Basal Ganglia | DOAP. AN 62.3 Cerebrum - II | VI with Medicine & HI with Physiology | LUNCH | BI 11.16 Observe use of commonly used equipment / technique in biochemistry lab including ABG analyzer (Batch -A) | | |
| 21-02-2024 WEDNESDAY | Lec. PY 10.6 (HI-Anatomy) Spinal Cord Lesions | AN 62.5 Thalamus & Hypo Thalamus | BI 7.2 Describe the process involve in replication and repair in DNA and transcription and translational mechanism (Part -4) | | | DOAP AN 62.5 Basal ganglia Thalamus & Hypo Thalamus VI with Medicine & HI with Physiology | | |
| 22-02-2024 THURSDAY | Embryology AN 25.6 Development of Heart | BI 7.2 Describe the process involve in replication and repair in DNA and transcription and translational mechanism (Part -5) | ECE- PY-7 Diseases of the eye PY 10.17-18 [VI-Ophthalmology]; Classroom, Hospital | | | Lec. AN 63.1- 63.2 Ventricular System-I | DOAP. AN 62.6 & 63.1 Ventricle VI with Medicine & HI with Physiology | |
| 23-02-2024 FRIDAY | Lec. AN 52.1 Histology Stomach | Lec. PY 10.15, 10.16, 10.19 (VI- ENT) Special Senses - Ear III | DOAP Histology Stomach (Batch A) AN 53.4 Lumbar Vertebrae (Batch B) | | | Community Medicine | AETCOM | |
| 24-02-2024 SATURDAY | Doubt Clearing (Special Senses) | Lec. AN 63.1- 63.2 Ventricular System-II | DOAP Histology Stomach (Batch B) AN 53.4 Lumbar Vertebrae (Batch A) | | | Sports & EC | | |
| SUNDAY 25-02-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 26-02-2024 MONDAY | Lec. AN 62.6 Circle of Willis | Revision | PY 2.12 VI-Pathology Platelet Count Determination; General physical examination (Batch A) | | | DOAP. AN 62.6 Circle of Willis VI with Medicine & HI with Physiology | | |
| 27-02-2024 TUESDAY | BI 7.3 Describe gene mutataion and basic mechanism of regulation of gene expression (Part 1) VI Ped | Lec. AN 44.1 Introduction of Abdomen & Anterior Abdominal Wall | PCT - NEUROANATOMY | | | PY 2.12 VI-Pathology Platelet Count Determination; General physical examination (Batch B) | | |
| | | | | | | BI 11.16 Objective use of commonly used equipment / technique in biochemistry lab including ELISA (Batch-A) | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 28-02-2024 WEDNESDAY | Lec .PY 10.13, 10.14 Special Senses - taste | Lec. AN 44.2 - 44.3 Anterior Abdominal Wall & Rectus Sheath | BI 7.4 Describe Applications of molecular technologies like recombinant DNA tech., PCR in the diagnosis & treatment of diseases with genetic bases (VI Ped & Med) | | LUNCH | DOAP AN 44.1 Introduction of Abdomen & Anterior Abdominal Wall | | |
| 29-02-2024 THURSDAY | Embryology AN 25.6 Development of Heart | BI 7.4 Describe Applications of molecular technologies like | Tut. /SGD /SDL Discussion- Motor system | | | DOAP AN 44.1 - 44.3 Anterior Abdominal Wall & Rectus Sheath | | |
| 01-03-2024 FRIDAY | Lec. AN 52.1 Histology Small Intestine | Lec .PY 10. 7 Basal Ganglia-I | DOAP AN 53.4 Sacrum (Batch B) Histology Small Intestine (Batch A) | AN 52.1 | | Community Medicine | | |
| 02-03-2024 SATURDAY | Lec .PY 10. 7 Basal Ganglia-II | Lec. AN 44.4 Inguinal Canal & inguinal hernia VI with SURGERY | DOAP AN 52.1 AN 53.4 Sacrum (Batch-A) Histology Small Intestine (Batch B) | | | Sports & EC | | |
| SUNDAY 03-03-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM | |
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| 04-03-2024 MONDAY | Lec. AN 44.5 - 44.7 Muscles of anterior abdominal wall | Lec . PY 10.13, 10.14 Special Senses - smell | PY 2.13 VI-Pathology Reticulocyte Count Determination; Examination of Cardiovascular system including arterial pulse (Batch A)(VI-Medicine) | BI 11.16 Observe use of commonly use equipment / technique in biochemistry lab including immunodiffusion (Batch-B) | | DOAP/SGD abdominal wal | AN 44.5 - 44.7 | Muscles of anterior VI with General Surgery | |
| 05-03-2024 TUESDAY | BI 7.5 Describe the role of xenobiotic in diseases | ECE AN 44.4 | Examination of Inguinal hernia VI with General Surgery | | | PY 2.13 VI-Pathology Reticulocyte Count Determination; Examination of Cardiovascular system including examination of arterial pulse (Batch B)(VI-Medicine) | BI 11.16 Observe use of commonly use equipment / technique in biochemistry lab including immunodiffusion (Batch-A) | | |
| 06-03-2024 WEDNESDAY | Lec .PY 10.7 Cerebellum | Lec. AN 47.1 - | BI 7.6Describe antioxidant defiance system in body) | | | DOAP | AN 47.1 - 47.4 | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 06-03-2024 WEDNESDAY | Lec. PY 10.7 Cerebrum | 47.4 Peritoneum - I | | | LUNCH | Peritoneum - I | | |
| 07-03-2024 THURSDAY | Lec. Embryology AN 25.3 Foetal Circulation | BI 7.7 Describe the role of oxidative stress in the pathogenesis of condition such as cancer, complication of DM and atherosclerosis (VI Med & Path ECE- PY-8 Diseases of the eye PY 10.17-18 [VI- | ECE- PY-8 Diseases of the eye PY 10.17-18 [VI- Ophthalmology]; Classroom, Hospital | | | DOAP | AN 47.1 - 47.4 Peritoneum VI with General Surgery | |
| 08-03-2024 FRIDAY | Lec. Histology AN 52.1 Large Intestine & Appendix | Lec. PY 10.7 Thalamus | DOAP (Batch A) | AN 53.1 - 53.2 AN 53.4 (Batch B) | | Pelvis - I Large Intestine | Community Medicine | |
| 09-03--2024 SATURDAY | Lec .PY 10.7 Cerebral Cortex | Lec. AN 47.1 - 47.4 Peritoneum - II | DOAP AN 53.4 | Pelvis - I (Batch A) Large Intestine (Batch B) | | AN 53.1 - 53.2 | Sports & EC | |
| SUNDAY 10-03-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 11-03-2024 MONDAY | Lec. - 46.4 AN 46.1 Male External Genital organs | Lec .PY 10.7 Cerebral Cortex | PY 2.13 Reticulocyte Count Determination; Examination of Cardiovascular system (Batch B) | | | DOAP | AN 46.1 - 46.4 Male External Genital organs | |
| 12-03-2024 TUESDAY | BI 8.1 Discuss the importance of various dietary component and explain the importance of dietary fibers (VI Med, | Lec. AN 47.5 Oesophagus & Stomach -I | DOAP AN 47.5 | Oesophagus & Stomach -I | | PY 2.13 Reticulocyte Count Determination; Examination of Cardiovascular system (Batch B) | BI 11.16 Observe use of commonly use equipment technique in biochemistry lab including autoanalysers (Batch-A) | |
| | | Lec. | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 13-03--2024 WEDNESDAY | Lec .PY 10.9 (VI-Psychiatry) Higher Functions of the Brain-I | AN 47.5 Oesophagus & Stomach-II | BI 8.2 Describe the type and causes of protein energy mal nutrition and its effects (VI Med, Path & Ped) | | LUNCH | DOAP AN 47.5 Oesophagus & Stomach | | |
| 14-03-2024 THURSDAY | Lec. AN 64.3 Embryology Development of C.N.S. | BI 9.3 Describe protein targeting and shorting along with its | Tut. / SGD / SDL Discussion-Basal Ganglia | | | Lec. AN 52.5 Development of Diaphragm | | |
| 15-03-2024 FRIDAY | Lec. AN 52.1 Histology Liver, Gall Bladder & Pancreas | Lec .PY 10.9 (VI-Psychiatry) Higher Functions of the Brain-II | Histology AN 52.1 Liver, Gall Bladder & Pancreas DOAP (Batch A) 53.1 - 53.2 Pelvis - I I (Batch B) | AN | | Community Medicine | | |
| 16-03--2024 SATURDAY | Lec .PY 10.8 Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production | Lec. AN 47.5 Small & Large Intestine | Histology AN 52.1 Liver, Gall Bladder & Pancreas DOAP (Batch B) 53.1 - 53.2 Pelvis - I I (Batch A) | AN | | Sports & EC | | |
| SUNDAY 17-03-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 18-03-2024 MONDAY | Lec. AN 47.6 - 47.7 Liver - I | Lec .Lec .PY 10.7 (VI-Psychiatry) Limbic System | PY-2.13 Determination of Eosinophil count BI 11.16 Observe use of commonly use equipment / technique in biochemistry lab including QC (Batch-B) | | LUNCH | DOAP AN 47.6 Liver | | |
| 19-03-2024 TUESDAY | BI 8.4 Describe the causes effects and health risk associated with being overweight and obct (VI Med & Path) | Lec. AN 47.6 - 47.7 Liver - II | DOAP | AN 47.7 Liver | | PY-2.13 Determination of Eosinophil count (Demonstration).Examination of Respiratory system (Batch B) | | |
| 20-03--2024 WEDNESDAY | Lec .PY 10.5 (VI-Psychiatry) Reticular Activating System | Lec. AN 47.5 Pancreas | BI 8.5 Summaries the nutrition importance of commonly use items of foods including fruits & veg (micro molecule and its importance) (VI Comm Med, Med and Ped) | | | Lec. AN 47.5 Extra Hepatic Biliary Aprpratus | DOAP/SGD AN 47.6- 47.7 EHB VI with general surgery | |
| 21-03-2024 THURSDAY | Lec. AN 52.4 Development of Anterior of Abdominal wall | BI 9.1 List the function and components of the extracellular matrix | Lec .PY 10.5 Autonomic Nervous System(Discussion) | | | DOAP/SGD | AN 47.5 Pancreas VI with general surgery | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 22-03-2024 FRIDAY | Lec AN52.2 Histology Kidney, Ureter & Urinary Bladder | Lec .PY 10.7 Hypothalamus I | DOAP AN 52.2 Histology Kidney, Ureter & Urinary Bladder (Batch A) Surface Marking AN 55.1 (Batch B) | | | Community Medicine | | |
| 23-03-2024 SATURDAY | Lec .PY 10.7 Hypothalamus II | Lec. AN 47.9 Abdominal aorta | DOAP AN 52.2 Histology Kidney, Ureter & Urinary Bladder (Batch B) Surface Marking AN 55.1 (Batch A) | | | Sports & EC | | |
| SUNDAY 24-03-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 25-03-2024 MONDAY | Holiday / Holi | | | | | Holiday / Holi | | |
| 26-03-2024 TUESDAY | BI 9.2 Discuss the involvement of ECM component in health and disease (VI Med) | ECE AN 47.5 Examination of patient with splenomegaly /hepatomegaly | | | LUNCH | PY-2.13 Determination of Eosinophil count (Demonstration).Examination of Respiratory system (Batch B) | | |
| 27-03-2024 WEDNESDAY | Lec .PY 4.2 Physiology of Salivary Secretion | Lec. AN 47.5 Spleen | BI 9.3 Describe protein targeting and shorting along with its associated disorders | BI 11.17 Explain the basis and rationale of Biochemistry tests done in the following conditions Dyslipidemia and Myocardial infarction (Batch-A) | | | | |
| 28-03-2024 THURSDAY | Lec. AN 52.5 Development of Diaphragm | BI 10.1 Describe the cancer initiation promotion oncogene and oncogene activation also focus on P53 and apoptosis & SGD) | ECE PY-9 Parkinsonism PY 10.7 [VI-Medicine]; Classroom, Hospital | DOAP\SGD AN 47.5 47.9 Spleen IVC & Abdominal Aorta VI with general surgery | | | | |
| 29-03-2024 FRIDAY | Lec. AN 52.2 Histology Female Reproductive System | Lec .PY 4.1, 4.2 Mouth & Oesophagus | AN 55.2 Histology Female Reproductive System (Batch A) DOAP AN 54.1 & 54.2 (Batch B) Radiology of Abdomen | DOAP AN 47.6 - 47.9 Abdominal Organ | | | | |
| | | | | | | Community Medicine | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 30-03--2024 SATURDAY | Lec .PY 4.2 (HI-Anatomy) Physiological Anatomy of Stomach, Gastric Juice-Composition, Regulation | Lec. AN 47.10 - 47.11 Porto systematic Anastomosis | AN 55.2 Histology Female Reproductive System (Batch B) DOAP AN 54.1 & 54.2 (Batch A) Radiology of Abdomen | | | Sports & EC | | |
| SUNDAY 31-03-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 01-04-2024 MONDAY | Lec. AN 47.5 Suprarenal Gland | Lec. .PY 4.1 Physiological Anatomy of Gastro-Intestinal Tract | BI 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, Batch-B | | LUNCH | DOAP/SGD AN 47.4- 47.5 Suprarenal Gland | | |
| 02-04-2024 TUESDAY | BI 10.1 Describe the cancer initiation promotion oncogene and oncogene activation also focus on P53 and apoptosis | Lec. AN 45.1-45.3 Posterior Abdominal wall | DOAP AN 44.1-45.3 Posterior Abdominal wall -II | | | ASSESSMENT -HEMATOLOGY LAB-BATCH B | | |
| 03-04-2024 WEDNESDAY | Lec PY 4.8 Gastric Function Tests | Lec. AN 47.11- 47.12 Clinical Importance of Abdomen | BI 10.2 Describe various biochemical tumour markers and the biochemical bases of cancer therapy (Vi Gyne, Surg, Path) | | | Lec. AN 47.13 Thoraco Abdominal Diaphragm | | |
| 04-04-2024 THURSDAY | Lec. AN 52.6 Development of Gut | BI 10.3 Describe the cellular and humoral component of | Tut. / SGD /Discussion- Nerve supply Git | | | DOAP AN 47.12- 47.14 Posterior Abdominal wall | | |
| 05-04-2024 FRIDAY | Lec. AN 52.2 Histology Male Reproductive System | Lec. .PY 4.2, 4.8 Pancreas | DOAP AN 55.2 Histology Male Reproductive System (Batch A) Osteology AN 53.1 & 53.4 of Abdomen(Batch B) | | | Community Medicine | | |
| 06-04-2024 SATURDAY | Lec .PY 4.7, 4.8 Liver & Gall Bladder | Lec. AN 47.5 Kidney | DOAP AN 55.2 Histology Male Reproductive System . (Batch B) Surface Marking of Abdomen (Batch A) | | | Sports & EC | | |
| SUNDAY 07-04-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM | |
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| 08-04-2024 MONDAY | Lec. AN 47.5 Ureter | Lec .PY 4.3, 4.9 Regulation of Gastric Motility & Emptying | Examination of Sensory system-Batch A BI 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions disorder of acid base balance and thyroid disorder (Batch-B) | | LUNCH | DOAP/SGD AN 47.5 Kidney & Suprarenal Gland VI with general surgery | | | |
| 09-04-204 TUESDAY | BI 10.4 Describe and discuss innate immunity and adaptive immune response self-recognition and the central role of T- Helper cell in the immune response (VI Med, Path, Phyio) | Lec. AN 48.2 Urinary bladder & Urethra | Lec 48.2 -48.5 -48.6 Clinical Importance of Abdomen | | | Examination of Sensory system-Batch B BI 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, pancreatitis (Batch- A) | | | |
| 10-04-2024 WEDNESDAY | Lec PY 4.2 Large Intestine | Lec. AN 48.1 Pelvic Diaphragm | BI 10.5 Describe antigens and concept involved in vaccine development | | | DOAP/SGD AN 48.1 Pelvic Diaphragm | | | |
| 11-04-2024 THURSDAY | Holiday | | | | | Holiday | | | |
| 12-04-2024 FRIDAY | LEC 52.2-52.3 Histology placenta , umbilical cord & corpus luteum | Lec PY 4.4 Digestion & Absorption in Gastro-Intestinal tract - I | DOAP (Batch A) | AN 52.2-52.3 Radiology | | Histology AN 54.2 - 54.3 (Batch B) | Community Medicine | | |
| 13-04-2024 SATURDAY | Lec PY 4.4 Digestion & Absorption in Gastro-Intestinal tract - II | Lec. AN 50.1 - 50.2 Vertebral column | DOAP (Batch A) | AN 52.2-52.3 Radiology (Batch B) | | Histology AN 54.2 - 54.3 (Batch B) | Sports & EC | | |
| SUNDAY 14-04-2024 | | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 2nd Terminal Exam (15-04-2024 TO 20-04-2024) | | | | | | | | |
| DAY/TIME | SUBJECT | | | | | | | |
| 15-04-2024 MONDAY | ANATOMY | | | | | | | |
| 16-04-2024 TUESDAY | PHYSIOLOGY | | | | | | | |
| 17-04-2024 WEDNESDAY | BIOCHEMISTRY | | | | | | | |
| 18-04-2024 THURSDAY | PRACTICAL EXAMINATION OF 2ND TERMINAL, ANATOMY, PHYSIOLOGY, BIO-CHEMISTRY | | | | | | | |
| 19-04-2024 FRIDAY | | | | | | | | |
| 20-04-2024 SATURDAY | | | | | | | | |
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| SUNDAY 21-04-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 22-04-2024 MONDAY | Lec. AN 47.8 Portal vein, IVC and renal vein | Lec PY 4.2 Small Intestine | Examination of Motor system (Batch A) | | | DOAP AN 47.8 Portal vein, IVC and renal vein | | |
| | | | BI 11.18 Discuss the principle of spectrophotometer (Batch-B) | | | | | |
| | | | | | | Examination of Motor system (Batch B) | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 23-04-2024 TUESDAY | SGD Vitamins & Minerals | ECE AN 47.1.1 Examination of patient with portal hypertension | | | LUNCH | BI 11.17 Explain the basis and rationale of Biochemistry tests done in the following conditions Diabetes Mellitus (Batch A) | | |
| 24-04-2024 WEDNESDAY | Lec PY 7.3 Mechanism of Formation of Urine - I | Lec. AN 48.2 Female pelvic viscera - I | SGD Vitamins & Minerals | | | Lec. AN 48.3- 48.4 Internal iliac artery & sacral plexus | DOAP AN 48.5 - 48.6 Clinical Anatomy of Pelvic Viscera Integrated with General Surgery | |
| 25-04-2024 THURSDAY | Lec. AN 52.6 Development of Gut | SGD Lipid (Part-II) | Tut. / SGD / SDL-Movements of Small Intestine | | | DOAP AN 48.2 Female pelvic viscera | | |
| 26-04-2024 FRIDAY | Lec. AN 43.3 Histology Olfactory epithelium, Eyelid, Lip, Sclero-corneal junction, cochlea organ of corti | Lec PY 4.3, 4.6 Movements of Gastro-Intestinal Tract | DOAP. AN 43.3 Histology Olfactory epithelium, Eyelid, Lip, Sclero-corneal junction, cochlea organ of corti | | | Community Medicine | | |
| 27-04-2024 SATURDAY | Lec PY 4.5, 4.6 GI Hormones | Lec. AN 48.2 Female pelvic viscera - II | DOAP/SGD AN 49.1-49.3 Perineum Integrated with General Surgery | | | Sports & EC | | |
| SUNDAY 28-04-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 29-04-2024 MONDAY | Lec. & AN 48.2 Rectum & Anal canal | Lec PY 7.1 Functional Anatomy of Kidney | Reflexes (Batch A) | | | DOAP AN 48.2 Rectum & Anal canal | | |
| | | | BI 11.20 Identify abnormal constituent in urine interpret the finding and correlate these with pathological state (Batch- B) | | | | | |
| 30-04-2024 TUESDAY | BI 11.24 Enumerate advantages and disadvantages use of unsaturated, saturated and trans fats in food | Lec. AN 48.3 - 48.5 - 48.7 - 48.8 Pelvic Viscera | DOAP 48.7 - 48.8 | AN 48.3 - 48.5 - Pelvic Viscera | | BI 11.20 Identify abnormal constituent in urine interpret the finding and correlate these with pathological state (Batch- A) | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM | |
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| 01-05-2024 WEDNESDAY | Lec PY 7.4 Glomerular filtration rate | Lec. AN 49.4 - 49.5 Perineum - I | PCT | | LUNCH | DOAP AN 49.4 - 49.5 Perineum V/I OBS & GYN | | | |
| 02-05-2024 THURSDAY | Lec. AN 52.6 Embryology Rotation of Gut | SGD Cancer Detoxification Free Radicals | Tut. /SGD /SDL Discussion-Glomerular Filtration | | | PCT ABDOMEN - II | | | |
| 03-05-2024 FRIDAY | Lec. AN 43.3 Histology Pineal Gland & Optic Nerve | Lec PY 4.9 Discuss the physiology aspects of: peptic ulcer, gastroesophageal reflux disease, vomiting, diarrhoea, constipation | DOAP Nerve (Batch A) 26.7 | Histology (Batch A) 26.7 | | Pineal Gland & Optic Nerve (Batch B) AN 26.6 - 26.7 | Community Medicine | | |
| 04-05-2024 SATURDAY | Lec PY 9.1 Sex Differentiation & Development of Reproductive System | Lec. AN 49.4 - 49.5 Perineum-II | DOAP Nerve (Batch B) 26.7 | Histology (Batch B) 26.7 | | Pineal Gland & Optic Nerve (Batch A) AN 26.6 - 26.7 | Sports & EC | | |
| SUNDAY 05-05-2024 | | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 06-05-2024 MONDAY | Lec AN 48.3- 48.4 Internal iliac artery& sacral plexus | Lec PY 7.4 Regulation of Volume & Concentration of Body Fluids | Examination of Cranial nerves-I -VI(Batch-A) (VI- Ophthalmology) | | | DOAP AN 48.3- 48.4 Internal iliac artery& sacral plexus | | |
| | | | BI 11.20 Identify abnormal constituent in urine interpret the finding and correlate these with pathological state (Batch-B) | | | | | |
| 07-05-2024 TUESDAY | SGD Vitamins & Minerals | Lec 47.5- 47.7 Clinical Importance of Abdomen | Lec. Vertbral Column VI with general medicine | AN 50.1 - 50.4 | | Examination of Sensory system-Batch B | | |
| | | | | | | BI 11.20 Identify abnormal constituent in urine interpret the finding and correlate these with pathological state (Batch-B) | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 08-05-2024 WEDNESDAY | Lec PY 7.4 Regulation of Volume & Concentration of Body Fluids | Lec AN 48.5-48.6 Clinical anatomy of pelvic viscera | BI 6.5 & BI 6.10 SGD Vitamins & Minerals | | LUNCH | Doap AN 50.2 - 50.4 Vertebral Column | | |
| 09-05-2024 THURSDAY | Lec. AN 52.7 Development of Urinary System | SGD Organ Function | Tut. / SGD / SDL Discussion-Urine formation | | | DOAP AN 50.3 lumbar puncture VI with general medicine | | |
| 10-05-2024 FRIDAY | Lec AN 43.2 Salivary Gland | Lec PY 9.1 & 9.2 Describe & Discuss Puberty; Onset, Progression, Stages; Early & Delayed Puberty and Outline Adolescent Clinical & Psychological | DOAP AN 43.2 Histology of Salivary Gland | | | Community Medicine | | |
| 11-05-2024 SATURDAY | Lec PY 9.3, 9.5 Describe Male Reproductive System: Functions of tests and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness | Lec. AN 48.2 Male pelvic viscera | DOAP AN 48.2 Male pelvic viscera | | | Sports & EC | | |
| SUNDAY 12-05-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 13-05-2024 MONDAY | Lec. AN 51.1 Sectional Anatomy | Lec PY 9.4, 9.11 Female Reproductive System | Perimetry-Batch A BI 11.21 Demonstrate the estimation of glucose, creatinine, urea & protein in serum Batch-B | | | DOAP AN 51.1 Sectional Anatomy | | |
| 14-05-2024 TUESDAY | SGD Cancer Detoxification Free Radicals | Lec. AN 48.5-48.8 Applied Importance of Pelvic viscera | | | | Discuss the principle of spectrophotometer (Batch-A) | | |
| | | | | | | BI 11.21 Demonstrate the estimation of glucose, creatinine, urea & protein in serum Batch-A | | |
| 15-05-2024 WEDNESDAY | Lec PY 7.6, 7.9 Physiology of Micturition | Lec. AN 14.1, 14.3 | BI 11.5 Describe screening of urine for inborn error and describe the use of paper chromatography | | | PCT (Pelvic) | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 15-05-2024 WEDNESDAY | Lec. ECE 1.1-7.6, 7.7 Physiology of micturition | Introduction of Lower Limb | | | LUNCH | | | |
| 16-05-2024 THURSDAY | Lec. AN 52.7 Embryology Development of Kidney | SGD Immunology | ECE- PY-10 Artificial kidney and dialysis PY 7.7 [VI-Medicine/Nephrology]; Classroom, Hospital | | | Lec. AN 43.3 Histology Olfactory Epithelium, eyelid, lip, sclero-corneal junction, Coclea, organ of Corti | | |
| 17-05-2024 FRIDAY | Lec. AN 73.1-73.3 Chromosome | Lec PY 9.4, 9.11 Female Reproductive System | DOAP AN 43.3 Histology Olfactory Epithelium, eyelid, lip, sclero-corneal junction, Coclea, organ of Corti | | | Community Medicine | | |
| 18-05-2024 SATURDAY | Lec PY 9.4, 9.5 Menstrual cycle | Lec. AN 15.1-15.2 Front of Thigh & Femoral Triangle | DOAP AN 15.1 - 15.4 Front of Thigh | VI with general Surgery | | Sports & EC | | |
| SUNDAY 19-05-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 20-05-2024 MONDAY | Lec. AN 15.3-15.4 Femoral Triangle Femoral hernia | Lec PY 9.4, 9.11 Female Reproductive System | SGD - Clinical Lab -Batch A | | LUNCH | DOAP AN 15.1 - 15.4 Femoral Triangle Femoral hernia VI with general Surgery | | |
| 21-05-2024 TUESDAY | Revision BI 11.21 Demonstrate the estimation of glucose, creatinine, urea & protein in serum (Batch A) | Lec. AN 16.1 - 16.3 Gluteal Region | DOAP/SGD AN 16.1 - 16.3 Gluteal Region | | | Perimetry-Batch B | | |
| 22-05-2024 WEDNESDAY | ASSESSMENT-RENAL SYSTEM | Lec. AN 16.4 - 16.6 Gluteal Region | SGD Immunology | | | BI 11.22 Calculate albumin globulin ratio and creatinine clearance (Batch- A) | | |
| 23-05-2024 THURSDAY | Lec. AN 52.7 Development of Urinary System | SGD Immunology | Lec. PY 11.1-11.3 Regulation of Body Temperature | | | DOAP AN 15.4 -15.5 AN15.5 | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 08-06-2024 SATURDAY | Tut. / SGD / SDL Discussion-Canial nerves | Lec. AN 20.6 - 20.7 Surface Marking of Lower | DOAP | AN 14.4 Articulated Foot of Lower Limb | | Sports & EC | | |
| SUNDAY 09-06-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 10-06-2024 MONDAY | Lec 19.7 AN 19.5- Arches of The foot | SGT arrythmias | SGD grasps & charts discussions batch A BI 11.23 Calculate energy content of different food item, identify food item with high and low glycemic index and explain the importance of these in the diet (Batch- B) | | LUNCH | Lec. AN 19.5- 19.7 Arches of The foot VI with Orthopedics | | |
| 11-06-2024 TUESDAY | BI 6.10 SGD Rickets (Vitamb-D) | Lec AN 20.1 - 20.2 Ankle Joint & Joints of Foot | DOAP AN 20.1 - 20.2 Ankle Joint & Joints of Foot | SGD grasps & charts discussions batch B BI 11.15 SGD CSF Analysis | | | | |
| 12-06-2024 WEDNESDAY | Lec . PY 5.9 Heart Rate | Lec AN 20.- 20.5 | BI 4.7 SGD Atherosclerosis | | | DOAP Surgery AN 20.5 Varicose Vein VI with | | |
| 13-06-2024 THURSDAY | Lec. AN 13.8 & 20.10 Development of Upper Limb & Lower Limb | BI 6.12 SGD Anemia | Lec PY 9.8, 9.10 (VI-OBG)Pregnancy, Physiology of foetus | | | DOAP / SGD AN 14.3 Tibia & Patella | | |
| 14-06-2024 FRIDAY | Lec. AN 75.5 Clinical Genetics | Lec .PY 10.2 Synapse-I | DOAP | AN 20.7-20.9 Bony landmark & Surface landmark of lower limb | | Community Medicine | | |
| 15-06-2024 SATURDAY | Lec. PY 10.17 Special Senses - Vision III | Lec AN 20.6 | DOAP AN 20.6 | Biomechanics of | | Sports & EC | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 15-06-2024 SATURDAY | Lec AN 10.17 Special Senses- vision III | Radiology of Lower limb | Lower limb | | | Sports & EC | | |
| SUNDAY 16-06-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 17-06-2024 MONDAY | Lec AN 20.4 Clinical Importance of Inguinal Lymph Nodes VI with Surgery | SGD (clinical case discussion renal system) | BI 11.23 Calculate energy content of different food item, identify food item with high and low glycemic index and explain the importance of these in the diet (Batch- B) | | | DOAP AN 20.3 Dermatomes of Lower limb | | |
| 18-06-2024 TUESDAY | BI 11.17 SGD Myocardial Infarction | ECE 20.6 Varicose Vein EXAMINATION OF BPH | AN 48.5 | ECE Anatomical Basis of (Male pelvic viscera) | | SGD(graphs & charts) | | |
| 19-06-2024 WEDNESDAY | SGD(clinical case discussion endocrine system) | Lec AN 20.3 Lymphatic drainage of Lower limb | BI 6.4 SGD Gout | | | DOAP AN 20.3 | drainage of Lower limb | Lymphatic |
| 20-06-2024 THURSDAY | Lec AN 79.5-79.6 Congenital malformation | BI 11.17 SGD Acid Based disorder | SGD(mcq paper - 1) | | | PCT Lower limb | | |
| 21-06-2024 FRIDAY | Lec AN 52.1- 52.3 Histology of GIT | SGD (clinical case discussion -git) | DOAP AN 52.1- 52.3 Histology of GIT | | | Community Medicine | | |
| 22-06-2024 SATURDAY | SGD(mcq paper -2) | Clinical Case study of Lower limb | DOAP / SDL Articulated Foot (Batch -A) | AN 14.1-14.4 Bones of Lower limb (Batch -B) | | Sports & EC | | |
| SUNDAY 23-06-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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SUMMER BREAK 24-06-2024 TO 30-06-2024

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
|--------------------------|---|---|--|---------------|--------------|---|--------------|----------|
| 15-07-2024 MONDAY | Clinical Case study of Upper limb | Lec PY 4.2 Small Intestine | Examination of Motor system (Batch A) BI 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, pancreatitis (Batch- B), | | LUNCH | Bone & soft part of upper limb Revision | | |
| 16-07-2024 TUESDAY | BI 11.17 SGD Acid Based disorder | Clinical Case study of Thorax | Bone & soft part of Thorax Revision | | | BI 11.17 Explain the basis and rationale of Biochemical tests done in the following conditions jaundice, liver diseases, pancreatitis (Batch- B), | | |
| 17-07-2024 WENESDAY | SGD(clinical case discussion-metabolism syndrome) | Clinical Case study of Lower limb | BI 11.17 SGD Liver Disorder | | | Bone & soft part of Lower limb Revision | | |
| 18-07-2024 THURSDAY | Embryology Revision | BI 11.17 SGD Kindny disorder | SGD(Exercise physiology) | | | Embryology Model Revision | | |
| 19-07-2024 FRIDAY | Histology Revision | SGD(clinical case high altitude physiology) | Histology Revision | | | Community Medicine | | |
| 20-07-2024 SATURDAY | SGD(clinical case myesthenia gravis) | Revision Test | | | | Sports & EC | | |
| SUNDAY 21-07-2024 | | | | | | | | |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
|--------------------|--|-------------------------------|---|---------------|--------------|--|--------------|----------|
| 22-07-2024 MONDAY | Clinical Case study of Head & Neck | SGD(clinical case hear block) | SGD(practical revision batch -A) | | | Bone & soft part of Head & Neck Revision | | |
| | | | BL 11.24 Innumerate advantages and disadvantages use of unsaturated, saturated and transfats in food Batch-B | | | | | |
| 23.07.2024 TUESDAY | BL 11.5 SGD Inborn error of Protein Metabolism | Clinical Case study of | soft tissue & bone demo of head & neck | | | SGD(practical revision batch - B) | | |

| DAY / TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 23-07-2024 TUESDAY | BI 11.5 SGD Human skull of a female macaque | Head & Neck | soft tissue & bone demo of head & neck | | LUNCH | BI 11.16 SGD Molecular Techniques | | |
| 24-07-2024 WEDNESDAY | SGD(clinical case pre-eclamsia) | Clinical Case study of Neuroanatomy | BI 11.5 SGD Neonatal Screening | | | demo of neuroanatomy | | |
| 25-07-2024 THURSDAY | Embryology Revision | BI 11.16 SGD PCR | SGD(clinical case discussion menorrhgia) | | | Skull SGD | | |
| 26-07-2024 FRIDAY | Histology Revision | problem solving ex | Histology slide revision | | | Community Medicine | | |
| 27-07-2024 SATURDAY | SGD(problem solving exercise) | Revision Test | Revision test | | | Sports & EC | | |
| SUNDAY 28-07-2024 | | | | | | | | |

| Pre prof Exams Start (01-07-2024 TO 16-07-2024) | |
|---|--------------------|
| DAY/TIME | SUBJECT |
| 07-01-24 | ANATOMY - I |
| 07-02-24 | ANATOMY - II |
| 07-04-24 | PHYSIOLOGY - I |
| 07-05-24 | PHYSIOLOGY - II |
| 07-08-24 | BIO- CHEMISTRY - I |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 07-09-24 | BIO- CHEMISTRY - II | | | | | | | |
| 07-12-24 | PRACTICAL EXAMINATION OF PRE PROF, ANATOMY, PHYSIOLOGY, BIO-CHEMISTRY | | | | | | | |
| 13/7/2024 | | | | | | | | |
| 15/7/2024 | | | | | | | | |
| 16/7/2024 | | | | | | | | |

Pre prof Exams Result (25-07-2024)

Prof Exams Start (01-08-2023 TO 16-08-2023)

| DAY/TIME | SUBJECT |
|----------|----------------|
| 08-01-24 | ANATOMY - I |
| 08-02-24 | ANATOMY - II |
| 08-05-24 | PHYSIOLOGY - I |

| DAY /TIME | 9 AM to 10 AM | 10 AM to 11 AM | 11 AM to 12 PM | 12 PM to 1 PM | 1 PM to 2 PM | 2PM-3PM | 3 pm To 4 pm | 4PM- 5PM |
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| 08-06-24 | PHYSIOLOGY - II | | | | | | | |
| 08-08-24 | BIO- CHEMISTRY - I | | | | | | | |
| 08-09-24 | BIO- CHEMISTRY - II | | | | | | | |
| 08-12-24 | PRACTICAL EXAMINATION OF PROF, ANATOMY, PHYSIOLOGY, BIO-CHEMISTRY | | | | | | | |
| 13/8/2024 | | | | | | | | |
| 14/8/2024 | | | | | | | | |
| 15/8/2024 | | | | | | | | |
| 16/8/2024 | | | | | | | | |

Prof Exams Result (26-08-2024)