

**TIME TABLE PHASE-1 MBBS BATCH 2022 : ADESH INSTITUTE OF MEDICAL SCIENCES & RESEARCH, BATHINDA, PUNJAB**

| Subjects                                       | Lecture (Hrs) | SGD/Tutorials/<br>Practicals(Hrs) | Self directed<br>learning (Hrs) | Total (Hrs) |      |
|--|---------------|-----------------------------------|---------------------------------|-------------|------|
| <b>Foundation<br/>Course</b>                   |               |                                   |                                 |             | 181  |
| <b>Anatomy</b>                                 | 220           | 410                               | 20                              | 650         |      |
| <b>Physiology</b>                              | 140           | 310                               | 16                              | 466         |      |
| <b>Biochemistry</b>                            | 82            | 150                               | 16                              | 248         |      |
| <b>Comm. Med</b>                               | 20            | 20 (+27)                          | NIL                             | 67          |      |
| <b>ECE</b>                                     |               |                                   |                                 | 60          |      |
| <b>AETCOM</b>                                  |               | 26                                | 8                               | 34          |      |
| <b>Sports &amp; Extra<br/>curricular</b>       |               |                                   |                                 |             | 10   |
| <b>Pandemic<br/>Module</b>                     |               | 4                                 |                                 | 4           |      |
| <b>Formative and<br/>term<br/>examinations</b> |               |                                   |                                 | 80          |      |
| <b>TOTAL</b>                                   |               |                                   |                                 | <b>1609</b> | 1800 |

| Topics for AIT | Hours      |
|----------------|------------|
| Jaundice       | 23         |
| Anemia         | 21         |
| TB             | 17         |
| IHD            | 19         |
| HTN            | 20         |
| DM             | 25         |
| Thyroid        | 21         |
| Glaucoma       | 19         |
| polytrauma     | 22         |
| <b>Total</b>   | <b>187</b> |

| <b>FOUNDATION COURSE (legend with hours distribution)</b> |                |
|---|----------------|
| Component   | Hours allotted |
| Registration  | 1              |
| Orientation Module (FC 1)                                 | 30             |
| Skill Module (FC 2)                                       | 35             |
| Community Orientation Module (FC 3)                       | 9              |
| Professional Development & Ethics Module (FC 4)           | 41             |
| Enhancement of language & computer skills module (FC 5)   | 42             |
| Sports & Extracurricular activities (FC 6)                | 22             |
| Pandemic Management Module                                | 2              |
| <b>Total</b>  | <b>181</b>     |











| Date       | Day      | 8AM -9AM  | 9AM -10AM   | 10AM -11AM  | 11AM-12MD  | 12MD-1PM                                     | 1PM-2PM     | 2PM-4PM  |  |
|------------|----------|---|---|---|--|--|-------------|--|--|
| 16.12.2022 | Friday   | NAT<br>L<br>AN 1.1<br>Anatomical terminology    | L<br>PY<br>1.1 Structure of Cell  | SGD<br>PY-2.11 Batch A:- Introduction to Heamatology Lab<br>SGD<br>PY-3.18 Batch B:-Introduction to Amphibian Lab |  | L<br>BI<br>1.1 Cell & subcellular components | Lunch Break | SGD<br>BI-11.1<br>Batch A: Glassware & Instruments | SGD<br>PY-2.11<br>Batch B:-Compound Microscope |
| 17.12.2022 | Saturday | L<br>PY-2.1<br>Composition & Functions of Blood | L<br>CM1.1<br>Introduction to community medicine and concept & Evolution of public health | NAT<br>L<br>AN 1.1<br>Anatomical terminology  | SGD<br>PY-2.11 Batch A:-Compound Microscope<br>SGD<br>PY- 3.18 Batch B :-Amphibian Instruments |  |             | NAT<br>SGD<br>AN 1.1<br>Anatomical terminology     |  |



| Date       | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM   | 11AM-12MD  | 12MD-1PM  | 1PM-2PM     | 2PM-4PM   |
|------------|-----------|--|---|--|--|---|-------------|---|
| 19.12.2022 | Monday    | AIT Jaundice<br>BI 6.11<br>PY 4.2 Lecture                            | NAT<br>L<br>AN65.1,65.2,72.1<br>Epithelium histology            | SGD<br>PY- 3.18<br>Batch A :-Amphibian Instruments<br>SGD<br>PY-2.11<br>Batch B:-Compound Microscope |  | L<br>BI 1.1<br>Cell &<br>subcellular<br>components  | Lunch Break | AIT Jaundice<br>BI 6.13,6.14,2.2 PY 4.2,<br>AN47.5<br>SGD   |
| 20.12.2022 | Tuesday   | L<br>PY-4.1<br>Organization of<br>GIT                                | NAT<br>L<br>AN 4.1, 4.5<br>General Features of<br>Skin 1        | NAT<br>SGD<br>AN65.1,65.2<br>Epithelium histology  | L<br>PY-1.2<br>Homeostasis                                   | SGD<br>BI 1.1<br>Cell & subcellular components  |             |   |
| 21.12.2022 | Wednesday | NAT<br>L<br>AN 4.3, 4.4, 66.1,<br>66.2 Connective<br>tissue & Fascia | NAT<br>L<br>AN65.1,65.2,72.1<br>Epithelium/ glands<br>histology | NAT<br>SGD<br>AN65.1,65.2<br>Epithelium histology  | AIT Jaundice<br>BI 6.11<br>PY 4.2 Lecture                    | AIT Jaundice<br>BI 6.13,6.14,2.2 PY 4.2,<br>AN47.5<br>SGD   |             |   |
| 22.12.2022 | Thursday  | AIT Jaundice<br>BI 6.12<br>PY 4.2 Lecture                            | NAT<br>L<br>AN 4.3,4.4<br>Superficial & Deep<br>Fascia          | L<br>AN2.4,71.2<br>Cartilage   | SGD<br>AETCOM 1.5<br>Opening Session                         | SGD<br>PY-3.18<br>Batch A: SMT And<br>Effect of Temperature<br>on SMT                                     |             | SGD<br>BI-11.1<br>Batch B: Good safe lab<br>practice and waste disposal,<br>Glassware & Instruments |
| 23.12.2022 | Friday    | SDL (session 1)<br>AN 3.1-3.3<br>Muscular system                     | AIT Jaundice<br>BI 6.12<br>PY 4.2<br>Lecture                    | SGD<br>AN66.1,66.2 Connective tissue<br>histology  | AIT Jaundice<br>BI 6.12<br>PY 4.2<br>Lecture                 | SGD<br>BI-11.1<br>Batch B: Good safe<br>lab practice and<br>waste disposal,<br>Glassware &<br>Instruments |             | SGD<br>PY-3.18<br>Batch B:SMT And Effect of<br>Temperature on SMT                                   |
| 24.12.2022 | Saturday  | L<br>PY-2.1<br>Composition &<br>Functions of<br>Blood                | SGD AN66.1,66.2 Connective tissue<br>histology                  |  | SGD<br>BI 2.1, 2.3<br>Basic Principles of enzyme<br>activity | SGD<br>AN66.1,66.2<br>Connective tissue histology   |             |   |
| Date       | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM   | 11AM-12MD  | 12MD-1PM  |             | 1PM-2PM   |

|   |           |   |   |  |  |             |  |         |
|---|-----------|---|---|--|--|-------------|--|---------|
| 26.12.2022  | Monday    | SGD<br>PY- 1.5<br>Transport Across<br>Cell Membrane | AIT Jaundice BI<br>6.15,11.17<br>AN 52.1<br>Lecture | SGD PY-2.11 Batch A:-Estimation<br>of Haemoglobin<br>SGD PY-3.18 Batch B:- Effect of<br>two successive stimuli | AIT Jaundice<br>BI 6.15,11.17<br>AN 52.1<br>Lecture    | Lunch Break | AIT Jaundice<br>BI 6.13,6.14,2.2<br>PY 4.2,<br>AN47.5<br>SGD |         |
| 27.12.2022  | Tuesday   | AIT Jaundice<br>BI 6.15,11.17<br>AN 52.1<br>Lecture | AIT Jaundice<br>BI 6.15,11.17<br>AN 52.1<br>Lecture | SGD<br>AN2.4,71.2<br>Cartilage   | SGD<br>PY- 1.5<br>Transport<br>Across Cell<br>Membrane |             | AIT Jaundice<br>BI 6.13,6.14,2.2<br>PY 4.2,<br>AN47.5<br>SGD |         |
| 28.12.2022  | Wednesday | L<br>AN1.2,2.1,2.3<br>General features<br>of bones  | L<br>PY- 2.6 Granulopoiesis                         | SGD<br>AN1.2,2.1,2.3<br>General features of bones  | L<br>PY-2.6<br>WBCs Structure<br>& function            |             | SGD PY-2.11 Batch A& B:- Collection of Blood<br>Sample       |         |
| 29.12.2022  | Thursday  | <b>VACATIONS</b>                                    |   |  |  |             |  |         |
| 30.12.2022  | Friday    |   |   |  |  |             |  |         |
| 31.12.2022  | Saturday  |   |   |  |  |             |  |         |
| *4-5 PM Wednesday - Sports Extracurricular activities |           |   |   |  |  |             |  |         |
| Date  | Day       | 8AM -9AM  | 9AM -10AM   | 10AM -11AM   | 11AM-12MD  | 12MD-1PM    | 1PM-2PM  | 2PM-4PM |

|             |            |  |  |   |   |   |                    |  |   |
|-------------|------------|--|--|---|---|---|--------------------|--|---|
| 2.1.2023    | Monday     | <b>VACATIONS</b>                                       |  |   |   |   |                    |  |   |
| 3.1.2023    | Tuesday    |  |  |   |   |   |                    |  |   |
| 4.1.2023    | Wednesday  |  |  |   |   |   |                    |  |   |
| 5.1.2023    | Thursday   | AIT Jaundice<br>BI 6.15,11.17<br>AN 52.1<br>SGD        |  | AIT Jaundice<br>BI 6.15,11.17<br>AN 52.1<br>Lecture                 | SGD<br>AETCOM 1.1<br>Facilitated Panel discussion   |   | <b>Lunch Break</b> | SGD<br>PY-2.11<br>Batch A:- Estimation<br>of TLC | SGD<br>BI-11.2<br>BatchB :Describe the<br>preparation of buffers and<br>estimation of pH. |
| 6.1.2023    | Friday     | SDL (session 2)<br>AN 3.1-3.3<br>Muscular system       | SGD<br>PY-2.7, 2.8 Platelet<br>& Blood coagulation | NAT<br>SGD<br>AN2.2,2.4,71.1,71.2 Histology of<br>bones & Cartilage | AIT Jaundice<br>BI 6.15,11.17<br>AN 52.1<br>Lecture | SGD<br>BI-11.2<br>BatchA: Describe the<br>preparation of buffers<br>and estimation of pH. |                    | SGD<br>PY-2.11 Batch B:- Estimation<br>of TLC    |   |
| 7.1.2023    | Saturday   | L<br>PY- 2.8<br>Anticoagulants &<br>Bleeding disorders | SGD<br>AETCOM 1.1<br>Exploratory session           | ECE<br>PY 2.8<br>HAEMOPHILIA  |   | NAT<br>SGD<br>AN2.2,2.4,71.1,71.2 Histology of bones & Cartilage                          |                    |  |   |
| <b>Date</b> | <b>Day</b> | <b>8AM -9AM</b>  | <b>9AM -10AM</b>                                   | <b>10AM -11AM</b>   | <b>11AM-12MD</b>                                    | <b>12MD-1PM</b>   | <b>1PM-2PM</b>     | <b>2PM-4PM</b>                                   |   |

|           |           |  |  |  |   |             |   |   |
|-----------|-----------|--|--|--|---|-------------|---|---|
| 9.1.2023  | Monday    | L<br>PY- 1.3<br>Intercellular<br>Communication | AIT Jaundice<br>BI 6.15,11.17<br>AN 52.1<br>Lecture  | SGD<br>PY-2.13<br>Batch A: Estimation of BT,CT<br>SGD<br>PY-3.18<br>Batch B:NMP GRAPHS | L<br>BI 2.3<br>Basic Principles<br>of enzyme<br>activity                            | Lunch Break | NAT<br>SGD<br>AN 67.1-67.3<br>histology of muscle                           |   |
| 10.1.2023 | Tuesday   | SDL (Session-1) PY<br>2.9<br>Blood Groups      | L<br>AN5.1-5.8,69.1,69.3<br>CVS  | NAT<br>SGD<br>AN 67.1-67.3<br>histology of muscle                                      | L<br>PY-1.8<br>Membrane<br>Potential  |             | SGD<br>BI 6.5<br>water soluble vitamins                                     |   |
| 11.1.2023 | Wednesday | L<br>AN 77.1-77.2<br>Gametogenesis             | L<br>AN 6.1-6.3<br>General Features of<br>lymphatic system   | SGD<br>AN 69.1,69.3<br>CVS Histology   | L<br>PY-1.6<br>Body Fluid<br>Compartments<br>of the Body &<br>pH                    |             | SGD<br>PY-3.18 Batch NMP graphs<br>SGD PY-2.13 Batch B: Estimation of BT,CT |   |
| 12.1.2023 | Thursday  | L<br>BI 2.5<br>Clinical utility of<br>enzymes  | AIT Jaundice<br>Formative Assessment   | L<br>AN 70.1,70.2<br>histology<br>lymphatic system                                     | SGD<br>PY-2.11 Batch- A:-Reticulocyte<br>Count<br>SGD PY-3.18 Batch B:-NMP<br>graph |             | SGD<br>PY-3.18 Batch A:-<br>NMP graph                                       | SGD<br>BI: 11.3<br>BatchB: NormalUrine          |
| 13.1.2023 | Friday    | L<br>AN 7.1-7.8<br>Nervous system              | SGD<br>PY-1.6<br>Body Fluid<br>Compartments of the<br>Body & pH  | SGD<br>AN 69.1,69.3<br>CVS Histology   | SDL (Session 1)<br>BI2.4, 2.7<br>Clinical<br>Importance of<br>enzymes               |             | SGD BI: 11.3<br>BatchA:Normal Urine   | SGD<br>PY-2.11 Batch- B:-<br>Reticulocyte Count |
| 14.1.2023 | Saturday  | L<br>PY-4.2<br>Stomach                         | L<br>CM 1.1 -<br>History of medicine,<br>Alternative system of<br>medicine & Evolution<br>of public health | NAT<br>L<br>AN2.5,2.6<br>Joints  | SGD<br>PY-1.8<br>Membrane Potential   |             | SGD<br>AN70.1,70.2<br>histology lymphatic system                            |   |

| Date      | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM   |  | 12MD-1PM   | 1PM-2PM     | 2PM-4PM  |       |
|-----------|-----------|--|--|--|--|--|-------------|--|-------|
| 16.1.2023 | Monday    | NAT<br>L<br>AN 13.5, 8.1, 8.2,<br>8.4 BONES OF<br>UPPER LIMB | SDL (Session-2)<br>PY 2.9<br>Blood Groups                      | AIT Anemia<br>PY 2.3<br>BI 5.2, 6.5, 6.12<br>SGD   |  | L<br>BI 2.3<br>Basic Principles<br>of enzyme<br>activity | Lunch Break | SGD<br>AN 68.1-68.3<br>Nervous system Histology<br>AN 13.5, 8.1, 8.2, 8.4<br>OF UPPER LIMB | BONES |
| 17.1.2023 | Tuesday   | SGD<br>PY-4.2<br>Gastric Secretion<br>of Stomach             | NAT<br>L<br>AN 9.1<br>(Pectoralis Muscles)                     | SGD<br>AN 68.1-68.3<br>Nervous system Histology<br>AN 13.5, 8.1, 8.2, 8.4<br>BONES OF UPPER LIMB |  | L<br>PY-4.3<br>Peptic Ulcer                              |             | SGD<br>BI 6.5<br>water soluble vitamins  |       |
| 18.1.2023 | Wednesday | L<br>AN 9.2<br>Mammary Gland                                 | AIT Anemia<br>PY 2.3<br>BI 5.2, 6.5, 6.12<br>SGD               | NAT<br>SGD<br>AN 9.1,9.2<br>Dissection of Pectoral region  |  | SGD<br>PY-4.2<br>Stomach                                 |             | SGD<br>PY-3.18<br>Batch A:NMP Graphs<br>SGD PY-2.11<br>Batch B:Estimation of Haemoglobin   |       |
| 19.1.2023 | Thursday  | L<br>BI 2.6<br>Use of enzymes in<br>lab Investigations       | L<br>AN 77.1, 77.6<br>Uterine changes during<br>mestrual cycle | L<br>AN 78.1- 78.2<br>2nd week of<br>development   | SGD<br>PY- 3.18 Batch A& B:- NMP<br>Graphs |  |             | AIT Anemia<br>PY 2.4<br>PA 13.1, 14.1<br>BI 6.9<br>SGD                                     |       |
| 20.1.2023 | Friday    | L<br>AN 10.1, 10.2,<br>10.4,10.7<br>Axilla                   | AIT Anemia<br>PY 2.3<br>BI 5.2, 6.5, 6.12<br>Lecture           | NAT<br>SGD<br>(AN 10.1, 10.2)<br>Dissection -Axilla  |  | AIT Anemia<br>PY 2.3<br>BI 5.2, 6.5, 6.12<br>Lecture     |             | AIT Anemia<br>PY 2.4<br>PA 13.1, 14.1<br>BI 6.9<br>SGD                                     |       |
| 21.1.2023 | Saturday  | AIT Anemia<br>PY 2.3<br>BI 5.2, 6.5, 6.12<br>Lecture         | SDL(Session I) AETCOM<br>1.1                                   | ECE<br>PY 4.9 GERD   |  |  |             | NAT<br>SGD<br>(AN 10.1, 10.2)<br>Dissection -Axilla  |       |

| Date  | Day       | 8AM -9AM  | 9AM -10AM  | 10AM -11AM  | 11AM-12MD | 12MD-1PM  | 1PM-2PM     | 2PM-4PM  |                                     |
|---|-----------|---|--|---|-----------|---|-------------|--|-------------------------------------|
| 23.1.2023   | Monday    | SDL (Session 1)<br>PY-4.2 Pancreatic Secretion & Regulation | NAT<br>L<br>(AN 10.3,10.5,10.6)<br>brachial plexus                     | AIT Anemia<br>PY 2.5<br>PA 13.3<br>IM 9.1<br>PE 29.1<br>SGD         |           | L<br>BI 2.4<br>enzyme inhibitors,<br>therapeutic enzymes        | Lunch Break | SGD<br>(AN 10.3,10.5,10.6)<br>brachial plexus                |                                     |
| 24.1.2023   | Tuesday   | L<br>(AN 10.9,10.10, 10.11,10.13)"<br>Scapular Region       | L<br>AN 78.3- 78.6<br>2nd week of development                          | SGD<br>AN-10.6<br>Clinical features of Erb and Klumpke palsy        |           | AIT Anemia<br>PY 2.11<br>PA 13.4<br>SGD                         |             | SGD<br>BI 2.6, 2.7<br>Enzyme-based assays and Interpretation |                                     |
| 25.1.2023   | Wednesday | NAT<br>L<br>AN 11.1,11.2<br>Arm                             | L<br>AN 10.3,10.5,10.6<br>brachial plexus                              | SGD<br>AN 10.9,10.10, 10.11,10.13<br>Dissection:<br>Scapular Region |           | AIT Anemia<br>PY 2.11<br>PA 13.4<br>Lecture                     |             | AIT Anemia<br>PY 2.5<br>PA 13.3<br>IM 9.1<br>PE 29.1<br>SGD  |                                     |
| 26.1.2023   | Thursday  | HOLIDAY Republic Day  |  |   |           |   |             |  |                                     |
| 27.1.2023   | Friday    | L<br>AN 10.12<br>Shoulder Joint                             | L<br>PY-3.1<br>Structure of Neuron                                     | NAT<br>SGD<br>AN 11.1,11.2<br>Arm                                   |           | SDL (Session 2)<br>BI2.4, 2.7<br>Clinical Importance of enzymes | Lunch Break | SGD BI<br>Batch A: file and log<br>book evaluation           | SGD PY-2.11 Batch B:-Blood Grouping |
| 28.1.2023   | Saturday  | L<br>PY 3.7<br>Skeletal muscle                              | AIT Anemia<br>CM 5.1, 5.3, 5.8<br>PE 13.1, 29.19<br>IM 9.20<br>Lecture | ECE<br>BI: 6.5<br>Scurvy  |           |   |             | NAT<br>SGD<br>AN 11.1,11.2<br>Arm                            |                                     |
| *4-5 PM Wednesday - Sports Extracurricular activities |           |   |  |   |           |   |             |  |                                     |
| Date  | Day       | 8AM -9AM  | 9AM -10AM  | 10AM -11AM  | 11AM-12MD | 12MD-1PM  | 1PM-2PM     | 2PM-4PM  |                                     |

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|-------------|------------|--|---|---|--|--|-------------|--|--|
| 30.1.2023   | Monday     | L<br>AN:12.11, 12.12,<br>12.14,12.15<br>FOREARM                | SDL (session 1)<br>AN 73.1-73.3<br>Chromosomes          | SGD<br>PY 2.11 Batch A:-Blood Grouping<br>SGD PY- 3.18 Batch B:- NMP<br>Graph |  | NAT<br>L<br>BI 3.1<br>Chemistry of<br>Carbohydrates  |             | SGD<br>AN 8.5, 8.6<br>Bones of hand  |  |
| 31.1.2023   | Tuesday    | AIT Anemia<br>PY 2.11<br>PA 13.4<br>SGD                        | L<br>AN:12.11, 12.12,<br>12.14,12.15<br>FOREARM         | NAT<br>SGD<br>AN 11.1,11.2<br>Arm   | SDL (Session 2)<br>PY-4.2<br>Pancreatic<br>Secretion &<br>Regulation |  |             | NAT<br>SGD<br>BI 3.1<br>Chemistry of Carbohydrates   |  |
| 1.2.2023    | Wednesday  | NAT<br>L<br>AN 11.6, 13.3<br>Elbow Joint &<br>Radioulnar joint | SGD<br>PY 4.8<br>Gastric & Pancreatic<br>Function Tests | SGD<br>AN:12.11, 12.12, 12.14,12.15<br>FOREARM                                |  | AIT Anemia<br>PY 2.11<br>PA 13.4 CM 5.1,<br>5.3, 5.8<br>PE 13.1, 29.19<br>IM 9.20<br>Lecture |             | SGD<br>PY-2.12 Batch A& B:- ESR &PCV   |  |
| 2.2.2023    | Thursday   | NAT<br>L<br>BI 3.1<br>Chemistry of<br>Carbohydrates            | NAT<br>L<br>AN 11.3,11.5,<br>Cubital Fossa,             | SGD<br>PY 3.7<br>Skeletal muscle  | SGD<br>PY-4.10 Batch A & B:- Clinical<br>Examination of Abdomen      |  | Lunch Break | SGD<br>PY-2.11 Batch A:-<br>Preparation of PBF   | SGD<br>(BI 11.4, 11.20)<br>Batch B:Urine analysis for<br>normal and abnormal<br>constituent(sugar &<br>Proteins) |
| 3.2.2023    | Friday     | L<br>Anatomy of hand,<br>AN<br>12.5,12.6,12.7,12.<br>9         | AIT Anemia<br>PY 2.11<br>PA 13.4<br>Lecture             | SGD<br>AN:12.11, 12.12, 12.14,12.15<br>FOREARM                                |  | NAT<br>L<br>BI 3.1<br>Chemistry of<br>Carbohydrates  |             | SGD<br>(BI 11.4, 11.20)<br>Batch A:Urine analysis<br>for normal and<br>abnormal<br>constituent(sugar & | SGD<br>PY-2.11 Batch B:-Preparation<br>of PBF  |
| 4.2.2023    | Saturday   | L<br>PY-4.9<br>Digestion in Small<br>Intestine                 | SDL(Session II)<br>AETCOM 1.1                           | ECE<br>AN 10.6<br>Injuries of Brachial plexus                                 |  |  |             | SGD<br>NAT<br>AN 11.3,11.5,<br>Cubital Fossa   |  |
| <b>Date</b> | <b>Day</b> | <b>8AM -9AM</b>  | <b>9AM -10AM</b>  | <b>10AM -11AM</b>   | <b>11AM-12MD</b>   | <b>12MD-1PM</b>  |             | <b>1PM-2PM</b>   | <b>2PM-4PM</b>   |

|             |            |   |   |  |   |   |                |   |   |
|-------------|------------|---|---|--|---|---|----------------|---|---|
| 6.2.2023    | Monday     | L<br>PY-4.9<br>Large Intestine                      | SDL (session 2)<br>AN 73.1-73.3<br>Chromosomes                          | SGD<br>PY-2.12 Batch A & B:- Osmotic fragility |   | L<br>BI 3.2, 3.3<br>Digestion and assimilation of carbohydrates |                | SGD<br>AN 12.5,12.7, 12.9<br>Dissection : HAND  |   |
| 7.2.2023    | Tuesday    | AIT Anemia<br>Formative Assessment                  | NAT<br>L<br>(AN -13.1, 13.2)<br>Cut innervation & venous drainage of UL | SGD<br>AN 12.5,12.7, 12.9<br>Dissection : HAND |   | L<br>PY 3.7<br>Skeletal muscle                                  |                | SGD<br>BI 3.2, 3.3<br>Digestion and absorption of Carbohydrates<br>Transporters for glucose absorpton |   |
| 8.2.2023    | Wednesday  | NAT<br>L<br>AN:13.3,13.4<br>1st CMC joint,          | L<br>Anatomy of hand,<br>AN 12.5,12.6,12.7,12.9                         | SGD<br>AN 12.5,12.7, 12.9<br>Dissection : HAND |   | SGD<br>PY-3.4,3.5, 3.6<br>NMJ                                   |                | SGD<br>PY-3.18 Batch A:-- NMP Graphs<br>SGD<br>PY 2.11 BatchB:- DLC                                   |   |
| 9.2.2023    | Thursday   | L<br>BI 3.4<br>Pathways of carbohydrate metabolism  | L<br>AN 13.5 Radiology of Upper Limb                                    | SGD<br>PY-4.9<br>Large Intestine               | SGD<br>AETCOM 1.1<br>Introductory Visit to the hospital |   | Lunch Break    | SGD<br>PY-2.11 Batch A:-DLC   | SGD<br>BI- 11.4, 11.20<br>Batch B:Urine analysis for abnormal constituent (ketone bodies) |
| 10.2.2023   | Friday     | L<br>AN 72.1<br>Development of Integumentary system | L<br>PY-2.4<br>Lymph formation & Function                               | SGD<br>AN 13.5<br>Radiology of Upper Limb      |   | L<br>BI 3.4<br>Pathways of carbohydrate metabolism              |                | SGD<br>BI- 11.4, 11.20<br>Batch A:Urine analysis for abnormal constituent (ketone bodies)             | SGD<br>PY 3.18<br>BatchB:- NMP Graphs   |
| 11.2.2023   | Saturday   | L<br>PY 4.5<br>GIT Hormones                         | SGD<br>AETCOM 1.1<br>Discussion & closure of case & Logbook Checking    | ECE<br>PY 3.6<br>Myaesthesia Gravis            |   |   |                | SGD<br>AN 13.6,13.7<br>Surface marking of Upper Limb  |   |
| <b>Date</b> | <b>Day</b> | <b>8AM -9AM</b>                                     | <b>9AM -10AM</b>  | <b>10AM -11AM</b>                              | <b>11AM-12MD</b>  | <b>12MD-1PM</b>   | <b>1PM-2PM</b> | <b>2PM-4PM</b>  |   |



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| 13.2.2023   | Monday     | SDL (session 1) AN<br>75.3 Genetic syndromes  | BI 3.4<br>Pathways of carbohydrate metabolism                             | SGD<br>Batch A& B:<br>Blood   |  | L<br>AN 21.1<br>Sternum,<br>Typical ribs and<br>Thoracic<br>Vertebrae                                  | Lunch Break | SGD<br>AN 21.3<br>Thoracic cage   |  |
| 14.2.2023   | Tuesday    | L<br>PY-6.1<br>Physiological<br>Anatomy of<br>Respiratory   | L<br>AN 21.1<br>Sternum, Typical ribs<br>and Thoracic<br>Vertebrae        | AIT<br>Tuberculosis<br>AN 21.9,AN24.1<br>AN 24.2AN 24.3<br>PY 6.1 SGD             |  | SGD<br>PY-6.2<br>Mechanics of<br>Respiratory<br>System-I   |             | SGD<br>BI 3.4,3.9<br>Pathways of carbohydrate metabolism  |  |
| 15.2.2023   | Wednesday  | NAT<br>L<br>AN 25.2<br>Development of<br>Respiratory<br>system  | L<br>PY-3.8<br>smooth muscle  | AIT<br>Tuberculosis<br>AN 21.9,AN24.1<br>AN 24.2AN 24.3<br>PY 6.1 SGD             |  | L<br>AN 21.2<br>Atypical Ribs<br>And atypical<br>Thoracic<br>Vertebrae                                 |             | SGD<br>PY-3.18 Batch A & B:-Amphibian:- Effect of drugs<br>on Heart of frog-I                               |  |
| 16.2.2023   | Thursday   | BI 3.5, 3.6,3.7,<br>3.8, 3.10<br>amphibolic role of<br>TCA cycle,<br>Inhibitors &<br>Disorders of<br>carbohydrate | AIT<br>Tuberculosis<br>AN 21.9,AN24.1<br>AN 24.2AN 24.3<br>PY 6.1 Lecture | SGD<br>PY-3.7 IA, 3.8, 3.9,<br>Smooth Muscle                                      | L<br>AN<br>21.3,21.8,21.<br>10 Thoracic<br>cage with its<br>joints | L<br>AN 21.4-21.7<br>Thoracic Wall   |             | SGD<br>PY-2.11<br>Batch A-Blood Indices   | SGD<br>BI 11.4, 11.20<br>Batch B:Urine analysis for<br>abnormal constituent (bile<br>salt, bile pigment) |
| 17.2.2023   | Friday     | AIT Tuberculosis<br>AN 25.7,AN25.8<br>AN 25.9,IM 3.7<br>Lecture   | PY-2.10<br>L<br>Immunity  | SGD<br>AN 21.3<br>Thoracic cage   |  | L<br>BI 3.5, 3.6,3.7,<br>3.8, 3.10<br>amphibolic role<br>of TCA cycle,<br>Inhibitors &<br>Disorders of |             | SGD<br>BI 11.4, 11.20<br>Batch A:Urine analysis<br>for abnormal<br>constituent (bile salt,<br>bile pigment) | SGD<br>PY-2.11<br>Batch B:-Blood Indices   |
| 18.2.2023   | Saturday   | L<br>PY-2.10<br>Artificial Immunity   | L<br>AN24.3 BP Segments   | SGD<br>PY-3.18<br>Batch A & B:-Amphibian:- Effect<br>of drugs on Heart of frog-II |  | L<br>AN24.3 BP<br>Segments   |             | SGD<br>AN 21.4-21.7<br>Thoracic Wall  |  |
| <b>Date</b> | <b>Day</b> | <b>8AM -9AM</b>   | <b>9AM -10AM</b>  | <b>10AM -11AM</b>   | <b>11AM-12MD</b>   | <b>12MD-1PM</b>  |             | <b>1PM-2PM</b>  | <b>2PM-4PM</b>   |

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| 20.2.2023  | Monday    | L<br>PY-6.1<br>physiological<br>anatomy of<br>respiratory<br>system | AIT Tuberculosis<br>AN 25.7,AN25.8 AN<br>25.9,IM 3.7<br>Lecture    | SGD<br>PY-3.18<br>Batch A& B:- NMP Graphs            |  | NAT<br>L<br>BI: 4.1<br>Chemistry of<br>lipids             | SGD<br>AN 21.4-21.7<br>Thoracic Wall  |   |  |
| 21.2.2023  | Tuesday   | L<br>PY-6.2<br>Mechanics of<br>ventilation                          | L<br>AN 21.11<br>Mediastinum"                                      | SGD<br>AN 21.11<br>Dissection Mediastinum            |  | AIT<br>Tuberculosis<br>PY 6.7,PY 6.8<br>IM 3.7<br>Lecture | AIT Tuberculosis<br>BI 12.6,BI 12.7<br>IM 3.7 SGD   |   |  |
| 22.2.2023  | Wednesday | SDL (session 2) AN<br>75.3 Genetic<br>syndromes                     | AIT Tuberculosis<br>AN 25.7,AN25.8 AN<br>25.9,IM 3.7<br>SGD        | SGD<br>AN 21.11<br>Dissection Mediastinum            |  | AIT<br>Tuberculosis PY<br>6.7,PY 6.8<br>IM 3.7<br>Lecture | SGD<br>PY-6.9<br>Batch A&B:-Clinical Examination of Respiratory<br>System   |   |  |
| 23.2.2023  | Thursday  | AIT<br>Tuberculosis<br>BI 12.6,BI 12.7<br>IM 3.7<br>Lecture         | L<br>AN21.11<br>Posterior Mediastinum                              | SGD<br>AN21.11<br>Posterior<br>Mediastinum           | SGD<br>AETCOM 1.2<br>Exploratory Session |   | Lunch Break   | SGD<br>PY-6.10<br>Batch A:- Effect of<br>Posture on Vital<br>Capacity | NAT<br>SGD<br>BI-11.5 BatchB:Describe<br>screening of urine for inborn<br>errors & describe the use of<br>paper chromatography |
| 24.2.2023  | Friday    | AIT<br>Tuberculosis<br>AN 24.3,BI 12.7<br>IM 3.7<br>Lecture         | L<br>PY-6.2<br>Mechanics of<br>ventilation                         | AIT Tuberculosis<br>AN 24.3,BI 12.7<br>IM 3.7<br>SGD |  | NAT<br>L<br>BI: 4.1<br>Chemistry of<br>lipids             | NAT<br>SGD<br>BI-11.5<br>BatchA:Describe<br>screening of urine for<br>inborn errors &<br>describe the use of<br>paper | SGD<br>PY-6.10<br>Batch B:- Effect of Posture<br>on Vital Capacity    |  |
| 25.2.2023  | Saturday  | L<br>PY-5.1, 5.2, 5.4<br>Physiological<br>Anatomy of CVS            | FAP<br>Inroduction and sensitization to family<br>adoption program |  | SGD<br>PY-6.3<br>Transport of O2 and CO2 |   | NAT<br>SGD<br>Diaphragm<br>AN 47.13-47.14   |   |  |
| <b>*4-5 PM Wednesday - Sports Extracurricular activities</b> |           |   |  |  |  |   |   |   |  |

| Date      | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM                                    | 11AM-12MD | 12MD-1PM  | 1PM-2PM     | 2PM-4PM   |
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| 27.2.2023 | Monday    | L<br>AN21.11<br>Thoracolumbar<br>Fascia                | SDL (Session 1)<br>BI: 3.5<br>Glycogen Storage<br>Diseases                                      | SGD<br>PY-5.16<br>Batch A&B:- Plethysmography |           | L<br>AN23.1,23.2<br>Oesophagus,   | Lunch Break | SGD<br>AN23.1,23.2<br>Oesophagus,   |
| 28.2.2023 | Tuesday   | L<br>PY-6.6<br>Nervous<br>Regulation of<br>Respiration | AIT<br>Tuberculosis<br>Formative assessment   | NAT<br>SGD<br>AN23.3<br>Azygos system         |           | SDL (Session-1)<br>PY-6.4<br>Effect of High<br>altitude on<br>respiratory<br>system |             | SGD<br>BI 6.5<br>Fat Soluble Vitamins   |
| 1.3.2023  | Wednesday | NAT<br>L<br>(AN 47.13-47.14)<br>Diaphragm              | L<br>AN23.1,23.2<br>Thoracic duct   | NAT<br>SGD<br>Diaphragm<br>AN 47.13-47.14     |           | SGD<br>PY-6.6<br>Chemical<br>Regulation of<br>Respiration                           |             | SGD<br>PY-6.10<br>Batch A&B :- PEFR   |
| 2.3.2023  | Thursday  | Family Adoption program                                |   |   |           |   |             | SGD<br>CM2.1<br>Describe the steps and perform clinic socio-cultural<br>and demographic assessment of the individual,<br>family and community |
| 3.3.2023  | Friday    | NAT<br>L<br>AN23.3 Azygos<br>system                    | SGD<br>PY-5.3 Cardiac Cycle   | NAT<br>SGD<br>AN23.3 Azygos system            |           | NAT<br>L<br>BI: 4.1<br>Chemistry of<br>lipids                                       |             | SGD<br>CM2.1<br>Describe the steps and perform clinic socio-cultural<br>and demographic assessment of the individual,<br>family and community |
| 4.3.2023  | Saturday  | SGD<br>PY 5.5<br>Normal ECG                            | L<br>CM1.2<br>Definition and<br>Spectrum of health,<br>Dimensions and<br>determinants of health | ECE<br>PY 6.3<br>Asthma                       |           | SGD<br>AN 25.7, 25.8<br>Radiology of Thorax<br>(Radiological Anatomy)               |             |   |

| Date      | Day       | 8AM -9AM  | 9AM -10AM                                   | 10AM -11AM  | 11AM-12MD  | 12MD-1PM   | 1PM-2PM  | 2PM-4PM  |
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| 6.3.2023  | Monday    | SDL (Session-2) PY-6.4<br>Effect of High altitude on respiratory system | L<br>AN23.1,23.2<br>Thoracic duct           | SGD<br>PY-6.6<br>Hypoxia  |  | SDL (Session 2)<br>BI:3.5 Glycogen Storage Diseases                            | Lunch Break  | NAT<br>SGD<br>AN25.4<br>Surface marking of various structures of thorax        |
| 7.3.2023  | Tuesday   | L<br>AN52.4<br>AN52.5<br>Development of Diaphragm                       | NAT<br>L<br>AN 74.2, 74.3<br>Pedigree chart | NAT<br>SGD<br>AN25.4<br>Surface marking of various structures of thorax | SGD<br>PY 5.5<br>Abnormal ECG  | SGD<br>BI 6.5<br>Fat Soluble Vitamins  |  |  |
| 8.3.2023  | Wednesday | HOLIDAY HOLI  |   |   |  |  |  |  |
| 9.3.2023  | Thursday  | NAT<br>L<br>BI: 4.1<br>Chemistry of lipids                              | SGD<br>PY 5.5<br>Normal ECG                 | SGD<br>PY-5.5 Cardiac Axis  | SGD<br>AETCOM 1.2<br>Hospital Visit  |  | SGD<br>PY-11.14<br>Batch A:-CPR                                | NAT<br>SGD<br>BI:11.18<br>Batch:B Discuss the principles of spectrophotometry. |
| 10.3.2023 | Friday    | L<br>AN25.3<br>Foetal circulation                                       | L<br>PY-5.6<br>cardiac output               | NAT<br>SGD<br>AN25.4<br>Surface marking of various structures of thorax | L<br>BI: 4.2<br>Digestion and absorption of lipids & Metabolism                | NAT<br>SGD<br>BI:11.18<br>BatchA: Discuss the principles of spectrophotometry. | SGD<br>PY-11.14<br>Batch B:-CPR                                |  |
| 11.3.2023 | Saturday  | L<br>PY-5.6<br>Cardiac output   | SDL(Session I)<br>AETCOM 1.2                | L<br>BI: 4.2<br>Digestion and absorption of lipids & Metabolism         | SGD<br>PY-5.12<br>Batch A:-Recording of Arterial Pulse<br>Batch B:- NMP Graphs |  | NAT<br>SGD<br>AN53.1,53.4<br>Lumbar Vertebrae,Hip Bone, Sacrum |  |

| Date      | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM  | 11AM-12MD   | 12MD-1PM   | 1PM-2PM     | 2PM-4PM   |   |
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| 13.3.2023 | Monday    | SDL (session 1)<br>AN 47.5<br>Extra Hepatic<br>Biliary Apparatus | IHD<br>AN 22.3<br>PY 5.10<br>Lecture  | AIT<br>IHD<br>PY 5.4, 5.5, 5.6, 5.13 IM 2.10<br>SGD                               |   | L<br>BI: 6.13, 6.14,<br>6.15<br>OFT's                                    | Lunch Break | AIT<br>IHD<br>AN 22.1, IM 2.1 IM 2.4 CM 8.2<br>SGD                        |   |
| 14.3.2023 | Tuesday   | AIT IHD<br>PY 5.4, 5.5, 5.6,<br>5.13 IM 2.10<br>SGD              | L<br>AN53.1,53.4<br>Lumbar Vertebrae,Hip<br>Bone, Sacrum                    | NAT<br>SGD<br>AN53.1,53.4<br>Lumbar Vertebrae,Hip Bone,<br>Sacrum                 | SGD<br>PY-5.9<br>Heart Rate   | SGD<br>PY-5.14<br>BatchA& B:- Interpretation of Normal ECG               |             |   |   |
| 15.3.2023 | Wednesday | L<br>AN 52.6<br>Development of<br>GIT –I                         | AIT<br>IHD<br>AN 22.3<br>PY 5.10<br>Lecture                                 | SGD<br>AN44.1<br>Describe quadrants and planes of<br>abdomen                      |   | AIT<br>IHD<br>PY 5.15<br>IM 2.7<br>Lecture                               |             | AIT<br>IHD<br>AN 22.3, PY 5.15<br>IM 2.7<br>SGD                           |   |
| 16.3.2023 | Thursday  | SDL (Session1)<br>BI 4.6<br>Prostaglandins                       | SGD<br>AN44.1<br>Describe quadrants<br>and planes of<br>abdomen             | AIT<br>IHD<br>AN 22.4<br>IM 2.1<br>IM 2.4<br>CM 8.2<br>Lecture                    | SGD<br>PY-5.12<br>Batch A:-Recording of Arterial<br>Pulse<br>Batch B:- NMP Graphs |  |             | SGD<br>PY-5.12<br>Batch A:- Recording<br>of Blood Pressure                | SGD<br>BI-11.8<br>Batch A: Demonstrate<br>estimation of serum<br>proteins |
| 17.3.2023 | Friday    | AIT<br>IHD<br>AN 22.3<br>PY 5.10<br>Lecture                      | L<br>PY 6.6<br>Pathophysiology of<br>Dyspnea,cynosis,<br>periodic Breathing | SGD<br>PY-5.12<br>Batch A:-NMP GRAPHS<br>Batch B:- Recording of Blood<br>Pressure |   | L<br>BI: 4.2<br>Digestion and<br>absorption of<br>lipids &<br>Metabolism |             | SGD<br>BI-11.8<br>Batch A: Demonstrate<br>estimation of serum<br>proteins | SGD<br>PY-5.12<br>Batch B:- NMP Graphs                                    |
| 18.3.2023 | Saturday  | L<br>PY-5.11<br>Shock  | L<br>CM 1.2<br>Concept of wellbeing &<br>Holistic health                    | SGD<br>PY-5.6<br>cardiac output   |   | SGD<br>BI 6.5<br>Fat Soluble<br>Vitamins                                 |             | SGD<br>AN 44.1,44.2, 44.6<br>anterior abdominal wall                      |   |

| Date      | Day       | 8AM -9AM                      | 9AM -10AM | 10AM -11AM | 11AM-12MD | 12MD-1PM | 1PM-2PM | 2PM-4PM |
|-----------|-----------|-------------------------------|-----------|------------|-----------|----------|---------|---------|
| 20.3.2023 | Monday    | <b>VACATIONS (ARRHYTHMIA)</b> |           |            |           |          |         |         |
| 21.3.2023 | Tuesday   |                               |           |            |           |          |         |         |
| 22.3.2023 | Wednesday |                               |           |            |           |          |         |         |
| 23.3.2023 | Thursday  |                               |           |            |           |          |         |         |
| 24.3.2023 | Friday    |                               |           |            |           |          |         |         |
| 25.3.2023 | Saturday  |                               |           |            |           |          |         |         |
| Date      | Day       | 8AM -9AM                      | 9AM -10AM | 10AM -11AM | 11AM-12MD | 12MD-1PM | 1PM-2PM | 2PM-4PM |

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| 27.3.2023   | Monday    | L<br>PY-5.10 Coronary Circulation                                     | L<br>AN 44.1<br>Introduction to abdomen                  | SGD<br>PY-5.15<br>Batch A& B:-Clinical Examination of CVS | L<br>BI 4.6<br>Eicosanoids  | Lunch Break | SGD<br>AN 44.1,44.2, 44.6<br>anterior abdominal wall                                    |   |
| 28.3.2023   | Tuesday   | AIT<br>IHD<br>PY 5.15<br>IM 2.7<br>SGD                                | L<br>AN 44.1,44.2<br>anterior abdominal wall-1           | SGD<br>AN 44.1,44.2, 44.6<br>anterior abdominal wall      | SGD<br>PY-5.10<br>Circulation-Cerebral                            |             | SGD<br>BI 6.9, 6.10<br>Minerals   |   |
| 29.3.2023   | Wednesday | SDL (session 2)<br>AN 47.5<br>Extra Hepatic Biliary Apparatus         | L<br>AN 44.1,44.2<br>anterior abdominal wall-2           | SGD<br>AN44.1<br>Quadrants and planes of abdomen          | AIT<br>IHD<br>PY 5.15<br>IM 2.7<br>Lecture                        |             | SGD<br>PY-3.16<br>Batch A:-Harvard Step Test<br>SGD<br>PY-2.11<br>Batch B:-RBC COUNT    |   |
| 30.3.2023   | Thursday  | AIT<br>IHD<br>BI 4.7, 7.7, 4.4<br>CM 8.2 PA 27.5<br>IM 2.4<br>Lecture | L<br>AN44.1<br>(quadrants and planes of abdomen)         | SGD<br>AN44.1<br>Quadrants and planes of abdomen          | AIT<br>IHD<br>BI 4.7, 7.7, 4.4<br>CM 8.2<br>PA 27.5<br>IM 2.4 SGD |             | SGD<br>PY-2.11<br>Batch A:RBC COUNT   | SGD<br>BI11.8, 11:22<br>Batch B: Demonstrate estimation of serum albumin and A: G ratio |
| 31.3.2023   | Friday    | L<br>AN 74.1<br>Modes of inheritance                                  | SGD<br>PY-5.10<br>CSF                                    | SGD<br>AN47.1<br>Dissection-Abdominal Cavity              | L<br>BI 6.9, 6.10<br>Minerals                                     |             | SGD<br>BI11.8, 11:22<br>Batch A: Demonstrate estimation of serum albumin and A: G ratio | SGD<br>PY-2.11<br>Batch B Harvard step test   |
| 1.4.2023  | Saturday  | AIT<br>IHD<br>PY 5.4, 5.5, 5.6, 5.13<br>IM 2.10<br>Lecture            | L<br>CM1.7<br>– Enumerate and describe health indicators | ECE<br>BI: 6.13, 6.14, 6.15<br>Alcoholic hepatitis        |   |             |   | SGD<br>AN47.1<br>Dissection-Abdominal Cavity  |
| *4-5 PM Wednesday - Sports Extracurricular activities |           |   |  |   |   |             |   |   |

| Date     | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM   | 11AM-12MD  | 12MD-1PM                                       | 1PM-2PM  | 2PM-4PM  |
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| 3.4.2023 | Monday    | L<br>PY-7.1<br>Physiological<br>Anatomy of<br>Excretory System | NAT<br>L<br>AN 43.2, 52.1 Histology<br>GIT – 1              | SGD<br>PY 5.14<br>Batch A&B:- Cardiovascular<br>Autonomic Function Test                        |  | L<br>BI: 4.3, 4.4<br>Lipoprotein<br>Metabolism |  | SGD<br>AN-44.5,AN-44.7<br>AN:Abdominal Incisions and anatomical basis of<br>inguinal hernia            |
| 4.4.2023 | Tuesday   | HOLIDAY MAHAVIR JAYANTI  |   |  |  |  |  |  |
| 5.4.2023 | Wednesday | AIT<br>IHD<br>Formative<br>Assessment                          | L<br>AN44.4,44.5<br>(inguinal canal and<br>inguinal hernia) | SGD<br>AN-44.5,AN-44.7<br>AN:Abdominal Incisions and<br>anatomical basis of inguinal<br>hernia | NAT<br>SGD<br>PY-7.2<br>Autoregulation<br>in kidney            |  | SGD<br>PY- 3.18<br>Batch A & B:- Dissection & Normal Cardiogram    |  |
| 6.4.2023 | Thursday  | Family Adoption Programme                                      |   |  |  |  |  | SGD<br>CM 2.1.3<br>Perform the sanitary assessment of the house and<br>environment of the given family |
| 7.4.2023 | Friday    | L<br>AN 52.6<br>Development of<br>GIT –2                       | L<br>PY-7.3<br>Mechanism Of Urine<br>Formation-I            | SGD<br>AN 43.2, 52.1<br>Histology GIT – 1  | L<br>AN44.4,44.5<br>(inguinal canal<br>and inguinal<br>hernia) | Lunch Break                                    | SGD<br>CM 1.3<br>Concept of disease and causation and risk factors |  |
| 8.4.2023 | Saturday  | L<br>PY-7.3<br>Counter current<br>Mechanism                    | L<br>CM 1.4<br>Disease spectrum &<br>Iceberg Phenomenon     | ECE<br>AN 52.6<br>Developmental anomalies of GIT   |  |  | SGD<br>AN 43.2, 52.1<br>Histology GIT – 1                          |  |



| Date      | Day       | 8AM -9AM  | 9AM -10AM                                      | 10AM -11AM   | 11AM-12MD                     | 12MD-1PM  | 1PM-2PM     | 2PM-4PM   |   |
|-----------|-----------|---|--|--|-------------------------------|---|-------------|---|---|
| 10.4.2023 | Monday    | SDL (session 1) AN<br>47.9, 47.5 Blood<br>supply of GIT | L<br>AN-44.7<br>AN:Abdominal<br>Incisions      | SGD<br>PY- 3.18<br>Batch A&B:- Cardiogram - Effect<br>of Temperature and properties<br>of Cardiac Muscle-I |                               | L<br>BI: 4.3, 4.4<br>Lipoprotein<br>Metsabolism               |             | SGD<br>AN 43.2, 52.1<br>Histology GIT – 1   |   |
| 11.4.2023 | Tuesday   | L<br>PY-7.4<br>Renal Clearance                          | NAT<br>L<br>AN 43.2, 52.1<br>Histology GIT – 2 | SGD<br>AN 43.2, 52.1<br>Histology GIT – 1  |                               | NAT<br>SGD<br>PY-7.5<br>Regulation of<br>Tonicity &<br>volume | Lunch Break | SGD<br>BI 6.9, 6.10<br>Minerals   |   |
| 12.4.2023 | Wednesday | L<br>AN 47.1<br>Peritoneum-1                            | L<br>AN 47.1<br>Peritoneum-2                   | SGD<br>AN47.2<br>Dissection-Peritoneum Cavity  |                               | SGD<br>PY-7.8<br>Renal Function<br>test                       |             | SGD<br>PY-3.18<br>Batch A:- Properties of Cardiac Muscle-II<br>SGD<br>PY-10.11<br>Batch B:- Clinical Examination of Cranial Nerves 1 &<br>2 |   |
| 13.4.2023 | Thursday  | SDL (Session2)<br>BI 4.6<br>Prostaglandins              | L<br>AN47.1,47.5<br>Lesser sac                 | SDL (Session-1)<br>PY 7.6<br>Dialysis  | SDL(Session II)<br>AETCOM 1.2 |   |             | SGD<br>PY-10.11<br>BatchA:- Clinical<br>Examination of<br>Cranial Nerves 1 &2   | SGD<br>BI<br>Batch B: file and log book<br>evaluation |
| 14.4.2023 | Friday    | HOLIDAY AMBEDKAR JAYANTI                                |  |  |                               |   |             |   |   |
| 15.4.2023 | Saturday  | NAT<br>SGD<br>PY-10.1<br>Organization of<br>CNS         | SGD<br>AETCOM 1.3<br>Large Group Session       | ECE<br>PY 7.4, 7.7 , 7.8<br>Renal failure  |                               |   |             | SGD<br>AN47.1,47.5<br>Dissection-Lesser sac   |   |

| Date      | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM   | 11AM-12MD   | 12MD-1PM  | 1PM-2PM            | 2PM-4PM   |
|-----------|-----------|--|--|--|---|---|--------------------|---|
| 17.4.2023 | Monday    | AIT<br>HTN<br>AN 5.1,AN5.2,<br>AN5.3,<br>AN5.4,PY5.7<br>Lecture  | L<br>AN47.5 Stomach  | Pandemic Module Phase I<br>1.1   |   | NAT<br>L<br>BI: 5.1, 5.2<br>Chemistry of<br>amino acid &<br>Protein   | <b>Lunch Break</b> | AIT<br>HTN<br>AN 5.1, AN5.2, AN5.3, AN5.4<br>PY5.7<br>SGD   |
| 18.4.2023 | Tuesday   | L<br>PY-7.6 Micturition  | AIT<br>HTN<br>AN 5.1,AN5.2, AN5.3,<br>AN5.4,<br>PY5.7<br>Lecture | SGD<br>AN47.1,47.5<br>Stomach  | AIT<br>HTN<br>AN 5.6,AN5.7,<br>PY5.7,<br>PY5.8, PY5.9<br>SGD        | Pandemic Module Phase I<br>1.1  |                    |   |
| 19.4.2023 | Wednesday | AIT<br>HTN<br>AN 5.6,AN5.7,<br>PY5.7,<br>PY5.8, PY5.9<br>Lecture | NAT<br>L<br>PY-7.5<br>Regulation of Acid<br>Base Balance         | SGD<br>AN47.1,47.5<br>Stomach  | L<br>PY-10.2<br>Synapse   | SGD<br>PY-10.11<br>Batch A:- Clinical Examination of Cranial Nerves<br>1&2<br>SGD<br>PY-3.18<br>Batch B:-properties of Cardiac Muscle-II            |                    |   |
| 20.4.2023 | Thursday  | SGD<br>BI 4.6 Eicosanoids  | AIT<br>HTN<br>AN 5.6,AN5.7, PY5.7,<br>PY5.8, PY5.9<br>SGD        | SGD<br>AETCOM 1.2<br>Discussion & Closure of Case &<br>Log Book Checking |   | SGD<br>PY-3.18<br>Batch A:-Stimulation<br>of vagosympathetic<br>trunck  |                    | NAT<br>SGD<br>BI-11.16, 11.19<br>Batch B:Observe use and<br>Principl of commonly used<br>equipments/techniques in<br>biochemistry<br>laboratory |
| 21.4.2023 | Friday    | AIT<br>HTN<br>AN 5.6,AN5.7,<br>PY5.7,<br>PY5.8, PY5.9<br>Lecture | SDL (Session-2)<br>PY 7.6<br>Dialysis                            | SGD<br>AN 43.2, 52.1<br>Practical Histology GIT – 2                      | NAT<br>L<br>BI: 5.1, 5.2<br>Chemistry of<br>amino acid &<br>Protein | NAT<br>SGD<br>BI-11.16, 11.19<br>Batch A:Observe use<br>and Principl of<br>commonly used<br>equipments/techniqu<br>es in biochemistry<br>laboratory |                    | SGD<br>PY-3.18<br>Batch B:-Stimulation of<br>vagosympathetic trunck   |
| 22.4.2023 | Saturday  | HOLIDAY ID UI FITR   |  |  |   |   |                    |   |
| Date      | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM   | 11AM-12MD   | 12MD-1PM  | 1PM-2PM            | 2PM-4PM   |

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|--|-----------|--|---|---|---|--|-------------|--|---|
| 24.4.2023  | Monday    | SDL (session 2)<br>AN 47.9, 47.5<br>Blood supply of<br>GIT | SDL (Session I)<br>AETCOM 1.3                     | SGD<br>PY-5.12<br>Batch A:- Recording of Blood<br>Pressure<br>SGD<br>PY-10.11<br>Batch B:- Clinical Examination of<br>Cranial Nerves 3,4 &6 |   | AIT<br>HTN<br>BI4.4, BI4.5<br>BI4.7, IM 8.2<br>Lecture   | Lunch Break | AIT<br>HTN<br>AN69.1, AN67.2, AN69.3,<br>PY 5.12<br>SGD                  |   |
| 25.4.2023  | Tuesday   | L<br>PY-10.2<br>Synapse                                    | NAT<br>L<br>AN 43.2, 52.1<br>Histology<br>GIT – 3 | AIT<br>HTN<br>PY 5.10, PY11.4, IM8.1, IM8.2<br>SGD  |   | L<br>PY-10.2<br>Receptor   |             | SGD<br>BI: 5.1, 5.2<br>Chemistry of amino acid & Protein                 |   |
| 26.4.2023  | Wednesday | L<br>AN 52.6<br>Development of<br>GIT –3                   | L<br>AN 47.5<br>INTESTINE                         | SGD<br>AN 43.2, 52.1<br>Practical Histology GIT – 2   |   | AIT<br>HTN<br>AN 5.6, AN5.7,<br>PY5.7,<br>PY5.8, PY5.9<br>SGD                                      |             | AIT<br>HTN<br>AN 5.6, AN5.7, PY 5.12, IM8.10<br>SGD                      |   |
| 27.4.2023  | Thursday  | AIT<br>HTN<br>BI 4.1, BI4.3, PY<br>5.10, PY11.4<br>Lecture | L<br>AN 47.5<br>SMALL INTESTINE                   | L<br>AN 47.5<br>INTESTINE<br>(Duodenum)   | SGD<br>PY-10.11<br>Batch A:- Clinical Examination<br>of Cranial Nerves 3,4 &6<br>SGD<br>PY-5.12<br>Batch B:- Recording of Blood<br>Pressure | SGD<br>PY-10.11<br>Batch A:- Clinical<br>Examination of<br>Cranial Nerves 5&7                      |             | SGD<br>BI 5.4<br>Batch B: Metabolism and<br>Disorders of AA & Protein    |   |
| 28.4.2023  | Friday    | L<br>AN 47.5<br>Large intestine                            | L<br>PY-10.2<br>Reflexes                          | SGD<br>AN 47.5<br>DISSECTION- intestine   |   | AIT<br>HTN<br>BI 4.1, BI4.3,<br>BI4.4, BI4.5,<br>BI4.7, PY5.10, PY<br>11.4, IM8.1,<br>IM8.2<br>SGD |             | SGD<br>BI 5.4<br>Batch A: Metabolism<br>and Disorders of AA &<br>Protein | SGD<br>PY-10.11<br>Batch B:- Clinical<br>Examination of Cranial<br>Nerves 5&7 |
| 29.4.2023  | Saturday  | L<br>PY-10.2<br>Reflexes                                   | L<br>CM 1.5 –<br>Modes of intervention            | ECE<br>BI: 4.3, 4.4, 4.5, 4.7<br>Dyslipidemia   |   | SGD<br>AN 47.5<br>DISSECTION- intestine  |             |  |   |
| <b>*4-5 PM Wednesday - Sports Extracurricular activities</b> |           |  |   |   |   |  |             |  |   |

| Date     | Day       | 8AM -9AM                                      | 9AM -10AM   | 10AM -11AM  | 11AM-12MD | 12MD-1PM  | 1PM-2PM | 2PM-4PM   |   |
|----------|-----------|---|---|---|-----------|---|---------|---|---|
| 1.5.2023 | Monday    | L<br>AN-47.5,47.6<br>kidney                   | AIT<br>HTN<br>Formative Assessment  | SGD<br>PY-5.12<br>Batch A:- Effect of Exercise on<br>Blood Pressure<br>SGD<br>PY-3.18<br>Batch B:- Effect of Drugs on<br>Cardiogram |           | NAT<br>L<br>BI: 5.1, 5.2<br>Chemistry of<br>amino acid &<br>Protein |         | SGD<br>AN 47.5<br>Dissection-Spleen   |   |
| 2.5.2023 | Tuesday   | L<br>PY-10. 7 Thalamus                        | L<br>AN 47.5-6<br>Spleen  | SGD<br>AN 47.5<br>Dissection-Spleen   |           | L<br>PY-10. 5<br>Reticular<br>formation                             |         | <b>SGD</b><br>BI 5.4<br><b>Metabolism and Disorders of AA &amp; Protein</b>   |   |
| 3.5.2023 | Wednesday | L<br>AN 52.6<br>Development of<br>GIT –4      | NAT<br>L<br>AN45.1,2,3<br>Muscles of Posterior<br>abdominal wall            | SDL (Session II)<br>AETCOM 1.3  |           | L<br>PY-10.2<br>Reflexes  |         | SGD<br>PY-3.18<br>Batch A:- Effect of Drugs on Cardiogram<br>SGD<br>PY-5.12<br>Batch B:- Effect of Exercise on Blood Pressure |   |
| 4.5.2023 | Thursday  | Family Adoption Programme                     |   |   |           |   |         | Lunch Break   | SGD<br>CM 4.2<br>Methods of organizing health promotion and<br>education and counselling activities at individual<br>and community level. |
| 5.5.2023 | Friday    | L<br>AN47.9<br>Branches of<br>Abdominal aorta | L<br>PY-10.2<br>Reflexes  | SGD<br>AN45.1<br>AN45.2<br>AN45.3<br>Posterior abdominal wall   |           | NAT<br>L<br>BI: 5.1, 5.2<br>Chemistry of<br>amino acid &<br>Protein |         | SGD<br>CM1.3<br>Epidemiological triad & multifactorial aetiology of<br>disease  |   |
| 6.5.2023 | Saturday  | SGD<br>PY-8.6<br>General<br>Endocrinology     | L<br>CM 1.6<br>Concept & principles of<br>Health Promotion and<br>Education | ECE<br>AN 47.11<br>AN: Anatomical basis of hematemesis & caput<br>medusae in portal hypertension                                    |           |   |         | SGD<br>AN45.1 AN45.2 AN45.3<br>Posterior abdominal wall   |   |

| Date      | Day       | 8AM -9AM | 9AM -10AM | 10AM -11AM | 11AM-12MD | 12MD-1PM | 1PM-2PM | 2PM-4PM |
|-----------|-----------|----------|-----------|------------|-----------|----------|---------|---------|
| 8.5.2023  | Monday    | CAT I    |           |            |           |          |         |         |
| 9.5.2023  | Tuesday   |          |           |            |           |          |         |         |
| 10.5.2023 | Wednesday |          |           |            |           |          |         |         |
| 11.5.2023 | Thursday  |          |           |            |           |          |         |         |
| 12.5.2023 | Friday    |          |           |            |           |          |         |         |
| 13.5.2023 | Saturday  |          |           |            |           |          |         |         |

| Date      | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM   | 11AM-12MD  | 12MD-1PM   | 1PM-2PM     | 2PM-4PM  |   |
|-----------|-----------|--|--|--|--|--|-------------|--|---|
| 15.5.2023 | Monday    | L<br>AN-47.5,47.6<br>Ureter  | SDL (Session 1)<br>BI 5.4<br>Amino acid catabolism<br>& Urea cycle | SGD<br>PY-11.13<br>BatchA& B:- History Taking &<br>perform General Examination |  | NAT<br>L<br>AN 43.2, 52.1<br>Histology<br>GIT – 4                          | Lunch Break | SGD<br>AN 43.2, 52.1<br>Practical Histology GIT – 3  |   |
| 16.5.2023 | Tuesday   | L<br>PY-8.2<br>Pituitary<br>Gland  | L<br>AN 3.2 - 53.4<br>Pelvic boundaries                            | SGD<br>AN 43.2, 52.1<br>Practical Histology GIT – 3                            |  | L<br>PY-8.2<br>Pituitary<br>Gland  |             | SGD<br>BI 5.4<br>Metabolism and Disorders of AA & Protein  |   |
| 17.5.2023 | Wednesday | L<br>AN 52.6<br>Development of<br>GIT –4   | L<br>AN 3.2 - 53.4<br>Pelvic boundaries                            | SGD<br>AN 43.2, 52.1<br>Practical Histology GIT – 4                            |  | SGD<br>PY-8.2<br>Pituitary<br>Gland  |             | SGD<br>PY-10.11<br>Batch A:- Clinical Examination of<br>Cranial Nerves 9,10,11 & 12<br>SGD<br>PY-5.12<br>Batch B:- Effect of Posture on Blood Pressure |   |
| 18.5.2023 | Thursday  | L<br>CM1.8<br>Describe the<br>demographic<br>profile of India<br>and discuss its<br>Impact on health | NAT<br>SGD<br>AN 43.2, 52.1<br>Histology GIT – 4                   | L<br>PY-8.2<br>Pituitary Gland   | SDL (Session II)<br>AETCOM 1.3                                     |  |             | SGD<br>PY-5.12<br>Batch A:- Effect of<br>Posture on Blood<br>Pressure  | SGD<br>BI-11.21, 11.7<br>Batch B: Demonstrate<br>estimation of glucose,<br>creatinine, urea and total<br>protein in<br>serum. |
| 19.5.2023 | Friday    | L<br>AN 50.1-50.4<br>Vertebral Column  | L<br>PY-10.2<br>Polysynaptic Reflexes                              | SGD<br>AN 43.2, 52.1<br>Practical Histology GIT – 4                            |  | L<br>BI 5.4<br>Metabolism<br>and disorders<br>of Amino acids<br>& Proteins |             | SGD<br>BI-11.21, 11.7<br>Batch A: Demonstrate<br>estimation of glucose,<br>creatinine, urea and<br>total protein in<br>serum.                          | SGD<br>PY-10.11<br>Batch B:- Clinical<br>Examination of Cranial<br>Nerves 9,10,11 & 12  |
| 20.5.2023 | Saturday  | L<br>PY-10.5<br>ANS  | SGD<br>AETCOM 1.3<br>Interactive Discussion                        | SGD<br>AN 50.1-50.4<br>Vertebral Column  | SGD<br>PY-5.12<br>Batch A:- Effect of Posture on<br>Blood Pressure |  |             | SGD<br>AN-47.5,47.6<br>kidney  |   |

| Date      | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM  | 11AM-12MD   | 12MD-1PM   | 1PM-2PM     | 2PM-4PM                                    |   |
|-----------|-----------|--|---|---|---|--|-------------|--|---|
| 22.5.2023 | Monday    | SDL (session 1) AN 3.2 - 53.4 Pelvic boundaries (Anatomical position, Boundaries, differences) | AIT<br>Diabetes<br>AN 47.5, 52.1, 55.2<br>PY 8.2<br>Lecture   | SGD<br>PY-5.12<br>Batch A:- Effect of Exercise on Blood Pressure  |   | SDL (Session 2)<br>BI 5.4<br>Amino acid catabolism & Urea cycle                                      | Lunch Break | SGD<br>AN 48.2<br>Pelvic Boundaries        |   |
| 23.5.2023 | Tuesday   | L<br>PY 10.4<br>Motor tracts   | AIT<br>Diabetes<br>AN 47.5, 52.1, 55.2<br>PY 8.2 Lecture  | SGD<br>AN53.4<br>Sacrum   | L<br>PY 10.4<br>Motor tracts  | SGD<br>BI 5.4<br>Metabolism and Disorders of AA & Protein  |             |  |   |
| 24.5.2023 | Wednesday | L<br>AN-47.5,47.6<br>Suprarenal gland  | L<br>AN 54.2<br>Contrast radiographs of abdomen   | SGD<br>AN 48.2,48.3<br>Dissection-Wall of pelvis  | AIT<br>Diabetes<br>AN 47.5, 52.1, 55.2<br>BI 3.9, IM 11.1, 11.2<br>SGD            | AIT<br>Diabetes<br>AN 47.5, PY 8.2<br>BI 3.9, IM 11.1, 11.2<br>SGD                                   |             |  |   |
| 25.5.2023 | Thursday  | L<br>BI 5.4 Metabolism and disorders of Amino acids & Proteins                                 | L<br>AN 48.5,48.6,48.7<br>Urinary bladder   | L<br>AN-48.2<br>Uterine Appendages<br>Describe and demonstrate anatomical basis of uterine              | L<br>CM 1.8 – Describe the demographic profile of India and discuss its impact on | L<br>BI: 6.13, 6.14, 6.15<br>Organ Function tests  |             | SGD<br>PY-10.11<br>Batch A:- Deep Reflexes | SGD<br>BI-11.21<br>Batch B: Demonstrate estimation of glucose, creatinine, urea and total protein in serum. |
| 26.5.2023 | Friday    | L<br>AN 50.2,50.3<br>Sacroiliac joint and lumbar puncture                                      | AIT<br>Diabetes<br>AN 47.5, 52.1, 55.2<br>PY 8.2<br>Lecture   | SGD<br>AN-48.2<br>Uterine Appendages<br>Describe and demonstrate anatomical basis of uterine appendages | L<br>BI: 6.13, 6.14, 6.15<br>Organ Function tests                                 | SGD<br>BI-11.21<br>Batch A: Demonstrate estimation of glucose, creatinine, urea and total protein in |             | SGD<br>PY-10.11<br>Batch A:- Deep Reflexes |   |
| 27.5.2023 | Saturday  | L<br>PY-10.7<br>Cerebellum   | L<br>CM 4.1<br>Describe the various methods of health education with their advantages and limitations in health and | ECE<br>BI: 8.4<br>Obesity   |   | AIT<br>Diabetes<br>AN 47.5, PY 8.2<br>BI 3.9, IM 11.1, 11.2<br>SGD                                   |             |  |   |

| Date   | Day       | 8AM -9AM  | 9AM -10AM   | 10AM -11AM  | 11AM-12MD   | 12MD-1PM   | 1PM-2PM     | 2PM-4PM   |
|--|-----------|---|---|---|---|--|-------------|---|
| 29.5.2023  | Monday    | SDL (session 2) AN 3.2 - 53.4 Pelvic boundaries (Anatomical position, Boundaries, differences | SGD<br>AETCOM 1.3<br>Interactive Discussion               | SGD<br>AN 50.2,50.3<br>Sacroiliac joint and lumbar puncture |   | L<br>BI: 6.13, 6.14, 6.15<br>Organ Function tests      | Lunch Break | SGD<br>AN 48.2<br>Pelvic Boundaries                 |
| 30.5.2023  | Tuesday   | AIT<br>Diabetes<br>PY 8.2<br>BI 3.9, IM 11.1, 11.2<br>Lecture                                 | L<br>AN-48.2<br>Uterus                                    | SGD<br>AN-48.2<br>Describe and identify the parts of uterus |   | L<br>PY-10.7<br>Cerebellum                             |             | SGD<br>BI: 6.13, 6.14, 6.15<br>Organ Function tests |
| 31.5.2023  | Wednesday | L<br>AN 52.6<br>Development of GIT -5   | AIT<br>Diabetes<br>PY 8.2<br>BI 3.9, IM 11.1, 11.2<br>SGD | SGD<br>AN-48.2<br>Describe and identify the parts of uterus |   | L<br>AN 48.2, 48.5<br>Anal canal                       |             | SGD<br>PY-10.11<br>Deep Reflexes                    |
| 1.6.2023   | Thursday  | AIT<br>Diabetes<br>PY 8.2<br>BI 3.9, IM 11.1, 11.2<br>Lecture                                 | L<br>AN 8.2,48.7,48.5<br>Prostate gland                   | SGD<br>PY-10.7<br>Cerebellum                                | SGD<br>AETCOM 1.3<br>Discussion & closure of Case & Log Book Checking |  |             | AIT<br>Diabetes<br>BI 3.10, IM 11.11, 11.13<br>SGD  |
| 2.6.2023   | Friday    | L<br>AN 52.7<br>Development Of Urinary system   | AIT<br>Diabetes<br>BI 3.10, PY 8.4<br>Lecture             | SGD<br>AN 48.2<br>Dissection Prostate gland                 |   | AIT<br>Diabetes<br>BI 3.10, IM 11.11, 11.13<br>Lecture |             | AIT<br>Diabetes<br>BI 3.10, IM 11.11, 11.13<br>SGD  |
| 3.6.2023   | Saturday  | AIT<br>Diabetes<br>BI 3.10, PY 8.4<br>Lecture   | SGD<br>AETCOM 1.4<br>Large Group Session                  | ECE<br>AN 48.5<br>Prolapse                                  |   |  |             | SGD<br>AN 48.2,48.3<br>Dissection-Wall of pelvis    |
| <b>*4-5 PM Wednesday - Sports Extracurricular activities</b> |           |   |   |   |   |  |             |   |



| Date      | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM   | 11AM-12MD   | 12MD-1PM   | 1PM-2PM     | 2PM-4PM  |  |
|-----------|-----------|--|--|--|---|--|-------------|--|--|
| 5.6.2023  | Monday    | SDL (session - 1)<br>AN 54.2 Contrast radiographs of abdomen | NAT<br>L<br>AN 52.2<br>Histology of ovary, uterus & cervix                         | SGD<br>PY<br>Batch A & B:- Competency Certification                                |   | AIT<br>Diabetes<br>BI 3.10, IM 11.11, 11.13<br>Lecture           | Lunch Break | NAT<br>SGD<br>AN 52.2<br>Histology of ovary, uterus & cervix           |  |
| 6.6.2023  | Tuesday   | L<br>PY-10.7<br>Basal ganglia                                | L<br>AN 49.4, 49.5<br>Ischiorectal fossa   | SGD<br>AN-49.1,49.2,AN-49.4,AN-49.5<br>Dissection-Perineum                         |   | SGD<br>PY:8.2,8.4,8.5,8.6<br>Adrenal Cortical hormones functions |             | SGD<br>BI: 6.1<br>Metabolism in fed and fasting state                  |  |
| 7.6.2023  | Wednesday | L<br>AN 52.8<br>Development Of Genito Urinary system-4       | L<br>AN 52.2<br>Histology of uterine tube, mammary gland                           | SGD<br>AN 49.1-49.3,49.5<br>Dissection of Perineum & urogenital pouches            |   | L<br>PY-10.3<br>Sensory System                                   |             | SGD<br>AN<br>55.1,55.2<br>Surface anatomy abdomen                      |  |
| 8.6.2023  | Thursday  | AIT<br>Diabetes<br>BI 3.10, IM 11.11, 11.13<br>Lecture       | L<br>AN 52.2<br>Histology of uterine tube, mammary gland, umbilical cord, placenta | L<br>AN 52.2<br>Histology of uterine tube, mammary gland, umbilical cord, placenta | SGD<br>PY 10.11<br>Batch A & B:- Competency Certification |  |             | SGD<br>PY 10.11<br>Batch A :- Competency Certification                 | SGD<br>BI:11.9<br>BatchB:Estimation of serum total cholesterol and HDL |
| 9.6.2023  | Friday    | L<br>AN 49.1-49.3<br>urogenital pouches                      | L<br>PY-10.7<br>Basal ganglia  | SGD<br>AN 55.1,55.2<br>Surface anatomy abdomen                                     |   | AIT<br>Diabetes<br>BI 3.10, IM 11.11, 11.13<br>Lecture           |             | SGD<br>BI:11.9<br>BatchA:Estimation of serum total cholesterol and HDL | SGD<br>PY 10.11<br>Batch B :- Competency Certification                 |
| 10.6.2023 | Saturday  | AIT<br>Diabetes<br>PY 8.2, PA 32.4<br>Lecture                | L<br>BI: 6.13, 6.14, 6.15<br>Organ Function tests                                  | ECE<br>PY 8.2<br>Cushing Syndrome  |   |  |             | SGD<br>AN54.1-54.3<br>Radiological anatomy of abdomen                  |  |

| Date      | Day       | 8AM -9AM  | 9AM -10AM   | 10AM -11AM   | 11AM-12MD   | 12MD-1PM  | 1PM-2PM            | 2PM-4PM  |   |
|-----------|-----------|---|---|--|---|---|--------------------|--|---|
| 12.6.2023 | Monday    | SDL(session - 2)<br>AN 54.2 Contrast radiographs of abdomen | L<br>AN 56.1<br>Meninges  | SGD<br>PY-2.11<br>Batch A:- TLC<br>SGD<br>PY-6.8<br>Batch B:- Vital Capacity |   | AIT<br>Diabetes<br>BI 3.10,<br>PH 1.36<br>IM 11.11<br>Lecture | <b>Lunch Break</b> | SGD<br>AN 56.1<br>Brain as a whole with meninges & Cisterns                  |   |
| 13.6.2023 | Tuesday   | AIT<br>Diabetes<br>PY 8.2, PA 32.4<br>SGD                   | NAT<br>L<br>AN 57.1, 57.2<br>External Features of Spinal Cord with Blood Supply | SGD<br>AN 57.1, 57.2<br>External Features of Spinal Cord with Blood Supply   |   | SGD<br>PY-10.3<br>Sensory System & Pain Pathway               |                    | NAT<br>SGD<br>BI: 6.2<br>Structure of Nucleotides                            |   |
| 14.6.2023 | Wednesday | NAT<br>L<br>AN 57.3<br>Internal features of spinal cord     | L<br>AN 26.3<br>Bony cranial cavity   | SGD<br>AN 58.1-58.4<br>D-Hall Medulla oblongata                              |   | L<br>PY:8.2,8.4,8.5,<br>8.6<br>Adrenal Medulla functions      |                    | SGD<br>PY-6.8<br>Batch A:- Vital Capacity<br>SGD<br>PY-2.11<br>Batch B:- TLC |   |
| 15.6.2023 | Thursday  | NAT<br>L<br>BI: 6.2<br>Chemistry of Nucleotides             | L<br>AN 58.1-58.<br>Medulla with its internal structure                         | L<br>PY-10.6<br>Spinal Cord organization                                     | SDL session(I)<br>AETCOM 1.4<br>Large Group Session & SDL session I |   |                    | SGD<br>PY-10.11<br>BatchA:- Superficial Reflexes                             | SGD<br>BI-11.10<br>Batch B: Demonstrate the estimation of triglycerides |
| 16.6.2023 | Friday    | L<br>AN 64.2<br>Development of nervous system -1            | SGD<br>PY-10.6<br>Spinal Cord Lesions   | SGD<br>AN 58.1-58.4<br>D-Hall<br>Medulla oblongata                           |   | NAT<br>L<br>BI: 6.2<br>Chemistry of Nucleotides               |                    | SGD<br>BI-11.10<br>Batch A: Demonstrate the estimation of triglycerides      | SGD<br>PY-10.11<br>Batch B:- Superficial Reflexes                       |
| 17.6.2023 | Saturday  | SDL(Session-1)<br>PY-10.3<br>Sensory Disorders              | AIT<br>Diabetes<br>Formative Assessment   | ECE<br>BI: 3.5, 3.9, 3.10<br>Diabetes  |   |   |                    | SGD<br>AN 59.1-59.3<br>D-Hall<br>Pons  |   |
| Date      | Day       | 8AM -9AM  | 9AM -10AM   | 10AM -11AM   | 11AM-12MD   | 12MD-1PM  |                    | 1PM-2PM  | 2PM-4PM   |

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| 19.6.2023 | Monday    | AIT<br>Thyroid<br>AN 35.2, 43.4,<br>43.6, BI 6.15<br>Lecture | L<br>AN 59.1-59.3<br>Pons & Midbrain with<br>its internal structure  | AIT<br>Thyroid<br>PY 8.2 , AN 43.2<br>SGD  | L<br>BI: 6.2<br>Metabolism of<br>Nucleotides                   | Lunch Break | AIT<br>Thyroid<br>AN 35.2, 43.4, 43.6, BI 6.15<br>SGD   |   |
| 20.6.2023 | Tuesday   | L<br>PY-10. 7<br>Cerebral cotex                              | SDL (session - 1)<br>AN 56.2<br>Circulation of CSF   | SGD<br>AN 61.1-61.3<br>D-Hall<br>Mid brain | L<br>PY 10.6<br>Hypothalamus                                   |             | SGD<br>BI: 6.2<br>Metabolism of Nucleotides   |   |
| 21.6.2023 | Wednesday | L<br>AN 64.2<br>Development of<br>nervous system<br>-2       | SGD<br>AN 59.1-59.3<br>Pons & Midbrain with<br>its internal structure  | SGD<br>AN 61.1-61.3<br>D-Hall<br>Mid brain | SGD<br>PY 10.6<br>Hypothalamus                                 |             | SGD<br>PY-10.11<br>Batch A:- Motor System Examination<br>SGD<br>PY-3.18<br>Batch B:- NMP Graphs |   |
| 22.6.2023 | Thursday  | L<br>BI: 6.2<br>Metabolism of<br>Nucleotides                 | L<br>AN 62.1<br>Cranial nerve Nuclei &<br>functional components  | L<br>AN 62.2, 62.4<br>Cerebrum             | SGD<br>AN 62.4<br>Cerebrum                                     |             | SGD<br>Batch A: -NMP Graphs   | SGD<br>BI-11.11<br>Batch B: Demonstrate<br>estimation<br>of calcium |
| 23.6.2023 | Friday    | L<br>AN60.1-60.3<br>Cerebellum                               | AIT<br>Thyroid<br>PY 8.2 , AN 43.2<br>Lecture  | SGD<br>AN 62.2, 62.4<br>Cerebrum           | SGD<br>AN 62.4<br>Dissection cerebrum                          |             | SGD<br>BI-11.11<br>Batch A: Demonstrate<br>estimation<br>of calcium                             | SGD<br>Batch B:- Motor System<br>Examination                        |
| 24.6.2023 | Saturday  | AIT<br>Thyroid<br>PY 8.2 , AN 43.2<br>Lecture                | CM 4.1<br>Describe the various<br>methods of health<br>education with their<br>advantages and<br>limitations | SGD<br>AN60.1-60.3<br>Cerebellum           | SGD<br>PY-10.11<br>Batch A and B:- Motor System<br>Examination |             | SGD<br>AN60.1-60.3<br>Cerebellum  |   |

| Date   | Day       | 8AM -9AM  | 9AM -10AM   | 10AM -11AM  | 11AM-12MD                | 12MD-1PM   | 1PM-2PM     | 2PM-4PM  |
|--|-----------|---|---|---|--------------------------|--|-------------|--|
| 26.6.2023  | Monday    | AIT<br>Thyroid<br>AN 35.8 , PA 32.1,<br>SU 22.1 , SU22.2<br>Lecture | L<br>AN 62.3<br>Internal Capsule  | SGD<br>PY-10.3<br>Batch A&B:- Sensory system<br>Examination |                          | L<br>BI 6.7<br>Maintenance of<br>Acid Base,<br>water &<br>Electrolyte<br>balance | Lunch Break | SGD<br>AN62.2<br>Dissection - Base of brain showing cranial nerves,<br>Interpeduncular fossa           |
| 27.6.2023  | Tuesday   | SDL Session-2<br>PY-10.3<br>Sensory Disorders                       | AIT<br>Thyroid<br>AN 35.8 , PA 32.1, SU<br>22.1 , SU22.2<br>Lecture             | SGD<br>AN 63.1, 63.2<br>Illrd, IVth Ventricle               |                          | SGD<br>PY 10.7<br>Parkinsonism   |             | SGD<br>PY- 2.11<br>Batch A:- RBC Count<br>SGD<br>PY-10.11<br>Batch B:- Motor System Examination        |
| 28.6.2023  | Wednesday | L<br>AN 63.1,63.2<br>Ventricles                                     | AIT<br>Thyroid<br>AN 35.8 , PA 32.1, SU<br>22.1 , SU22.2<br>Lecture             | L<br>AN62.4<br>Basal ganglia and<br>limbic lobe             | L<br>AN 57.4<br>pathways | L<br>PY-10.9 Speech  |             | AIT<br>Thyroid<br>AN 35.8 , Py 8.4 , BI 6.13, BI 6.14<br>SGD   |
| 29.6.2023  | Thursday  | HOLIDAY ID UI JUHA  |   |   |                          |  |             |  |
| 30.6.2023  | Friday    | AIT<br>Thyroid<br>AN 35.8 , PA 32.1,<br>SU 22.1 , SU22.2<br>Lecture | L<br>PY-10.9 Speech<br>Disorders  | SGD<br>AN 62.6<br>Blood supply of brain                     |                          | SDL<br>(Session 1)<br>BI:6.5<br>Rickets  | Lunch Break | AIT<br>Thyroid<br>Py 8.4 , BI 6.13, BI 6.14<br>SGD   |
| 1.7.2023   | Saturday  | L<br>PY-10. 7<br>Limbic system                                      | L<br>CM 2.2<br>Describe family (types)<br>and its role in health<br>and disease | SGD<br>PY<br>Batch A&B:- CNS Examination                    |                          | L<br>PY: 8.2<br>Parathyroid<br>Gland   |             | SGD<br>AN27.2<br>role in spread of infection from<br>extracranial route to intracranial venous sinuses |
| <b>*4-5 PM Wednesday - Sports Extracurricular activities</b> |           |   |   |   |                          |  |             |  |

| Date     | Day       | 8AM -9AM  | 9AM -10AM  | 10AM -11AM  | 11AM-12MD | 12MD-1PM   | 1PM-2PM            | 2PM-4PM  |   |
|----------|-----------|---|--|---|-----------|--|--------------------|--|---|
| 3.7.2023 | Monday    | SDL (session - 2)<br>AN 56.2<br>Circulation of CSF            | NAT<br>L<br>AN8.1,8.2<br>BONES OF LOWER<br>LIMB  | SGD<br>PY 9.9<br>Batch A &B:- Interpretation of<br>Growth Chart |           | ATI<br>Thyroid<br>PY 8.4 ,<br>BI 6.13,<br>BI 6.14<br>Lecture | <b>Lunch Break</b> | SGD<br>AN8.1,8.2<br>BONES OF LOWER LIMB                                  |   |
| 4.7.2023 | Tuesday   | AIT<br>Thyroid<br>AN 35.8, PY 8.2,<br>IM 12.1<br>SGD          | NAT<br>L<br>AN15.1,15.5<br>FRONT OF THIGH  | SGD<br>AN15.2<br>MUSCLES OF FRONT OF THIGH                      |           | L<br>PY: 8.2<br>Parathyroid<br>Gland                         |                    | SGD<br>BI: 6.3, 6.4<br>Disorders of Metabolism of Nucleotides            |   |
| 5.7.2023 | Wednesday | L<br>AN8.1,8.2 BONES<br>OF LOWER LIMB                         | L<br>AN8.1,8.2<br>BONES OF LOWER<br>LIMB   | SGD<br>AN15.2<br>MUSCLES OF FRONT OF THIGH                      |           | L<br>PY: 8.2<br>Parathyroid<br>Gland                         |                    | ATI<br>Thyroid<br>AN 43.2, PY 8.4 , BI 6.13, BI 6.14<br>SGD              |   |
| 6.7.2023 | Thursday  | Family Adoption Programme                                     |  |   |           |  |                    |  | SGD<br>CM2.2<br>Demonstrate in a simulated environment the<br>correct assessment of socio-economic status |
| 7.7.2023 | Friday    | NAT<br>L<br>AN 15.3,15.4<br>FEMORAL<br>TRIANGLE AND<br>HERNIA | L<br>PY-8.2, 8.3<br>Local Hormones,<br>Pineal, Thymus  | NAT<br>SGD<br>AN 15.3,15.4<br>FEMORAL TRIANGLE AND<br>HERNIA    |           | SGD<br>PY-10.9<br>Physiological<br>Basis of<br>Memory        |                    | SGD<br>CM 1.4 & 1.5<br>Natural history of disease & Levels of Prevention |   |
| 8.7.2023 | Saturday  | AIT<br>Thyroid<br>Formative<br>Assessment                     | L<br>CM 2.4<br>Describe social<br>psychology,<br>community behaviour<br>and community<br>relationship and their<br>impact on health and<br>disease | ECE<br>BI: 6.3, 6.4<br>Gout                                     |           |  |                    | NAT<br>SGD<br>AN 15.3,15.4<br>FEMORAL TRIANGLE AND HERNIA                |   |
| Date     | Day       | 8AM -9AM  | 9AM -10AM  | 10AM -11AM  | 11AM-12MD | 12MD-1PM   | 1PM-2PM            | 2PM-4PM  |   |

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|-----------|-----------|---|---|--|---|--|---|---|---|
| 10.7.2023 | Monday    | <b>Annual Day</b>   |   |  |   |  |   |   |   |
| 11.7.2023 | Tuesday   | L<br>PY-10.8<br>Sleep & Sleep Disorders                           | L<br>AN 15.1-15.3<br>MEDIAL<br>COMPARTMENT OF<br>THIGH  | NAT<br>SGD<br>AN15.5<br>ADDUCTOR CANAL Describe and demonstrate the contents of adductor canal | SGD<br>PY-10.9<br>Physiological Basis of Memory |  | SGD<br>BI 6.12<br>Myoglobin, Immunoglobin and Plasma protein  |   |   |
| 12.7.2023 | Wednesday | L<br>AN 16.6<br>Popliteal Fossa                                   | L<br>AN15.5<br>ADDUCTOR CANAL                           | NAT<br>SGD<br>AN15.5<br>ADDUCTOR CANAL Describe and demonstrate the contents of adductor canal | SGD<br>PY-10.8<br>Sleep & Sleep Disorders       |  | SGD<br>PY 10.11<br>Batch A &B:-Higher Function Test   |   |   |
| 13.7.2023 | Thursday  | SDL (Session 2)<br>BI:6.5<br>Rickets                              | NAT<br>L<br>AN16.1,16.2,16.3<br>Describe Gluteal region | SGD<br>PY-10.4<br>Vestibular Apparatus Role in Posture   | SDL (Session II)<br>AETCOM 1.4                  |  | Lunch Break   | SGD<br>PY-10.11<br>Batch A:-Sensory System Examination  | SGD<br>BI-11.17<br>Batch B: Explain the basis and rationale of biochemical tests done in the various conditions |
| 14.7.2023 | Friday    | NAT<br>L<br>AN 16.4 - 16.6<br>Back of thigh                       | SGD<br>PY-10.4<br>Control of posture & Body Movements   | NAT<br>SGD<br>AN 16.1, 16.2, 16.3<br>Describe and demonstrate Gluteal region                   | L<br>BI: 6.6<br>ATP-ADP cycle, ETC              |  | SGD<br>BI-11.17<br>Batch A: Explain the basis and rationale of biochemical tests done in the various conditions | SGD<br>PY-10.11<br>Batch B:- Sensory System Examination |   |
| 15.7.2023 | Saturday  | L<br>PY-10.15<br>Functional Anatomy of Ear & Mechanism of Hearing | L<br>AN 17.1 - 17.3<br>Hip joint                        | ECE<br>AN 15.4<br>Femoral Hernia   |   |  | SGD<br>AN 16.4 - 16.6<br>Demonstrate the muscles of Back of thigh   |   |   |

| Date      | Day       | 8AM -9AM         | 9AM -10AM | 10AM -11AM | 11AM-12MD | 12MD-1PM | 1PM-2PM | 2PM-4PM |
|-----------|-----------|------------------|-----------|------------|-----------|----------|---------|---------|
| 17.7.2023 | Monday    | <b>VACATIONS</b> |           |            |           |          |         |         |
| 18.7.2023 | Tuesday   |                  |           |            |           |          |         |         |
| 19.7.2023 | Wednesday |                  |           |            |           |          |         |         |
| 20.7.2023 | Thursday  |                  |           |            |           |          |         |         |
| 21.7.2023 | Friday    |                  |           |            |           |          |         |         |
| 22.7.2023 | Saturday  |                  |           |            |           |          |         |         |

| Date  | Day       | 8AM -9AM  | 9AM -10AM   | 10AM -11AM   | 11AM-12MD   | 12MD-1PM  | 1PM-2PM     | 2PM-4PM  |  |
|---|-----------|---|---|--|---|---|-------------|--|--|
| 24.7.2023   | Monday    | L<br>AN 14.1 - 14.4<br>Bones of leg and foot  | L<br>AN19.1, 19,2<br>Muscles of Back of leg                                 | L<br>PY-9.1<br>Sex determination   | SGD<br>PY-10.6<br>Decerebrate Rigidity                            | AIT<br>GLAUCOMA AN<br>41.1, AN43.2,<br>AN43.3,<br>PY 10.17<br>Lecture | Lunch Break | SGD<br>AN 14.1 - 14.4<br>Bones of leg and foot                                   |  |
| 25.7.2023   | Tuesday   | SGD<br>PY-9.2<br>Puberty  | AIT<br>GLAUCOMA<br>AN41.1, AN43.2,<br>AN43.3, PY 10.17<br>Lecture           | NAT<br>SGD<br>AN 15.2, 20.3<br>Describe the major muscles,<br>nerve supply and action of<br>extensor compartment of leg                |   | AIT<br>GLAUCOMA<br>PY 10.18, AN<br>30.5, OP8.5<br>Lecture             |             | SGD<br>BI: 7.2<br>DNA replication  |  |
| 26.7.2023   | Wednesday | NAT<br>L<br>AN 18.1 , 18.2<br>Extensor and<br>lateral<br>compartment of<br>leg                | AIT GLAUCOMA<br>AN43.2, PY 10.17,<br>OP1.1<br>SGD                           | NAT<br>SGD<br>AN 20.6, 20.9<br>Describe the major muscles,<br>nerve supply and action of<br>extensor and lateral<br>compartment of leg |   | AIT<br>GLAUCOMA<br>PY 10.18, AN<br>30.5, OP8.5<br>Lecture             |             | AIT<br>GLAUCOMA<br>AN43.2, AN43.3, PY 10.17, OP1.1<br>SGD                        |  |
| 27.7.2023   | Thursday  | L<br>CM 2.5<br>Describe poverty<br>and social security<br>measures and its<br>relationship to | AIT<br>GLAUCOMA AN41.1,<br>AN43.2, AN43.3, PY<br>10.17<br>Lecture           | L<br>PY-9.2<br>Male<br>Reproductive<br>System  | SGD<br>AETCOM 1.4<br>Small Group Discussion                       |   |             | SGD<br>PY-6.8<br>Batch A:- Perimetry   | SGD<br>BI-11.12<br>Batch B: Demonstrate<br>the estimation of<br>serum bilirubin. |
| 28.7.2023   | Friday    | NAT<br>L<br>AN18.1, 18.3<br>DORSUM OF<br>FOOT   | AIT<br>GLAUCOMA<br>PY10.20, OP 1.3<br>Lecture                               | SGD<br>AN18.1, 18.3<br>DORSUM OF FOOT  |   | L<br>BI 7.3<br>Gene<br>Mutations                                      |             | SGD<br>BI-11.12<br>Batch A: Demonstrate<br>the estimation of<br>serum bilirubin. | SGD<br>PY-6.8<br>Batch B:- Perimetry   |
| 29.7.2023   | Saturday  | AIT<br>GLAUCOMA<br>PY10.20, OP 1.3<br>Lecture   | SGD<br>AETCOM 1.4<br>Discussion & closure of<br>Case & Log Book<br>Checking | L<br>BI 7.2<br>Transcription   | SGD<br>BI 6.12<br>Myoglobin, Immunoglobulin<br>and Plasma protein |   |             | AIT<br>GLAUCOMA<br>AN41.2, OP 6.5, OP 6.6, PH 1.58<br>SGD                        |  |
| *4-5 PM Wednesday - Sports Extracurricular activities |           |   |   |  |   |   |             |  |  |



| Date      | Day       | 8AM -9AM  | 9AM -10AM   | 10AM -11AM  | 11AM-12MD | 12MD-1PM                                   | 1PM-2PM     | 2PM-4PM   |  |
|-----------|-----------|---|---|---|-----------|--|-------------|---|--|
| 31.7.2023 | Monday    | SDL (Session 1)<br>AN 20.6.<br>Radiology of<br>lower limb     | NAT<br>L<br>AN 19.7<br>Sole of foot   | SGD<br>PY-6.8<br>Batch A:- Perimetry<br>SGD<br>PY-10.11<br>Batch B:- Audiometry |           | L<br>BI: 7.2<br>Translation<br>Mechanism   |             | NAT<br>SGD<br>AN 19.5<br>1st and 2nd layer of sole                          |  |
| 1.8.2023  | Tuesday   | AIT<br>GLAUCOMA<br>PY10.20, OP 1.3<br>SGD                     | L<br>AN 20.1 , 20.2<br>Joints of foot   | NAT<br>SGD<br>AN 19.5<br>1st and 2nd layer of sole                              |           | L<br>PY-9.4<br>Menstrual<br>Cycle          |             | SGD<br>BI 6.12<br>Myoglobin, Immunoglobin and Plasma protein                |  |
| 2.8.2023  | Wednesday | NAT<br>L<br>AN 19.6<br>Arches of foot                         | NAT<br>L<br>AN 19.7<br>Sole of foot   | NAT<br>SGD<br>AN 19.7<br>3rd and 4th layer of sole                              |           | AIT GLAUCOMA<br>PY10.20, OP 1.3<br>Lecture | Lunch Break | AIT<br>GLAUCOMA<br>AN43.2, AN43.3, PY10.20, OP 1.3<br>SGD                   |  |
| 3.8.2023  | Thursday  | Family Adoption Programme                                     |   |   |           |  |             |   | SGD<br>CM 2.3<br>Assessment of barriers to good health and health<br>seeking behaviour |
| 4.8.2023  | Friday    | NAT<br>L<br>AN 20.3 - 20.5<br>venous drainage<br>of lowerlimb | AIT<br>GLAUCOMA<br>PY10.20, OP 1.3<br>Lecture   | SGD<br>AN 20.8 , 20.9<br>Palpation of various vessels of<br>lower limb          |           | L<br>BI: 7.2<br>Translation<br>Mechanism   |             | SGD<br>CM 17.2<br>Formulate the community diagnosis for a given<br>scenario |  |
| 5.8.2023  | Saturday  | L<br>PY-9.6<br>Contraceptive<br>Measures                      | L<br>CM 2.5<br>Describe poverty and<br>social security<br>measures and its<br>relationship to health<br>and disease | ECE<br>AN 20.5<br>Varicose veins  |           |  |             | NAT<br>SGD<br>AN 20.7- 20.9<br>Surface marking of lower limb                |  |

| Date      | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM   | 11AM-12MD                                   | 12MD-1PM  | 1PM-2PM     | 2PM-4PM  |  |
|-----------|-----------|--|---|--|---|---|-------------|--|--|
| 7.8.2023  | Monday    | SDL (Session 2)<br>AN 20.6.<br>Radiology of lower limb         | SDL (session-1) AN26.2<br>Features of Norma basalis | SGD<br>PY-10.11<br>Batch A:- Audimetry<br>SGD<br>PY-6.8<br>Batch B:- Perimetry |   | L<br>BI: 7.2<br>DNA repair                                      | Lunch Break | NAT<br>SGD<br>AN 20.6<br>RADIOLOGY OF LOWER LIMB                               |  |
| 8.8.2023  | Tuesday   | L<br>PY-9.12<br>Infertility & IVF                              | L<br>AN 27.1, 27.2<br>Scalp                         | SGD<br>AN 26.2<br>Norma verticalis   |   | L<br>PY-9.8<br>Nutritional Needs during Pregnancy and lactation |             | SGD<br>BI 7.3<br>regulation of gene expression                                 |  |
| 9.8.2023  | Wednesday | L<br>AN 26.1,26.2<br>Introduction to Head and neck             | L<br>AN 27.1, 27.2<br>Scalp                         | SGD<br>AN 26.2<br>Norma Frontalis  |   | SGD<br>PY-9.8<br>Parturition                                    |             | SGD<br>PY-9.8<br>Batch A&B:- Interpretation of Anthropometric Chart            |  |
| 10.8.2023 | Thursday  | SDL (Session 1)<br>BI: 7.1<br>Cell Cycle                       | L<br>AN-28.6-10<br>Muscles of face                  | ECE<br>PY10.16<br>Deafness   |   |   |             | SGD<br>PY 10.11<br>Batch A :- Clinical Examination of 8th Nerve                | SGD<br>BI-11.14<br>Batch A: Demonstrate the estimation of alkaline phosphatase |
| 11.8.2023 | Friday    | L<br>AN-35.1<br>Extent and Attachments of Deep Cervical fascia | SGD<br>PY-9.11<br>Hormonal Changes during Menopause | SGD<br>AN 27.1, 27.2<br>Dissection of Scalp                                    |   | L<br>BI: 6.6<br>ATP-ADP cycle, ETC                              |             | SGD<br>BI-11.14<br>Batch A: Demonstrate the estimation of alkaline phosphatase | SGD<br>PY 10.11<br>Batch B :- Clinical Examination of 8th Nerve                |
| 12.8.2023 | Saturday  | AIT<br>GLAUCOMA<br>Formative Assessment                        | SGD<br>AN-28.6-10<br>Muscles of face                | L<br>CM 1.9<br>Communication skills and barriers in communication              | SGD<br>AN 27.1, 27.2<br>Dissection of Scalp |   |             | SGD<br>AN 26.2, 26.5, 26.7<br>Norma Occipitals                                 |  |

| Date      | Day       | 8AM -9AM   | 9AM -10AM                               | 10AM -11AM   | 11AM-12MD | 12MD-1PM  | 1PM-2PM     | 2PM-4PM  |
|-----------|-----------|--|---|--|-----------|---|-------------|--|
| 14.8.2023 | Monday    | L<br>PY-10.10<br>Chemical<br>Transmission in<br>Nervous System | L<br>AN 29.1-29.4<br>Posterior Triangle | SGD<br>PY 10.11<br>Batch A & B:-Logbook<br>Certification |           | L<br>BI: 10.2<br>Tumour<br>markers,<br>cancer<br>therapy            |             | SGD<br>AN 26.2, 26.5, 26.7<br>Cervical Vertebrae |
| 15.8.2023 | Tuesday   | HOLIDAY Independence day                                       |   |  |           |   |             |  |
| 16.8.2023 | Wednesday | SDL (session-2)<br>AN26.2 Features<br>of Norma basalis         | L<br>AN 28.9, 28.10 Parotid<br>gland    | SGD<br>AN 26.2, 26.5, 26.7<br>Norma Occipitals           |           | SGD<br>PY-10.10<br>Chemical<br>Transmission in<br>Nervous<br>System |             | SGD<br>AN 28.9, 28.10 Parotid gland              |
| 17.8.2023 | Thursday  | CAT II   |   |  |           |   | Lunch Break | CAT II   |
| 18.8.2023 | Friday    |  |   |  |           |   |             |  |
| 19.8.2023 | Saturday  |  |   |  |           |   |             |  |

| Date      | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM                              | 11AM-12MD  | 12MD-1PM  | 1PM-2PM  | 2PM-4PM |  |
|-----------|-----------|--|--|---|--|---|--|---------|--|
| 21.8.2023 | Monday    | CAT II   |  |   |  |   | Lunch Break  | CAT II  |  |
| 22.8.2023 | Tuesday   |  |  |   |  |   |  |         |  |
| 23.8.2023 | Wednesday |  |  |   |  |   |  |         |  |
| 24.8.2023 | Thursday  |  |  |   |  |   |  |         |  |
| 25.8.2023 | Friday    | L<br>AN33.2 Muscles<br>of mastication                | L<br>PY-11.11<br>Diagnosis of brain<br>death and its<br>implications | SGD<br>AN33.2<br>Muscles of mastication | SGD<br>BI: 7.4<br>Recombinant<br>DNA<br>Technology | SGD<br>BI<br>Batch A: file and log<br>book evaluation | SGD<br>PY .10.11<br>Batch B :-Logbook<br>Certification |         |  |
| 26.8.2023 | Saturday  | SDL (Session-1)<br>PY-11.5<br>Sedentary<br>Lifestyle | SGD<br>BI: 7.4<br>Recombinant DNA<br>Technology                      | SGD<br>AN33.2<br>Muscles of mastication | SGD<br>PY10.7<br>Prefrontal Lobe                   | SGD<br>26.3<br>Bony cranial cavity                    | AN   |         |  |

| Date  | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM   | 11AM-12MD  | 12MD-1PM  | 1PM-2PM     | 2PM-4PM  |   |
|---|-----------|--|--|--|--|---|-------------|--|---|
| 28.8.2023   | Monday    | HOLIDAY EID  |  |  |  |   |             |  |   |
| 29.8.2023   | Tuesday   | SGD<br>PY-10.19<br>Auditory & Visual<br>Evoke Potentials               | L<br>AN 43.2<br>Histology of salivary<br>glands                          | SGD- Practical<br>AN 43.2<br>Histology of salivary glands  |  | L<br>PY-11.7<br>Free Radicals &<br>Antioxidants             | Lunch Break | SGD<br>BI: 7.4<br>Recombinant DNA Tecnology  |   |
| 30.8.2023   | Wednesday | L<br>AN 43.4<br>Development of<br>pharyngeal/brachi<br>al apparatus –I | L<br>AN 26.3<br>Bony cranial cavity                                      | SGD- Practical<br>AN 43.2<br>Histology of salivary glands  |  | SGD<br>PY-10.19<br>Auditory &<br>Visual Evoke<br>Potentials |             | SGD<br>PY 5.10<br>Batch:A Effect of Exercise on BP<br>SGD<br>PY 1.10<br>Batch:B Effect of hyper/hypo/Isotonic solution on<br>RBC |   |
| 31.8.2023   | Thursday  | SDL (Session2)<br>BI: 7.1<br>Cell Cycle                                | L<br>AN33.2<br>T.M. joint  | L<br>PY-10.13<br>Taste Modalities  | SGD<br>PY 9.8<br>Batch A&B:-Interpretation of<br>Semen analysis report |   |             | SGD<br>PY 5.10<br>Batch:A Effect of<br>Posture<br>on BP  | SGD<br>BI11.8, 11:22<br>Batch B: Demonstrate<br>estimation of serum<br>albumin and A: G ratio |
| 1.9.2023  | Friday    | L<br>AN 30.3, 30.4<br>Durameter&<br>Cranial venous<br>sinuses          | L<br>PY-10.15<br>Middle Ear Physiology                                   | SGD<br>AN 26.1<br>Anatomical position of skull,<br>identify and<br>locate individual skull bones in<br>skull |  | SDL (Session 1)<br>BI: 6.5, 7.6<br>Antioxidant<br>Vitamins  |             | SGD<br>BI11.8, 11:22<br>Batch A: Demonstrate<br>estimation of serum<br>albumin and A: G<br>ratio                                 | SGD<br>PY-2.11<br>Batch B:- RBC Count   |
| 2.9.2023  | Saturday  | SDL (Session-2)<br>PY-11.5<br>Sedentary<br>Lifestyle                   | L<br>CM 1.9<br>Communication skills<br>and barriers in<br>communication. | ECE<br>AN 43.4<br>Cleft Palate   |  |   |             | NAT<br>SGD<br>AN 26.1<br>Anatomical position of skull, identify and<br>locate individual skull bones in skull                    |   |
| *4-5 PM Wednesday - Sports Extracurricular activities |           |  |  |  |  |   |             |  |   |

| Date     | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM  | 11AM-12MD   | 12MD-1PM    | 1PM-2PM  | 2PM-4PM  |
|----------|-----------|--|--|---|---|-------------|--|--|
| 4.9.2023 | Monday    | L<br>PY-10.14<br>Physiological basis<br>of olfaction   | L<br>AN 43.4<br>Development of<br>Face                   | SGD<br>PY 1.10<br>Batch:A Effect of<br>hyper/hypo/Isotonic solution on<br>RBC<br>SGD<br>PY 5.10<br>Batch:B Effect of Exercise on BP | SGD<br>BI: 8.1<br>Dietary fibres<br>and its<br>importance   | Lunch Break | SGD<br>AN 30.3, 30.4<br>Durameter& Cranial venous sinuses  |  |
| 5.9.2023 | Tuesday   | SDL (Session 1)<br>PY-11.1<br>Temperature<br>Regulation  | L<br>AN 34.1, 34.2<br>Submandibular<br>gland & ganglion  | SGD<br>AN 30.3, 30.4<br>Durameter& Cranial venous<br>sinuses  | SGD<br>PY-10.19<br>Auditory &<br>Visual Evoke<br>Potentials |             | SGD<br>BI: 10.1<br>Cancer initiation and promotion oncogenes &<br>oncogene activation  |  |
| 6.9.2023 | Wednesday | L<br>AN 31.5<br>Anatomical basis<br>of oculomotor ,<br>trochlear and<br>abducent nerve<br>palsies along with<br>strabismus | SGD<br>PY-10.19<br>Auditory & Visual<br>Evoke Potentials | SGD<br>AN 33.3 & 33.5<br>Dissection of Submandibular<br>region  | SGD<br>AN 26.2<br>Norma Lateralis                           |             | SGD<br>PY 5.10<br>Batch:A Effect of Exercise on BP<br>SGD<br>PY 1.10<br>Batch:B Effect of hyper/hypo/Isotonic solution on<br>RBC |  |
| 7.9.2023 | Thursday  | HOLIDAY JANMASHTAMI  |  |   |   |             |  |  |
| 8.9.2023 | Friday    | L<br>AN 35.5<br>Cervical lymph<br>nodes  | SDL (Session 2)<br>PY-11.1<br>Temperature<br>Regulation  | SGD<br>AN 33.3 & 33.5<br>Dissection of Submandibular<br>region  | L<br>BI: 7.5<br>Xenobiotics                                 | Lunch Break | SGD<br>BI<br>Batch A: file and log<br>book evaluation  | SGD<br>PY 5.10<br>Batch:B Effect of<br>Posture on BP |
| 9.9.2023 | Saturday  | SDL (Session-1)<br>PY 3.2<br>Nerve Conduction<br>Study   | L<br>AN 39.1 & 39.2<br>Tongue                            | SDL (Session 2)<br>BI: 6.5, 7.6<br>Antioxidant<br>Vitamins  | SGD<br>BI: 7.4<br>Recombinant DNA Tecnology                 |             | SGD<br>AN 31.1, 31.2<br>Bony orbits and its contents   |  |

| Date      | Day       | 8AM -9AM   | 9AM -10AM  | 10AM -11AM  | 11AM-12MD   | 12MD-1PM  | 1PM-2PM     | 2PM-4PM   |  |
|-----------|-----------|--|--|---|---|---|-------------|---|--|
| 11.9.2023 | Monday    | L<br>AN 36.1 – 36.5<br>Pharynx with<br>Palatine Tonsil                         | L<br>AN 31.1<br>Extra ocular muscles   | SGD<br>PY 10.11<br>Batch A:- Clinical Examination of<br>Cranial Nerves 1 to 6 SGD PY<br>3.14 Batch B:-Mossoes<br>Ergography |   | L<br>BI: 8.2<br>Protein energy<br>malnutrition  | Lunch Break | SGD<br>AN 31.1,31.2<br>Dissection of Orbit  |  |
| 12.9.2023 | Tuesday   | L<br>PY-11.7<br>Physiology of<br>ageing  | L<br>AN33.4,AN33.1<br>Boundaries of<br>Pterygopalatine Fossa   | SGD<br>AN 31.1,31.2<br>Dissection of Orbit  |   | L<br>PY-11.7<br>Physiology of<br>ageing   |             | SGD<br>BI: 7.4<br>Recombinant DNA Tecnology   |  |
| 13.9.2023 | Wednesday | L<br>AN<br>31.1,31.2   | L<br>AN 39.1 & 39.2 Tongue   | SGD<br>AN 36.1-36.5, 39.1<br>Dissection of mouth, Pharynx &<br>Tonsil   |   | SGD<br>PY 5.12<br>Batch-A Effect<br>of Exercise<br>on BP  |             | SGD<br>PY 10.11<br>Batch A:- Clinical Examination of Cranial Nerves 1<br>to 6 SGD PY 3.14 Batch B:-Mossoes Ergography |  |
| 14.9.2023 | Thursday  | L<br>BI- 8.5<br>Nutritional<br>importance of<br>commonly used<br>items of food | NAT<br>L<br>AN 36.1<br>Soft Palate   | L<br>AN 39.1 & 39.2<br>Tongue   | SGD<br>AN 36.1-36.5, 39.1<br>Dissection of mouth, Pharynx<br>& Tonsil |   |             | SGD<br>PY 10.12<br>Batch A:-<br>Interpretation of<br>Normal ECG   | SGD<br>BI-11.13<br>Batch B: Demonstrate<br>the estimation of<br>SGOT/ SGPT |
| 15.9.2023 | Friday    | NAT<br>L<br>AN 33<br>Maxillary Nerve &<br>Sphenopalatine<br>ganglion           | SGD<br>PY-11.8<br>comparison of<br>cardiorespiratory<br>changes in exercise<br>with that in the resting<br>state | SGD<br>AN33.1,33.4<br>Pterygopalatine fossa   |   | L<br>CM 2.4<br>Describe social<br>psychology,<br>community<br>behaviour and<br>community<br>relationship<br>and their |             | SGD<br>BI-11.13<br>Batch A: Demonstrate<br>the estimation of<br>SGOT/ SGPT  | SGD<br>PY 10.12<br>Batch B:- Interpretation of<br>Normal ECG               |
| 16.9.2023 | Saturday  | SDL (Session-2)<br>PY 3.2<br>Nerve Conduction<br>Study                         | L<br>CM 1.6<br>Concept & principles of<br>Health Promotion and<br>Education                                      | ECE<br>BI: 6.7<br>Acid Base Disorders   |   |   |             | SGD<br>AN 26.1<br>Anatomical position of skull, identify and<br>locate individual skull bones in skull                |  |

| Date      | Day       | 8AM -9AM  | 9AM -10AM  | 10AM -11AM  | 11AM-12MD   | 12MD-1PM   | 1PM-2PM     | 2PM-4PM   |  |
|-----------|-----------|---|--|---|---|--|-------------|---|--|
| 18.9.2023 | Monday    | SGD<br>AN 33.1<br>AN Maxillary<br>Nerve<br>& Sphenopalatine<br>ganglion | SGD<br>AN33.1,33.4<br>Pterygopalatine fossa      | SGD<br>PY<br>Batch A &B:- COOK  |   | AIT<br>Polytrauma<br>BI 6.7<br>PY 1.2<br>Lecture | Lunch Break | SGD<br>AN 26.1<br>Anatomical position of skull, identify and<br>locate individual skull bones in skull                                  |  |
| 19.9.2023 | Tuesday   | L<br>PY-10.18<br>Lesions of Visual<br>Pathway                           | L<br>AN 38.1-38.3<br>Larynx 1                    | SGD<br>PY10.20<br>Batch A:-Testing of Visual<br>Acquity, Color and field<br>SGD<br>PY10.20<br>Batch B:-Revision-Testing of<br>Smell and taste |   | AIT<br>Polytrauma<br>BI 6.7<br>PY 1.2<br>Lecture |             | SGD<br>BI- 7.4<br>Diagnosis and treatment<br>of diseases with genetic basis.  |  |
| 20.9.2023 | Wednesday | L<br>AN 33.2 Course,<br>branches of<br>Mandibular nerve                 | L<br>PY-10.14<br>Physiological basis<br>of Taste | SGD<br>AN 35.2-35.8<br>Deep Dissection of Neck  |   | AIT<br>Polytrauma<br>BI 6.7<br>PY 1.2<br>SGD     |             | SGD<br>PY10.20<br>Batch A:-Revision-Testing of Smell and taste<br>SGD<br>PY10.20<br>Batch B:-Testing of Visual Acquity, Color and field |  |
| 21.9.2023 | Thursday  | L<br>BI: 6.13, 6.14,<br>6.15<br>Organ Function<br>tests                 | L<br>AN 43.4<br>Development of Palate            | L<br>PY-9.6<br>Contraceptive<br>Measures  | SGD<br>PY10.20<br>Batch A:-Test of Hearing<br>SGD<br>PY10.20<br>Batch B:-Interpretation of<br>Normal ECG and calculation of<br>Heart rate |  |             | SGD<br>PY 5.12<br>Batch-A Effect of<br>Exercise<br>on BP  | NAT<br>SGD<br>BI-11.16, 11.19<br>Batch B:Observe use and<br>Principle of commonly used<br>equipments/techniques in<br>biochemistry<br>laboratory |
| 22.9.2023 | Friday    | L<br>AN 38.1-38.3<br>Larynx 2   | L<br>PY-8.2<br>Glucagon                          | SGD<br>AN 35.2-35.8<br>Deep Dissection of Neck  |   | AIT<br>Polytrauma<br>BI 6.7<br>PY 1.2<br>Lecture |             | NAT<br>SGD<br>BI-11.16, 11.19<br>Batch A:Observe use<br>and Principle of<br>commonly used   | SGD<br>PY 5.12<br>Batch-B<br>Effect of Exercise<br>on BP   |
| 23.9.2023 | Saturday  | L<br>PY-9.11<br>Hormonal<br>Changes during<br>Menopause                 | L<br>AN 37.1<br>Nasal Cavity                     | SGD<br>AN 38.1-38.3<br>Larynx 2   | SGD<br>BI-11.12<br>Demonstrate<br>the estimation of<br>serum bilirubin.   |  |             | SGD<br>AN 38.1-38.3<br>Dissection of Larynx   |  |



| Date   | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM  | 11AM-12MD                              | 12MD-1PM   | 1PM-2PM     | 2PM-4PM   |
|--|-----------|--|---|---|--|--|-------------|---|
| 25.9.2023  | Monday    | L<br>AN 40.3, 40.4<br>Ear                                  | L<br>AN 37.2 & 37.3<br>Paranasal sinuses                  | SGD<br>PY10.20<br>Batch A:-Interpretation of<br>Normal ECG and calculation of<br>Heart rate<br>SGD<br>PY10.20<br>Batch B:-Test of Hearing |  | AIT<br>Polytrauma<br>PY 1.6, 1.7 BI<br>6.7, 6.8<br>Lecture | Lunch Break | SGD<br>AN 38.1-38.3<br>Dissection of Larynx                             |
| 26.9.2023  | Tuesday   | SGD<br>PY 2.5<br>Anaemia                                   | L<br>AN 40.3, 40.4<br>Ear                                 | SGD<br>AN 37.1<br>Nasal Cavity  |  | L<br>PY 2.8<br>Hemophilia                                  |             | SGD<br>BI: 10.3<br>Cellular and humoral components of the immune system |
| 27.9.2023  | Wednesday | L<br>AN 43.4<br>Development of<br>Tongue                   | SGD<br>AN 37.1<br>Lateral wall of nose                    |   | SGD<br>AN 37.1<br>Nasal<br>SEPTUM      | SGD<br>PY 2.10<br>Immunity                                 |             | SGD<br>AN 43.2<br>Histology of<br>Pituitary gland<br>and Epiglottis     |
| 28.9.2023  | Thursday  | AIT<br>Polytrauma<br>PY 1.6, 1.7 BI<br>6.7, 6.8<br>Lecture | L<br>AN 40.3, 40.4<br>Middle Ear                          | SGD<br>AN 43.2<br>Histology of<br>Pituitary gland<br>and Epiglottis   | SGD<br>AN 37.1<br>Lateral wall of nose |  |             | AIT<br>Polytrauma<br>BI 6.7 PY 1.2<br>SGD                               |
| 29.9.2023  | Friday    | L<br>AN 40.1, 40.2,<br>40.5<br>Auditory Tube               | L<br>PY-10.7<br>Basal ganglia                             | SGD<br>AN 40.1-40.5<br>Ear  |  | AIT<br>Polytrauma<br>PY 1.6, 1.7 BI<br>6.7, 6.8<br>Lecture |             | AIT<br>Polytrauma<br>BI 6.7 PY 1.2<br>SGD                               |
| 30.9.2023  | Saturday  | SGD<br>PY 2.9<br>Blood<br>Transfusion                      | L<br>BI: 8.3<br>Dietary advice in<br>childhood and adults | SGD<br>AN 43.7<br>Radiology of Head and Neck  |  | L<br>PY10.7<br>Resting<br>Membrane<br>Potential            |             | SGD<br>AN 43.7<br>Radiology of Head and Neck                            |
| <b>*4-5 PM Wednesday - Sports Extracurricular activities</b> |           |  |   |   |  |  |             |   |

| Date      | Day       | 8AM -9AM   | 9AM -10AM   | 10AM -11AM  | 11AM-12MD  | 12MD-1PM  | 1PM-2PM     | 2PM-4PM  |  |
|-----------|-----------|--|---|---|--|---|-------------|--|--|
| 2.10.2023 | Monday    | Holiday Gandhi Jayanti   |   |   |  |   |             |  |  |
| 3.10.2023 | Tuesday   | L<br>PY 3.4<br>NMJ   | L<br>AN 43.7<br>Radiology of Head and Neck          | AIT<br>Polytrauma<br>PY 1.6, 1.7 BI 6.7, 6.8<br>SGD   |  | L<br>PY 1.4<br>Apoptosis                                      | Lunch Break | SGD<br>BI: 9.1, 9.2<br>Involvement of ECM components in health and disease |  |
| 4.10.2023 | Wednesday | L<br>AN 36.2, 36.5<br>waldeyers<br>lymphatic ring,<br>Clinical<br>significance of<br>killian's<br>dehiscence | SGD<br>PY 1.8<br>Action Potential                   | SGD<br>AN 43.5,43.6<br>Surface Anatomy,<br>Demonstration & Palpation of<br>various structures of Head &<br>Neck |  | SGD<br>PY 2.5<br>Jaundice                                     |             | SGD<br>PY-2.11<br>Batch A:- DLC<br>SGD<br>PY-3.18<br>Batch B:- NMP Graph   |  |
| 5.10.2023 | Thursday  | SDL (Session 1)<br>BI:7.4<br>PCR   | L<br>AN 43.6<br>Surface marking of<br>Head and neck | L<br>PY 3.13<br>Myopathies  | SGD<br>PY-3.18<br>Batch A:- NMP Graph<br>SGD<br>PY-2.11<br>Batch B:- DLC |   |             | AIT<br>Polytrauma<br>PY 1.6, 1.7 BI 6.7, 6.8<br>SGD                        |  |
| 6.10.2023 | Friday    | L<br>AN 35.6<br>cervical<br>sympathetic chain  | SGD<br>PY 3.10<br>Mode of Muscle<br>Contraction     | AETCOM<br>Closing Session (1.5)   |  | L<br>BI:10.3<br>Immunoglobulins, structure and classification |             | AIT<br>Polytrauma<br>PY 1.6, 1.7 BI 6.7, 6.8<br>SGD                        |  |
| 7.10.2023 | Saturday  | L<br>PY 5.3<br>Cardiac Cycle   | L<br>AN 64.1<br>Histology of spinal cord            | L<br>BI: 7.7<br>Oxidative stress in diseases  | SGD<br>BI-11.11<br>Batch B: Demonstrate estimation of phosphorous        |   |             | SGD<br>AN 64.1<br>Histology of spinal cord                                 |  |

| Date       | Day       | 8AM -9AM  | 9AM -10AM   | 10AM -11AM  | 11AM-12MD  | 12MD-1PM   | 1PM-2PM     | 2PM-4PM  |   |
|------------|-----------|---|---|---|--|--|-------------|--|---|
| 9.10.2023  | Monday    | L<br>AN 75.1<br>Chromosomal<br>aberrations                | L<br>BI: 10.3<br>Cellular and humoral<br>components of the<br>immune system | AIT<br>Polytrauma<br>PY 2.1, 2.2 BI 6.12<br>SGD                 |  | L<br>AN 64.1<br>Microanatomic<br>al features of<br>cerebrum, | Lunch Break | SGD<br>AN 64.1<br>Microanatomical features of<br>cerebrum                    |   |
| 10.10.2023 | Tuesday   | L<br>PY 5.11<br>Shock & Heart<br>Failure                  | L<br>AN 68.1<br>Microanatomical<br>features of<br>nervous tissue            | SGD<br>AN 68.1<br>Microanatomical features of<br>nervous tissue |  | SGD<br>PY6.6<br>Hypoxia                                      |             | AIT<br>Polytrauma<br>PY 2.1, 2.2<br>BI 6.12<br>SGD                           |   |
| 11.10.2023 | Wednesday | L<br>AN 81.1<br>Prenatal diagnosis                        | L<br>AN 74.4<br>Genetic basis of<br>diseases                                | SGD<br>AN 75.5<br>Genetic counselling                           |  | SGD<br>PY 7.8<br>Renal<br>Function Test                      |             | AIT<br>Polytrauma<br>PY 2.1, 2.2<br>BI 6.12<br>SGD                           |   |
| 12.10.2023 | Thursday  | SGD<br>BI: 7.6, 7.7<br>Oxidative Stress &<br>Antioxidants | SGD<br>AN 74.4<br>Genetic basis of<br>diseases                              | L<br>AN 81.2, 81.3<br>Prenatal<br>diagnosis                     | AIT<br>Polytrauma<br>PY 2.1, 2.2 BI 6.12<br>SGD  |  |             | SGD<br>PY-2.11<br>Batch A:- TLC  | SGD<br>BI 11.23<br>Batch B calculate energy<br>content of different foods |
| 13.10.2023 | Friday    | L<br>AN 73.2<br>Karyotyping                               | L<br>PY 8.5<br>Metabolic Syndrome   | SGD<br>AN 73.2<br>Karyotyping                                   |  | SGD<br>BI: 10.5<br>Vaccine<br>development                    |             | SGD<br>BI 11.23<br>Batch A calculate<br>energy content of<br>different foods | SGD<br>PY-2.11<br>Batch B:- TLC   |
| 14.10.2023 | Saturday  | AIT<br>Polytrauma<br>Formative<br>Assessment              | SDL (Session 2)<br>BI:7.4<br>PCR  | SGD<br>AN 81.2, 81.3<br>Prenatal<br>diagnosis                   | NAT<br>SGD<br>BI-11.16, 11.19<br>Batch B:Observe use and<br>Principle of commonly used<br>equipments/techniques in<br>biochemistry<br>laboratory |  |             | SGD<br>AN 75.4<br>Variation and mutation                                     |   |

| Date       | Day       | 8AM -9AM       | 9AM -10AM | 10AM -11AM | 11AM-12MD | 12MD-1PM | 1PM-2PM | 2PM-4PM |
|------------|-----------|----------------|-----------|------------|-----------|----------|---------|---------|
| 16.10.2023 | Monday    | <b>SEND UP</b> |           |            |           |          |         |         |
| 17.10.2023 | Tuesday   |                |           |            |           |          |         |         |
| 18.10.2023 | Wednesday |                |           |            |           |          |         |         |
| 19.10.2023 | Thursday  |                |           |            |           |          |         |         |
| 20.10.2023 | Friday    |                |           |            |           |          |         |         |
| 21.10.2023 | Saturday  |                |           |            |           |          |         |         |

|            |           |
|------------|-----------|
| 22.10.2023 | Sunday    |
| 23.10.2023 | Monday    |
| 24.10.2023 | Tuesday   |
| 25.10.2023 | Wednesday |
| 26.10.2023 | Thursday  |
| 27.10.2023 | Friday    |
| 28.10.2023 | Saturday  |
| 29.10.2023 | Sunday    |
| 30.10.2023 | Monday    |
| 31.10.2023 | Tuesday   |
| 1.11.2023  | Wednesday |
| 2.11.2023  | Thursday  |
| 3.11.2023  | Friday    |
| 4.11.2023  | Saturday  |
| 5.11.2023  | Sunday    |
| 6.11.2023  | Monday    |
| 7.11.2023  | Tuesday   |
| 8.11.2023  | Wednesday |
| 9.11.2023  | Thursday  |
| 10.11.2023 | Friday    |
| 11.11.2023 | Saturday  |
| 12.11.2023 | Sunday    |
| 13.11.2023 | Monday    |
| 14.11.2023 | Tuesday   |
| 15.11.2023 | Wednesday |

**SEND UP**

|            |           |
|------------|-----------|
| 16.11.2023 | Thursday  |
| 17.11.2023 | Friday    |
| 18.11.2023 | Saturday  |
| 19.11.2023 | Sunday    |
| 20.11.2023 | Monday    |
| 21.11.2023 | Tuesday   |
| 22.11.2023 | Wednesday |
| 23.11.2023 | Thursday  |
| 24.11.2023 | Friday    |
| 25.11.2023 | Saturday  |
| 26.11.2023 | Sunday    |
| 27.11.2023 | Monday    |
| 28.11.2023 | Tuesday   |
| 29.11.2023 | Wednesday |
| 30.11.2023 | Thursday  |
| 1.12.2023  | Friday    |
| 2.12.2023  | Saturday  |
| 3.12.2023  | Sunday    |
| 4.12.2023  | Monday    |
| 5.12.2023  | Tuesday   |
| 6.12.2023  | Wednesday |
| 7.12.2023  | Thursday  |
| 8.12.2023  | Friday    |
| 9.12.2023  | Saturday  |
| 10.12.2023 | Sunday    |
| 11.12.2023 | Monday    |
| 12.12.2023 | Tuesday   |
| 13.12.2023 | Wednesday |
| 14.12.2023 | Thursday  |
| 15.12.2023 | Friday    |

## UNIVERSITY EXAMINATIONS