

| Subjects   | Lectures        |                          | Small group teaching<br>(Tutorials, Seminars, DOAP,<br>Integrated learning, FA & block Exam<br>) |                          | Self Directed Learning |                          | **Clinical posting Hours |                          | Total Hours     |                          |
|--|-----------------|--------------------------|--|--------------------------|------------------------|--------------------------|--------------------------|--------------------------|-----------------|--------------------------|
|  | NMC Requirement | As per current timetable | NMC Requirement  | As per current timetable | NMC Requirement        | As per current timetable | As per NMC requirement   | As per current timetable | NMC Requirement | As per current timetable |
| Pathology  | 80              | 85                       | 138  | 139                      | 12                     | 12                       |                          |                          | 230             | 236                      |
| Pharmacology                                       | 80              | 81                       | 138  | 141                      | 12                     | 12                       |                          |                          | 230             | 236                      |
| Microbiology                                       | 70              | 70                       | 110  | 120                      | 10                     |                          |                          |                          | 190             | 200                      |
| Forensic Medicine                                  | 15              | 15                       | 30   | 30                       | 5                      | 5                        |                          |                          | 50              | 50                       |
| Community Medicine                                 | 20              | 20                       | 30   | 30                       | 10                     | 10                       |                          |                          | 60              | 60                       |
| Clinical Subjects<br>Medicine Gen Surgery<br>& OBG | 75              | 75<br>(25 each)          |  |                          |                        |                          |                          |                          |                 |                          |
| AETCOM   |                 |                          | 29   | 29                       | 8                      | 8                        |                          |                          | 37              | 37                       |
| Sports & Extra<br>curricular activities            |                 |                          |  |                          | 28                     | 28                       |                          |                          | 28              | 28                       |
| *Pandemic Module                                   |                 |                          |  |                          |                        |                          |                          |                          | 28              | 28                       |
| TOTAL  |                 |                          |  |                          |                        |                          | 540                      | 540                      | 1440            |                          |

\* Pandemic module integrated and covered along with the core competencies in Microbiology, Pharmacology & Community Medicine

\*\* The clinical postings 15 hours per week (3 hrs from Monday to Friday)

\*\*\* 3 hours clinical instructions in each week at skill laboratory

## CBME MBBS II PROFESSIONAL– 2021-TIME TABLE

### BATCH A

#### BLOCK 1a – Basic Concepts, Inflammation & Neoplasia -

| Day                    | 8-9 am  | 9-10 am                      | 10am -11 am                  | 11-12 noon                   |                | 2-3pm             | 3-4pm | 4-5 pm |
|------------------------|---|------------------------------|------------------------------|------------------------------|----------------|-------------------|-------|--------|
| Thursday<br>18/02/2021 | Orientation for Phase II MBBS                   |                              |                              |                              | LUNCH<br>BREAK | Meet the mentors  |       |        |
| Friday<br>19/02/2021   | Forensic<br>Medicine<br>General<br>Introduction | PA – General<br>introduction | PH – General<br>introduction | MI – General<br>introduction |                | Sports activities |       |        |
| Saturday<br>20/02/2021 | HOLIDAY   |                              |                              |                              |                |                   |       |        |

PA- Pathology ,PH- Pharmacology, MI-Microbiology, FM- Forensic Medicine

**BLOCK 1a – Basic Concepts, Inflammation & Neoplasia -BATCH A (Week 1)**

| Day                     | 8-9 am  | 9-10 am  | 10am-1pm   |  | LUNCH<br>BREAK | 2-3pm   | 3-4pm   | 4-5 pm  |  |
|-------------------------|---|--|--|--|----------------|---|---|---|--|
| Monday<br>22/02/2021    | Pathology Lect<br>1<br>PA1.1,PA1.2<br>Introduction                                      | MI Lecture 1<br>MI 1.1<br>Introduction-ID  | Clinics  |  |                | Path SGD 1<br>PA2.6<br>Cell adaptation  | Pathology Pract 1<br>PA1.3 Role of Pathologist - lab tour |   |  |
| Tuesday<br>23/02/2021   | MI Lecture 2<br>MI 1.1<br>Introduction-<br>Myco, Parasito                               | Pharmacology lect 1<br>PH 1.1, Defn,<br>principles of pharm &<br>pharmacother ; 1.59<br>EM, OTC;       | Clinics  |  |                | Com Med—SGT 5.1, 5.3, 5.4<br>Introduction to nutrition,<br>balanced diet, overview of<br>nutritional problems |   | Sports  |  |
| Wednesday<br>24/02/2021 | PH Lect 1.11<br>Routes<br>1.3-drug<br>delivery<br>system<br>L2                          | Pathology lect 2<br>PA2.3,2.6<br>Cell adaptation<br>Intracellular<br>accumulation and<br>calcification | Clinics  |  |                | P1 Pharmacology (2-4 pm)<br>Practicals 1.3 Drug formulations,<br>1.9 drug nomenclature                        |   | Skills Clinical<br>Pharmacy<br>demonstrate<br>understanding of<br>use of dosage forms<br>2.1 DOAP |  |
| Thursday<br>25/02/2021  | CM -1.1, 1.2,<br>1.7 Intro to<br>concepts of<br>health&disease<br>&health<br>indicators | MI Lecture 3<br>MI 1.1<br>Bacterial anatomy  | Clinics  |  |                | Pharma SDL 1<br>Sources of<br>drugs   | Sports  |   |  |
| Friday<br>26/02/2021    |   | Pharmacology lect<br>PH 1.4<br>Pharmacokinetics –<br>ADME L3   | Clinics  |  |                | Microbiology Practical 1<br>MI 1.1<br>Culture Media, Culture Methods, Spotters                                |   |   |  |
| Saturday<br>27/02/2021  |   | Pathology lect 3<br>PA2.1,PA2.2<br>Cell injury & Necrosis<br>PA 2.4                                    | 10.30-11.30<br>MI SGT 1<br>MI 1.1<br>Bacteria-<br>EC<br>structures | 11.30-12.30<br>MI SDL 1<br>Bacteriophage |                | AETCOM-2.2 SGT<br>Coordinating – Microbiology   |   | Sports  |  |

**BLOCK I a- BATCH A (Week 2)**

| Day                     | 8-9 am   | 9-10 am  | 10am -1pm  |  | LUNCH<br>BREAK | 2-3pm  | 3-4pm   | 4-5 pm                                  |
|-------------------------|--|--|--|--|----------------|--|---|---|
| Monday<br>01/03/2021    | Pathology lect 4<br>PA2.7<br><i>Apoptosis</i>  | MI Lecture 4<br>MI 1.1<br>Introduction -<br>Virology   | Clinics  |  |                | Pathology<br>SGT 2<br>Necrosis and<br>Fre Radicals<br>PA<br>2.1,2.2,2.4,   | Pathology Practical 2<br>PA2.4, 2.5, 2.8<br>Necrosis: types, gangrene specimens |   |
| Tuesday<br>02/03/2021   | MI Lecture 5<br>MI 1.1<br>Laboratory<br>diagnosis of Viral<br>infections   | Pharmacology lect<br>PH 1.4<br>Pharmacokinetics<br>– ADME L4                                       | Clinics  |  |                | FM—SGT FM1.1: Basics ,Medical<br>Jurisprudence<br>FM1.2: History of Forensic Medicine<br>FM1.3: Legal procedures |   |   |
| Wednesday<br>03/03/2021 | Pharmacology lect<br>PH 1.4<br>Pharmacokinetics –<br>ADME L5   | Pathology lect 5<br>PA4.1<br><i>Inflammation –<br/>definition, types &amp;<br/>vascular events</i> | Clinics  |  |                | Pharm -Practicals (Integration<br>Ped/Gen Med) 1.12 -Dosage<br>calculation;<br>P2                                |   | Skills -Clinical pharmacy<br>2.4 (DOAP) |
| Thursday<br>04/03/2021  | CM Lect1.3, 1.4,<br>Concept of disease<br>(Epidemiological triad,<br>natural history of<br>disease, spectrum of<br>disease, risk factors and<br>iceberg phenomenon | MI Lecture 6<br>MI 1.1<br>Infection &<br>Microbial<br>pathogenicity                                | Clinics  |  |                | Sports   |   | Sports                                  |
| Friday<br>05/03/2021    | Pathology lect 6<br>PA4.1<br>inflammation<br><i>Cellular events</i>  | Pharmacology lect<br>PH 1.4 Pharma<br>cokinetics – ADME<br>;1.2 TDM L6                             | Clinics  |  |                | MI SGD 2<br>MI 1.1<br>Bacterial growth   | MI Practicals (DOAP) 2<br>MI 1.2<br>Gram Stain, Stool Microscopy                |   |
| Saturday<br>06/03/2021  | MI Lecture 7<br>MI 1.4<br>Sterilization  | Pathology lect 7 PA<br>4.2<br>Chemical mediators<br>inflammation                                   | 10:30-11:30am<br>Pharmacology<br>lect<br>PH 1.5<br>Pharmacodynam<br>ics L7 | <b>11.30 –<br/>12.30</b><br><b>PH theory<br/>formative<br/>FA1 with<br/>feedback</b> |                | AETCOM-2.1 module SGT (includes<br>skills lab session )<br>Coordinating – Pharmacology                           |   | Sports                                  |

**BLOCK I a -BATCH A (Week 3)**

| Day                     | 8-9 am  | 9-10 am   | 10am -1pm   |   | LUNCH<br>BREAK | 2-3pm  | 3-4pm   | 4-5 pm  |  |
|-------------------------|---|---|---|---|----------------|--|---|---|--|
| Monday<br>08/03/2021    | Pathology lect 8<br>PA4.3<br>Chronic<br>inflammation,<br>granuloma  | MI Lecture 8<br>MI 1.4<br>Sterilization                                       | Clinics   |   |                | SGD 3<br>Pathology<br>PA 5.1 Repair  | Pathology Practical 3<br>PA4.4<br><i>Gross and micro – acute and chronic<br/>inflammation, granulation tissue</i> |   |  |
| Tuesday<br>09/03/2021   | Pharmacology lect<br>PH 1.5<br>Pharmacodynamics; 1.56<br>ger/ped pharma(integr<br>with Ped);1.59 FDC, 1.60<br>pharmacogenomics L8 | Pharmacology SGD 1 revision<br>PH1.3 Dosage form                              | Clinics   |   |                | Com Med practicals 5.3<br>Minerals: Iron deficiency in detail<br>and program, brief on other<br>minerals<br>Vitamin A in detail and brief intro to<br>other vitamins |   | SDL1 Patho PA2.7 cellular<br>ageing               |  |
| Wednesday<br>10/03/2021 | Pharmacology lect<br>PH 1.52 (poisoning- integr<br>Med), 1.6,1.7<br>Pharmacovigilance<br>1.8 drug interactions L9                 | Patho SGT 4<br>PA 5.1<br>Repair   | Clinics   |   |                | P3 PH Skills -Expt. pharma 4.1 DOAP administer drug through various<br>routes in simulated envt –( vial, ampoule) 3h P3  |   |   |  |
| Thursday<br>11/03/2021  | CM Lect 1.5<br>Levels of prevention<br>PM 2.2 <b>Pandemic<br/>Module</b>  | MI SGD 3<br>MI 1.4<br>Disinfection  | Clinics   |   |                | Patho Practical 4<br>Pa 4.3 <i>Granulomatous inflammation<br/>: gross and micro</i> (2-4 pm)   |   | Pharma SDL 2<br>PH1.5 Mechanism of drug<br>action |  |
| Friday<br>12/03/2021    | Pathology lect 9<br>PA 7.1<br>Neoplasia – definition &<br>Difference between<br>benign and malignant<br>tumors                    | <b>Pharm</b> Lect PH 1.16 Autacoids<br>Drugs affecting 5HT, PGs<br><b>L10</b> | Clinics   |   |                | MI Practical (DOAP) 3<br>MI 1.1 & 1.2<br>Acid fast stain, Spotters   |   | <b>MI FORMATIVE<br/>Assessment with feedback</b>  |  |
| Saturday<br>13/03/2021  |   | SGD 5 ,PA 7.1<br>Neoplasia –Nomenclature                                      | 10:30-11:30am<br>MI SGD 4<br>MI 1.3, 8.4<br>Infectious<br>diseases-<br>aetiological agents<br>& epidemiology. | 11:30-12:30<br><b>PH SGD 2<br/>Revision<br/>PH 1.11, PH 1.4</b> |                | AETCOM- 2.1 module SGT<br>Coordinating – Pharmacology  |   |   |  |

**BLOCK I a- BATCH A (Week 4 )**

| Day                               | 8-9 am   | 9-10 am   | 10am -1pm | LUNC<br>H<br>BREA<br>K | 2-3pm   | 3-4pm  | 4-5 pm  |  |
|-----------------------------------|--|---|-----------|------------------------|---|--|---|--|
| Monday<br>15/03/2021              | Pathology Lect<br>10<br>PA 7.2<br>Molecular basis  | Microbiology<br>Lect 9<br>MI 8.5 & 8.6<br>Intro - HAI                                     |           |                        | Pathology SGT 6<br>PA 7.2, 7.3<br>Chemical<br><i>Carcinogenesis</i>   | Path Practical 5<br>Benign & Malignant Tumors<br>PA 7.1          |   |  |
| Tuesday<br>16/03/2021             | Microbiology<br>Lect 10<br>MI 8.6<br>BMW & Spill<br>Management   | Pharm lect PH 1.16<br>Autacoids NSAIDs L11  | Clinics   |                        | FM--SGT FM1.4: Courts in India and<br>their powers<br>FM1.5: Court procedures<br>FM2.29:Directions of courts, while<br>appearing as witness |  | Sports  |  |
| Wednesday<br>17/03/2021           | Pharm lect PH<br>1.16 Autacoids<br>NSAIDs L12  | Pathology lect 11<br>PA 7.3 Viral Carcinogenesis  | Clinics   |                        | Pharmacology SGD 3<br>PH 1.5 DRC  |  | PH practical<br>formative with<br>feedback<br>FA2               |  |
| Thursday<br>18/03/2021            | CM Lect 5.6<br>Community<br>nutrition<br>programs-all in<br>brief with<br>relevance to<br>nutrition only<br>and national<br>nutrition policy | MI SGD 5<br>MI 8.5 & 8.6,<br><b>Pandemic Module</b><br><b>PM 2.1</b><br>Prevention of HAI | Clinics   |                        | MI Practical (DOAP) 4<br>MI 8.7,<br><b>Pandemic Module</b><br><b>PM 2.1</b><br>Hand hygiene and Skill Assessment                            |  | MI SDL 2<br>MI 1.1<br>Role of microbes in<br>health and disease |  |
| Friday<br>19/03/2021              | Pathology lect<br>12<br>PA 7.4, 7.5<br>Radiation<br>carcinogenesis<br>&<br>Paraneoplastic<br>syndrome  | PH SGD 4<br>1.16 migraine   | Clinics   |                        | MI Practical 5<br>MI 1.5<br>Applications of<br>sterilization &<br>Disinfection  | Microbiology<br>Practical<br>Assessment- 1 (FA)<br>With feedback | Sports  |  |
| Saturday<br>20/03/2021<br>HOLIDAY | HOLIDAY  |   |           |                        | HOLIDAY   |  |   |  |

**BLOCK I a -BATCH A (Week 5)**

| Day                     | 8-9 am  | 9-10 am  | 10am -1pm  | LUNCH<br>BREAK | 2-3pm  | 3-4pm  | 4-5 pm |  |
|-------------------------|---|--|--|----------------|--|--|--------|--|
| Monday<br>22/03/2021    | Pathology lect<br>13, PA7.5<br>Tumor<br>immunity  | Microbiology<br>Lect 11<br>MI 8.8<br>Bacteriology of food,<br>water & air                          | Clinics  |                | SGT 7 Pathology<br>PA 7.1 & 7.2<br>Metastasis type,<br>mechanisms  | Pathology Practical 6<br>PA7.1<br>Metastasis- Gross & micro    |        |  |
| Tuesday<br>23/03/2021   | MI Lecture<br>revision  | Pharm lect PH 1.16<br>Autacoids<br>Antihistaminics<br><br>L13                                      | Clinics  |                | FM SGT FM1.6:<br>Offenses in Court<br>FM1.7: Dying<br>Declaration &<br>Dying Deposition                                | CM Practical 5.3<br>Iodine deficiency<br>disorders and program | Sports |  |
| Wednesday<br>24/03/2021 | Pharmacology<br>lect -1.63,<br>Drug<br>regulations,<br>1.64 drug<br>develop, CT,<br>GCP;<br>1.2 EBM L14 | Patho SGD 8 PA 7.4<br>Tumor markers and lab<br>diagnosis of cancers                                | Clinics  |                | Ph Skills -Expt. pharma 4.1 DOAP administer drug through<br>various routes in simulated envt - im route (2-5 pm)<br>P4 |  |        |  |
| Thursday<br>25/03/2021  |   | MI SGD 6<br>MI 8.9 <b>Pandemic Module</b><br><b>PM 2.3</b><br>Sample collection in<br>Microbiology | Clinics  |                | Path SGT 9<br>Revision   | Sports   |        |  |
| Friday<br>26/03/2021    |   | Ph Practical Skills- P5<br>3.1(skill station), write a<br>prescription                             | Clinics  |                | MI Practical (DOAP) 6<br>MI 1.2<br>Gram stain and Skill Assessment   |  |        | Patho SDL 2 Defects<br>in leucocyte<br>Function PA 4.1 |
| Saturday<br>27/03/2021  |   | <b>Path FA 1 Formative<br/>Assessment With<br/>feedback</b>  | Pharmacology Revision/<br>SGD 5 PH1.16, 1.5, 4.1 |                | AETCOM-2.4 module SGT<br>Coordinating – Pharmacology   |  |        | Sports   |

**BLOCK I a -BATCH A (Week 6)**

| Day                     | 8-9 am  | 9-10 am  | 10am -1pm  |                | 2-3pm                             | 3-4pm | 4-5 pm |
|-------------------------|---|--|--|----------------|-----------------------------------|-------|--------|
| Monday<br>29/03/2021    | <b>Holiday</b>  |  |  | LUNCH<br>BREAK |                                   |       |        |
| Tuesday<br>30/03/2021   |   | Pathology<br>Theory Block<br>exam  | Clinics  |                | Pathology practical block exam    |       |        |
| Wednesday<br>31/03/2021 |   | PH block exam<br>theory  | Clinics  |                | PH Practicals block exam          |       |        |
| Thursday<br>01/04/2021  |   | Microbiology<br>Theory Block<br>exam   | Clinics  |                | Microbiology Practical Block Exam |       |        |
| Friday<br>02/04/2021    | <b>HOLIDAY</b>  |  |  |                |                                   |       |        |
| Saturday<br>03/04/2021  | <b>Pandemic<br/>module</b><br>pharmacology<br>-L Describe<br>and discuss<br>the various<br>phases of<br>drug<br>trialsPH1.63,<br>1.64 | <b>Pandemic<br/>module</b><br>pharmacology<br>-L<br>Discuss ethical<br>aspects of<br>clinical trials in<br>pandemics<br>PH1.64 | <b>Pandemic<br/>module</b><br>10.30 –<br>11.30<br>MI SGD 7<br>PM 2.1<br>ICPs |                |                                   |       |        |



**BLOCK I b - Immunohematology and genetics BATCH A WEEK 1**

| Day                     | 8-9 am   | 9-10 am  | 10-1 pm  |   | LUNCH<br>BREAK | 2-3pm  | 3-4pm  | 4-5<br>pm |        |
|-------------------------|--|--|--|---|----------------|--|--|-----------|--------|
| Monday<br>05/04/2021    | Pathology(L1)<br>PA 3.1-amyloidosis  | MI Lecture<br>Microbiology (L1)<br>MI 1.7 –<br>Innate Immunity     | Clinics  |   |                | Pathology SGT(1)<br>PA 11.2 childhood<br>tumors  | Pathology practical(P1)<br>PA 3.2-amyloidosis, PA 9.5-<br>SLE      |           |        |
| Tuesday<br>06/04/2021   | MI Lecture<br>Microbiology (L2)-MI<br>1.8 Antigen                          | Pharmacology(L1)<br>PH 1.14-<br>Cholinergic                        | Clinics  |   |                | Com Med—SGT 5.2<br>Anthropometric assessment, growth chart and<br>nutritional assessment   |  |           | Sports |
| Wednesday<br>07/04/2021 | Pharmacology(L2)<br>PH 1.14 Cholinergic                                    | Pathology(L2)<br>PA 9.4, PA 9.7-<br>autoimmune,PA<br>9.5- SLE      | Clinics  |   |                | Pharmacology(L3)<br>PH 1.14<br>Anticholinergics  | SGT(1) PH 1.14, 1.15, 1.52<br>Insecticide & pesticide<br>poisoning |           |        |
| Thursday<br>08/04/2021  | Surgery Lecture<br>SU 1.1 Homeostasis<br>basic concepts<br>(Physio Int)    | MI Lecture<br>Microbiology(L3)-<br>MI 1.8 Antibody                 | Clinics  |   |                | Pathology L(3)<br>Storage disorders<br>PA11.3  | Microbiology<br>SGT(1)<br>MI1.8<br>Complement<br>system            | Sports    |        |
| Friday<br>09/04/2021    | Medicine Lecture<br>9.1 ,9.2 9.3,<br>9.4,Introduction to<br>hemat & Anemia | Pharmacology(L4)<br>PH 1.14<br>Anticholinergics                    | Clinics  |   |                | MI-Practicals (DOAP)<br>Microbiology practical(P1)<br>MI 8.7 Hand Hygiene & PPE & Skill<br>Assessment<br><b>Pandemic Module<br/>PM 2.3</b> |  |           | Sports |
| Saturday<br>10/04/2021  | OBG Lecture<br>OG 2.1 – A –<br>Development, Anatomy<br>& Applied Anatomy   | Pathology(L4)<br>PA 11.1- mutations<br>in childhood (<br>Genetics) | 10:30-<br>11:30<br>Com Med<br>lect 5.2,5.5<br>Assessment<br>of nutritional<br>status,<br>nutritional<br>indicators &<br>surveillance | 11.30-<br>12.30<br>FM lect<br>FM1.8:<br>Latest orders<br>related to<br>medico-legal<br>practice |                | AETCOM Module 2.4 (Tag along)<br>SGT<br>Coordinating – Pharmacology  |  |           | Sports |

**BLOCK I b -BATCH A WEEK 2**

| Day                                   | 8-9 am   | 9-10 am  | 10-1 pm | LUNCH<br>BREAK | 2-3pm  | 3-4pm  | 4-5 pm                           |  |
|---------------------------------------|--|--|---------|----------------|--|--|----------------------------------|--|
| Monday<br>12/04/20<br>21              | Pathology(L5)<br>PA 13.1, 13.3, 13.4-<br>anemia general  | MI Lecture<br>Micro(L4)-<br>MI 1.8,<br><b>Pandemic Module<br/>PM 2.3</b><br>Ag-Ab Rxn 1        | Clinics |                | Pathology SGT(2)<br>PA 22.4,PA 22.5, PA<br>22.6, PA 22.7, PA 16.4-<br>blood transfusion  | Pathology practical(P2)<br>PA 22.1, PA 22.2, PA 16.7- blood group and<br>cross match |                                  |  |
| Tuesday<br>13/04/20<br>21             | MI Lecture<br>Micro(L5)-<br>MI 1.8,<br><b>Pandemic Module<br/>PM 2.3</b><br>Ag-Ab Rxn2                         | Pharmacology<br>SGT(2) PH 1.35-B12 ,<br>folic acid ,<br>erythropoietin,<br>colony stim factors | Clinics |                | FM—SGT FM2.1: Death and its types and<br>brain-death, Cortical Death and Brainstem<br>Death,FM2.5: Moment and modes of<br>death - coma, asphyxia and syncope |  | MI SDL (1)<br>Cytokines<br>MI1.8 |  |
| Wednesd<br>ay<br>14/04/20<br>21       | Pharmacology(L5)<br>PH 1.15- Skeletal<br>Muscle Relaxants  | Pathology(L6)<br>PA 15.1,15.2 & 15.4-<br>macrocytic anemia                                     | Clinics |                | SGT-(3) Ocular pharmacology PH1.58<br>CAL (Miotics & Mydriatics)   |  |                                  |  |
| Thursday<br>15/04/20<br>21            | Surgery Lecture<br>SU 1.2 SU1.3<br>Metabolic response<br>to injury ,factors<br>affecting<br>perioperative care | MI Lecture<br>Micro(L6)-<br>MI 1.8 -Structure<br>&Function of<br>Immune System                 | Clinics |                | PA SGT 3<br>Iron deficiency<br>anemia –<br>Pathology PA 14.1 &<br>14.2   | PH SGT 4<br>Iron deficiency anemia –Pharmacology PH 1.35<br>& PH 1.55                |                                  |  |
| Friday<br>16/04/20<br>21              | Medicine Lecture<br>9.5 9.6 9.7,9.8 9.9<br>9.10<br>Anemia 1  | Pharmacology(L6)<br>PH 1.50<br>Immunomodulators  | Clinics |                | MI-Practicals Microbiology practical (P2)<br>M1.8 Serological tests  |  | Sports                           |  |
| Saturday<br>17/04/20<br>21<br>HOLIDAY | <b>HOLIDAY</b>   |  |         |                | <b>HOLIDAY</b>   |  |                                  |  |

\*AITO: Anaemia

**BLOCK I b -BATCH A WEEK 3**

| Day                     | 8-9 am  | 9-10 am   | 10-1 pm  |   | LUNCH<br>BREAK | 2-3pm   | 3-4pm   | 4-5 pm   |  |
|-------------------------|---|---|--|---|----------------|---|---|--|--|
| Monday<br>19/04/2021    | Pathology(L7)<br>PA 16.1,16.2,<br>16.3 - hemolytic<br>anemia-Thal &<br>Sickle | MI Lecture<br>Microbiology<br>(L7)- MI 1.8 CMI                            | Clinics  |   |                | Pathology SGT(4)<br>PA 16.3 & 16.5-<br>Hemolytic<br>anaemia-Charts of<br>Thal & Sickle        | Pathology practical(P3)<br>PA 13.5- PBP anemia                        |  |  |
| Tuesday<br>20/04/2021   | MI Lecture<br>Microbiology<br>(L8)<br>MI 1.8-HMI                              | Pharmacology(L7)<br>PH 1.42 -Gen<br>chemo , PH 1.43<br>selection of AMA   | Clinics  |   |                | Com Med— practicals 3.1, 3.2, 3.3<br>Waterborne diseases, Water analysis                      |   |  | PH practical<br>formative<br>assessment FA1<br>With feedback           |
| Wednesday<br>21/04/2021 | Pharmacology(L8)<br>PH 1.42- β<br>lactams                                     | Pathology(L8)<br>PA 18.2-leukemia   | Clinics  |   |                | SGT(5)-PH 1.42<br>Chemoprophylaxis  | Pharmacology Practical<br>(P1)AnemiaPH3.1                             |  |  |
| Thursday<br>22/04/2021  | Surgery Lecture<br>SU 3.1 Blood and<br>blood products<br>(Patho Int)          | MI Lecture<br>Microbiology<br>(L9) MI 1.10<br>Hypersensitivity<br>rxn 1&4 | Clinics  |   |                | Formative<br>Assessment-<br>Pharmacology<br>(theory!) FA2<br>With feedback                    | Microbiology<br>SGT(2) MI1.9<br>Vaccines<br>immunology &<br>Schedules | Pathology SDL(1)<br>PA 17.1 &17.2-<br>aplastic anemia<br>and bone marrow |  |
| Friday<br>23/04/2021    | Medicine Lecture<br>9.12 9.13 9.14<br>Anemia - 2                              | Pharmacology(L9)<br>PH 1.42- β<br>lactams                                 | Clinics  |   |                | MI-Practicals<br>Microbiology practical (P3)-<br>Hypersensitivity -case discussion<br>MI 1.10 |   |  | Pharmacology<br>SDL (1)-<br>Sulfonamides &<br>Cotrimoxazole PH<br>1.42 |
| Saturday<br>24/04/2021  | OBG Lecture<br>OG 2.1 – B<br>Development,<br>Anatomy & Applied<br>Anatomy     | Pathology(L9)<br>PA 18.2-<br>leukemia                                     | 10:30-11:30<br>CM 5.3<br>PEM 1<br>(problem<br>statement,<br>detection of<br>PEM,<br>classifications<br>Com Med<br>Lect | 11.30-12.30<br>FM Lect<br>FM2.6:<br>Presumption<br>of death and<br>survivorship<br>FM2.7:<br>Suspended<br>animation |                | AETCOM Module 2.4 (Tag along )<br>SGT<br>Coordinating – Pharmacology                          |   |  | SPORTS   |

### BLOCK I b -BATCH A

#### WEEK 4

| Day                                      | 8-9 am  | 9-10 am  | 10-1 pm |                | 2-3pm  | 3-4pm   | 4-5 pm  |
|--|---|--|---------|----------------|--|---|---|
| Monday<br>26/04/2021                     | Pathology(L10)<br>PA 19.1-<br>lymphadenopathy                 | MI Lecture<br>Microbiology(L10)<br>MI 1.10<br>Hypersensitivity rxn<br>2&3  | Clinics | LUNCH<br>BREAK | Pathology SGT(5)<br>PA 16.4- Acquired<br>hemolytic anaemia   | Pathology practical(P4)<br>PA 14.3,PA 15.3,PA 16.6 - PBP different anemia |   |
| Tuesday<br>27/04/2021                    | MI Lecture<br>Microbiology(L11)<br>MI 1.11-MHC&<br>Transplant | Pharmacology(L10)<br>PH 1.42-Beta lactams                                  | Clinics |                | FM-- Practicals FM1.9: Importance of documentation in medical<br>practice in regard to medicolegal examinations, Medical Certificates and<br>medicolegal reports <b>(Certificates)</b> |   | Pharmacology SDL(2)-β<br>lactamase inhibitors<br>PH1.42               |
| Wednesday<br>28/04/2021                  | Pharmacology(L11)<br>PH 1.42-Macrolides                       | Pathology(L11)<br>PA 19.4- HL NHL  | Clinics |                | SGT(6)-PH 1.42<br>Broad spectrum<br>antibiotics  | PH<br>SGT 7 Revision PH1.42   | MI SDL (2)<br>MI1.10 Immundef<br>disorder                             |
| Thursday<br>29/04/2021                   | Surgery Lecture<br>SU 4.1 Burns<br>Pathophysiology            | MI Lecture<br>Microbiology(L12)-<br>Bacterial drug<br>Resistance MI<br>1.6 | Clinics |                | Microbiology SGT(3)<br>Bacterial gene transfer<br>MI1.6  | Pathology SDL(2)<br>PA 18.1-leucocytosis,leukemoid<br>reaction            | Com Med SDL 5.1<br>Nutritive values of<br>common Indian food<br>items |
| Friday<br>30/04/2021                     | Medicine Lecture<br>9.11,Aplastic anemia<br>Acute leukemia    | Pharmacology(L12)<br>PH 1.42-<br>Aminoglycosides                           | Clinics |                | MI-Practicals<br>Microbiology practical (P4)<br>MI1.6 AST<br>Practical Revision  |   |   |
| Saturday<br>01/05/2021<br><b>HOLIDAY</b> | <b>HOLIDAY</b>  |  |         |                |  |   |   |

**BLOCK I b -BATCH A -WEEK 5**

| Day                     | 8-9 am   | 9-10 am   | 10-1 pm   | LUNCH<br>BREAK | 2-3pm  | 3-4pm   | 4-5 pm  |  |
|-------------------------|--|---|---|----------------|--|---|---|--|
| Monday<br>03/05/2021    | MI Revision  | Pathology(L12)<br>PA 21.1,21.2,<br>21.3,21.4, 21.5-<br>hemorrhagic disorders  | Clinics   |                | Pathology SGT(6)<br>PA 20.1- myeloma   | Pathology practical(P5)<br>PA 19.2, PA 19.3, PA 19.4,PA 19.5, TB,<br>HL, NHL.           |   |  |
| Tuesday<br>04/05/2021   | Pharmacology<br>(L13) 1.42<br>Fluoroquinolones   | Pathology SGT(7)<br>PA 13.2-<br>anticoagulants                                | Clinics   |                | FM Practicals<br>FM1.10;1.11<br>Cause of death & :<br>Writing cause of<br>death certificate as<br>per ICD 10<br>document | Com Med<br>practicals 5.1<br>Nutritive values<br>of common<br>Indian food items         | Pathology SDL(3)<br>PA 19.6, PA 19.7-<br>Spleen   |  |
| Wednesday<br>05/05/2021 | FM Lect FM2.2:<br>Natural & unnatural<br>deaths<br>FM2.3: Issues related<br>to sudden natural<br>deaths                      | <b>Microbiology<br/>theory<br/>Formative<br/>Assessment<br/>With feedback</b> | Clinics   |                | SGT (8)-PH-1.42-<br>Misc antibiotics   | PH Practical P2 PH1.42<br>Arthus reaction, Meningitis, Otitis media                     |   |  |
| Thursday<br>06/05/2021  | Surgery Lecture<br>SU 4.2 Burns C/F<br>and treatment   | Pathology Lecture<br>13 / Revision  | Clinics   |                | MI Lecture 13<br>MI 2.7<br>HIV   | Pathology SGT<br>(8)<br>HIV PA 9.6  | Com Med-SDL 5.1<br>Diet plan in special<br>situations   |  |
| Friday<br>07/05/2021    | Medicine Lecture<br>9.17 9.18<br>Blood Transfusion   | <b>Pharmacology<br/>(L14)- PH 1.48 HIV</b>                                    | Clinics   |                | MI-SGT (4)<br>MI 2.7 Lab<br>Diagnosis of HIV   | <b>Microbiology Practical (P5)<br/>MI2.7-HIV,<br/>MI 8.12, MI 8.14: Confidentiality</b> |   |  |
| Saturday<br>08/05/2021  | OBG Lecture<br>OG 3.1 –A Physiology<br>of ovulation,<br>menstruation,<br>fertilization,<br>implantation and<br>gametogenesis | Pathology SGT 9/<br>Revision  | 10:30-<br>11:30 Com<br>Med lect<br>L5.3<br>PEM 2<br>(Ecology,<br>prevention<br>and<br>control |                | <b>11.30-12.30<br/>Pharmacology<br/>practical (P3)-<br/>Skill PH3.1<br/>PH1.48. HIV</b>                                  | <b>Path FA Theory<br/>With feedback</b>   | FM SDL FM2.4 Organ<br>Transplantation and The<br>Human Organ<br>Transplant<br>(Amendment) Act 2011<br>and discuss ethical<br>issues regarding organ<br>donation |  |

\* AITO: HIV

**BLOCK I b -BATCH A**

**WEEK 6**

| Day                               | 8-9 am   | 9-10 am   | 10-1 pm | LUNCH<br>BREAK | 2-3pm | 3-4pm                                  | 4-5 pm  |  |
|-----------------------------------|--|---|---------|----------------|-------|--|---|--|
| Monday<br>10/05/2021              | PA- Lect 14<br>,Revision   | Com Med lect 5.7, 5.8<br>Food hygiene, food<br>borne diseases, food<br>toxicants, food<br>fortification, food<br>enrichment, food<br>adulteration and PFA act | Clinics |                |       | PH SGT 9<br>PH1.54<br>Vaccine Revision | PA SGT 10<br>PA 12.3<br>Obesity and<br>Consequences |  |
| Tuesday<br>11/05/2021             | OBG Lecture<br>OG 3.1 -B<br>Physiology of<br>ovulation,<br>menstruation,<br>fertilization,,<br>implantation and<br>gametogenesis | PH revision SGD 10  | Clinics |                |       | MI Revision                            |   |  |
| Wednesday<br>12/05/2021           | OBG Lecture<br>OG 6.1 Diagnosis<br>of pregnancy +<br>Differential<br>Diagnosis   | PA- Lect 15 Revision  | Clinics |                |       | PH practical revision 4                |   |  |
| Thursday<br>13/05/2021            |  |   | Clinics |                |       |  |   |  |
| Friday<br>14/05/2021              | Holiday  |   |         |                |       | Holiday                                |   |  |
| Saturday<br>15/05/2021<br>HOLIDAY | Holiday  |   |         |                |       | Holiday                                |   |  |

### Block 2a: CARDIORESPIRATORY BLOCK BATCH A – WEEK 1

| Day                          | 8-9 am   | 9-10 am   | 10am-1pm  |   | LUNCH<br>BREAK | 2-3pm  | 3-4pm  | 4-5 pm   |        |
|------------------------------|--|---|---|---|----------------|--|--|--|--------|
| Monday<br><b>24/05/21</b>    | PA Lecture 1 <b>Pathology thrombosis PA6.4</b>   | MI Lecture 1<br>MI 2.5<br><b>Blood parasites, Kalaazar</b>      | Clinics   |   |                | <b>Patho SGT 1 Edema PA6.1</b>   | <b>Pathology Practical1- hyperemia, congestion, hemorrhage PA6.2</b>                     |  |        |
| Tuesday<br><b>25/05/21</b>   | MI Lecture 2<br><b>MI 2.5 Blood parasites, filariasis</b>                              | PH Lecture<br><b>1Pharmacology Coagulants, stypitics PH1.25</b> | Clinics   |   |                | Com Med—lecture 1.1<br>Changing pattern of disease, disease classification | Sports   | Sports   |        |
| Wednesday<br><b>26/05/21</b> | PH Lecture 2 Pharmacology<br>Anticoagulants <b>PH1.25</b>                              | PA Lecture 2<br><b>Pathology embolism PA6.5</b>                 | Clinics   |   |                | PH-Lecture 3<br><b>Adrenergics PH1.13</b>                                  | Pharmacology practical P1<br>Rx PSE emergency<br><b>PH1.13</b>                           |  |        |
| Thursday<br><b>27/05/21</b>  | Surgery Lecture<br>SU 5.1 Wound healing<br>(PatholIntegration)                         | MI Lecture 3<br>MI 2.5<br>Blood Parasites, Malaria              | Clinics   |   |                | <b>Pathology lecture 3 shock PA6.3</b>                                     | FM Lect-<br>FM2.11:&<br>2.12 Autopsy -<br>Legal requirements<br>& procedures             | CM SDL 7.5<br>Descriptive epidemiology<br>Incidence and prevalence |        |
| Friday<br><b>28/05/21</b>    | Medicine Lecture<br>IM 9.5.3 , 9.5.4<br>CML & MDS                                      | PH Lecture 4<br><b>Pharmacology Adrenergics PH1.13</b>          | Clinics   |   |                | MI SGT 1<br>Diagnostic modalities of blood parasites (MI2.5)               | Microbiology DOAP 1<br><br>MI 2.6 Identify the causative agent of malaria and filariasis |  |        |
| Saturday<br><b>29/05/21</b>  | OBG Lecture- OG 4.1A<br>Embryology, fetal growth/development, placenta, teratogenecity | MI Lecture 4<br>MI 2.2<br>Infective Endocarditis                | 10.30-11:30<br>PA Lecture Malaria 10.1<br>Integ 1 | 11.30-12.30 PH<br>Lecture 5PH 1.47<br>Anti Malarial Drugs |                |  | AETCOM 2.3 module<br>AGT<br>Coordinating – Path  |  | sports |

**\*AITO: Malaria**

**BATCH A- Block 2a: CARDIORESPIRATORY BLOCK -WEEK 2**

| Day                          | 8-9 am  | 9-10 am  | 10am-1pm  |                    | 2-3pm   | 3-4pm  | 4-5 pm |
|------------------------------|---|--|---|--------------------|---|--|--------|
| Monday<br><b>31/05/21</b>    | PA Lecture 4<br><b>Pathology Atherosclerosis PA27.1</b>                                 | MI Lecture 5<br>MI 2.1<br>Rheumatic fever and their diagnosis  | Clinics   | LUNCH<br><br>BREAK | <b>Patho SGT 2 aneurysms (PA27.2)</b>   | <b>Pathology Practical 2 Infarction PA6.6, Gross and micro of infarction PA6.7,PA 27.1 Atherosclerosis gross</b>             |        |
| Tuesday<br><b>01/06/21</b>   | MI Lecture 6<br>MI 2.4, 8.13<br>Anaemia   | <b>Pharma SGT 1 antimalarial drugs PH1.47</b>  | Clinics   |                    | FM—SGT -FM2.8: Postmortem changes<br>FM2.9: Putrefaction, mummification, adipocere and maceration<br>FM2.17: Exhumation | <b>Pharmacology SDL 1 National program for malaria</b>   |        |
| Wednesday<br><b>02/06/21</b> | PH Lecture 6<br>Pharmacology Theory<br>Antiadrenergics<br>PH1.13                        | PA Lecture 5<br>Pathology<br>Heart failure<br>PA27.3   | Clinics   |                    | PH-lecture 7<br>Pharmacology lecture<br>Antiadrenergics + Treatment of shock PH1.13                                     | Pharmacology practical<br>ocular pharmacology1.58<br>Glaucoma PH1.13<br><br>P2   |        |
| Thursday<br><b>03/06/21</b>  | Surgery Lecture SU<br>5.1 Factors affecting<br>Wound healing                            | MI Lecture 7<br><b>MI6.1 Introduction to Respiratory tract infections, Whooping cough and Diphtheria</b> | Clinics   |                    | PA Lecture 6<br><b>Ischaemic heart disease-1 PA27.5</b>   | CM Lecture 7.1, 7.4<br>Introduction to epidemiology, measurement of morbidity and mortality                                  |        |
| Friday<br><b>04/06/21</b>    | Medicine Lecture IM<br>9.5.5 Other<br>Myeloproliferative disorders                      | Hypolipidemics PH1.31<br>L8  | Clinics   |                    | MI SGT 2<br>MI 2.2<br><b>Diagnostic modalities of IE</b>  | <b>Microbiology DOAP 2 MI 2.3 Identify the microbial agents causing Rheumatic Heart Disease &amp; infective Endocarditis</b> |        |
| Saturday<br><b>05/06/21</b>  | OBG Lecture OG 4.1<br>B— Embryology, fetal growth/development, placenta, teratogenicity | FM Lect FM2.13: Obscure autopsy,FM2.19: Investigation of anaesthetic operative deaths                    | 10-.30-11.30<br>FM SDL FM2.15: Special autopsy protocols for death in custody or following violation of human rights as per NHRC Guidelines |                    | 11.30-12.30   | AETCOM 2.5 module SGT<br><br>Coordinating – Com Med  |        |



**BATCH A Block 2a: CARDIORESPIRATORY BLOCK WEEK-3**

| Day                          | 8-9 am   | 9-10 am  | 10am-1pm  |                | 2-3pm  | 3-4pm   | 4-5 pm   |
|------------------------------|--|--|---|----------------|--|---|--|
| Monday<br><b>07/06/21</b>    | PA Lecture 7<br><b>Ischaemic heart disease-II PA27.5</b>                   | <b>Microbiology FA Theory With feedback</b><br>(CVS & Blood parasites, fungi)  | Clinics   | LUNCH<br>BREAK | <b>Patho SGT 3 syphilis PA27.10</b>  | <b>Pathology Practical 3 diagnostic tests of IHD (DOAP) PA27.8</b>  |  |
| Tuesday<br><b>08/06/21</b>   | <b>MI lecture 8 MI6.1 Bacterial pneumonia</b>                              | <b>Pharmacology Lecture 9 Diuretics PH1.24</b>   | Clinics   |                | Com Med—SGT 7.5<br>Descriptive epidemiology<br>Incidence and prevalence  |   | CM SDL 7.4<br>Epidemiological<br>exercises-<br>mortality<br>indicators |
| Wednesday<br><b>09/06/21</b> | PH Lecture 10<br><b>Drugs for ischemic heart disease PH1.28</b>            | PA Lecture 8<br><b>Rh. Fever- Pathology, complication PA27.4</b>   | Clinics   |                | <b>PH-SGT 2-AntiPlatelets, Fibrinolytics PH1.25</b>  | <b>Pharmacology practical Vasopressors and depressors PH4.2 CAL P3</b>  |  |
| Thursday<br><b>10/62/21</b>  | Surgery Lecture<br>SU 5.3 Wound various types<br>(Ortho Integration)       | MI Lecture 9MI6.1<br><b>Viral pneumonia Pandemic Module PM Module 2.3 Respiratory Sample Collection</b>                                | Clinics   |                | <b>FM Lecture FM3.2: IDENTIFICATION:</b><br>Identification of criminals, unknown persons, dead bodies from the remains | <b>Pathology SDL 1 Pericarditis &amp; Pleural effusion PA27.7, Cardiomyopathies PA27.9</b>  | Pharmac<br>SDL 2 antidiuretics<br>PH1.24                               |
| Friday<br><b>11/06/21</b>    | Medicine Lecture<br>IM 9.5.6(PA19.4&19.5) (29.9)<br><br>Lymphomas          | PH Lecture 11<br>RAS system PH1.26,<br>Drugs for HTN PH 1.27   | Clinics   |                | <b>Micro SGT 3 MI6.1 Pharyngitis, Tonsillitis Laryngitis and Croup</b>   | <b>Microbiology DOAP Identification of the common etiological agents of Upper Respiratory infections (MI6.2) (MI 1.2) Gram's Stain &amp; Skill Assessment</b> |  |
| Saturday<br><b>12/06/21</b>  | OBG Lecture OG 7.1A<br>physiological changes in pregnancy+ applied aspects | CM-Lecture 7.2<br>Infectious disease epidemiology, dynamics of disease transmission<br><br><b>PM 2.2 PM 2.4 PM 3.1 Pandemic Module</b> | 10:30-11:30am<br><b>Pharmacology Theory FA1 With feedback</b> |                | 11.30-12.30<br>PHLecture 12<br>Drugs for HTN PH1.27  | AETCOM 2.5 module SGT<br><br>Coordinating – Com Med   |  |

**BATCH A Block 2a: CARDIORESPIRATORY BLOCK- WEEK-4**

| Day                   | 8-9 am   | 9-10 am   | 10am-1pm | LUNCH<br>BREAK | 2-3pm | 3-4pm   | 4-5 pm  |  |
|-----------------------|--|---|----------|----------------|-------|---|---|--|
| Monday<br>14/06/21    | PA Lecture 9<br><b>Inf. endocarditis</b><br>Pathology,<br>complication<br>PA27.6 | MI Lecture 10<br><b>MI6.1</b><br><b>Viral pneumonia</b>         | Clinics  |                |       | Path SGT 4<br><b>Lung abscess PA26.2</b>  | <b>Pathology heart practicals- 4</b><br>Charts and gross of IE & RHD<br>PA 27.6, 27.4   |  |
| Tuesday<br>15/06/21   | MI Lecture 11<br><b>MI6.1</b><br><b>Atypical Pneumonia</b>                       | Pharmacology<br>Lecture 13<br>Drugs for heart failure<br>PH1.29 | Clinics  |                |       | FM—SGT- FM2.10: Estimation of time since death<br>FM2.16: Examination of mutilated bodies or fragments, charred bones and bundle of bones<br>FM.2.18: Crime Scene Investigation | <b>PA Theory Formative Assessment</b><br><br>With feedback  |  |
| Wednesday<br>16/06/21 | PH Lecture 14<br>Drugs for CHF(PH1.29)   | PA Lecture 10<br><b>Pneumonia</b><br>PA26.1                     | Clinics  |                |       | Pharmacology practical<br>Rx writing , PSE<br>PH1.27,PH3.1, PH3.2<br>P4   | Pharmacology Skill P5<br><br>P drug for angina PH 3.5   |  |
| Thursday<br>17/62/21  | Surgery Lecture<br>SU 5.3 Wound<br>Management                                    | PH P6<br>RX , PSE PH1.26 CHF                                    | Clinics  |                |       | <b>PA Lecture11</b><br><b>Resp system</b><br><b>Broncheictasis, COPD-1</b><br>PA26.3  | PH Lecture 15<br>Drugs for bronchial<br>asthma (PH1.32)   | <b>PH Formative practical FA2</b><br><br>With feedback<br><br>Pharmacology |
| Friday<br>18/06/21    | Medicine Lecture<br>IM 9.5.7 (PA 20.1)<br>Paraproteinemias                       | PA Lecture 12<br><b>Resp system</b><br><b>COPD-2</b><br>PA26.3  | Clinics  |                |       | <b>Microbiology</b><br>SGT 4<br>MI6.1<br>Paramyxoviruses  | <b>Microbiology DOAP</b><br>Identification of the common etiological agents of Lower<br>Respiratory infections – by Gram’s Staining (MI6.3) |  |
| Saturday<br>19/06/21  | <b>HOLIDAY</b>   |   |          |                |       | <b>HOLIDAY</b>  |   |  |

**BATCH A Block 2a: CARDIORESPIRATORY BLOCK WEEK-5**

| Day                          | 8-9 am   | 9-10 am  | 10am-1pm   | LUNCH<br>BREAK | 2-3pm  | 3-4pm  | 4-5 pm  |  |
|------------------------------|--|--|--|----------------|--|--|---|--|
| Monday<br><b>21/06/21</b>    | PA Lecture 13<br><b>Resp system Tumours PA26.6</b>                         | Microbiology SGT 5<br>MI6.1<br><b>Parasitic and fungal infections of the lung</b>          | Clinics  |                | <b>Patho SGT 5<br/>Gross of RS<br/>PA 26.1,26.3, 26.4, 26.6</b>  | <b>Pathology Practical 5<br/>- slides and charts of RS<br/>PA 26.1,26.3, 26.4, 26.6</b>  |   |  |
| Tuesday<br><b>22/06/21</b>   | MI Lecture 12<br>MI9.1X<br>Systemic Mycoses                                | Pharmacology<br>PH1.34 <b>SGT 3<br/>Drugs for cough<br/>PH1.33</b>                         | Clinics  |                | FM-Practical, FM2.14:<br>Examination of clothing, preservation of viscera on post-mortem examination for chemical analysis | Com Med<br>Practical 7.2<br>Prevention and control<br><b>PM 2.2 Pandemic Module</b>  |   |  |
| Wednesday<br><b>23/06/21</b> | PH Lecture 16<br><b>Antiarrhythmics PH1.30</b>                             | PA Lecture 14<br><b>Occupational lung disease PA26.5</b>                                   | Clinics  |                | PH-SGT 4<br><br>Pharmacology Rx writing for pneumonia, RF , Inf endocarditis and PSE Influenza                             | <b>Pharmacology practical<br/>Inhalational devices and prescription writing</b><br>PH 5.2..PH5.3<br><br>P Drug PH 3.5 Bronchial asthma P7                    |   |  |
| Thursday<br><b>24/06/21</b>  | Surgery Lecture SU<br>6.1 Surgical infections (Micro Integration)          | PH Lecture 17<br><b>Antiarrhythmics PH1.30</b>   | Clinics  |                | <b>Integrated Class TB<br/>Patho PA 26.4<br/>Integ 1 SGT 6</b>   | MI Integrated<br>Lecture 13<br>MI 6.1<br>TB  | 11.30-12.30<br>PH L18<br>Anti TB drugs<br>PH1.44 PH1.45                         |  |
| Friday<br><b>25/06/21</b>    | <b>INTEGRATED CLASS ON MI<br/>Patho Lecture 15<br/>PA 27.5</b>             | <b>Integrated Class on MI<br/>Pharmac SGT 5<br/><br/>Myocardial infarction-<br/>PH1.28</b> | Clinics  |                | <b>Microbiology SGT 6<br/>MI6.1<br/>NTM</b>  | <b>Microbiology DOAP</b><br>Identification of the common etiological agents of Lower Respiratory infections (MI6.3)<br>Acid Fast Stain & Assessment (MI 1.2) |   |  |
| Saturday<br><b>26/06/21</b>  | OBG Lecture<br>OG 7.1B physiological changes in pregnancy+ applied aspects | <b>Pathology Theory<br/>Revision (L16)<br/>With feedback</b>                               | 10.30-11.30<br>CM SGT 7.2<br>Modes of transmission |                | 11.30-12.30<br>Pharmacology<br>SGT 6<br>PH 1.44, 1.45<br>Anti TB Drugs   | AETCOM 2.5 module<br>SDL<br>Coordinating – Com Med   | <b>Microbiology SDL<br/>MI6.1<br/>Rhinovirus,<br/>Adenovirus ,<br/>Nocardia</b> | <b>Patho SDL 2<br/>mesothelioma<br/>PA26.7</b> |

\*AITO: TB, AITO: MI

**BATCH A Block 2a: CARDIORESPIRATORY BLOCK WEEK-6**

| Day                          | 8-9 am  | 9-10 am                              | 10am-1pm | LUNCH<br>BREAK | 2-3pm  | 3-4pm | 4-5 pm |  |
|------------------------------|---|--------------------------------------|----------|----------------|--|-------|--------|--|
| Monday<br><b>28/06/21</b>    |   |                                      | Clinics  |                | <b>Pathology<br/>END BLOCK ASSESSMENT</b>          |       |        |  |
| Tuesday<br><b>29/06/21</b>   | MI revision   | Pathology theory<br>Block exam       | Clinics  |                |  |       |        |  |
| Wednesday<br><b>30/06/21</b> |   | MI Theory Block Exam                 | Clinics  |                | <b>Pharmacology END BLOCK practical ASSESSMENT</b> |       |        |  |
| Thursday<br><b>01/07/21</b>  |   | PH<br>Theory end block<br>assessment | Clinics  |                |  |       |        |  |
| Friday<br><b>02/07/21</b>    | Medicine Lecture IM 9.5.8(PE<br>29.6 / PA 21.2 / PA 21.3)<br><br>Thrombocytopenia and other<br>platelet disorders |                                      | Clinics  |                | <b>Microbiology END BLOCK ASSESSMENT</b>           |       |        |  |
| Saturday<br><b>03/07/21</b>  | OBG Lecture OG 5.1 –<br>Preconceptional<br>counseling, testing, and<br>preconceptional care                       |                                      |          |                |  |       |        |  |

## Block 2b- GIT and Hepatobiliary

### BATCH A, Week 1

| Day                   | 8-9 am  | 9-10 am   | 10-1pm  |   | LUNCH | 2-3pm   | 3-4pm   | 4-5 pm   |  |
|-----------------------|---|---|---|---|-------|---|---|--|--|
| Monday<br>5/7/2021    | PA Lecture 1 Acid Peptic disease (PA24.3)   | MI Lecture 1 MI 3.1 Vibrio spp.                   | Clinics   |   |       | PA SGT 1 ---Acid Peptic disease (PA 24.2)   | Pathology Practical 1 Acid Peptic disease & Ca stomach (PA 24.2,24.3 24.4)  |  |  |
| Tuesday<br>6/7/2021   | MI Lecture 2 MI 3.1 Vibrio spp. Contd., Halophilic vibrios                        | PH PH1.34 Lecture 1 (Antiemetics and Prokinetics) | Clinics   |   |       | Com Med –SGT- 7.7, 8.4 Simulation of Outbreak investigation <b>PM 3.1 Pandemic Module</b> |   | Pharmacology SDL1 (PH1.34) Drugs for pancreatic and biliary disease  |  |
| Wednesday<br>7/7/2021 | PH Pharmacology PH1.34 (Acid Peptic disease) Lecture 2                            | PA lecture 2 Oral Cancers (PA 24.1)               | Clinics   |   |       | Pharmacology - PH 3.3 Drug promotional literature- Need to certify P1                     |   |  |  |
| Thursday<br>8/7/2021  | Surgery Lecture SU 6.2 Surgical infections – antibiotics and management (Med Int) | MI SGD 1 MI 3.1 Shigella                          | Clinics   |   |       | PA SGT2 ,RFT,TFT & Semen Analysis PA 23.3   | Revision  | Revision   |  |
| Friday<br>9/7/2021    | Medicine Lecture IM 9.5.9(PE 29.7) Clotting disorders including hemophilia        | PH 1.34 Laxatives Lecture 3                       | Clinics   |   |       | MI SGD 2 MI 3.1, 3.5 Diarrheagenic Escherichia coli                                       | MI Practical 1 MI 3.1, 3.2 Clinical case of Cholera, Darting motility demonstration Clinical case - Bacillary dysentery |  |  |
| Saturday<br>10/7/2021 | OBG Lecture OG 9.5 –A Hyperemesis Gravidarum + All common ailments of pregnancy   | PA Lect 3--Ca stomach (PA24.4)                    | 10.30-11.30 FM-Lect FM2.20: Mechanical asphyxia | 11.30-12.30 Com-med— Lecture 8.1, 8.3, 8.4 8.5, 8.6 Smallpox & Chickenpox |       | AETCOM Module 2.6 SGT Coordinating- Forensic Med  | AETCOM Module 2.6 SDL Coordinating- Forensic Med  | MI SDL 1 MI 3.1 Helicobacter, Campylobacter, Yersinia enterocolitica |  |

\*AITO: Acid Peptic Disease

**Block 2b -Batch A Week 2**

| Day                    | 8-9 am   | 9-10 am  | 10-1pm  |                | 2-3pm   | 3-4pm  | 4-5 pm  |  |
|------------------------|--|--|---------|----------------|---|--|---|--|
| Monday<br>12/7/2021    | PA Lecture 4 IBD (PA 24.6)   | MI Lecture 3<br>MI 3.1<br>Entamoeba histolytica    | Clinics | LUNCH<br>BREAK | PA SGT--3-<br>Bilirubin<br>metabolism (PA 25.1)                   | PA Pathology Practical 2<br>IBD & TB Int (PA 24.6, 24.5)   |   |  |
| Tuesday<br>13/7/2021   | MI Lecture 4<br>MI 3.1<br>Entamoeba histolytica                                    | PH SGD 1<br>PH 1.34<br>GERD                        | Clinics |                | FM—SGT- FM2.21: Mechanical<br>asphyxia: Hanging and strangulation | MI SDL 2<br>MI 3.1<br>Enterobius vermicularis/<br>Trichurus trichiura  |   |  |
| Wednesday<br>14/7/2021 | PH<br>PH 1.47<br>Amebiasis<br>Lecture4   | PA Lect 5 Ca colon<br>(PA 24.7)                    | Clinics |                | Pharmacology<br>PH 1.34<br>Antidiarrheals<br>Lecture 5            | Pharmacology PH 2.2 DOAP<br>ORS<br>P2  |   |  |
| Thursday<br>15/7/2021  | Surgery Lecture<br>SU 18.1<br>Cutaneous/Sub<br>cutaneous infection<br>(Dermat Int) | MI Lecture 5<br>MI 3.1<br>Ascaris<br>lumbricoides  | Clinics |                | PA Lect 6 - Ca<br>colon (PA 24.7)                                 | FM-lecture FM2.23:<br>Drowning, diatom test and,<br>gettler test.  | Pharmac theory<br>assessment FA1<br>With feedback |  |
| Friday<br>16/7/2021    | Medicine Lecture IM<br>9.5.10 (PA<br>21.4)MAHA, DIC,<br>HUS, TTP                   | PH SGT2<br>PH1.34 Rx PSE<br>antiemetics and<br>APD | Clinics |                | MI SGD 3<br>MI 3.1<br>Coccidian<br>parasites                      | MI Microbiology Practical (DOAP) 2<br>MI 1.2 Gram staining & Skill Assessment<br>MI 3.2 Clinical case of Cryptosporidiosis |   |  |
| Saturday<br>17/7/2021  | <b>HOLIDAY</b>   |  |         |                |   |  |   |  |

PA- Pathology ,PH- Pharmacology, MI-Microbiology, FM- Forensic Medicine

**Block 2b -Batch A Week 3**

| Day                        | 8-9 am   | 9-10 am   | 10-1pm   |   | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K | 2-3pm   | 3-4pm  | 4-5 pm   |  |
|----------------------------|--|---|--|---|--|---|--|--|--|
| Monday<br>19/7/2021        | PA Lect 7 TB intestine (PA 24.5)   | MI SGD 4<br>MI 3.1<br>Hookworm/<br>Strongyloides<br>stercoralis   | Clinics  |   |  | PA SGT 4 LFT with liver failure (PA25.2,25.6)                     | PA Pathology Practical 3<br>LFT interpretation (PA 25.6) –DOAP--<br>Assessment |  |  |
| Tuesday<br>20/7/2021       | MI Lecture 6<br>MI 3.1<br>Taenia solium and<br>Taenia saginata                               | Pharmacology<br>PH 1.47<br>Intestinal helminthics<br>Lecture 6    | Clinics  |   |  | Com Med –SGT-8.1, 8.3, 8.4<br>8.5, 8.6<br>Measles, mumps, rubella | PH SDL2 (PH 1.34)<br>Drugs for irritable<br>bowel disorders                    |  |  |
| Wednesda<br>y<br>21/7/2021 | <b>HOLIDAY</b>   |   |  |   |  | <b>HOLIDAY</b>  |  |  |  |
| Thursday<br>22/7/2021      | Surgery Lecture<br>SU 18.1 Cutaneous<br>/Subcutaneous<br>infections (Dermat<br>Int)          | MI Lecture 7<br>MI 3.1<br>Giardia lamblia and<br>Balantidium coli | Clinics  |   |  | MI SGD 5<br>MI 3.7<br>Hepatitis A and E                           | PA Pathology SDL 1 --<br>- Liver Tumors (PA<br>25.4)                           | Com Med—SDL 7.7,<br>8.4 Simulation of<br>Outbreak<br>investigation<br><b>PM 2.4 PM 3.1</b><br><b>Pandemic Module</b> |  |
| Friday<br>23/7/2021        | Medicine Lecture IM<br>9.5.11 Prothrombotic<br>states (arterial and<br>venous)               | PA Lect 8<br>Viral hepatitis<br>(PA25.3)                          | Clinics  |   |  | MI Lecture 8<br>MI 3.7<br>Hepatitis B                             | MI Practical 3<br>MI 3.8 Clinical case - Hepatitis B                           |  |  |
| Saturday<br>24/7/2021      | OBG Lecture<br>OG 9.5B<br>Hyperemesis<br>Gravidarum + All<br>common ailments of<br>pregnancy | PA SGT 5<br>Viral Hepatitis<br>(PA 25.3)                          | 10.30-11.30<br>FM-Lec<br>FM2.25<br>Burns,scalds<br>,lightening,<br>electrocution<br>& radiations | 11.30-12.30<br>Com med-<br>Lecture 8.1,<br>8.3, 8.4<br>8.5, 8.6<br>Influenza<br>and<br>meningococc<br>al meningitis |  | AETCOM Module 2.6 SGT<br>Coordinating- Forensic Med               |  |  |  |

**\*AITO: Viral Hepatitis**

**Block 2b -Batch A Week 4**

| Day                    | 8-9 am   | 9-10 am  | 10-1pm   |                | 2-3pm   | 3-4pm  | 4-5 pm |  |
|------------------------|--|--|--|----------------|---|--|--------|--|
| Monday<br>26/7/2021    | PA Lect 9 Viral hepatitis (PA25.3)                                       | MI Lecture 9<br>MI 3.7<br>Hepatitis C, D                                   | Clinics  | LUNCH<br>BREAK | Patho Practicals 4<br>Urine Examination<br>PA 23.1  |  |        |  |
| Tuesday<br>27/7/2021   | MI Lecture 10<br>MI 3.3<br>Enteric fever                                 | SGT 3<br>Pharmacology<br>PH 1.34 Drugs<br>used in hepatitis                | Clinics  |                | FM SGT- FM2.22: Mechanical asphyxia: Traumatic asphyxia, obstruction of nose & mouth, suffocation and sexual asphyxia | FM SDL-<br>FM2.26: Death due to starvation and neglect               |        |  |
| Wednesday<br>28/7/2021 | Pharmacology<br>(PH 1.49)<br>Anticancer drugs<br>Lecture 7               | PA Lect 10 (PA<br>25.4,Cirrhosis   | Clinics  |                | Pharmacology Practicals P drug concept (PH 3.5) P3<br>(PH 1.47 Amebiasis , skill station)<br>NEED TO CERTIFY          |  |        |  |
| Thursday<br>29/7/2021  | SurgeryLecture<br>SU 18.2 Skin<br>tumors benign<br>(Dermat Int)          | MI SGT 6<br>3.3<br>Enteric fever   | Clinics  |                | PH Lecture on anticancer L8<br>PH1.49   | PA SGT 5<br>Revision   |        |  |
| Friday<br>30/7/2021    | Medicine Lecture<br>10.1 10.2 10.13<br>Introduction to renal<br>Medicine | COMMED-lecture8.1,<br>8.3, 8.4<br>8.5, 8.6<br>Diphtheria<br>whooping cough | Clinics  |                | Pharmac Prac formative<br>Assessment<br>FA2<br>With feedback  | Microbiology Practical 4<br>MI 3.4<br>Clinical case of Enteric fever |        |  |
| Saturday<br>31/7/2021  | OBG Lecture of<br>20.3.21 ( Holiday)<br>OG 8.1 – Antenatal<br>care       | Path Lect 11<br>Portal<br>Hypertension PA<br>25.5                          | 10.30-11.30<br>Path<br>Formative<br>assessment<br>With<br>feedback |                | 11.30-12.30<br>Microbiology<br>Assessment<br>With feedback  | AETCOM 2.6 module (SDL<br>1 Hr) Coordinating-<br>Forensic Med        |        |  |



**Block 2b -Batch A Week 5**

| Day                   | 8-9 am  | 9-10 am  | 10-1 pm  | LUNCH<br>BREAK | 2-3pm   | 3-4pm   | 4-5 pm   |  |
|-----------------------|---|--|--|----------------|---|---|--|--|
| Monday<br>2/8/2021    | Pathology lecture 12/<br>revision   | MI SGD 7<br>MI 3.1<br>F. hepatica, C. sinensis                     | Clinics  |                | Path SGT 6<br>Alcoholic liver<br>disease (PA25.4)   | Path Practical 5 Alcoholic liver disease<br>(PA25.4)  |  |  |
| Tuesday<br>3/8/2021   | MI Lecture 11<br>MI 3.1, 3.5<br>Viral diarrhea  | SGT 4 PH 3.6 interaction with<br>pharma representative             | Clinics  |                | FM-SGT<br>FM2.24:Thermal<br>deaths: Injuries due<br>to physical agents<br>like heat or cold | Com Med---<br>Practical 8.1, 8.3,<br>8.4<br>8.5, 8.6<br>Cholera <b>PM 2.2</b><br><b>Pandemic<br/>Module</b> | Pathology SDL<br>2—Gall stones<br>and Cholecystitis<br>(PA 25.1)                       |  |
| Wednesday<br>4/8/2021 | PH<br>L 9, PH 1.43 AMSP   | PA Lecture 13/ Revision  | Clinics  |                | PH P4 suppository<br>administration<br>demo PH4.1   | PH 3.4 Case study SGT 5<br>Pharmacovigilance  |  |  |
| Thursday<br>5/8/2021  | Surgery Lecture<br>SU 18.2 Skin tumors-<br>malignant (Dermat<br>Int)                        | MI SGD 8<br>MI 3.1<br>Diphyllobothrium latum,<br>F. buski, H. nana | Clinics  |                | <b>Pathology Practical Formative<br/>Assessment<br/>With feedback</b>                       |   | Com Med---SDL<br>8.1, 8.3, 8.4, 8.5,<br>8.6<br>Case study on<br>Measles and<br>Rubella |  |
| Friday<br>6/8/2021    | Medicine Lecture <b>IM<br/>10.2 / 10.5 / 10.14 /<br/>10.15 Common renal<br/>pathologies</b> | Pharmacology<br>SGT 6 (PH1.47 Kala-Azar)+<br>(PH 1.47)Filariasis   | Clinics  |                | MI lecture 12<br>MI 3.5<br>Food Poisoning   | MI Practical (DOAP) 5<br>MI 1.2, 3.2<br>Stool Examination and Skill<br>Assessment                           |  |  |
| Saturday<br>7/8/2021  | OBG Lecture<br>OG 8.7- Vaccination<br>in Pregnancy  | PH Inflammatory bowel disease-<br>IBD PH 1.34 Lect 10              | 10.30-12.30<br><br>Pharmacoeconomics<br>practical P5 PH 1.60 |                | <b>Microbiology Practical revision</b>  |   |  |  |

PA- Pathology ,PH- Pharmacology, MI-Microbiology, FM- Forensic Medicine

**Block 2b -Batch A**

**Week 6**

| Day                    | 8-9 am   | 9-10 am   | 10-1 pm        |                             | 2-3pm   | 3-4pm  | 4-5 pm |
|------------------------|--|---|----------------|-----------------------------|---|--|--------|
| Monday<br>9/8/2021     | OBG Lecture OG 13.1- Physiology of Normal Labour | PH<br><b>Pandemic Module PM2.5</b><br>Pharmacology SGT8a<br>2h<br>Prepare a plan for evaluation of off label use of a drug PH1.64 | Clinics        | LUNCK<br>H<br>BR<br>EA<br>K | <b>Pandemic Module PM2.5</b><br>Pharmacology SGT8b<br>2h<br>Prepare a plan for evaluation of off label use of a drug PH1.64 | <b>Pandemic module PM2.5</b><br>SGT9 2h<br>Organise pharmaco-vigilance activities<br>PH1.6,1.7 |        |
| Tuesday<br>10/8/2021   | PA Lect 14 /revision                             | PA SGT 8 revision   | Clinics        |                             | <b>PH practical revision</b>  | PA Practical 6<br>Revision   |        |
| Wednesday<br>11/8/2021 |  |   | Clinics        |                             |   |  |        |
| Thursday<br>12/8/2021  |  |   | Clinics        |                             |   |  |        |
| Friday<br>13/8/2021    |  |   | <b>Clinics</b> |                             |   |  |        |
| Saturday<br>14/8/2021  |  |   |                |                             |   |  |        |

PA- Pathology, PH- Pharmacology, MI-Microbiology, FM- Forensic Medicine

**BLOCK 3A - Urogenital, CNS-I and Miscellaneous BATCH A**  
**Week 1**

| Day                                 | 8-9 am  | 9-10 am  | 10-1 pm  |             |                        | 2-3pm   | 3-4pm   | 4-5 pm   |
|-------------------------------------|---|--|--|-------------|------------------------|---|---|--|
| <b>Monday</b><br><b>30/8/21</b>     | PA Lecture 1<br>PA.29.1<br>Pathogenesis,<br>pathology of testicular<br>tumors             | MI Lecture 1<br>MI 8.2<br>Etiopathogenesis of<br>Opportunistic infections,<br>Candidiasis – Clinical<br>features & Lab diagnosis | <b>Clinics</b>   |             | <b>LUNCH<br/>BREAK</b> | PA SGT 1<br>PA29.3 – BPH,<br>PA29.2 – Ca penis  | PA Practicals 1<br>PA29.1, PA29.2, PA29.3                                     |  |
| <b>31/08/21 HOLIDAY</b>             |   |  |  |             |                        |   |   |  |
| <b>Wednesday</b><br><b>01/09/21</b> | PH Lecture 1<br>PH 1.39<br>Estrogens and<br>progestins                                    | PA Lecture 2<br>PA 29.4<br>Pathogenesis, pathology of<br>Ca prostate   | <b>Clinics</b>   |             | <b>LUNCH<br/>BREAK</b> | PH SGT 1<br>PH 1.39<br>Hormonal<br>contraception  | PH Practicals P1<br>PH 3.1, 3.8 Hormonal<br>contraception                     |  |
| <b>Thursday</b><br><b>02/09/21</b>  | Surgery Lecture 1<br>SU 19.1<br>Cleft lip and palate-<br>Etiology, classify<br>(Anat Int) | MI SGT 1<br>MI 8.2<br>Zygomycosis  |  |             |                        | FM Lecture 1<br>FM2.27: Infanticide,<br>foeticide and<br>stillbirth,<br>FM3.29 Child abuse<br>and battered baby<br>syndrome |   | Com Med<br>Lecture 1<br>8.1, 8.3, 8.4<br>8.5, 8.6<br>Typhoid |
| <b>Friday</b><br><b>03/09/21</b>    | Medicine Lecture 1<br>IM 10.16 10.18 10.19<br>Investigations in renal<br>disease          | PH Lecture 2<br>PH 1.37<br>Androgens, Antiandrogens,<br>Anabolic steroids  | <b>Clinics</b>   |             |                        | MI SGT 2<br>MI 8.2<br>Aspergillus infections  | MI Practicals 1<br>MI 8.2<br>Candidiasis & Aspergillosis -<br>Case discussion |  |
| <b>Saturday</b><br><b>04/09/21</b>  | OBG Lecture 1<br>OG 27.1<br>Sexually Transmitted<br>Infections                            | PA Lecture 3<br>PA30.2: EP, pathology of<br>carcinoma endometrium  | 10.30-11.30 a.m.<br>PH SGD 2<br>PH 1.40<br>Erectile dysfunction<br>PH 1.40 Treatment<br>of infertility | 11.30-12.30 |                        | AETCOM 2.7 module<br>SGT<br>Coordinating Path   | AETCOM 2.7<br>module SDL<br>(1 hr)<br>Coordinating<br>Path                    |  |

PA- Pathology, PH- Pharmacology, MI-Microbiology, FM- Forensic Medicine

**BLOCK 3A - Batch A**

**Week 2**

| Day                           | 8-9 am   | 9-10 am  | 10-1 pm                                   | <b>LUNCH<br/>BREAK</b> | 2-3pm  | 3-4pm  | 4-5 pm  |  |
|-------------------------------|--|--|---|------------------------|--|--|---|--|
| <b>Monday<br/>06/09/21</b>    | PA Lecture 4<br>PA 30.4: Ovarian tumors  | MI SGT 3<br>MI 8.2<br>Penicillium, Pneumocystis jiroveci                     | <b>Clinics</b>                            |                        | PA SGT 2<br>PA 30.4 – ovarian tumors                         | PA Practicals2<br>Pap smear , Ovarian tumors<br>PA 30.1,30.4   |   |  |
| <b>Tuesday<br/>07/09/21</b>   | MI Lecture 2<br>MI 7.1, 7.2 Infections of male & female reproductive organs, Etiology of STIs, Syndrome based approach, Prevention of STIs | PH SGT 3<br>PH 1.41 Uterine stimulants & tocolytics<br>PPH, uterine relaxant | <b>Clinics</b>                            |                        | FM SGT 1<br>FM3.3: Mechanical injuries and wounds            | PA SDL 1<br>PA30.6,7,8,9<br>Cervicitis, adenomyosis, endometrial hyperplasia                             |   |  |
| <b>Wednesday<br/>08/09/21</b> | PH Lecture 3<br>PH1.19<br>Intro to CNS   | PA Lecture 5<br>PA PA30.1: HPV, Ca Cervix                                    | <b>Clinics</b>                            |                        | PH SGT 4<br>PH 1.48<br>Urinary antiseptics and drugs for STD | PH Practicals P2<br>PH 1.48<br>Urinary antiseptics<br>E coli pyelonephritis, acute gonococcal urethritis |   |  |
| <b>Thursday<br/>09/09/21</b>  | Surgery Lecture 2<br>SU 19.2<br>Cleft lip and palate Management  | MI SGT 4<br>MI 7.2<br>Urethritis<br>Gonorrhoea, HPV                          | <b>Clinics</b>                            |                        | FM Lecture 2<br>FM 3.9<br>Firearm injuries                   | Com Med<br>Lecture 2<br>CM 3.6,3.7<br>Entomology   | Com Med<br>SDL 1<br>CM 3.6, 3.7<br>Vector<br>Biology<br>(Public health movie) |  |
| <b>10/09/2020 HOLIDAY</b>     |  |  |   |                        |  |  |   |  |
| <b>Saturday<br/>11/09/21</b>  | OBG Lecture 2<br>OG 27.2-A<br>Genital Tuberculosis   | PA Lecture 6<br>PA30.5: GTD  | 10.30 – 12.30<br>PH practical revision P3 |                        | AETCOM module 2.7 SGT<br>Coordinating Path                   |  | AETCOM<br>module 2.7<br>SDL<br>Coordinating<br>Path                           |  |

**BLOCK 3A – Batch A**

**Week 3**

| Day                           | 8-9 am  | 9-10 am   | 10-1 pm        |                        | 2-3pm  | 3-4pm  | 4-5 pm   |
|-------------------------------|---|---|----------------|------------------------|--|--|--|
| <b>Monday<br/>13/09/21</b>    | PA Lecture 7<br>PA 31.1 Benign breast disease                           | MI Lecture 3<br>MI 7.2 Genital Ulcers,<br>Syphilis - Pathogenesis               | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | PA SGT 3: PA 30.3<br>Leiomyoma, LMS  | PA Practicals 3<br>Leiomyoma (G, S), Ca cervix (G), H. mole (G,S), Choriocarcinoma (G) |  |
| <b>Tuesday<br/>14/09/21</b>   | MI Lecture 4<br>MI 7.2 Syphilis – Clinical presentation, Lab diagnosis  | PH Lecture 4<br>PH 1.19<br>Sedative hypnotics                                   | <b>Clinics</b> |                        | Com Med: Practicals 1<br>CM 8.1, 8.3, 8.4, 8.5, 8.6<br>ADD   |  | PH SDL 1<br>PH 1.55, 1.61 Dietary supplements and nutraceuticals   |
| <b>Wednesday<br/>15/09/21</b> | PH Lecture 5 PH 1.18<br>General anaesthesia<br>Inhalational anesthetics | PA Lecture 8<br>PA 31.2, 31.3: Carcinoma breast, EP, morphology, classification | <b>Clinics</b> |                        | PH Practicals - DOAP session<br>PH 4.1 PH 2.3<br>Setting up an IV drip P4<br>Administer drugs through IV route   |  |  |
| <b>Thursday<br/>16/09/21</b>  | Surgery Lecture 3<br>SU 27.1<br>Occlusive arterial disease              | MI Lecture 5<br>MI 7.2<br>Chlamydia, Chancroid, Donovanosis                     | <b>Clinics</b> |                        | FM: Lecture 3<br>FM4.1,FM4.2 Medical Ethics, historical emergence, Code of Medical Ethics 2002 conduct, Etiquette and Ethics in medical practice and unethical practices & the dichotomy | Com Med<br>Lecture 3<br>CM 3.8<br>Insecticides and Disinfectants                       | Forensic: SDL 1<br>FM2.30<br>Knowledge/awareness of latest decisions /standing orders related to medico-legal practice issued by Courts/Government authorities |
| <b>Friday<br/>17/09/21</b>    | Medicine Lecture 2<br>IM 10.3, 10.4<br>AKI - 1                          | PH Lecture 6<br>PH 1.18<br>IV anaesthetics & preanesthetic medication           | <b>Clinics</b> |                        | MI SGT 5<br>MI 7.2 - Vaginal discharge<br>Trichomonas vaginalis, Bacterial Vaginosis,  | MI Practicals 2<br>MI 7.2<br>Syphilis & Gonorrhoea – Case discussion                   |  |
| <b>18/09/21 HOLIDAY</b>       |   |   |                |                        |  |  |  |

**BLOCK 3A – Batch A - Week 4**

| Day                           | 8-9 am  | 9-10 am  | 10-1 pm  |   | <b>LUNCH<br/>BREAK</b> | 2-3pm   | 3-4pm   | 4-5 pm                                   |  |
|-------------------------------|---|--|--|---|------------------------|---|---|--|--|
| <b>Monday<br/>20/09/21</b>    | PA Lecture 9<br>PA 28.1: Kidney normal histology<br>PA28.2: Renal failure | MI Lecture 6<br>MI 7.1, 7.3, 8.9<br>Etiopathogenesis, Clinical features, Lab diagnosis of UTIs | <b>Clinics</b>   |   |                        | PA SGT 4<br>PA 31.2, 31.3, 31.4 - Gynaecomastia, Ca breast      | PA Practicals 4<br>FA, CA breast<br>PA 31.3,31.1  |  |  |
| <b>Tuesday<br/>21/09/21</b>   | MI Lecture 7<br>MI 8.1<br>Etiology of Zoonotic diseases, Leptospirosis    | PH Lecture 7<br>PH 1.19<br>Opioid analgesics I   | <b>Clinics</b>   |   |                        | Pharmacology Formative Practical Assessment FA1 With Feedback   | FM Practicals 1<br>FM14.1: Prepare Medico-legal report of an injured person with different etiologies |  |  |
| <b>Wednesday<br/>22/09/21</b> | PH Lecture 8<br>PH 1.19<br>Opioid analgesics II                           | Path Lect 10<br>PA 28.3 - ARF<br>PA 28.4 – CRF   | <b>Clinics</b>   |   |                        | PH 1.20<br>Effects of acute and chronic alcohol intake<br>SGT 5 | PH P5<br>PH 5.5 PH5.6: drug dependence<br>PH 3.1: Post op pain,<br>PH 1.21: alcohol poisoning         |  |  |
| <b>Thursday<br/>23/09/21</b>  | Surgery Lecture 4<br>SU 27.3<br>Vasospastic disorders                     | MI Lecture 8<br>MI 8.1<br>Brucellosis  | <b>Clinics</b>   |   |                        | PA SGT 5<br>PA 28.5 – GN<br>PA 28.6 – IgA nephropathy           | Pathology Formative assessment With Feedback  | Revision                                 |  |
| <b>Friday<br/>24/09/21</b>    | Medicine Lecture 3<br>IM10.4, 10.25, 10.28<br>AKI - 2                     | PH Lecture 9<br>PH 1.22, 1.23<br>Drug dependence and de-addiction                              | <b>Clinics</b>   |   |                        | MI SGT 6<br>MI 7.3<br>Schistosoma hematobium                    | MI Practicals 3<br>MI 1.2, MI 7.3, MI 8.10, 8.13<br>UTI Case, Gram stain & Skill Assessment           |  |  |
| <b>Saturday<br/>25/09/21</b>  | OBG Lecture 3<br>OG 27.2-B<br>Genital Tuberculosis                        | PA Lecture 11<br>PA 28.8: Interstitial diseases<br>PA 28.9: ATN                                | 10.30-11.30<br>Microbiology Formative Assessment With Feedback | 11.30-12.30<br>PH Lecture 10<br>PH 1.19<br>Anti-epileptics -I |                        | AETCOM module 2.8 SGT Coordinating Micro                        |   | AETCOM module 2.8 SDL Coordinating Micro |  |

**BLOCK 3A –Batch A**

**Week 5**

| Day                           | 8-9 am  | 9-10 am   | 10-1 pm        |                        | 2-3pm   | 3-4pm  | 4-5 pm  |
|-------------------------------|---|---|----------------|------------------------|---|--|---|
| <b>Monday<br/>27/09/21</b>    | PA Lecture 12<br>PA 28.14: Renal tumors   | MI Lecture 9<br>MI 8.1<br>Yersinia  | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | PA SGT 6 :<br>obstructive hydronephrosis,<br>Renal stone;PA 28.13 -     | Path Practical 5<br>PA 28.10 Chronic pyelonephritis ,<br>Cystic diseases of kidney ), PA 28.12 - |   |
| <b>Tuesday<br/>28/09/21</b>   | MI Lecture 10<br>MI 8.1<br>Bacillus anthracis                                     | PH SGT 6<br>PH 1.53 Chelating agents<br>and heavy metal poisoning                                       | <b>Clinics</b> |                        | FM Practicals 2<br>FM4.19:<br>Consent                                   | Com Med SGT 1<br>CM 3.8<br>Entomology<br>slides,<br>Insecticides and<br>Disinfectants            | MI SDL 1<br>MI 9.2X<br>Infections of the<br>eye & ear |
| <b>Wednesday<br/>29/09/21</b> | PH Lecture 11<br>PH 1.19<br>Anti-epileptics -II                                   | PA SGT 7<br>PA 28.7 – Systemic<br>diseases (DM, HT, SLE),<br>PA 28.11<br>Vascular diseases of<br>kidney | <b>Clinics</b> |                        | PH Practicals 6<br>PH 5.3, PH 3.1, PH 3.2, PH 3.4<br>Status epilepticus |  | Revision  |
| <b>Thursday<br/>30/09/21</b>  | Surgery Lecture 5<br>SU 27.3 -<br>Vasospastic<br>disorders                        | MI Lecture<br>Revision  | <b>Clinics</b> |                        | <b>PH FA2<br/>Theory<br/>Pharmac<br/>With Feedback</b>                  | PH Lecture 12<br>PH 1.19<br>Antiparkinsonian<br>drugs- I   | PH SDL 2<br>PH 1.19<br>Cognitive<br>enhancers         |
| <b>Friday<br/>01/10/21</b>    | Medicine Lecture 4<br>IM 10.4 / 10.5.1<br>Specific treatment<br>of renal diseases | PH Lecture 13<br>PH 1.19<br>Antiparkinsonian drugs -<br>II  | <b>Clinics</b> |                        | MI SGT 7<br>MI 7.2 -<br>Mycoplasma,<br>Non<br>Gonococcal<br>urethritis  | MI Practicals 4 (DOAP)<br>MI 8.7 - Use of Personal protective<br>equipment and Skill Assessment  |   |
| <b>02/10/21 HOLIDAY</b>       |   |   |                |                        |   |  |   |

**BLOCK 3A – Batch A**

**WEEK 6**

| Day                           | 8-9 am   | 9-10 am                                   | 10-1 pm         |             | <b>LUNCH<br/>BREAK</b> | 2-3pm   | 3-4pm  | 4-5 pm   |  |
|-------------------------------|--|---|-----------------|-------------|------------------------|---|--|--|--|
| <b>Monday<br/>04/10/21</b>    | PA Lecture 13<br>PA 28.16<br>Urothelial tumors   | PH SGT7 Revision                          | <b>Clinics</b>  |             |                        | PA SGT 8<br>PA 11.2<br>Wilms  | Path Practical 6<br>PA 28.4, PA 28.6<br>RCC, TCC |  |  |
| <b>Tuesday<br/>05/10/21</b>   |  |   | <b>Clinics</b>  |             |                        | Com MED SGT 2<br>CM 10.5<br>Immunizing agents and cold<br>chain <b>PM 2.4 Pandemic<br/>Module</b> |  | Com Med SDL 2<br>CM 10.5<br>Cold chain<br>(Public health<br>movie) |  |
| <b>Wednesday<br/>06/10/21</b> |  | PA Lecture 14/<br>Revision                | <b>Clinics</b>  |             |                        | <b>Pharmacology Practical Block Exam</b>  |  |  |  |
| <b>Thursday<br/>07/10/21</b>  | OBG Lecture 4 of<br>02/10/21 (Holiday)<br>OG 20.3 A<br>PC-PNDT Act+<br>Prenatal screening<br>and diagnosis | <b>Pharmacology Theory<br/>Block Exam</b> | <b>Clinics</b>  |             |                        | <b>Pathology Practical Block<br/>Exam</b>   |  |  |  |
| <b>Friday<br/>08/10/21</b>    | Medicine Lecture 5<br>10.5 10.6 10.7<br>CKD -1   | <b>Microbiology Theory Block<br/>Exam</b> | <b>Clinics</b>  |             |                        | <b>Microbiology Practical Block<br/>Exam</b>  |  |  |  |
| <b>Saturday<br/>09/10/21</b>  | OBG Lecture 5<br>OG 20.3 B<br>PC-PNDT Act+<br>Prenatal screening<br>and diagnosis                          | <b>Pathology Theory Block<br/>Exam</b>    | 10.30-<br>11.30 | 11.30-12.30 |                        | <b>AETCOM module 2.8 SGT<br/>Coordinating Micro</b>   |  | AETCOM module<br>2.8 SDL<br>Coordinating<br>Micro                  |  |



**Block 3B - CNS –II, Musculoskeletal and endocrine**

**BATCH A**

**Week -1**

| Day                           | 8-9 am  | 9-10 am   | 10-1 pm        |                        | 2-3pm  | 3-4pm   | 4-5 pm |
|-------------------------------|---|---|----------------|------------------------|--|---|--------|
| <b>Monday<br/>11/10/21</b>    | <b>PA Lecture 1</b><br>Meningitis<br>(PA 35.1)                                | MI Lecture 1<br>Meningitis<br>(MI 5.1)                | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | PA SGT 1<br>Retinoblastoma (PA 36.1)                       | PA Practicals 1<br>(CNS +LP needle + charts) (PA35.3)   |        |
| <b>Tuesday<br/>12/10/21</b>   | MI Lecture 2<br>Introduction to<br>Enteroviruses &<br>Poliomyelitis (MI 5.2)  | PH SGT 1<br>Making list of Essential<br>drug (PH 3.7) | <b>Clinics</b> |                        | Com Med Practicals 1<br>8.1, 8.3, 8.4, 8.5, 8.6<br>Polio   | Com Med SDL 1)<br>CM 8.1, 8.3, 8.4,<br>8.5, 8.6<br>Milestones in<br>Polio eradication<br>(Public health<br>movie)<br><b>PM 2.4 PM 3.1</b><br><b>Pandemic Module</b> |        |
| <b>Wednesday<br/>13/10/21</b> | PH Lecture1<br>Local anesthetics<br>PH 1.17                                   | PA Lecture 2<br>CVA (PA 35.1)                         | <b>Clinics</b> |                        | PH Practicals (DOAP) P1<br>Subcutaneous injection (PH 4.1) |   |        |
| <b>14/10/21 HOLIDAY</b>       |   |   |                |                        |  |   |        |
| <b>Friday<br/>15/10/21</b>    | Medicine Lecture 1<br>IM 10.8 10.9 10.10<br>Nephrotic syndrome and<br>CKD - 2 | PH Lecture 2<br>Local anesthetics PH 1.17             | <b>Clinics</b> |                        | MI SGT 1<br>Enteroviruses other than<br>Polio<br>(MI 5.2)  | MI Practicals 1<br>Ac & Chronic Meningitis: Lab diagnosis<br>Applied Exercises (MI 8.9, 8.10, 5.3)  |        |
| <b>16/10/21 HOLIDAY</b>       |   |   |                |                        |  |   |        |

**Block 3B Batch A -Week :2**

| Day                           | 8-9 am   | 9-10 am   | 10-1 pm  |   | 2-3 pm                           | 3-4 pm   | 4-5 pm  |
|-------------------------------|--|---|--|---|----------------------------------|--|---|
| <b>Monday<br/>18/10/21</b>    | PA Lecture 3<br>CNS Tumors<br>(PA 35.2)  | MI Lecture 3<br>Herpes Virus<br>(MI 5.2)              | <b>Clinics</b>   |   | <b>LUN<br/>CH<br/>BRE<br/>AK</b> | PA SGT 2 Thyroid:<br>hypo &<br>hyperthyroidism, MNG<br>(PA 32.1- 32.3)       | PA Practicals<br>(Thyroid)<br>(PA 32.1- 32.3)   |
| <b>Tuesday<br/>19/10/21</b>   | MI Lecture 4 Rabies<br>(MI 5.2)  | PH Lecture 3<br>Antidepressants (PH<br>1.19)          |  |   |                                  | <b>Clinics</b>   | FM Practicals 1<br>FM14.4: Conduct and prepare report of<br>estimation of age of a person   |
| <b>Wednesday<br/>20/10/21</b> | PH Lecture 4<br>Antipsychotic drugs<br>(PH 1.19)                               | PA Lecture 4:<br>Tumors of thyroid<br>(PA 32.1- 32.3) | <b>Clinics</b>   | PH SGT 2 (PH 1.19)<br>Anxiolytics                           |                                  |  | PH Practicals P2<br>Psychopharmacology PH1.19<br>Communication-Edu on Drug Dep.(5.6)  |
| <b>Thursday<br/>21/10/21</b>  | Surgery Lecture 1<br>SU 27.4 Gangrene<br>and amputation<br>(Patho Integration) | MI SGT 2<br>Parasites affecting<br>CNS<br>(MI 5.2)    |  | <b>Clinics</b>  |                                  | PA Lecture 5:<br>Thyroiditis<br>(PA 32.1- 32.3)                              | FM Lecture 1 FM4.3:<br>MCI and State Medical<br>Councils<br>FM4.4: Indian<br>Medical Register<br>FM4.22: Oath –<br>Hippocrates, Charaka<br>and Sushruta and<br>procedure for<br>administration<br>FM4.23: Modified<br>Declaration of Geneva |
| <b>Friday<br/>22/10/21</b>    | Medicine Lecture 2<br>IM 10.26 10.27 10.29<br>CKD - 3                          | PH SGT 3<br>Bipolar disorders<br>(PH 1.19)            | <b>Clinics</b>   |   |                                  | MI SGT 3<br>Non-sporing<br>anaerobes.<br>(MI 4.1)                            | MI Practicals 2<br>Herpes and Rabies Applied exercise. (MI 5.2)   |
| <b>Saturday<br/>23/10/21</b>  | OBG Lecture 1<br>OG 23.1- Normal<br>puberty                                    | PA SGT 3<br>Parathyroid<br>(PA 32.5)                  | 10.30-11.30<br>PH Lecture 5<br>Acne vulgaris<br>and Psoriasis<br>(PH1.57)<br>Drugs for skin<br>disorders | <b>11:30-<br/>12:30<br/>P3<br/>certificati<br/>on PH1.3</b> |                                  | PA SDL 1<br>Adrenal insufficiency<br>PA 32.7 and cushing<br>syndrome PA 32.8 |   |

**Block 3B Batch A : Week 3**

| Day                           | 8-9 am   | 9-10 am   | 10-1 pm   |  | LUNCH BREAK | 2-3pm  | 3-4pm  | 4-5 pm   |  |
|-------------------------------|--|---|---|--|-------------|--|--|--|--|
| <b>Monday<br/>25/10/21</b>    | PA Lecture 6: Skin tumors SCC BCC PA 34.1 and 34.2                 | MI Lecture 5 Anaerobic Infections (MI 4.1)                      | <b>Clinics</b>                                  |  |             | PA SGT 4 Melanoma PA 34.3  | PA Practicals 3 Skin tumors PA 34.1, 34.2 34.3   |  |  |
| <b>Tuesday<br/>26/10/21</b>   | MI Lecture 6 Clostridium and Gas gangrene (MI 4.1)                 | PH SGT 4 Insulin (PH1.36)                                       | <b>Clinics</b>                                  |  |             | Com Med SGT 1 8.1, 8.3, 8.4, 8.5, 8.6 Rabies   | FM SDL 1 FM3.21: PC&PNDT - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005                    |  |  |
| <b>Wednesday<br/>27/10/21</b> | PH Lecture 6 Antidiabetic drugs (PH 1.36)                          | PA Lecture 7 Diabetes (PA 32.4)                                 | <b>Clinics</b>                                  |  |             | PH Lecture 7 Antithyroid drugs PH1.36, 1.55  | PH Practicals P4 antithyroid drugs (PH1.55, 1.36) Rx PSE , emergency   | PH Theory Formative assessment FA1 With Feedback |  |
| <b>Thursday<br/>28/10/21</b>  | Surgery Lecture 2 SU 27.5 Venous system anatomy (Anat Integration) | MI Lecture 7 Bacterial skin and soft tissue infections (MI 4.3) | <b>Clinics</b>                                  |  |             | FM Lecture 2 FM4.20: Therapeutic privilege, Malingering, Therapeutic Misadventure, Professional Secrecy, Human Experimentation | Com Med Lecture 1 CM 8.1, 8.3, 8.4 8.5, 8.6 Plague   | MI SDL 1 Slow viral diseases (MI 5.2)            |  |
| <b>Friday<br/>29/10/21</b>    | Medicine Lecture 3 IM 22.9 22.10 22.11 22.12 Acid Base disorders   | PH SGT5 1.37 Ant pituitary hormones                             | <b>Clinics</b>                                  |  |             | MI SGT 4 Viral exanthematous illness (MI 4.3)  | MI Practical 3 Brain abscess case & Sample collection and processing for Anaerobic infections. (MI 8.9, 8.10, 4.1) |  |  |
| <b>Saturday<br/>30/10/21</b>  | OBG Lecture 2 OG 23.2, 23.3 Delayed Puberty & Precocious Puberty   | PA SGT 5: Diabetis complications PA 32.4                        | 10.30-11.30 Lecture 8 Corticoste roids (PH1.38) | 11.30 – 12.30 MI Theory Formative assessment With Feedback |             |  |  |  |  |

**\*AITO: Diabetes**

**Block 3B Batch A**

Week 4:

| Day                          | 8-9 am   | 9-10 am  | 10-1pm  |   |                        | 2-3pm   | 3-4pm   | 4-5 pm  |
|------------------------------|--|--|---|---|------------------------|---|---|---|
| <b>01/11/21 HOLIDAY</b>      |  |  |   |   |                        |   |   |   |
| <b>Tuesday<br/>02/11/21</b>  | MI Lecture 8<br>Dermatophytoses<br>(MI 8.9, 8.10, 4.3)                   | PH Lecture 9<br>Corticosteroids<br>(PH1.38)                        | <b>Clinics</b>  |   | <b>LUNCH<br/>BREAK</b> | FM Practicals 2<br>FM14.9: Examination & opinion after<br>examination of skeletal remains | <b>PH Practical<br/>formative<br/>assessment FA2<br/>With Feedback</b>                      |   |
| <b>03/11/21 HOLIDAY</b>      |  |  |   |   |                        |   |   |   |
| <b>Thursday<br/>04/11/21</b> | Surgery Lecture 3<br>SU 27.6<br>Varicose veins -<br>Pathophysiology, C/F | MI Lecture 9<br>Other Cutaneous<br>mycoses<br>(MI 4.3)             | <b>Clinics</b>  |   | <b>LUNCH<br/>BREAK</b> | PA SGT 6<br>Fracture<br>healing, Pagets<br>(PA 33.4)                                      | Com Med Lecture 2<br>CM 8.1, 8.3, 8.4<br>8.5, 8.6<br>Leptospirosis,<br>Rickettsial diseases | PH SDL 2<br>Antiseptics and<br>disinfectants PH1.62 |
| <b>Friday<br/>05/11/21</b>   | Medicine Lecture 4<br>IM 22.5, 22.6<br>Hypo and<br>Hypernatremia         | SGT 6 Drugs for<br>scabies and herpes<br>PH1.48                    | <b>Clinics</b>  |   |                        | MI SGT 5<br>Subcutaneous<br>Mycoses<br>(MI 4.3)   | MI Practical (DOAP) 4<br>Gram staining (MI 1.2) & Skill Assessment                          |   |
| <b>Saturday<br/>06/11/21</b> | OBG Lecture 3<br>OG 1.1 – Maternal<br>Mortality and morbidity            | PA Lect 8<br>Adrenal Tumors<br>Neuroblastoma<br>(PA 32.9, PA 11.2) | 10.30-11.30<br>PH Lecture 10<br>Drugs for<br>rheumatoid<br>arthritis and<br>gout (PH1.16) | 11.30-12.30<br>PA Lect 9<br>Rh arthritis<br>(PA 33.5) |                        | Sports  | Sports  | Sports  |

**Block 3B Batch A**

**Week 5**

| Day                           | 8-9 am   | 9-10 am   | 10-1 pm   |                  | 2-3 pm  | 3-4 pm   | 4-5 pm   |
|-------------------------------|--|---|---|------------------|---|--|--|
| <b>Monday<br/>08/11/21</b>    | PA Lecture 10<br>Bone tumors<br>(PA 33.2)                          | MI SGT 6<br>Leprosy (MI 4.3)                              | <b>Clinics</b>  |                  | PA SGT 7<br>Bone tumors<br>(PA 33.2)  | PA Practicals 4<br>Osteomyelitis, Bone tumors (PA 33.1, 33.2)  |  |
| <b>Tuesday<br/>09/11/21</b>   | MI Lecture 10<br>Arboviruses II<br>(MI 5.2)                        | PH P5 PSE<br>Rheumatoid arthritis<br>and gout<br>(PH1.16) | <b>Clinics</b>  |                  | FM Practical 3<br>FM14.10: Specimens<br>examination                         | Com Med Practical 2<br>8.1, 8.3, 8.4, 8.5, 8.6<br>Tetanus  | MI SDL 2<br>MI 4.3<br>Rhinosporidiosis                                   |
| <b>Wednesday<br/>10/11/21</b> | PH Lecture 11<br>Antifungals<br>(PH1.57)                           | PA Lecture 11<br>Leprosy PA 10.3                          | <b>Clinics</b>  |                  | PH SGT 7<br>Osteoporosis, Drugs<br>affecting Ca<br>metabolism<br>(PH 1. 36) | PH Practicals P6<br>Rx PSE DM, corticosteroids PH1.36, 1.55, 1.38<br>Insulin pen   |  |
| <b>Thursday<br/>11/11/21</b>  | Surgery Lecture 4<br>SU 27.6 Varicose<br>veins-<br>management. DVT | MI Lecture 11<br>Arboviruses II<br>(MI 5.2)               | <b>Clinics</b>  |                  | FM Lecture 3<br>FM4.18: Medical<br>negligence                               | Com Med Lecture 3<br>CM 8.1<br>Emerging and Remerging<br>Infections <b>PM 2.2</b><br><b>Pandemic Module</b>                                      | PA SDL 2<br>Bact, viral, Protozoal<br>& Helminthic<br>infections PA 10.4 |
| <b>Friday<br/>12/11/21</b>    | Medicine Lecture 5<br>22.7, 22.8 Hypo &<br>Hyperkalemia            | PH Lecture 12<br>Antileprotic drugs<br>(PH 1.46, 1.55)    | <b>Clinics</b>  |                  | MI SGT 7<br>Cutaneous Parasites<br>(MI 4.3)                                 | MI Practicals 5<br>Surgical wound infection, Burn wound infection,<br>Osteomyelitis (MI 8.9, 8.10, 4.2) and<br>Dermatophyte applied ex. (MI 4.3) |  |
| <b>Saturday<br/>13/11/21</b>  | OBG Lecture 4<br>OG 1.2- Perinatal<br>Mortality and<br>morbidity   | PH P7 PH1.3<br>certification                              | 10.30 –<br>11.30 a.m<br><b>PA Theory<br/>FA<br/>With<br/>Feedback</b> | 11.30 –<br>12.30 | PA SGT 8<br>Soft tissue tumors<br>(PA 33.3)                                 | Sports   | Sports   |

Block 3B Batch A

Week 6

| Day                          | 8-9 am   | 9-10 am                     | 10-1 pm        |                        | 2-3pm                             | 3-4pm                     | 4-5 pm |
|------------------------------|--|-----------------------------|----------------|------------------------|-----------------------------------|---------------------------|--------|
| <b>Monday</b><br>15/11/21    | PA Lecture 12/<br>Revision   | MI Lecture<br>Revision      | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | Medicine Theory Exam              | PA Practicals 5 Revision  |        |
| <b>Tuesday</b><br>16/11/21   |  | PH SGD 8 revision<br>PH1.36 | <b>Clinics</b> |                        | Forensic Medicine Theory<br>Exam  |                           |        |
| <b>Wednesday</b><br>17/11/21 | PA Lecture 13/<br>Revision   | PH Practical<br>revision P6 | <b>Clinics</b> |                        | Community Medicine<br>Theory Exam | PA Practicals 6 -Revision |        |
| <b>Thursday</b><br>18/11/21  | Surgery Lecture 5<br>SU 27.7<br>Lymphedema,<br>lymphangitis<br>(Medicine<br>Lymphoma)      | PA SGT 9/<br>Revision       | <b>Clinics</b> |                        | Surgery Theory Exam               |                           |        |
| <b>Friday</b><br>19/11/21    | OBG Lecture 5<br>of 20/11/21<br>(Holiday) OBG<br>Lecture<br>OG 1.3 – Stillbirth<br>and IUD | PA SGT 10/<br>Revision      | <b>Clinics</b> |                        | OBG Theory Exam                   |                           |        |
| <b>20/11/21 HOLIDAY</b>      |  |                             |                |                        |                                   |                           |        |

  
**DEAN**  
**Kasturba Medical College**  
**MANIPAL**

| Subjects   | Lectures        |                          | Small group teaching<br>(Tutorials, Seminars, DOAP,<br>Integrated learning, FA & block Exam<br>) |                          | Self Directed Learning |                          | **Clinical posting Hours |                          | Total Hours     |                          |
|--|-----------------|--------------------------|--|--------------------------|------------------------|--------------------------|--------------------------|--------------------------|-----------------|--------------------------|
|  | NMC Requirement | As per current timetable | NMC Requirement  | As per current timetable | NMC Requirement        | As per current timetable | As per NMC requirement   | As per current timetable | NMC Requirement | As per current timetable |
| Pathology  | 80              | 85                       | 138  | 139                      | 12                     | 12                       |                          |                          | 230             | 236                      |
| Pharmacology                                       | 80              | 81                       | 138  | 141                      | 12                     | 12                       |                          |                          | 230             | 236                      |
| Microbiology                                       | 70              | 70                       | 110  | 120                      | 10                     |                          |                          |                          | 190             | 200                      |
| Forensic Medicine                                  | 15              | 15                       | 30   | 30                       | 5                      | 5                        |                          |                          | 50              | 50                       |
| Community Medicine                                 | 20              | 20                       | 30   | 30                       | 10                     | 10                       |                          |                          | 60              | 60                       |
| Clinical Subjects<br>Medicine Gen Surgery<br>& OBG | 75              | 75<br>(25 each)          |  |                          |                        |                          |                          |                          |                 |                          |
| AETCOM   |                 |                          | 29   | 29                       | 8                      | 8                        |                          |                          | 37              | 37                       |
| Sports & Extra<br>curricular activities            |                 |                          |  |                          | 28                     | 28                       |                          |                          | 28              | 28                       |
| *Pandemic Module                                   |                 |                          |  |                          |                        |                          |                          |                          | 28              | 28                       |
| TOTAL  |                 |                          |  |                          |                        |                          | 540                      | 540                      | 1440            |                          |

\* Pandemic module integrated and covered along with the core competencies in Microbiology, Pharmacology & Community Medicine

\*\* The clinical postings 15 hours per week (3 hrs from Monday to Friday)

\*\*\* 3 hours clinical instructions in each week at skill laboratory

## CBME- MBBS II Professional - Batch 2021 TIME TABLE

### BLOCK 1a – Basic Concepts, Inflammation & Neoplasia –

#### BATCH B

| Day                    | 8-9 am                          | 9-10 am   | 10am -11 am                | 11-12 noon                      | LUNCH<br>BREAK | 2-3pm | 3-4pm  | 4-5 pm |  |
|------------------------|---------------------------------|---|----------------------------|---------------------------------|----------------|-------|--|--------|--|
| Thursday<br>18/02/2021 | Orientation- II MBBS            |   |                            |                                 |                |       | Meet the mentors<br>To be confirmed / sports |        |  |
| Friday<br>19/02/2021   | MI –<br>General<br>introduction | Forensic<br>Medicine<br>General<br>Introduction | PA-General<br>introduction | PH –<br>General<br>Introduction |                |       | Sports                                       |        |  |
| Saturday<br>20/02/2021 | Holiday                         |   |                            |                                 |                |       |  |        |  |

PA- Pathology ,PH- Pharmacology, MI-Microbiology, FM- Forensic Medicine



## BLOCK 1a – Basic Concepts, Inflammation & Neoplasia

### BATCH B (Week 1)

| Day                     | 8-9 am  | 9-10 am  | 10am -1 pm |                | 2-3pm   | 3-4pm   | 4-5 pm  |
|-------------------------|---|--|------------|----------------|---|---|---|
| Monday<br>22/02/2021    | CM Lecture<br>1.1,1.2,1.7<br>Intro to concepts<br>of health and<br>disease and health<br>indicators       | Pharm Lect 1 PH 1.1,<br>Defn, principles of<br>pharm &<br>pharmacother ; 1.59<br>EM, OTC | Clinics    | LUNCH<br>BREAK | MI Practical P1<br>MI 1.1<br>Culture Media, Culture Methods, Spotters   |   |   |
| Tuesday<br>23/02/2021   |   | Pathology lect 1<br>PA 1.1,1.2<br><i>Introduction</i>                                    | Clinics    |                | SGD Pathology 1<br>PA2.6<br><i>Cell adaptation</i>  | Pathology Pract 1 PA1.3 Role of Pathologist - lab<br>tour |   |
| Wednesday<br>24/02/2021 |   | MI Lecture 1<br>MI 1.1<br>Introduction-ID  | Clinics    |                | FM –SGT FM1.1: Basics ,Medical<br>Jurisprudence<br>FM1.2: History of Forensic Medicine<br>FM1.3: Legal procedures |   | Sports  |
| Thursday<br>25/02/2021  | Pathology lect 2<br>PA 2.3 PA2.6 Cell<br>adaptation<br>Intracellular<br>accumulation and<br>calcification | Pharm lect 2PH 1.11<br>routes<br>1.3-drug delivery<br>system                             | Clinics    |                | Pharm –Practicals 1.3 Drug formulations<br>,<br>1.9 drug nomen (2-4pm)<br>P 1                                     |   | Skills Clinical Pharmacy 2.1<br>DOAP demonstrate<br>understanding of use of<br>dosage forms |
| Friday<br>26/02/2021    | MI Lecture 2<br>MI 1.1<br>Introduction-<br>Myco, Parasito   | Pathology lect 3<br>PA2.1 , 2.2,2.4<br><i>Cell injury&amp; Necrosis</i>                  | Clinics    |                | Pharm lect 3 PH<br>1.4<br>Pharmacokinetics -<br>ADME  | Pharm SDL 1 PH 1.1<br>Pharmac sources of<br>drugs 2-3 pm  | MI SDL 1<br>MI 1.1<br>Bacteriophage   |
| Saturday<br>27/02/2021  | Pharm lect 4 PH<br>1.4<br>Pharmacokinetics -<br>ADME  | MI Lecture 3<br>MI 1.1<br>Bacterial anatomy  |            |                | AETCOM 1 (2-4 pm)<br>2.2 SGT Coordinating – Microbiology  |   | Sports  |

**BLOCK 1a -BATCH B -(Week 2 )**

| Day                         | 8-9 am  | 9-10 am  | 10am -1 pm  |   | LUNCH<br>BREAK | 2-3pm  | 3-4pm   | 4-5 pm                                  |  |
|-----------------------------|---|--|---|---|----------------|--|---|---|--|
| Monday<br>01/03/20<br>21    | Com Med Lect 1.3, 1.4<br>Concept of disease<br>(Epidemiological triad,<br>natural history of<br>disease, spectrum of<br>disease, risk factors and<br>iceberg phenomenon | Pharm lect 5<br>PH 1.4<br>Pharmacokinetics - ADME                        | Clinics   |   |                | MI SGT 1<br>MI 1.1<br>Bacterial<br>EC<br>structures  | MI Practical (DOAP) 2<br>MI 1.2<br>Gram Stain & Stool Microscopy                  |   |  |
| Tuesday<br>02/03/20<br>21   |   | Pathology lect<br>4<br>PA,2.7<br><i>Apoptosis</i>                        | Clinics   |   |                | Pathology<br>SGT 2<br>Necrosis,<br>Free<br>Radicals PA<br>2.2, 2.4   | Path Practical2- PA 2.4,2.5,2.8 <i>Necrosis<br/>– types and gangrene (2-4 pm)</i> |   |  |
| Wednesday<br>03/03/20<br>21 | MI Lecture 4<br>MI 1.1<br>Introduction -<br>Virology  | MI SGT 2<br>MI 1.1<br>Bacterial<br>growth                                | Clinics   |   |                | Com Med: SGT 5.1, 5.3, 5.4<br>Introduction to nutrition,<br>balanced diet, overview of<br>nutritional problems |   | Sports                                  |  |
| Thursday<br>04/03/20<br>21  | Pathology lect 5<br>PA 4.1<br><i>Inflammation -<br/>definition, types and<br/>Vascular events</i>   | Pharm lect 6<br>PH 1.4<br>Pharmacokinetics –<br>ADME ;1.2<br>TDM         | Clinics   |   |                | Pharm -Practicals<br>(Integration Ped/Gen Med)<br>1.12 -Dosage calculation ;P 2                                |   | Skills -Clinical<br>pharmacy 2.4 (DOAP) |  |
| Friday<br>05/03/20<br>21    | MI Lecture 5<br>MI 1.1<br>Lab diagnosis of viral<br>infections  | Pathology lect<br>6<br>PA 4.1<br><i>Inflammation<br/>cellular events</i> | Clinics   |   |                | PH Skills -Expt. pharma 4.1 DOAP administer drug<br>through various routes in simulated envt (3hrs) P 3        |   |   |  |
| Saturday<br>06/03/20<br>21  | Pharm lect 7 PH 1.5<br>Pharmacodynamics   | MI Lecture 6<br>MI 1.1<br>Infection &<br>Microbial<br>pathogenicity      | 10:30-11:30<br>Pathology lect<br>7<br>PA 4.2<br><i>Chemical<br/>mediators</i> | 11:30-12:30<br><b>PH theory<br/>formative exam<br/>FA 1 With feedback</b> |                | AETCOM-2.1 module SGT<br>(includes skills lab session )<br>Coordinating –<br>Pharmacology                      |   | Sports                                  |  |

**BLOCK 1a -BATCH B - (Week 3)**

| Day                     | 8-9 am  | 9-10 am   | 10am -1 pm  |                | 2-3pm   | 3-4pm   | 4-5 pm   |  |
|-------------------------|---|---|---|----------------|---|---|--|--|
| Monday<br>08/03/2021    | Com Med Lect 1.5<br>Levels of prevention<br><b>PM 2.2 Pandemic Module</b>                           | Pharm lect 8 PH1.5<br>Pdynamics; 1.56<br>ger/ped pharma<br>(integr with<br>Ped);1.59 FDC, 1.60<br>pharmaco genomics | Clinics   | LUNCH<br>BREAK | MI Practical (DOAP) 3<br>MI 1.1 & 1.2<br>Acid Fast Stain & Spotters   |   | Sports   |  |
| Tuesday<br>09/03/2021   |   | Pathology lect 8<br>PA4.3<br><i>Chronic<br/>inflammation,<br/>granuloma</i>   | Clinics   |                | Pathology SGD 3<br>PA 5.1<br><i>Repair</i>  | Pathology Practical (DOAP) 3<br>PA 4.4<br><i>Acute and chr infl – gross and micro,<br/>granulation tissue</i> |  |  |
| Wednesday<br>10/03/2021 |   | MI Lecture 7<br>MI 1.4<br>Sterilization   | Clinics   |                | FM –SGT FM1.4: Courts in India and<br>their powers ,FM1.5: Court procedures<br>FM2.29:Directions of courts, while<br>appearing as witness |   | SDL 1 Patho PA 2.7<br>Cell aging                       |  |
| Thursday<br>11/03/2021  | L 9 PH 1.52<br>(poisoning- integr<br>Med), 1.6,1.7<br>Pharmacovigilance<br>1.8 drug<br>interactions |   | Clinics   |                | SGT 1 PH 1.5 DRC 2 h  |   | Pharma SDL 2 PH<br>1.5Mech of drug<br>action           |  |
| Friday<br>12/03/2021    | MI Lecture 8<br>MI 1.4<br>Sterilization   | SGD Pathology 4<br>PA 5.1 repair  | Clinics   |                | Pharm lect 10<br>PH 1.16<br>Autacoids<br>Drugs affecting 5HT,<br>PGs  | PH SGT 2<br>Revision<br>PH 1.3<br>Dosage form   | <b>MI FA 1<br/>Theory Assessment<br/>With feedback</b> |  |
| Saturday<br>13/03/2021  | L 11- Autacoids<br>PH 1.16<br>NSAIDs  | MI SGT 3<br>MI 1.4<br>Disinfection  | 10:30-11:30<br>Pathology lect 9<br>PA 7.1 <i>Neoplasia –<br/>definition &amp;<br/>Difference between<br/>benign and<br/>malignant tumours</i> |                | 11:30-12:30   | AETCOM - 2.1 module SGT<br>Coordinating – Pharmacology  |  |  |

**BLOCK 1a - BATCH B (Week 4)**

| Day  | 8-9 am  | 9-10 am  | 10am-1pm | LUNCH<br>BREAK | 2-3pm  | 3-4pm  | 4-5 pm  |  |
|--|---|--|----------|----------------|--|--|---|--|
| Monday<br>15/03/2021                           | Pharm lect<br>12 Autacoids<br>PH 1.16<br>NSAIDs                         | PH SGT 3 Revision<br>PH 1.11, 1.14   | Clinics  |                | MI Practical 4<br>MI 1.5<br>Applications of<br>sterilization and<br>disinfection   | MI Practical (DOAP) 5<br>MI 8.7,<br><b>Pandemic Module</b><br><b>PM 2.1</b><br>Hand Hygiene and Skill Assessment |   |  |
| Tuesday<br>16/03/2021                          |   | Pathology lect 10<br>PA 7.2<br><i>Molecular basis</i>  | Clinics  |                | Path SGD 5<br>Neoplasia,<br>Nomenclature<br>PA 7.1   | Pathology Practical 4<br>PA 4.3 Granulomatous inflammation :<br>gross and micro                                  |   |  |
| Wednesday<br>17/03/2021                        |   | MI SGT 4<br>MI 1.3, 8.4<br>Infectious diseases<br>– aetiological<br>agents &<br>epidemiology | Clinics  |                | Com Med: Practicals 5.3<br>Minerals: Iron deficiency in detail and<br>program, brief on other minerals<br>Vitamin A in detail and brief intro to other<br>vitamins |  | MI SDL 2<br>MI 1.1<br>Role of Microbes in<br>Health & Disease |  |
| Thursday<br>18/03/2021                         | Pathology<br>L11<br>PA 7.2 & 7.3<br>Viral<br><i>Carcinogenesis</i><br>s | PH SGD 4<br>1.16 migraine  | Clinics  |                | Pharmacology Practical<br>Ph Skills -Expt. pharma 4.1 DOAP administer drug through various<br>routes in simulated envt – im route (2-5 pm) P 4                     |  |   |  |
| Friday<br>19/03/2021                           | MI Lecture 9<br>MI 8.5, 8.6<br>Intro - HAI                              | Patho SGD 6<br>PA 7.3 Chemical<br>carcinogenesis   | Clinics  |                | PA Formative<br>Assessment Theory<br>With feedback   | PH Formative<br>Practical<br>Assessment FA<br>2<br>With feedback   | Sports  |  |
| Saturday<br>20/03/2021<br>Third sat<br>holiday | <b>Holiday</b>  |  |          |                |  |  |   |  |

**BLOCK 1a -BATCH B - (Week 5)**

| Day                             | 8-9 am  | 9-10 am   | 10am- 1pm  |                | 2-3pm   | 3-4pm   | 4-5 pm  |
|---------------------------------|---|---|--|----------------|---|---|---|
| Monday<br>22/03/20<br>21        | Com Med Lect 5.6<br>Community nutrition<br>programs-all in brief<br>with relevance to<br>nutrition only and<br>national nutrition<br>policy | Pharm lect 13 PH<br>1.16 Autacoids<br>Antihistaminics   | Clinics  | LUNCH<br>BREAK | MI Practical (DOAP) 6<br>MI 1.2<br>Gram stain & Skill Assessment    |   | MI FA<br>Practical Formative<br>Assessment With<br>feedback |
| Tuesday<br>23/03/20<br>21       | Pharm lect 14 - PH<br>L14 1.63, Drug<br>regulations, 1.64<br>drug develop, CT,<br>GCP;<br>1.2 EBM   | Pathology lect 12<br>PA 7.4 & 7.3<br>Radiation<br>carcinogenesis<br>paraneoplastic<br>syndrome  | Clinics  |                | SGD 7 PA 7.1 & 7.2<br>Metastases – types and<br>mechanism           | P5 Pathology Practical 5<br>PA 7.1 BENIGN and malignant TUMOURS                         |   |
| Wednesd<br>ay<br>24/03/20<br>21 | MI Lecture 10<br>MI 8.6<br>BMW & Spill<br>Management  | MI SGT 5<br>MI 8.5, 8.6,<br><b>Pandemic Module<br/>PM 2.1</b><br>Prevention of HAI              | Clinics  |                | Com Med Practical 5.3<br>Iodine deficiency<br>disorders and program | FM SGT FM1.6:<br>Offenses in Court<br>FM1.7: Dying<br>Declaration &<br>Dying Deposition |   |
| Thursday<br>25/03/20<br>21      |   | Pathology lect 13<br>PA 7.5 Tumor<br>immunity   | Clinics  |                | PH Practical Skills- 3.1 Rx P 5                                     | PH SGD 5 revision PH 1.16, 1.5.4.1  |   |
| Friday<br>26/03/20<br>21        | MI Lecture 11<br>MI 8.8<br>Bacteriology of food<br>water air  | PA SGD 8<br>PA 7.4 & 7.5<br><i>Tumor markers and<br/>lab diagnosis of<br/>cancers</i>           | Clinics  |                | MI Lecture<br>Revision  | PA SGD 9 revision   | SDL 2 Patho<br>Leucocyte function<br>defects PA 4.1         |
| Saturday<br>27/03/20<br>21      |   | MI SGT 6<br>MI 8.9<br><b>Pandemic Module<br/>PM 2.3</b><br>Sample collection in<br>Microbiology | 10:30-12:30 Pathology<br>(Practical 6<br>PA 7.1 , 8.1Metastases<br>– gross & micro, Lab<br>diagnosis, FNA<br>technique |                | AETCOM-2.4 module SGT<br>Coordinating – Pharmacology                |   | Sports  |

**BLOCK 1a -BATCH B - (week 6)**

| Day                     | 8-9 am   | 9-10 am  | 10am -1pm |  | 2-3pm                             | 3-4pm | 4-5 pm |
|-------------------------|--|--|-----------|--|-----------------------------------|-------|--------|
| Monday<br>29/03/2021    | <b>Holiday</b>   |  |           | LUNCH<br>BREAK   | <b>Holiday</b>                    |       |        |
| Tuesday<br>30/03/2021   |  | Pathology Theory<br>Block Exam (S)   | Clinics   |  | Microbiology Practical Block Exam |       |        |
| Wednesday<br>31/03/2021 |  | Pharmacology<br>block exam theory  | Clinics   |  | Pathology practical block exam    |       |        |
| Thursday<br>01/04/2021  |  | Microbiology<br>block exam<br>(theory – quiz)  | Clinics   |  | Pharmacology practical block exam |       |        |
| Friday<br>02/04/2021    | <b>Holiday</b>   |  |           |  | <b>Holiday</b>                    |       |        |
| Saturday<br>03/04/2021  | <b>Pandemic<br/>module</b><br>Pharmacology<br>–L<br>Describe and<br>discuss the<br>various<br>phases of drug<br>trials PH1.63,<br>1.64 | <b>Pandemic module</b><br>Pharmacology –L<br>Discuss ethical<br>aspects of clinical<br>trials in<br>pandemics PH1.64 |           | <b>Pandemic<br/>Module</b><br>11:30-<br>12:30 p.m<br>MI SGT 7<br><b>PM 2.1</b><br>ICPs |                                   |       |        |

## Block 1b- Immunohematology and genetics

### BATCH B -Week 1

| Day                     | 8-9 am  | 9-10 am   | 10-1 pm  |  | LUNCH<br>BREAK | 2-3pm   | 3-4pm  | 4-5 pm |
|-------------------------|---|---|--|--|----------------|---|--|--------|
| Monday<br>05/04/2021    | OBG Lecture OG<br>2.1 – A –<br>Development,<br>Anatomy & Applied<br>Anatomy | Pharmacology<br>(L1)<br>PH 1.14-<br>Cholinergic                     | Clinics  |  |                | MI Practicals (DOAP) (P1)<br>MI 8.7<br><b>Pandemic Module</b><br><b>PM 2.3</b><br>Hand Hygiene & PPE and Skill Assessment | Sports   |        |
| Tuesday<br>06/04/2021   | Medicine Lecture<br>9.1 ,9.2 9.3,<br>9.4,Introduction to<br>hemat & Anemia  | Pathology(L1)<br>PA 3.1-<br>amyloidosis                             | Clinics  |  |                | Pathology SGT(1)<br>PA 11.2 childhood<br>tumors   | Pathology practical(P1)<br>PA 3.2-amyloidosis, PA 9.5-SLE  |        |
| Wednesday<br>07/04/2021 | Surgery Lecture<br>SU1.1Homeostasis<br>basic concepts<br>(Physio Int)       | MI Lecture<br>Microbiology(L1)<br>MI 1.8 –<br>Innate Immunity       | Clinics  |  |                | FM lect FM1.8: Latest<br>orders related to medico-<br>legal practice  | FM –SGT FM2.1: Death and its types and brain-<br>death, Cortical Death and Brainstem Death,FM2.5:<br>Moment and modes of death - coma, asphyxia and<br>syncope |        |
| Thursday<br>08/04/2021  | Pathology(L2)<br>PA 9.4,9.5, 9.7-<br>Autoimmune<br>Disease, SLE             | Pharmacology<br>(L2)<br>PH 1.14<br>Cholinergic                      | Clinics  |  |                | Pharmacology<br>PH 1.14 (L3)<br>Anticholinergics  | Pharmacology<br>SGT (1) PH1.14, PH 1.15, 1.52<br>Insecticide and pesticide poisoning   |        |
| Friday<br>09/04/2021    | MI Lecture<br>Microbiology(L2)<br>MI 1.8 Antigen                            | Pathology(L3)<br>PA 11.1-<br>mutations in<br>childhood-<br>genetics | Clinics  |  |                | Microbiology<br>SGT (1)<br>MI1.8<br>Complement system   | Pharmacology<br>(L4) PH 1.14<br>Anticholinergics   | Sports |
| Saturday<br>10/04/2021  | Pharmacology(L5)<br>PH 1.15-<br>Skeletal muscle<br>relaxants                | MI Lecture<br>Microbiology(L3)-<br>MI 1.8<br>Antibody               | 10:30-11:30<br>Pathology(L4)<br>PA 11.3-<br>storage<br>disorders | 11:30-12:30 Com<br>Med Lect 5.2, 5.5<br>Concept of<br>assessment of<br>nutritional<br>status,<br>nutritional<br>indicators,<br>nutritional<br>surveillance |                | AETCOM Module 2.4 (Tag along )<br>Coordinating – Pharmacology   |  | Sports |

**Block 1b -Batch B Week 2**

| Day                                      | 8-9 am  | 9-10 am   | 10-1 pm | LUNCH<br>BREAK | 2-3pm   | 3-4pm  | 4-5 pm                                     |  |
|--|---|---|---------|----------------|---|--|--|--|
| Monday<br>12/04/2021                     | OBG Lecture<br><b>OG 2.1 – B</b><br>Development,<br>Anatomy & Applied<br>Anatomy  | Pharmacology SGT(2) PH<br>1.35-B12 , folic acid ,<br>erythropoietin, colony<br>stim factors | Clinics |                | MI Lecture (L4)<br>MI 1.8,<br><b>Pandemic<br/>Module<br/>PM 2.3</b><br>Ag-Ab Rxn - 1      | MI-Practicals (P2)<br>MI 1.8<br>Serological test                                     |  |  |
| Tuesday<br>13/04/2021                    | Medicine Lecture<br>9.5 9.6 9.7,9.8<br>9.9 9.10<br>Anemia 1   | Pathology(L5)<br>PA 13.1, 13.3, 13.4-<br>anemia general                                     | Clinics |                | Pathology<br>SGT(2)<br>PA 22.4,PA<br>22.5, PA 22.6,<br>PA 22.7, blood<br>transfusion      | Pathology practical(P2)<br>PA 22.1, PA 22.2, PA 16.7- blood group and cross<br>match |  |  |
| Wednesday<br>14/04/2021                  | Surgery Lecture SU<br>1.2 SU1.3<br>Metabolic<br>response to injury<br>,factors affecting<br>perioperative care  | MI Lecture (L5)-<br>MI 1.8,<br><b>Pandemic Module<br/>PM 2.3</b><br>Ag-Ab Rxn - 2           | Clinics |                | Com Med: SGT 5.2<br>Anthropometric assessment, growth chart<br>and nutritional assessment |  | Microbiology SDL (1)<br>Cytokines<br>MI1.8 |  |
| Thursday<br>15/04/2021                   | Pathology(L6)<br>PA 15.1,15.2,15.3<br>& 15.4- macrocytic<br>anemia  | Pharmacology(L6) PH<br>1.15<br>Immunomodulators   | Clinics |                | <b>SGT-(3)Ocular pharmacology PH1.58<br/>CAL (Miotics &amp; Mydriatics)</b>               |  |  |  |
| Friday<br>16/04/2021                     | Com Med<br>lecture 5.7, 5.8<br>Food hygiene,<br>food borne<br>diseases, food<br>toxicants, food<br>fortification, food<br>enrichment, food<br>adulteration and<br>PFA act | MI SGT (2)<br>Vaccines – Immunology<br>& Schedules MI 1.9                                   | Clinics |                | Pathology<br>SGT 3 PA<br>14.1 & 14.2<br>- iron<br>deficiency<br>anemia                    | PH SGD 4 iron deficiency anaemia<br>PH1.35, 1.55                                     |  |  |
| Saturday<br>17/04/2021<br><b>HOLIDAY</b> | <b>Holiday</b>  |   |         |                |   |  |  |  |

- AITO: Anaemia



## Block 1b -Batch B

### Week 3

| Day                     | 8-9 am  | 9-10 am  | 10-1 pm   |  | LUNCH<br>BREAK | 2-3pm   | 3-4pm  | 4-5 pm   |
|-------------------------|---|--|---|--|----------------|---|--|--|
| Monday<br>19/04/2021    | OBG Lecture OG<br>3.1 –A Physiology of ovulation, menstruation, fertilization, implantation and gametogenesis | Pharmacology (L7) PH 1.42<br>gen chemo PH 1.43 selection of AMA                  | Clinics   |  |                | MI Practicals (P3)<br>M1.6 AST  | Pharmacology SDL (1)-<br>Sulfonamides &<br>Cotrimoxazole PH 1.42 |  |
| Tuesday<br>20/04/2021   | Medicine Lecture<br>9.12 9.13 9.14<br>Anemia - 2  | Pathology(L7)<br>PA 16.1,16.2,<br>16.3 hemolytic<br>anemia-Thal &<br>sickle cell | Clinics   |  |                | Pathology SGT(4)<br>PA 16.3,16.5-<br>Hemolytic<br>anaemia- Thal &<br>sickle cell charts   | Pathology practical(P3)<br>PA 13.5- PBP anemia                   |  |
| Wednesday<br>21/04/2021 | Surgery Lecture<br>SU 3.1 Blood and<br>blood products<br>(Patho Int)  | MI Lecture<br>(L6)- MI1.8<br>Structure<br>& Function of<br>Immune<br>System      | Clinics   |  |                | FM –Practicals FM1.9: Importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports <b>(Certificates)</b> |  | PH practical formative<br>assessment FA 1<br>With feedback               |
| Thursday<br>22/04/2021  | Pathology(L8)<br>PA 18.2-leukemia   | Pharmacology<br>(L8) PH 1.42<br>β lactams  | Clinics   |  |                | Formative<br>Assessment-<br>Pharmacology<br>Theory FA 2<br>With feedback  | Pharmacology practical (1)Anemia PH3.1<br>P1                     |  |
| Friday<br>23/04/2021    | MI Lecture (L7)<br>MI 1.8 CMI   | Pathology(L9)<br>PA 18.2-<br>leukemia  | Clinics   |  |                | SGT(5)-PH 1.42<br>Chemoprophylaxis  | Microbiology SGT<br>(3)<br>Bacterial gene<br>transfer<br>MI1.6   | Pathology SDL(1)<br>PA 17.1 &17.2-<br>aplastic anemia and<br>bone marrow |
| Saturday<br>24/04/2021  | Pharmacology(L9)<br>PH 1.42- β<br>lactams   | MI Lecture<br>(L8)<br>MI 1.8 - HMI   | 10:30-11:30<br>Com Med (Lect 5.3<br>PEM 1 (problem<br>statement,<br>detection of PEM,<br>classifications) | 11.30-12.30<br>FM Lect FM2.6:<br>Presumption of<br>death and<br>survivorship<br>FM2.7: Suspended<br>animation) |                | AETCOM Module 2.4 (Tag along )<br>Coordinating – Pharmacology   |  | Com Med SDL 5.1<br>Nutritive value of<br>common Indian<br>foods          |

**Block 1b -Batch B, Week 4**

| Day                                      | 8-9 am  | 9-10 am   | 10-1 pm |                        | 2-3pm  | 3-4pm   | 4-5 pm  |
|--|---|---|---------|------------------------|--|---|---|
| Monday<br>26/04/2021                     | OBG Lecture OG<br>3.1 -B Physiology of ovulation, menstruation, fertilization, implantation and gametogenesis | Pharmacology (L10) PH<br>1.42- $\beta$ lactams                                      | Clinics | LUN<br>CH<br>BRE<br>AK | <b>SGT(6)-PH 1.42 Broad spectrum antibiotics</b>                       | <b>MI Theory Formative Assessment With feedback</b>                       | Sports  |
| Tuesday<br>27/04/2021                    | Medicine Lecture<br>9.11,Aplastic anemia<br>Acute leukemia  | Pathology(L10)<br>PA 19.1-<br>lymphadenopathy                                       | Clinics |                        | Pathology SGT(5)<br>PA 16.4- Acquired hemolytic anaemia                | Pathology practical(P4)<br>PA 14.3,PA 15.3,PA 16.6 - PBP different anemia |   |
| Wednesday<br>28/04/2021                  | Surgery Lecture<br>SU 4.1 Burns<br>Pathophysiology  | MI Lecture,(L9)<br>MI 1.10<br>Hypersensitivity rxn<br>1&4                           | Clinics |                        | Com Med: Practicals 3.1, 3.2, 3.3<br>Waterborne disease Water analysis |   | Pharmacology<br>SDL(2)- $\beta$<br>lactamase<br>inhibitors PH1.42 |
| Thursday<br>29/04/2021                   | Pathology(L11)<br>PA 19.4- HL NHL   | Pharmacology(L11)<br>PH 1.42- Macrolides  | Clinics |                        | SGT (7)-PH-1.42-Misc<br>antibiotics                                    | <b>Practicals PH 1.42 Arthus reaction, Meningitis, Otitis media P 2</b>   |   |
| Friday<br>30/04/2021                     | MI Lecture (L10)<br>MI 1.10<br>Hypersensitivity rxn<br>2&3  | Patholog Lect 12 ,<br>PA 21.1,21.2,<br>21.3,21.4, 21.5-<br>hemorrhagic<br>disorders | Clinics |                        | PH 1.42 (L12)<br>Aminoglycosides                                       | Pathology SDL(2)<br>PA 18.1-<br>leucocytosis,leukemoid<br>reaction        | Microbiology SDL<br>(2)<br>MI1.10 Immuno<br>def disorder          |
| Saturday<br>01/05/2021<br><b>HOLIDAY</b> | <b>Holiday</b>  |   |         |                        |  |   |   |

**Block 1b -Batch B, Week 5**

| Day                     | 8-9 am  | 9-10 am  | 10-1 pm  |   | LUNCH<br>BREAK | 2-3pm   | 3-4pm  | 4-5 pm   |
|-------------------------|---|--|--|---|----------------|---|--|--|
| Monday<br>03/05/2021    | OBG Lecture OG<br>6.1 Diagnosis of pregnancy +<br>Differential<br>Diagnosis | PH SGD 8<br>revision PH1.42,<br>1.44   | Clinics  |   |                | MI Practical 4<br>MI 1.10<br>Hypersensitivity Case Discussion   | Microbiology Practical<br>Revision   |  |
| Tuesday<br>04/05/2021   | Medicine Lecture<br>9.17 9.18<br>Blood Transfusion                          | <b>Pathology<br/>Theory Revision/<br/>Formative<br/>assessment<br/>With feedback</b> | Clinics  |   |                | Pathology SGT(6) PA<br>20.1- myeloma  | Pathology practical(P5)<br>PA 19.2, PA 19.3,19.4, PA 19.5,- TB, HL, NHL.       |  |
| Wednesday<br>05/05/2021 | Surgery Lecture SU<br>4.2 Burns C/F and<br>treatment                        | MI Lecture (L11)<br>MI 1.11<br>MHC & Transplant                                      | Clinics  |   |                | FM Practicals<br>FM1.10;1.11 Cause of<br>death & : Writing<br>cause of death<br>certificate as per ICD<br>10 document                                     | Com Med Practical<br>5.1<br>Nutritive values of<br>common Indian<br>food items | Pathology SDL(3) PA 19.6,<br>PA 19.7- Spleen         |
| Thursday<br>06/05/2021  | PA Lect 13/<br>Revision   | PH SGT 9<br>Revision<br>Vaccines PH1.54  | Clinics  |   |                | Micro MI Lecture<br>(L12)<br>Bacterial drug<br>Resistance MI 1.   | Pathology SGT(7)<br>PA 13.2-<br>anticoagulants                                 | Sports   |
| Friday<br>07/05/2021    | MI Lecture (L13)<br>MI 2.7<br>HIV   | <b>Pathology Integ<br/>PA 9.6<br/>HIV<br/>SGT 8</b>                                  | Clinics  |   |                | <b>Pharmacology (L13) -<br/>PH-1.48 HIV</b>   | <b>Pharmacology<br/>practical-Skill<br/>PH3.1 PH1.48. HIV<br/>P 3</b>          | <b>CM SDL 5.1 Diet plan in<br/>special situation</b> |
| Saturday<br>08/05/2021  | Pharmacology(L14)<br>Fluoroquinolones<br>PH1.42                             | PA SGT 9<br>revision   | 10:30-11:30<br>Com Med Lect<br>5.3<br>PEM 2<br>Ecology,<br>prevention<br>and control | 11.30-12.30<br>FM Lect<br>FM2.2:<br>Natural &<br>unnatural<br>deaths<br>FM2.3: Issues<br>related to<br>sudden natural<br>deaths |                | FM SDL FM2.4 Organ<br>Transplantation and The<br>Human Organ Transplant<br>(Amendment) Act 2011<br>and discuss ethical issues<br>regarding organ donation | Sports   | Sports   |

**\*AITO: HIV**

**Block 1b -Batch B**

Week 6

| Day                     | 8-9 am           | 9-10 am            | 10-1 pm |                | 2-3pm   | 3-4pm   | 4-5 pm |
|-------------------------|------------------|--------------------|---------|----------------|---|---|--------|
| Monday<br>10/05/2021    | MI revision      |                    | Clinics | LUNCH<br>BREAK | MI SGT (4)<br>MI 2.7<br>Lab Diagnosis of<br>HIV | MI Practical (P5)<br>MI 2.7 - HIV,<br>MI 8.12, MI 8.14: Confidentiality |        |
| Tuesday<br>11/05/2021   |                  | PA L14 revision    | Clinics |                | PH practical<br>revision (P4 ) 1<br>hr          | PA 12.3 SGT 10<br>Obesity and Consequences                              |        |
| Wednesday<br>12/05/2021 | PA<br>LectureL15 | PH Revision SGD 10 | Clinics |                |   |   |        |
| Thursday<br>13/05/2021  |                  |                    | Clinics |                |   |   |        |
| Friday<br>14/05/2021    | Holiday          |                    |         |                |   | Holiday   |        |
| Saturday<br>15/05/2021  | Holiday          |                    |         |                |   | Holiday   |        |

## Block 2a -CARDIORESPIRATORY BLOCK

### Batch B -WEEK 1

| Day                          | 8-9 am   | 9-10 am   | 10am-1pm                                       |                        | 2-3pm   | 3-4pm   | 4-5 pm                           |                                 |
|------------------------------|--|---|--|------------------------|---|---|----------------------------------|---------------------------------|
| Monday<br><b>24/05/21</b>    | OBG Lecture - OG<br>4.1A Embryology, fetal growth/development, placenta, terratogenicity | PH Lecture 1<br>Coagulants, styptics<br>PH1.25        | Clinics  | LUNC<br>H<br>BREA<br>K | MI Lecture 1  | MI Practical (DOAP) 1   |                                  |                                 |
| Tuesday<br><b>25/05/21</b>   | Medicine Lecture IM<br>9.5.3 , 9.5.4<br>CML & MDS  | PA Lecture L1<br>thrombosis PA6.4                     | Clinics  |                        | MI 2.5<br>Blood Parasites, Malaria  | Identify the causative agent of malaria and filariasis  |                                  |                                 |
| Wednesday<br><b>26/05/21</b> | Surgery Lecture SU<br>5.1 Wound healing (Patholntegration)                               | MI Lecture 2<br>Blood parasites, filariasis<br>MI 2.5 | Clinics  |                        | PA-SGT ,1<br>Edema PA6.1  | Practical 1<br>hyperemia, congestion, hemorrhage<br>PA6.2   |                                  |                                 |
| Thursday<br><b>27/05/21</b>  | PA Lecture 2<br>embolism PA6.5   | PH<br>Lecture 2<br>Anticoagulants<br>PH1.25           | Clinics  |                        | CM lecture 7.1, 7.4<br>Introduction to epidemiology, measurement of morbidity and mortality | FM –SGT FM2.8: Postmortem changes<br>FM2.9: Putrefaction, mummification, adipocere and maceration<br>FM2.17: Exhumation |                                  |                                 |
| Friday<br><b>28/05/21</b>    | MI Lecture 3<br>MI 2.5<br>Blood parasites<br>Kala azar                                   | PA Lecture 3<br>shock PA6.3                           | Clinics  |                        | PH-lecture 3<br>Adrenergics<br>PH1.13   | Practicals P1<br>Rx PSE, emergency<br>PH1.13 PH 3.1, 3.2  |                                  |                                 |
| Saturday<br><b>29/05/21</b>  | PH Lecture 5<br>Pharmac<br>Adrenergics<br>PH1.13   | MI Lecture 4<br>MI 2.2<br>Infective Endocarditis      | 10.30-11.30<br>Antimalarial SGT<br>1<br>PH1.47 |                        | 11.30-12.30   | MI SGT 1<br>Diagnostic modalities of blood parasites (MI2.5)  | PA Lecture L4<br>Malaria PA 10.1 | Antimalarial drugs<br>PH1.47 L4 |
|                              |  |   |  |                        |   | AETCOM 2.3 module<br>Coordinating – Path  |                                  | Sports                          |

**\*AITO: Malaria**

**Batch B Block 2a: CARDIORESPIRATORY BLOCK**

**WEEK 2**

| Day                          | 8-9 am   | 9-10 am  | 10am-1pm   |   | LUNCH<br>BREAK | 2-3pm   | 3-4pm   | 4-5 pm                                 |  |
|------------------------------|--|--|--|---|----------------|---|---|--|--|
| Monday<br><b>31/05/21</b>    | OBG Lecture OG 4.1<br>B– Embryology, fetal growth/development , placenta, teratogenicity | PH Lecture 6<br><b>Antiadrenergics PH1.13</b>  | Clinics  |   |                | MI SGT 2<br><b>Diagnostic modalities of IE (MI2.2)</b>  | Microbiology Practicals (DOAP) 2<br><b>Identify the microbial agents causing Rheumatic Heart Disease &amp; infective Endocarditis (MI2.3)</b> |  |  |
| Tuesday<br><b>01/06/21</b>   | Medicine Lecture IM 9.5.5 Other Myeloproliferative disorders                             | PA Lecture 5<br>Atherosclerosis PA27.1   | Clinics  |   |                | Patho SGT 2<br>aneurysms (PA27.2)   | Pathology Practical 2<br><b>Infarction PA6.6, Gross &amp; micro of infarction PA6.7, Atherosclerosis gross PA27.1</b>                         |  |  |
| Wednesday<br><b>02/06/21</b> | Surgery Lecture SU 5.1 Factors affecting Wound healing                                   | MI Lecture 5<br><b>Microbiology Rheumatic fever and their diagnosis (MI2.1)</b>                              | Clinics  |   |                | Com Med: SGT 7.5<br>Descriptive epidemiology<br>Incidence and prevalence  |   |  | <b>Pharmacology SDL 1<br/>National malaria program</b> |
| Thursday<br><b>03/06/21</b>  | PA Lecture 6<br>Heart failure PA27.3   | PH Lecture7<br>Antiadrenergics<br>And treatment of shock<br>PH1.13 and PH1.27                                | Clinics  |   |                | PH-lecture 8<br><b>Diuretics PH1.24</b>   | Practical Ocular pharmacology PH1.58<br>Glaucoma PH1.13<br>P2   |  |  |
| Friday<br><b>04/06/21</b>    | MI Lecture 6<br>MI 2.4, 8.13<br><b>Anaemia</b>   | PA Lecture 7<br>Ischaemic heart disease-<br>1 PA27.5   | Clinics  |   |                | FM<br>Lecture FM3.2:<br>IDENTIFICATION:<br>Identification of criminals, unknown persons, dead bodies from the remains | Com Med<br>SDL 7.4<br>Epidemiological exercises- mortality indicators   | SDL 2 pharmac –<br>anidiuretics PH1.24 |  |
| Saturday<br><b>05/06/21</b>  | PH Lecture 9<br>Hypolipidemics<br>PH1.31   | MI Lecture 7<br><b>MI6.1<br/>Introduction to Respiratory tract infections, Whooping cough and Diphtheria</b> | 10.30-11.30<br>FM Lect-<br>FM2.11:& 2.12<br>Autopsy -Legal requirements & procedures | 11.30-12.30<br>CM lecture 7.2<br>Infectious disease epidemiology, dynamics of disease transmission <b>PM 2.2</b><br><b>PM 3.1</b><br><b>Pandemic Module</b> |                | AETCOM 2.5 module SGT<br>Coordinating – Com Med   |   |  | AETCOM 2.5<br>module SDL<br>Coordinating –<br>Com Med  |

**Batch B Block 2a: CARDIORESPIRATORY BLOCK**

**WEEK -3**

| Day                          | 8-9 am  | 9-10 am   | 10am-1pm   |   | LUNCH<br>BREAK | 2-3pm   | 3-4pm  | 4-5 pm  |  |
|------------------------------|---|---|--|---|----------------|---|--|---|--|
| Monday<br><b>07/06/21</b>    | OBG Lecture OG<br>7.1A physiological<br>changes in<br>pregnancy+ applied<br>aspects | PH Lecture 10<br>Drugs for ischemic heart disease<br>PH1.28   | Clinics  |   |                | MI SGT 3<br>MI6.1<br><b>Pharyngitis,<br/>Tonsillitis, Laryngitis<br/>&amp; Croup</b>  | <b>Microbiology Practicals (DOAP) 3<br/>Identification of the common<br/>etiological agents of Upper Respiratory<br/>infections (MI6.2)<br/>(MI 1.2) Gram's Stain &amp; Skill<br/>Assessment</b> |   |  |
| Tuesday<br><b>08/06/21</b>   | Medicine Lecture<br>IM 9.5.6<br>(PA19.4&19.5)<br>(29.9)<br>Lymphomas                | PA Lecture 8<br>Ischaemic heart disease-II PA27.5   | Clinics  |   |                | PA-SGT , 3<br>syphilis PA27.10  | Path Practical 3<br>diagnostic tests of IHD (DOAP) PA27.8  |   |  |
| Wednesday<br><b>09/06/21</b> | Surgery Lecture<br>SU 5.3 Wound<br>various types<br>(Ortho Integration)             | <b>Microbiology Theory FA<br/>assessment<br/>With Feedback<br/>(CVS &amp; Blood parasites, fungi)</b>                     | Clinics  |   |                | FM –SGT - FM2.10: Estimation of time since<br>death,FM2.16: Examination of mutilated<br>bodies or fragments, charred bones and<br>bundle of bones,FM.2.18: Crime Scene<br>Investigation | Pathology SDL1<br>Pericarditis &<br>Pleural<br>effusion<br>PA27.7,<br>Cardiomyopath<br>ies PA27.9  |   |  |
| Thursday<br><b>10/06/21</b>  | PA Lecture 9<br>Rh. Fever-<br>Pathology,<br>complication<br>PA27.4                  | PH Lecture 11<br>RAS system PH 1.26 and drugs<br>used in HTN 1.27   | Clinics  |   |                | PH-SGT2<br>Antiplatelets<br>Fibrinolytics PH1.25  | Pharmacology practical CAL P3<br>Vasopressors and depressors<br>PH4.2  |   |  |
| Friday<br><b>11/06/21</b>    | MI Lecture 8<br><b>MI6.1<br/>Bacterial<br/>Pneumonia</b>                            | PA Lecture 10<br>Inf. endocarditis Pathology,<br>complicationPA27.6   | Clinics  |   |                | Pharmacology practical P4<br>P drug for angina PH3.5  |  | Pharmac FA1<br>Practical                              |  |
| Saturday<br><b>12/06/21</b>  | PH Lecture 12<br>Drugs for HTN<br>PH1.27  | MI Lecture 9<br>MI6.1<br>Viral pneumonia<br><b>Pandemic Module<br/>PM Module PM 2.3<br/>Respiratory Sample Collection</b> | 10.30-11.30<br><b>Pharmacology<br/>theory formative<br/>assessment FA2<br/>With feedback</b> | 11:30-12:30<br>CM SGT<br>Modes of<br>transmission |                | AETCOM 2.5 module SGT<br>Coordinating – Com Med   |  | AETCOM 2.5<br>module SDL<br>Coordinating<br>– Com Med |  |

**Batch B Block 2a: CARDIORESPIRATORY BLOCK, WEEK -4**

| Day                   | 8-9 am   | 9-10 am  | 10am-1pm | LUNCH<br>BREAK | 2-3pm   | 3-4pm  | 4-5 pm  |  |
|-----------------------|--|--|----------|----------------|---|--|---|--|
| Monday<br>14/06/21    | OBG Lecture OG<br>7.1B physiological changes in pregnancy+ applied aspects | PH Lecture 13<br>Drugs for CHF<br>PH1.29       | Clinics  |                | MI SGT 4<br>MI6.1<br>Paramyxoviruses  | Microbiology Practicals 4 (DOAP)<br>Identification of the common etiological agents of Lower Respiratory infections – by Gram’s Staining (MI6.3) |   |  |
| Tuesday<br>15/06/21   | Medicine Lecture<br>IM 9.5.7(PA<br>20.1)<br>Paraproteine mias              | PA Lecture 11<br>Pneumonia PA26.1              | Clinics  |                | PA SGT 4<br>Lung abscess PA 26.2.   | Path Practicals 4 – Gross & Charts of Infect endocarditis & RHD PA 27.6. 27.4  |   |  |
| Wednesday<br>16/06/21 | Surgery Lecture SU<br>5.3 Wound Management                                 | MI Lecture 10<br>MI6.1<br>Viral pneumonia      | Clinics  |                | Com Med practicals 7.2<br>Prevention and control<br><b>PM 2.2 Pandemic Module</b> |  | FM SDL FM2.15: Special autopsy protocols for death in custody or following violation of human rights as per NHRC Guidelines |  |
| Thursday<br>17/06/21  | PA lecture 12<br>Broncheictasis,<br>COPD-1 PA26.3                          | PH Lecture 14<br>Drugs for CHF<br>PH1.29       | Clinics  |                | PH-SGT 3,Rx writing for pneumonia, RF , Inf endocarditis and PSE,Influenza        | Pharmacology practical<br>Rx writing HTN,<br>PH3.1,PH3.2 PH1.27<br>P5  | P6<br>Rx PSE CHF<br>PH 1.26, 1.27   |  |
| Friday<br>18/06/21    | MI Lecture 11<br>MI6.1<br>Atypical Pneumonia                               | PA lecture 13<br>Resp system COPD-II<br>PA26.3 | Clinics  |                | PA lecture14<br>Resp system<br>Tumours PA26.6                                     | <b>Path FA Theory<br/>With feedback</b>  | PA SDL 2 –<br>Mesothelioma PA<br>26.7   |  |
| Saturday<br>19/06/21  | HOLIDAY  |  |          |                |   |  |   |  |



Batch B Block 2a: CARDIORESPIRATORY BLOCK, WEEK -5

| Day                   | 8-9 am  | 9-10 am  | 10am-1pm   |  | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K | 2-3pm   | 3-4pm   | 4-5 pm   |  |
|-----------------------|---|--|--|--|--|---|---|--|--|
| Monday<br>21/06/21    | OBG Lecture OG 5.1 – Preconceptional counseling, testing, and preconceptional care                  | PH 1.32 Lecture 15<br>Drugs for bronchial asthma         | Clinics  |  |  | MI SGT 5 (MI6.1)<br>NTM   | Microbiology Practicals 5<br>Identification of the common etiological agents of Lower Respiratory infections (MI6.3)<br>Acid Fast Stain & Assessment (MI 1.2) |  |  |
| Tuesday<br>22/06/21   | Medicine Lecture IM 9.5.8(PE 29.6 / PA 21.2 / PA 21.3)Thrombocytopenia and other platelet disorders | PA Lecture 15<br><b>Occupational lung disease PA26.5</b> | Clinics  |  |  | PA SGT<br>Patho SGT5<br>Resp system - Gross<br>PA26.1,26. 3,26.4,26.6 | Pathology Practical 5<br>(Pneumonia, Bronchiectasis, Gross and sides of TB, Lung tumours) PA 26.1,26.3,26.4,26.6  |  |  |
| Wednesday<br>23/06/21 | Surgery Lecture SU 6.1 Surgical infections (Micro Integration)                                      | PA Lect 16/ Revision                                     | Clinics  |  |  | CM lecture 1.1 Changing pattern of disease, disease classification    | FM Practical FM2.14: Examination of clothing,preservation of viscera on post-mortem examination for chemical analysis   | CM SDL 7.5 Descriptive epidemiology Incidence and prevalence |  |
| Thursday<br>24/06/21  | <b>Myocardial Infarction Path Integrated PA 27.5 Lecture 17</b>                                     | PH integrated SGT 4 Myocardial infarction<br>PH1.28      | Clinics  |  |  | PH-SGT 5<br>Drugs for cough PH1.33                                    | Practicals P7<br>Inhalational devices and prescription writing<br>PH5.2 ,5.3<br>P drug for asthma PH 3.5  |  |  |
| Friday<br>25/06/21    | MI Lecture 12<br>MI9.1X<br>Systemic Mycoses   | PH1.30 Lecture 16<br>Antiarrhythmic drugs                | Clinics  |  |  | <b>Integrated Class TB Path SGT6 PA 26.4</b>                          | MI Lecture 13<br>MI 6.1<br>TB   | PH Lecture 18<br>PH1.45, PH1.44<br>Anti TB drugs             |  |
| Saturday<br>26/06/21  | PH PH1.30 Lecture 17<br>Antiarrhythmic drugs  | PH SGT 6 AntiTB drugs<br>PH1.44, 1.45                    | 10.30-11.30<br>FM Lect FM2.13: Obscure autopsy,FM2.19: Investigation of anaesthetic operative deaths | 11.30-12.30<br>MI SGT 6 (MI6.1)<br>Parasitic and Fungal infections of the lung |  | AETCOM 2.5 module SDL<br>Coordinating – Com Med                       | Microbiology SDL 1 MI 6.1 Rhinovirus, Adenovirus and Nocardia   | Sports   |  |

\*AITO: TB, AITO: MI

**Batch B Block 2a: CARDIORESPIRATORY BLOCK**

**WEEK -6**

| Day                          | 8-9 am | 9-10 am                           | 10am-1pm | LUNC<br>H<br>BREA<br>K | 2-3pm | 3-4pm   | 4-5 pm |  |
|------------------------------|--------|-----------------------------------|----------|------------------------|-------|---|--------|--|
| Monday<br><b>28/06/21</b>    |        |                                   | Clinics  |                        |       | <b>Microbiology End Block Practical Assessment<br/>CVS and RS</b> |        |  |
| Tuesday<br><b>29/06/21</b>   |        | Path Theory Exam                  | Clinics  |                        |       | <b>Pharmacology END block practical assessment</b>                |        |  |
| Wednesday<br><b>30/06/21</b> |        | MI Theory End Block Assessment    | Clinics  |                        |       | Path End Block Practical Assessment                               |        |  |
| Thursday<br><b>01/07/21</b>  |        | PH<br>END BLOCK Theory assessment | Clinics  |                        |       |   |        |  |
| Friday<br><b>02/07/21</b>    |        |                                   | Clinics  |                        |       |   |        |  |
| Saturday<br><b>03/07/21</b>  |        |                                   |          |                        |       |   |        |  |

**Block 2b TIME TABLE- GIT and Hepatobiliary BATCH B. Week 1**

| Day                       | 8-9 am  | 9-10 am  | 10-1pm  |   | LUN<br>CH<br>BRE<br>AK | 2-3pm  | 3-4 pm  | 4-5 pm   |  |
|---------------------------|---|--|---|---|------------------------|--|---|--|--|
| Monday<br>5/7/2021        | OBG Lecture<br>OG 9.5 –A<br>Hyperemesis<br>Gravidarum + All<br>common ailments of<br>pregnancy      | Pharmacology<br>PH1.34 (Antiemetics and<br>Prokinetics)<br>Lecture 1 | Clinics   |   |                        | MI Lecture 1<br>MI 3.1<br>Vibrio spp.                            | MI Practical 1<br>MI 3.2<br>Clinical case of Cholera, Darting motility demonstration<br>Clinical case - Bacillary dysentery |  |  |
| Tuesday<br>6/7/2021       | Medicine<br>Lecture IM<br>9.5.9(PE 29.7)<br>Clotting disorders<br>including<br>hemophilia           | PA lecture 1 Acid Peptic<br>disease(PA24.3)                          | Clinics   |   |                        | PA SGT- 1--Acid<br>Peptic disease (PA<br>24.2)                   | Pathology Practicals 1 - Acid Peptic disease & Ca<br>stomach (PA 24.2, 24.3, 24.4)  |  |  |
| Wednesd<br>ay<br>7/7/2021 | Surgery<br>Lecture SU 6.2<br>Surgical<br>infections –<br>antibiotics and<br>management<br>(Med Int) | MI Lecture 2<br>MI 3.1<br>Vibrio spp. Contd.,<br>Halophilic vibrios  | Clinics   |   |                        | FM-SGT FM2.21: Mechanical asphyxia:<br>Hanging and strangulation |   | Pharmacology SDL1<br>(PH1.34)<br>Drugs for pancreatic and<br>biliary diseases.   |  |
| Thursday<br>8/7/2021      | Path Lect 2<br>Oral cancers<br>(PA 24.1)  | Pharmacology<br>Lecture 2<br>PH1.34 (Acid Peptic<br>disease)         | Clinics   |   |                        | MI SGD 1<br>MI 3.1, 3.5<br>Diarrheagenic<br>Escherichia coli     | Pharmacology P1 - Practicals Skill lab PH 3.3 Drug<br>promotional literature- NEED TO CERTIFY                               |  |  |
| Friday<br>9/7/2021        | MI Lecture 3<br>MI 3.1<br>Entamoeba<br>histolytica  | PA Lect 3 --Ca stomach<br>(PA24.4)                                   | Clinics   |   |                        | PA SGT 2-,RFT<br>,TFT,Semen<br>analysis<br>PA 23.3               | Revision  | Revision   |  |
| Saturday<br>10/7/2021     | Pharmacology<br>Ph 1.34<br>Laxatives<br>Lecture 3   | MI Lecture 4<br>MI 3.1<br>Entamoeba histolytica 2                    | 10.30-11.30<br>FM-Lect<br>FM2.20:<br>Mechanic<br>al<br>asphyxia | 11.30-12.30<br>COM-MED<br>Lecture 8.1,<br>8.3, 8.4<br>8.5, 8.6<br>Influenza &<br>meningococc<br>al meningitis |                        | AETCOM Module<br>2.6 SGT<br>Coordinating-<br>Forensic Med        | AETCOM Module 2.6 SDL<br>Coordinating- Forensic Med   | MI SDL 1<br>MI 3.1<br>Helicobacter,<br>Campylobacter,<br>Yersinia enterocolitica |  |

\*AITO: Acid peptic Disease

**Block 2b Batch B -Week 2**

| Day                        | 8-9 am  | 9-10 am  | 10-1 pm | LUN<br>CH<br>BREAK | 2-3pm  | 3-4pm  | 4-5 pm   |  |
|----------------------------|---|--|---------|--------------------|--|--|--|--|
| Monday<br>12/7/2021        | OBG Lecture OG<br>9.5B Hyperemesis<br>Gravidarum + All<br>common ailments of<br>pregnancy | Pharmacology<br>SGT 1 1.34<br>Antiemetics, Rx PSE<br>APD | Clinics |                    | MI SGD 3<br>MI 3.1<br>Coccidian<br>parasites   | MI Microbiology Practical (DOAP) 2<br>MI 1.2 Gram staining & Skill Assessment<br>MI 3.2 Clinical case of Cryptosporidiosis |  |  |
| Tuesday<br>13/7/2021       | Medicine Lecture<br>IM 9.5.10(PA 21.4)<br>MAHA, DIC, HUS, TTP                             | PA IBD Lecture 4<br>(PA 24.6)                            | Clinics |                    | PA SGT 3—<br>Bilirubin<br>Metabolism<br>(PA25.1)   | PA IBD & TB Int Practicals 2 (PA 24.6, 24.5)   |  |  |
| Wednesda<br>y<br>14/7/2021 | Surgery Lecture SU<br>18.1 Cutaneous/Sub<br>cutaneous infection<br>(Dermat Int)           | MI SGD 2<br>MI 3.1<br>Shigella                           | Clinics |                    | Com Med-SGT 7.7, 8.4 Simulation<br>of Outbreak investigation <b>PM 3.1</b><br><b>Pandemic Module</b> | Com Med SDL 7.7, 8.4<br>Simulation of Outbreak <b>PM 3.1</b><br><b>Pandemic Module</b>                                     |  |  |
| Thursday<br>15/7/2021      | PA Ca colon (PA<br>24.7) lecture 5  | Pharmacology<br>Ph 1.34<br>Antidiarrheals<br>Lecture 4   | Clinics |                    | Pharmacology PH 2.2 DOAP<br>ORS P2   | Pharma theory assessment FA1<br>With Feedback  |  |  |
| Friday<br>16/7/2021        | MI Lecture 5<br>MI 3.1<br>Ascaris<br>lumbricoides   | Path Lecture-6 TB<br>Intestine PA 24.5                   | Clinics |                    | Path Lect 7<br>CA Colon Lect<br>(PA 24.7)  | Com Med---<br>Lecture 8.1,<br>8.3, 8.4<br>8.5, 8.6<br>Smallpox &<br>Chickenpox   | FM SDL- FM2.26: Death due to<br>starvation and neglect |  |
| Saturday<br>17/7/2021      | <b>HOLIDAY</b>  |  |         |                    | <b>HOLIDAY</b>   |  |  |  |

\*AITO: Viral Hepatitis

**Block 2b Batch B –Week 3**

| Day                    | 8-9 am  | 9-10 am                                     | 10-1 pm   |   | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K | 2-3pm  | 3-4pm  | 4-5 pm  |  |
|------------------------|---|---|---|---|--|--|--|---|--|
| Monday<br>19/7/2021    | OBG Lecture OG<br>8.1 – Antenatal<br>care   | Pharmacology<br>PH 1.34 SGT2<br>GERD        | Clinics   |   |  | MI SGD 4<br>MI 3.1<br>Hookworm/<br>Strongyloides<br>stercoralis  | MI Practical (DOAP) 3<br>MI 1.2, 3.2 Stool Examination and Skill Assessment                          |   |  |
| Tuesday<br>20/7/2021   | Medicine Lecture<br>IM 9.5.11<br>Prothrombotic<br>states (arterial and<br>venous) | PA Viral hepatitis<br>(PA25.3)<br>Lecture 8 | Clinics   |   |  | PA SGT 4 LFT<br>with liver failure<br>(PA25.2 & 25.6)  | Pathology Practical'3 LFT Interpretation (PA 25.6)   |   |  |
| Wednesday<br>21/7/2021 | <b>HOLIDAY</b>  |   |   |   |  | <b>HOLIDAY</b>   |  |   |  |
| Thursday<br>22/7/2021  | PA Viral hepatitis<br>(PA25.3)<br>Lecture 9                                       | PH 1.47<br>Amebiasis Lecture 5              | Clinics   |   |  | Pharmacology Practicals P-drug concept (PH 3.5) P3<br>(PH 1.47 Amebiasis , skill station)<br>NEED TO CERTIFY |  |   |  |
| Friday<br>23/7/2021    | MI Lecture 6<br>MI 3.1<br>Giardia lamblia and<br>Balantidium coli                 | Path Lect 10<br>Cirrhosis PA 25.4           | Clinics   |   |  | FM-lecture<br>FM2.25:Burns,scald<br>s,lightening,<br>electrocution &<br>radiations                           | Com Med<br>Practical 8.1,<br>8.3, 8.4<br>8.5, 8.6<br>Cholera <b>PM 2.2</b><br><b>Pandemic Module</b> | SDL 1 – Liver tumours (PA 25.4)                                       |  |
| Saturday<br>24/7/2021  | PH 1.47<br>Intestinal<br>heminthiasis<br>Lecture 6                                | MI SGD 5<br>MI 3.7<br>Hepatitis A and E     | 10.30-<br>11.30<br>FM-Lec<br>FM2.23:<br>Drowning,<br>diatom test<br>and, gettler<br>test. | 11.30-12.30<br>Com Med<br>Lect 8.1, 8.3,<br>8.4<br>8.5, 8.6<br>Diphtheria,<br>whooping<br>cough |  | AETCOM Module 2.6 SGT  |  | MI SDL 2<br>MI 3.1<br>Enterobius vermicularis/<br>Trichurus trichiura |  |

**Block 2b Batch B -Week 4**

| Day                    | 8-9 am   | 9-10 am   | 10-1 pm  |   | L<br>U<br>N<br>C<br>H | 2-3pm  | 3-4pm   | 4-5 pm  |  |
|------------------------|--|---|--|---|-----------------------|--|---|---|--|
| Monday<br>26/7/2021    | OBG Lecture OG<br>8.7- Vaccination<br>in Pregnancy                                 | Pharmacology SGT<br>3 PH 1.48<br>Drugs used in<br>Hepatitis | Clinics  |   |                       | MI Lecture 7<br>MI 3.7<br>Hepatitis B  | MI Practical 4<br>MI 3.8 Clinical case - Hepatitis B        |   |  |
| Tuesday<br>27/7/2021   | Medicine Lecture<br>10.1 10.2 10.13<br>Introduction to renal<br>Medicine           | PA SGT 5 Viral<br>hepatitis                                 | Clinics  |   |                       | Patho Practicals 4 Urine<br>Examination PA 23.1  |   |   |  |
| Wednesday<br>28/7/2021 | Surgery Lecture SU<br>18.1<br>Cutaneous/Sub<br>cutaneous infection<br>(Dermat Int) | MI Lecture 8<br>MI 3.7<br>Hepatitis C, D                    | Clinics  |   |                       | Com Med-SGT 8.1, 8.3, 8.4<br>8.5, 8.6<br>Measles, mumps, rubella   |   |   |  |
| Thursday<br>29/7/2021  | PA Portal<br>hypertension (PA<br>25.5) Lecture 11                                  | PH (PH 1.49)<br>Anticancer drugs<br>Lecture 7               | Clinics  |   |                       | Pharmac Prac<br>formative Assessment<br>FA2<br>With Feedback   | Pharmacology Practical<br>P4<br>(PH 1.60) PHARMACOECONOMICS |   |  |
| Friday<br>30/7/2021    | MI Lecture 9<br>MI 3.1<br>Taenia solium and<br>Taenia saginata                     | Pharmacology<br>SGD 4 PH3.6<br>Pharma rep<br>interaction    | Clinics  |   |                       | PH Lecture on anticancer L8<br>PH1.49  | Path SGT6 Alcoholic liver<br>disease (PA25.4)               | PH SDL 2<br>PH1.34<br>Irritable bowel<br>disease              |  |
| Saturday<br>31/7/2021  | Pharmacology PH<br>1.34<br>Lecture 9<br>Inflammatory bowel<br>disease, (IBD)       | MI Lecture 10<br>MI 3.3<br>Enteric fever                    | 10.30-<br>11.30<br>Patho<br>logy<br>Asses<br>sment<br>With<br>Feedb<br>ack | 11.30-<br>12.30<br>Microbi<br>ology<br>Assess<br>ment<br>With<br>Feedbac<br>k |                       | FM –SGT FM2.22: Mechanical asphyxia:<br>Traumatic asphyxia, obstruction of nose<br>& mouth, suffocation and sexual<br>asphyxia |   | AETCOM 2.6 module( SDL<br>1 Hr) Coordinating- Forensic<br>Med |  |

**Block 2b Batch B -Week 5**

| Day                       | 8-9 am   | 9-10 am  | 10-1 pm   | LUNCH<br>BREAK | 2-3pm   | 3-4pm   | 4-5 pm                             |  |
|---------------------------|--|--|---|----------------|---|---|------------------------------------|--|
| Monday<br>2/8/2021        | OBG Lecture OG<br>13.1- Physiology<br>of Normal Labour   | Pharmacology SGT5<br>PH 1.34 PH1.47<br>Kala-Azar)+<br>(PH 1.8, 1.47)<br>Filariasis | Clinics   |                | MI SGT 6<br>3.3<br>Enteric fever  | Microbiology Practical 5<br>MI 3.4<br>Clinical case of Enteric fever          |                                    |  |
| Tuesday<br>3/8/2021       | Medicine Lecture<br><b>IM 10.2 / 10.5 /<br/>10.14 / 10.15<br/>Common renal<br/>pathologies</b> | PA lecture 12 / revision   | Clinics   |                | PA SGT 7 / revision   | Pathology Practical 5 Alcoholic liver<br>disease (PA25.4)                     |                                    |  |
| Wednesd<br>ay<br>4/8/2021 | Surgery Lecture<br>SU 18.2 Skin<br>tumors benign<br>(Dermat Int)                               | MI SGD 7<br>MI 3.1<br>F. hepatica, C. sinensis                                     | Clinics   |                | FM –SGT<br>FM2.24:Thermal deaths:<br>Injuries due to physical<br>agents like heat or cold | COMMED-SDL 8.1,<br>8.3, 8.4, 8.5, 8.6<br>Case study on Measles<br>and Rubella | PA SDL 2<br>Gall Stones<br>PA 25.1 |  |
| Thursday<br>5/8/2021      | PA Lecture 13/<br>revision   | PH 1.43 AMSP<br>L10  |   |                | Pharmacology P5 PH4.1<br>Suppository<br>administration demo                               | Pharmacology PH3.4<br>SGT 6<br>Case study Pharmacovigilance                   |                                    |  |
| Friday<br>6/8/2021        | MI Lecture 11<br>MI3.1, 3.5<br>Viral diarrhea  | PA SGT 8/revision  | Clinics   |                | MI SGD 8<br>MI 3.1<br>Diphyllobothrium latum,<br>F. buski, H. nana                        | <b>Pathology Practical Assessment<br/>With Feedback</b>                       |                                    |  |
| Saturday<br>7/8/2021      | MI Lecture 12<br>MI 3.5<br>Food Poisoning  |  | Microbiology<br>Practical revision<br>10.30-12.30 |                |   |   |                                    |  |

**Block 2b Batch B -Week 6**

| Day                    | 8-9 am  | 9-10 am                        | 10-1 pm |                                | 2-3pm  | 3-4pm   | 4-5 pm |
|------------------------|---|--------------------------------|---------|--------------------------------|--|---|--------|
| Monday<br>9/8/2021     | PA Lecture<br>14/ revision  | PH<br>Pandemic Module<br>SGT8a | Clinics | LU<br>NC<br>H<br>BR<br>EA<br>K | Pandemic<br>Module<br>Pharmacology<br>SGT8b 2h<br>Prepare a plan for<br>evaluation of off<br>label use of a<br>drug PH1.64 | Pandemic module SGT9 2h Organise<br>pharmaco-vigilance<br>activitiesPH1.6,1.7 |        |
| Tuesday<br>10/8/2021   | Surgery Lecture<br>SU 18.2 Skin<br>tumors-<br>malignant<br>(Dermat Int) | MI Lecture<br>Revision         | Clinics |                                | PH practical<br>revision   | PA Practical 6 / revision   |        |
| Wednesday<br>11/8/2021 |   |                                | Clinics |                                |  |   |        |
| Thursday<br>12/8/2021  |   |                                | Clinics |                                |  |   |        |
| Friday<br>13/8/2021    |   |                                | Clinics |                                |  |   |        |
| Saturday<br>14/8/2021  |   |                                |         |                                |  |   |        |



**BLOCK 3A: Urogenital, CNS-I and Miscellaneous**

**BATCH B - Week 1**

| Day                           | 8-9 am   | 9-10 am  | 10-1 pm        |                        | 2-3 pm  | 3-4pm   | 4-5 pm  |
|-------------------------------|--|--|----------------|------------------------|---|---|---|
| <b>Monday<br/>30/8/21</b>     | OBG Lecture 1<br>OG 27.1<br>Sexually Transmitted Infections                      | PH Lecture 1<br>PH 1.39 Estrogens and progestins   | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | MI Practicals 1 (DOAP)<br>MI 8.7 Use of Personal protective equipment & Skill Assessment  |   | Revision  |
| <b>31/08/2021 HOLIDAY</b>     |  |  |                |                        |   |   |   |
| <b>Wednesday<br/>01/09/21</b> | Surgery Lecture 1<br>SU 19.1 Cleft lip and palate- Etiology, classify (Anat Int) | MI Lecture 1<br>MI 7.1, 7.2 Infections of male & female reproductive organs, Etiology of STIs, Syndrome based approach, Prevention of STIs | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | FM SGT 1<br>FM3.3<br>Mechanical injuries and wounds   |   | PA SDL 1 30.6,7,8,9<br>Cervicitis, adenomyosis, endometrial hyperplasia |
| <b>Thursday<br/>02/09/21</b>  | PA Lecture 1<br>PA.29.1<br>Pathogenesis, pathology of testicular tumors          | PH Lecture 2<br>PH 1.37<br>Androgens, Antiandrogens, Anabolic steroids   | <b>Clinics</b> |                        | PH SGT 1<br>PH 1.39<br>Hormonal contraception   | Practicals PH 3.1, 3.8 Hormonal contraception P1          |   |
| <b>Friday<br/>03/09/21</b>    | MI Lecture 2<br>MI 7.2<br>Genital Ulcers, Syphilis - Pathogenesis                | PA Lecture 2<br>PA 29.4<br>Pathogenesis, Pathology of Ca prostate  | <b>Clinics</b> |                        | PH SGT 2<br>PH 1.40<br>Treatment of infertility and erectile dysfunction  | Com Med Lecture 1<br>CM 8.1, 8.3, 8.4 8.5, 8.6<br>Typhoid | Com Med SDL 1<br>CM 3.6, 3.7 Vector Biology (Public health movie)       |
| <b>Saturday<br/>04/09/21</b>  | PH Lecture 3<br>PH 1.19<br>Introduction to CNS                                   | MI Lecture 3<br>MI 7.2<br>Syphilis – Clinical presentation, Lab diagnosis  | 10.30-11.30    |                        | 11.30-12.30<br>FM Lecture 1<br>FM 2.27<br>Infanticide, foeticide and stillbirth<br>,FM3.29 Child abuse and battered baby syndrome | AETCOM 2.7<br>module SGT<br>Coordinating Path             | AETCOM 2.7<br>module<br>SDL (1 hr)<br>Coordinating Path                 |

**BLOCK 3A**

**Week 2**

| Day                           | 8-9 am   | 9-10 am   | 10-1 pm  |   | LUNCH<br>BREAK | 2-3pm   | 3-4pm  | 4-5 pm   |  |
|-------------------------------|--|---|--|---|----------------|---|--|--|--|
| <b>Monday<br/>06/09/21</b>    | OBG Lecture 2<br>OG 27.2-A<br>Genital<br>Tuberculosis  | PH SGT 3<br>PH 1.41<br>Uterine stimulants & tocolytics<br>PPH, uterine relaxant   | Clinics  |   |                | MI SGT 1<br>MI 7.2<br>Urethritis –<br>Gonorrhoea   HPV                        | MI Practicals 2<br>MI 7.2 Syphilis & Gonorrhoea<br>– Case discussion       |  |  |
| <b>Tuesday<br/>07/09/21</b>   | Medicine Lecture<br>1<br><small>IM 10.16 10.18 10.19</small><br>Investigations in renal<br>disease | PA Lecture 3<br>PA30.2: EP, pathology of<br>carcinoma endometrium   | Clinics  |   |                | PA SGT 1<br>PA29.3 – BPH,<br>PA29.2 – Ca penis                                | PA Practicals 1<br>PA29.1, PA29.2, PA29.3                                  |  |  |
| <b>Wednesday<br/>08/09/21</b> | Surgery Lecture<br>SU 19.2 Cleft lip<br>and palate<br>Management                                   | MI Lecture 4<br>MI 7.2<br>Chlamydia, Chancroid,<br>Donovanosis  | Clinics  |   |                | Com Med Practical 1<br>CM 8.1, 8.3, 8.4, 8.5, 8.6<br>ADD                      |  | Path FA<br>Theory<br>With Feedback               |  |
| <b>Thursday<br/>09/09/21</b>  | PA Lecture 4<br>PA 30.4: Ovarian<br>tumors   | PH Lecture 4<br>PH 1.19 Sedative hypnotics  | Clinics  |   |                | PH SGT 4<br>PH 1.48 Urinary<br>antiseptics and<br>drugs for STD<br>Practicals | PH 1.48 Rx PSE<br>E coli pyelonephritis, acute<br>gonococcal urethritis P2 |  |  |
| <b>10/09/2020 HOLIDAY</b>     |  |   |  |   |                |   |  |  |  |
| <b>Saturday<br/>11/09/21</b>  | PH Lecture 5<br>PH 1.18<br>General anaesthesia<br>Inhalational<br>anesthetics                      | MI Lecture 5<br>MI 8.2<br>Etiopathogenesis of Opportunistic<br>infections, Candidiasis – Clinical<br>features & Lab diagnosis | 10.30 – 11.30<br>PA Lecture 5<br>PA PA30.1:<br>HPV, Ca<br>Cervix | 11.30 – 12.30<br>MI SGT 2<br>MI 7.2<br>Mycoplasma,<br>Non<br>Gonococcal<br>urethritis | LUNCH<br>BREAK | AETCOM 2.7 module SGT<br>Coordinating Path                                    |  | AETCOM 2.7<br>module SDL<br>Coordinating<br>Path |  |

**BLOCK 3A**

**Week 3**

| Day                           | 8-9 am   | 9-10 am   | 10-1 pm        |                        | 2-3 pm  | 3-4pm   | 4-5 pm  |
|-------------------------------|--|---|----------------|------------------------|---|---|---|
| <b>Monday<br/>13/09/21</b>    | OBG Lecture 3<br>OG 27.2-B<br>Genital<br>Tuberculosis                        | PH Lecture 6<br>PH 1.18<br>IV anaesthetics &<br>preanesthetic<br>medication               | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | MI SGT 3<br>MI 8.2<br>Aspergillus<br>infections   | MI Practicals 3<br>MI 8.2<br>Candidiasis & Aspergillosis - Case<br>discussion |   |
| <b>Tuesday<br/>14/09/21</b>   | Medicine<br>Lecture 2<br>IM 10.3, 10.4<br>AKI - 1                            | PA Lecture 6<br>PA30.5: GTD   | <b>Clinics</b> |                        | PA SGT 2<br>PA 30.4<br>ovarian<br>tumors  | PA Practicals 2<br>PA 30.1, PA 30.4<br>Pap smear, Ovarian Tumors              |   |
| <b>Wednesday<br/>15/09/21</b> | Surgery Lecture<br>3<br>SU 27.1<br>Occlusive<br>arterial disease             | MI SGT 4<br>MI 7.2<br>Vaginal Discharge<br>Trichomonas vaginalis,<br>Bacterial Vaginosis, | <b>Clinics</b> |                        | FM Practicals 1<br>FM14.1: Prepare Medico-<br>legal report of an injured<br>person with different<br>etiologies |   | PH SDL 1<br>PH 1.55, 1.61 Dietary<br>supplements and<br>nutraceuticals  |
| <b>Thursday<br/>16/09/21</b>  | PA Lecture 7<br>PA 31.1 Benign<br>breast disease                             | PH Lecture 7<br>PH 1.19 Opioid<br>analgesics I  | <b>Clinics</b> |                        | PH Practicals (DOAP) P3<br>PH 4.1 PH 2.3<br>IV drip<br>IV route   |   |   |
| <b>Friday<br/>17/09/21</b>    | MI Lecture 6<br>MI 8.1<br>Etiology of<br>Zoonotic diseases,<br>Leptospirosis | PA Lecture 8<br>PA 31.2, 31.3:<br>Carcinoma breast, EP,<br>morphology,<br>classification  | <b>Clinics</b> |                        | FM<br>Lecture 2<br>FM 3.9<br>Firearm<br>injuries  | Com Med<br>Lecture 2<br>CM 3.6, 3.7<br>Entomology                             | FM SDL 1<br>FM2.30:<br>Knowledge/awareness<br>of latest decisions<br>/standing orders<br>related to medico-legal<br>practice issued by<br>Courts/ Government<br>authorities |
| <b>18/09/2020 HOLIDAY</b>     |  |   |                |                        |   |   |   |

**BLOCK 3A : Week 4**

| Day                           | 8-9 am  | 9-10 am  | 10-1 pm  |   | <b>LUNCH<br/>BREAK</b> | 2-3pm   | 3-4pm   | 4-5 pm  |  |
|-------------------------------|---|--|--|---|------------------------|---|---|---|--|
| <b>Monday<br/>20/09/21</b>    | OBG Lecture 4<br>OG 20.3 A<br>PC-PNDT Act+<br>Prenatal screening<br>and diagnosis | PH Lecture 8<br>PH 1.19<br>Opioid analgesics II  | <b>Clinics</b>   |   |                        | MI SGT 5<br>MI 8.2<br>Penicillium,<br>Pneumocystis jiroveci   | <b>PH Practical Revision P4</b>   |   |  |
| <b>Tuesday<br/>21/09/21</b>   | Medicine Lecture 3<br>IM 10.4 10.25<br>10.28<br>AKI - 2                           | PA Lecture 9<br>PA 28.1: Kidney normal<br>histology<br>PA28.2: Renal failure                         | <b>Clinics</b>   |   |                        | PA SGT 3<br>PA 30.3 Leiomyoma,<br>LMS   | PA Practicals 3: Leiomyoma (G, S),<br>Ca cervix (G), H.mole (G,S),<br>Choriocarcinoma (G)                     |   |  |
| <b>Wednesday<br/>22/09/21</b> | Surgery Lecture 4<br>SU 27.3<br>Vasospastic<br>disorders                          | MI SGT 6<br>MI 8.2<br>Zygomycosis  | <b>Clinics</b>   |   |                        | Com Med SGT CM 10.5<br>Immunizing agents and cold<br>chain <b>PM 2.4 Pandemic Module</b>  |   | Com Med SDL 2<br>CM 10.5 Cold chain<br>(Public health<br>movie) <b>PM 2.4<br/>Pandemic Module</b> |  |
| <b>Thursday<br/>23/09/21</b>  | PA Lecture 10<br>PA 28.3, 28.4<br>ARF, CRF  | PH Lecture 9<br>Drug dependence and<br>deaddiction<br>PH1.22, PH1.23                                 | <b>Clinics</b>   |   |                        | PH SGT 5<br>PH: 1.20<br>Effects of acute and<br>chronic alcohol<br>intake   | PH P5<br>PH 5.5 PH5.6: drug dependence<br>PH 3.1: Post op pain,<br>PH 1.21: methanol and ethanol<br>poisoning |   |  |
| <b>Friday<br/>24/09/21</b>    | MI Lecture 7<br>MI 8.1<br>Bacillus anthracis                                      | PA SGT 4/ Clinical wrap up<br>PA 28.5 – GN<br>PA 28.6 – IgA nephropathy                              | <b>Clinics</b>   |   |                        | FM Lecture 3<br>FM 4.1, FM 4.2<br>Medical Ethics, historical<br>emergence, Code of<br>Medical Ethics 2002<br>conduct, Etiquette and<br>Ethics in medical practice<br>and unethical practices &<br>the dichotomy | Com<br>Med<br>Lecture 3<br>CM 3.8<br>Insecticid<br>es and<br>Disinfect<br>ants                                | <b>Pharmacology<br/>Formative practical<br/>Assessment FA 1<br/>With Feedback</b>                 |  |
| <b>Saturday<br/>25/09/21</b>  | PH Lecture 10<br>PH 1.19<br>Antiepileptics - I                                    | MI Lecture 8<br>MI 7.1, 7.3, 8.9<br>Etiopathogenesis, Clinical<br>features, Lab diagnosis of<br>UTIs | <b>10.30-11.30<br/>Microbiology<br/>Formative<br/>Assessment<br/>With<br/>Feedback</b> | 11.30-12.30<br>PH SGT 6<br>1.53 Chelating<br>agents and<br>heavy metal<br>poisoning |                        | <b>AETCOM module 2.8 SGT<br/>Coordinating Micro</b>   |   | <b>AETCOM module<br/>2.8 SDL<br/>Coordinating Micro</b>   |  |

**BLOCK 3A**

**WEEK 5**

| Day                           | 8-9 am  | 9-10 am   | 10-1 pm        |                        | 2-3pm  | 3-4pm   | 4-5 pm   |
|-------------------------------|---|---|----------------|------------------------|--|---|--|
| <b>Monday<br/>27/09/21</b>    | OBG Lecture 5<br>OG 20.3 B<br>PC-PNDT Act+<br>Prenatal screening<br>and diagnosis                         | PH Lecture 11<br>PH 1.19<br>Anti-epileptics -II                 | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | MI SGT 7<br>MI 7.3<br>Schistosoma<br>hematobium                      | MI Practicals 4<br>MI 1.2, MI 7.3, MI 8.10, 8.13<br>UTI Case, Gram stain & Skill<br>Assessment      |  |
| <b>Tuesday<br/>28/09/21</b>   | Medicine Lecture 4<br>IM 10.4 / 10.5.1<br>Specific treatment of<br>renal diseases                         | PA Lecture 11<br>PA 28.8: Interstitial diseases<br>PA 28.9: ATN | <b>Clinics</b> |                        | PA SGT 5<br>PA 31.2,31.3, 31.4 -<br>Gynaecomastia , CA<br>breast     | PA Practicals 4<br>PA 31.1, 31.2 & 31.3<br>FA, CA breast  |  |
| <b>Wednesday<br/>29/09/21</b> | Surgery Lecture 5<br>SU 27.3 -<br>Vasospastic<br>disorders  | MI Lecture 9<br>MI 8.1<br>Brucellosis                           | <b>Clinics</b> |                        | FM Practical 2<br>FM4.19: Consent                                    | Com Med SGT<br>2<br>CM 3.6,3.7,3.8<br>Entomology<br>slides,<br>Insecticides<br>and<br>Disinfectants | MI SDL 1<br>MI 9.2X<br>Infections of<br>the eye and<br>ear |
| <b>Thursday<br/>30/09/21</b>  | PA SGT 6<br>PA 28.7 – Systemic<br>diseases (DM, HT,<br>SLE),<br>PA 28.11 - Vascular<br>diseases of kidney | PH Lecture 12<br>PH 1.19<br>Antiparkinsonian drugs- I           | <b>Clinics</b> |                        | FA2 Pharmacology<br>Theory   | PH Practicals P6<br>PH 5.3, PH 3.1, PH 3.2, PH 3.4<br>Status epilepticus                            |  |
| <b>Friday<br/>01/10/21</b>    | MI Lecture 10<br>MI 8.1<br>Yersinia   | PA Lecture 12<br>PA 28.14: Renal tumors                         | <b>Clinics</b> |                        | 11.30-12.30<br>PH 1.19<br>Antiparkinsonian<br>drugs- 2<br>Lecture 13 | PH SGT 7<br>Revision  | PH SDL 2<br>1.19<br>Cognitive<br>enhancers                 |
| <b>02/10/2021 HOLIDAY</b>     |   |   |                |                        |  |   |  |

**BLOCK 3A**

**WEEK 6**

| Day                           | 8-9 am  | 9-10 am  | 10-1 pm     |             | <b>LUNCH<br/>BREAK</b> | 2-3pm   | 3-4pm  | 4-5 pm |   |
|-------------------------------|---|--|-------------|-------------|------------------------|---|--|--------|---|
| <b>Monday<br/>04/10/21</b>    |   | MI Theory<br>Revision                          | Clinics     |             |                        | Microbiology Practical Block Exam   |  |        |   |
| <b>Tuesday<br/>05/10/21</b>   | Medicine Lecture<br>5<br>IM 10.5 10.6 10.7<br>CKD-1 | PA Lecture 13<br>PA 28.16<br>Urothelial tumors | Clinics     |             |                        | PA SGT 7<br>PA 28.13<br>obstructive<br>hydronephrosis<br>Renal stone<br>disease | Path Practical 5<br>PA 28.10,28.12<br>Chronic pyelonephritis,<br>Cystic diseases of kidney |        |   |
| <b>Wednesday<br/>06/10/21</b> |   |  | Clinics     |             |                        | Path SGT 8<br>PA 11.2<br>Wilms T  | PA Practicals 6<br>PA 28.14 RCC<br>PA 28.16 TCC  |        |   |
| <b>Thursday<br/>07/10/21</b>  | PA Lecture 14<br>Revision                           | Pharmacology Theory Block<br>Exam              | Clinics     |             |                        | Pharmacology Practical Block Exam   |  |        |   |
| <b>Friday<br/>08/10/21</b>    |   | Microbiology Theory Block<br>Exam              | Clinics     |             |                        | Pathology Practical Block Exam  |  |        |   |
| <b>Saturday<br/>09/10/21</b>  |   | Pathology Theory Block<br>Exam                 | 10.30-11.30 | 11.30-12.30 |                        | AETCOM 2.8 module SGT<br>Coordinating Micro                                     |  |        | AETCOM 2.8<br>module SDL<br>Coordinating<br>Micro |

**BLOCK 3B TIME TABLE- CNS –II, Musculoskeletal and endocrine**

**BATCH B**

**Week - 1**

| Day                           | 8-9 am   | 9-10 am  | 10-1 pm        |                        | 2-3pm   | 3-4pm  | 4-5 pm   |
|-------------------------------|--|--|----------------|------------------------|---|--|--|
| <b>Monday<br/>11/10/21</b>    | OBG Lecture 1<br>OG 23.1-<br>Normal<br>puberty   | PH Lecture 1<br>PH 1.17 Local<br>anesthetics               | <b>Clinics</b> | <b>LUNCH<br/>BREAK</b> | MI lecture 1<br>Meningitis<br>(MI 5.1)  | MI Practicals 1<br>Ac & Chronic Meningitis: Lab diagnosis<br>Applied Exercises (MI 8.9, 8.10, 5.3)                     |  |
| <b>Tuesday<br/>12/10/21</b>   | Medicine<br>Lecture 1<br>IM 10.8, 10.9,<br>10.10<br>Nephrotic<br>syndrome and<br>CKD - 2 | PA Lecture 1<br>CVA<br>(PA 35.1)                           | <b>Clinics</b> |                        | PA SGT 1<br>Retinoblastoma (PA<br>36.1)   | PA Practicals 1<br>CNS+ LP needle +Charts (PA 35.3)  |  |
| <b>Wednesday<br/>13/10/21</b> | Surgery<br>Lecture 1<br>SU 27.4<br>Gangrene and<br>amputation<br>(Patho<br>Integration)  | MI SGT 1<br>Enteroviruses other<br>than Polio.<br>(MI 5.2) | <b>Clinics</b> |                        | FM Practicals 1<br>FM14.4: Conduct and prepare report of estimation<br>of age of a person | Com Med SDL 1<br>CM 8.1<br>Emerging and Remerging<br>Infections (Public health movie)<br><b>PM 2.2 Pandemic Module</b> |  |
| <b>14/10/21 HOLIDAY</b>       |  |  |                |                        |   |  |  |
| <b>Friday<br/>15/10/21</b>    | MI Lecture 2<br>Introduction to<br>Enteroviruses<br>& Poliomyelitis<br>(MI 5.2)          | PA Lecture 2<br>Meningitis<br>(PA 35.1)                    | <b>Clinics</b> |                        | PH Lecture 2<br>Local anesthetics<br>(PH 1.17)  | PH SGT 1<br>Making list of Essential<br>drug (PH 3.7)  | FM SDL 1<br>FM3.21: PC&PNDT - Prohibition of<br>Sex Selection Act 2003 and<br>Domestic Violence Act 2005 |
| <b>16/10/21 HOLIDAY</b>       |  |  |                |                        |   |  |  |

**BLOCK 3B Batch B : WEEK 2**

| Day                           | 8-9 am   | 9-10 am   | 10-1pm  |                                       | <b>LUNC<br/>H<br/>BREAK</b> | 2-3pm   | 3-4pm  | 4-5 pm                                      |   |
|-------------------------------|--|---|---|---------------------------------------|-----------------------------|---|--|---|---|
| <b>Monday<br/>18/10/21</b>    | OBG Lecture 2<br>OG 23.2, 23.3<br>Delayed Puberty<br>& Precocious<br>Puberty | PH Lecture 3<br>Antidepressants<br>(1.19)               | <b>Clinics</b>  |                                       |                             | MI SGT 2<br>Non-sporing anaerobes<br>(MI 4.1)   | MI Practical 2<br>Brain abscess case & Sample<br>collection and processing for<br>Anaerobic infections and applied<br>exercise.<br>(MI 8.9, 8.10, 4.1) |   |   |
| <b>Tuesday<br/>19/10/21</b>   | Medicine Lecture 2<br>IM 10.26, 10.27,<br>10.29<br>CKD - 3                   | PA Lecture 3<br>CNS Tumors<br>(PA 35.2)                 | <b>Clinics</b>  |                                       |                             | PA SGT 2<br>Thyroid: hypo &<br>hyperthyroidism, MNG<br>(PA 32.1-32.3)   | PA Practicals 2<br>Thyroid<br>(PA 32.1- 32.3)  |   |   |
| <b>Wednesday<br/>20/10/21</b> | Surgery Lecture 2<br>SU 27.5 Venous<br>system anatomy<br>(Anat Integration)  | MI Lecture 3<br>Anaerobic<br>Infections<br>(MI 4.1)     | <b>Clinics</b>  |                                       |                             | Com Med Practicals 1<br>CM 8.1, 8.3, 8.4, 8.5, 8.6<br>Polio   | Com Med SDL 2<br>8.1, 8.3, 8.4, 8.5, 8.6<br>Milestones in Polio<br>eradication (Public health<br>movie)<br><b>PM 3.1 Pandemic Module</b>               |   |   |
| <b>Thursday<br/>21/10/21</b>  | PA Lecture 4<br>Thyroiditis<br>(PA 32.1- 32.3)                               | PH Lecture 4<br>Antipsychotics<br>PH 1.19               | <b>Clinics</b>  |                                       |                             | PH Practicals (DOAP) P1<br>PH 4.1 Subcutaneous inj  |  |   |   |
| <b>Friday<br/>22/10/21</b>    | MI Lecture 4<br>Rabies (MI 5.2)  | PA Lecture 5<br>Tumors of<br>thyroid<br>(PA 32.1- 32.3) | <b>Clinics</b>  |                                       |                             | FM Lecture 1 FM4.3: MCI and<br>State Medical Councils<br>FM4.4: Indian Medical Register<br>FM4.22: Oath – Hippocrates,<br>Charaka and Sushruta and<br>procedure for administration<br>FM4.23: Modified Declaration<br>of Geneva | Com<br>Med<br>Lecture<br>1<br>CM 8.1,<br>8.3, 8.4<br>8.5, 8.6<br>Plague  | PH SDL 1<br>Occu & Envt<br>pesticides(1.51) |   |
| <b>Saturday<br/>23/10/21</b>  | PH Lecture 5<br>Antifungals<br>PH1.57  | MI Lecture 5<br>Herpes Virus<br>(MI 5.2)                | 10.30 – 11.30<br>PA SGT 3<br>parathyroid<br>(PA 32.5) | 11:30-12:30<br>PH1.3<br>certification |                             |   | MI SGT 3<br>Parasites affecting CNS<br>(MI 5.2)  |   | PA SDL 1<br>PA 32.7 Adrenal<br>Insufficiency,<br>PA 32.8 Cushing synd |



**BLOCK 3B Batch B Week 3**

| Day                           | 8-9 am  | 9-10 am   | 10-1pm   |   | <b>LUNCH<br/>BREAK</b> | 2-3pm   | 3-4pm  | 4-5 pm |  |
|-------------------------------|---|---|--|---|------------------------|---|--|--------|--|
| <b>Monday<br/>25/10/21</b>    | OBG Lecture 3<br>OG 1.1 – Maternal<br>Mortality and<br>morbidity            | PH SGT 2<br>Insulin (PH 1.36)   | <b>Clinics</b>                                 |   |                        | MI SGT 4<br>Viral<br>exanthematou<br>s illness<br>(MI 4.3)                                  | MI Practicals 3<br>Herpes and Rabies Applied exercise. (MI<br>5.2)                         |        |  |
| <b>Tuesday<br/>26/10/21</b>   | Medicine Lecture 3<br>22.9 22.10<br>22.11 22.12<br>Acid Base disorders      | PA Lecture 6<br>Skin Tumors PA<br>34.1,34.2                                   | <b>Clinics</b>                                 |   |                        | PA SGT 3<br>Melanoma PA<br>34.3   | PA Practicals 3<br>Skin Tumors PA 34.1, 34.2,34.3  |        |  |
| <b>Wednesday<br/>27/10/21</b> | Surgery Lecture 3<br>SU 27.6 Varicose<br>veins -<br>Pathophysiology,<br>C/F | MI Lecture 6<br>Bacterial skin<br>and soft<br>tissue infections<br>- (MI 4.3) | <b>Clinics</b>                                 |   |                        | FM Practicals 2<br>FM14.9<br>Examination & opinion after examination<br>of skeletal remains | <b>PH Theory<br/>Formative<br/>Assessment FA1<br/>With Feedback</b>                        |        |  |
| <b>Thursday<br/>28/10/21</b>  | PA Lecture 7<br>Diabetes (PA 32.4)  | PH Lecture 6<br>Anti Diabetic<br>drugs<br>(PH 1.36)                           | <b>Clinics</b>                                 |   |                        | PH SGT 3<br>Anxiolytic<br>(1.19)  | PH Practicals P3<br>Psychopharmacology (PH1.19)<br>Communication-Edu on Drug Dep. (PH 5.6) |        |  |
| <b>Friday<br/>29/10/21</b>    | MI Lecture 7<br>Clostridium and<br>Gas gangrene<br>(MI 4.1)                 | PA SGT 4<br>Diabetes:<br>complications<br>(PA 32.4)                           | <b>Clinics</b>                                 |   |                        | FM Lecture 2<br>FM4.18:<br>Medical<br>negligence  | Com Med Lecture 2<br>CM 8.1, 8.3, 8.4, 8.5, 8.6<br>Leptospirosis<br>Rickettsial diseases   |        |  |
| <b>Saturday<br/>30/10/21</b>  | PH Lecture7<br>Corticosteroids<br>(PH 1.38)                                 | PH SGD 4<br>Drugs for Bipolar<br>disorders (PH<br>1.19)                       | 10.30-11.30<br>MI SGT 5<br>Leprosy<br>(MI 4.3) | 11.30 –<br>12.30<br><b>MI Theory<br/>Formative<br/>assessment<br/>With<br/>Feedback</b> |                        |   |  |        |  |

\*AITO: Diabetes

**BLOCK 3B Batch B**

**Week 4**

| Day                          | 8-9 am  | 9-10 am  | 10-1 pm   |  |                        | 2-3pm  | 3-4pm   | 4-5 pm  |
|------------------------------|---|--|---|--|------------------------|--|---|---|
| <b>01/11/21 HOLIDAY</b>      |   |  |   |  |                        |  |   |   |
| <b>Tuesday<br/>02/11/21</b>  | Medicine<br>Lecture 4<br>22.5 22.6<br>Hypo and<br>Hypernatremia   | PA Lecture 8<br>Bone tumors<br>(PA 33.2)                             | <b>Clinics</b>  |  | <b>LUNCH<br/>BREAK</b> | PA SGT 5<br>Bone tumors (PA 33.2)  | PA Practicals 4<br>Osteomyelitis, Bone tumors<br>(PA 33.1, 33.2)  |   |
| <b>03/11/21 HOLIDAY</b>      |   |  |   |  |                        |  |   |   |
| <b>Thursday<br/>04/11/21</b> | PA Lecture 9<br>Rheumatoid<br>arthritis (PA<br>33.5)              | PH Lecture 8<br>Corticosteroids<br>(PH 1.38)                         | <b>Clinics</b>  |  | <b>LUNCH<br/>BREAK</b> | PH lecture 9<br>PH- 1.36<br>Antithyroid drugs  | PH Practical P4<br>Antithyroid drugs<br>(PH 1.36)   | <b>PH Practical-<br/>Formative<br/>Assessment FA2<br/>With Feedback</b>         |
| <b>Friday<br/>05/11/21</b>   | MI Lecture 9<br>Dermatophytoses<br>(MI 8.9, 8.10,<br>4.3)         | PA Lect 10<br>Adrenal Tumors<br>PA 32.9,<br>Neuroblastoma<br>PA 11.2 | <b>Clinics</b>  |  |                        | FM Lecture 3 FM4.20:<br>Therapeutic privilege,<br>Malingering,<br>Therapeutic<br>Misadventure,<br>Professional Secrecy,<br>Human Experimentation | Com Med<br>Lecture 3<br>CM 8.1 Emerging<br>and Remerging<br>infections<br><b>PM 2.2 Pandemic<br/>Module</b> | PH SDL2<br>Antiseptics and<br>disinfectants<br>(PH 1.62)                        |
| <b>Saturday<br/>06/11/21</b> | PH Lecture 10<br>Drugs for<br>rheumatoid<br>arthritis and<br>gout | MI Lecture 8<br>Other<br>Cutaneous<br>mycoses<br>(MI 4.3)            | 10.30-11.30<br>PA SGT 6<br>Fracture<br>healing, Pagets<br>(PA 33.4) | 11.30-12.30<br>PH SGT 5<br>PH 1.57<br>Drugs for<br>scabies and<br>herpes |                        | MI SGT 6<br>Subcutaneous Mycoses<br>(MI 4.3)   | MI SDL 1<br>Slow viral D/s<br>(5.2)   | PA SDL 2<br>PA 10.4<br>Bact., Viral,<br>Protozoal ,<br>Helminthic<br>infections |

**BLOCK 3B Batch B, WEEK 5**

| Day                                 | 8-9 am  | 9-10 am   | 10-1 pm   |                        | 2-3pm   | 3-4pm   | 4-5 pm  |
|-------------------------------------|---|---|---|------------------------|---|---|---|
| <b>Monday</b><br><b>08/11/21</b>    | OBG Lecture 4<br>OG 1.2<br>Perinatal Mortality<br>and morbidity                             | PH P5<br>PSe RA and gout<br>(PH 1.16)                   | <b>Clinics</b>  | <b>LUNCH<br/>BREAK</b> | MI SGT 7<br>Cutaneous<br>parasites.<br>(MI 4.3)                           | MI Practical 4<br>Surgical wound infection, Burn<br>wound infection, Osteomyelitis<br>(MI 8.9, 8.10, 4.2) and<br>Dermatophyte applied ex.(MI 4.3) |   |
| <b>Tuesday</b><br><b>09/11/21</b>   | Medicine<br>Lecture 5<br>IM 22.7, 22.8<br>Hypo &<br>Hyperkalemia                            | PA Lecture 11<br>Leprosy<br>(PA 10.3)                   | <b>Clinics</b>  |                        | PA – SGT- 7 Soft<br>tissue tumors PA<br>33.3                              | PA Practicals 5<br>Revision   |   |
| <b>Wednesday</b><br><b>10/11/21</b> | Surgery Lecture<br>4<br>SU 27.6<br>Varicose veins -<br>management.<br>DVT                   | MI Lecture 10<br>Arboviruses I<br>(MI 5.2)              | <b>Clinics</b>  |                        | FM Practicals 3<br>FM14.10<br>Specimens<br>examination                    | Com Med<br>Practicals 2<br>CM 8.1, 8.3,<br>8.4, 8.5, 8.6<br>Tetanus   | <b>PA Theory<br/>Formative<br/>Assessment<br/>With Feedback</b> |
| <b>Thursday</b><br><b>11/11/21</b>  | PA Lect 12<br>Revision  | PH Lecture 11<br>Antileprotic Drugs<br>(PH 1.46 PH1.55) | <b>Clinics</b>  |                        | PH SGT 6<br>Osteoporosis<br>drugs affecting<br>Ca metabolism<br>(PH 1.36) | PH Practicals P6 Skill<br>DM, corticosteroids- PSE Rx<br>(PH1.36, 1.38)   |   |
| <b>Friday</b><br><b>12/11/21</b>    | MI Lecture 11<br>Arboviruses II<br>(MI 5.2)   | PA SGT8<br>Revision                                     | <b>Clinics</b>  |                        | PH SGT 7<br>Ant pituitary<br>hormones<br>(PH 1.36)                        | Com Med SGT 1<br>CM 8.1, 8.3, 8.4, 8.5, 8.6<br>Rabies   |   |
| <b>Saturday</b><br><b>13/11/21</b>  | PH Lecture 12<br>Drugs acting on<br>skin and<br>mucosa; acne<br>vulgaris and<br>psoarriasis | PH P7<br>Revision PH1.3                                 | 10.30 – 12.30<br>MI Practicals 5 (DOAP)<br>Gram staining & Skill<br>Assessment (MI 1.2) |                        | MI SDL 2<br>Rhinosporidiosis<br>(MI 4.3)                                  |   |   |

BLOCK 3B Batch B

WEEK 6

| Day                          | 8-9 am   | 9-10 am                              | 10-1 pm |                        | 2-3pm                             | 3-4pm                                | 4-5 pm |
|------------------------------|--|--------------------------------------|---------|------------------------|-----------------------------------|--------------------------------------|--------|
| <b>Monday</b><br>15/11/21    | OBG Lecture 5<br>OG 1.3 –<br>Stillbirth and<br>IUD                                       | PH SGT8<br>revision<br>PHG1.36, 1.38 | Clinics | <b>LUNCH<br/>BREAK</b> | Medicine Theory Exam              |                                      |        |
| <b>Tuesday</b><br>16/11/21   |  | PA SGT 9<br>Revision/<br>Assessment  | Clinics |                        | Forensic Medicine Theory<br>Exam  | PA Practicals 6 Revision/ Assessment |        |
| <b>Wednesday</b><br>17/11/21 | Surgery<br>Lecture 5<br>SU 27.7<br>Lymphedema,<br>lymphangitis<br>(Medicine<br>Lymphoma) | MI Lecture<br>Revision               | Clinics |                        | Community Medicine<br>Theory Exam |                                      |        |
| <b>Thursday</b><br>18/11/21  | PA Lecture 13<br>Revision/<br>Assessment   | PH practical P8<br>revision          | Clinics |                        | Surgery Theory Exam               |                                      |        |
| <b>Friday</b><br>19/11/21    |  | PA SGT 10<br>Revision/<br>Assessment | Clinics |                        | OBG Theory Exam                   |                                      |        |
| <b>20/11/21 HOLIDAY</b>      |  |                                      |         |                        |                                   |                                      |        |

  
**DEAN**  
 Kasturba Medical College  
 MANIPAL