



**2nd MBBS TIME TABLE- Online 2020-21 (Term-1)**

| DATE       | DAY    | 9 to 10 am   | 10 to 11 am   | 11 TO 12 noon   | 12 to 1 pm   | 1 to 2 pm | 2 to 3 pm  | 3 to 4 pm                                      | 4 to 5 pm |
|------------|--------|--|---|---|--|-----------|--|--|-----------|
| 30-11-2020 | MONDAY | Introduction to history taking & General examination 2 | CM 7.1: Define Epidemiology and describe and enumerate the principles, concepts and uses-II-(L) | FMT FM1.3, Describe legal procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Cognizable and Non-cognizable offences.FM1.4, Describe Courts in India and their powers: Supreme Court, High Court, Sessions court, Magistrate's Court, Labour Court, Family Court, Executive Magistrate Court and Juvenile Justice Board.FM1.8, Describe the latest decisions /notifications /resolutions /circulars /standing orders related to medico-legal practice issued by Courts /Government authorities etc. | MI 1.1 (L)- Morphological Classification of medically imp bacteria, pathogenesis of medically imp. GPC |           | PA 2.2 Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury (L) | PH 1.3, 1.11- Routes of drug administration(L) |           |

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| 01-12-2020 | TUESDAY | Clinical lecture-<br>Surgery | FMT, FM1.3 Fr, Inquest (Police Inquest and Magistrate's Inquest).FM1.7, Describe Dying Declaration & Dying Deposition. FM14.20To record and certify dying declaration in a simulated/ supervised environment. | PH 1.3, 1.9, 4.1- Clinical Pharmacy introduction(P) |            |         | PA 2.3 Intracellular accumulation of fats, proteins, carbohydrates, pigments (L) | PA 2.4, Describe and discuss Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis (L) |           |

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|      |     | OG3.1.1 Describe | CM7.2:<br>Enumerate,<br>describe and<br>discuss the<br>modes of<br>transmission<br>and measures<br>for prevention<br>and control of<br>communicable<br>and non- | MI 1.1 (L)-<br>Morphological<br>Classification of<br>medically imp<br>bacteria,<br>pathogenesis of | PH 1.4-    |         | MI 1.1 (L)-<br>Microscope:<br>principle and use of | FMT (Half)FM1.5,<br>Describe Court<br>procedures<br>including issue of<br>Summons, conduct<br>money, types of<br>witnesses,<br>recording of<br>evidence oath,<br>affirmation,<br>examination in<br>chief, cross<br>examination, re-<br>examination and<br>court questions,<br>recording of<br>evidence & conduct<br>of doctor in witness<br>box.FM2.29,<br>Demonstrate<br>respect to the<br>directions of<br>courts, while<br>appearing as<br>witness for<br>recording of<br>evidence under<br>oath or affirmation,<br>examination in<br>chief, cross<br>examination, re-<br>examination and<br>court questions,<br>recording of<br>evidence.FM1.6,<br>Describe Offenses<br>in Court including<br>Perjury; Court<br>strictures vis-a-vis<br>Medical Officer.<br>FM14.22,To give<br>expert medical/<br>medico-legal<br>evidence in Court |           |



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|      |     |            | CM 7.5:<br>Enumerate,<br>define,<br>describe and<br>discuss | FMT (Half) FM1.5,<br>Describe Court<br>procedures<br>including issue of<br>Summons, conduct<br>money, types of<br>witnesses,<br>recording of<br>evidence oath,<br>affirmation,<br>examination in<br>chief, cross<br>examination, re-<br>examination and<br>court questions,<br>recording of<br>evidence &<br>conduct of doctor<br>in witness box.<br>FM2.29,<br>Demonstrate<br>respect to the<br>directions of<br>courts, while<br>appearing as<br>witness for<br>recording of<br>evidence under<br>oath or<br>affirmation,<br>examination in<br>chief, cross<br>examination, re-<br>examination and<br>court questions,<br>recording of<br>evidence.FM1.6,<br>Describe Offenses<br>in Court including<br>Perjury; Court<br>strictures vis-a-vis<br>Medical Officer.<br>FM14.22, To give<br>expert medical/ | MI 1.1 (L)-<br>Morphological<br>Classification of<br>medically imp<br>bacteria, |           |           |           |           |

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| 08-12-2020 | TUESDAY | Clinical lecture-<br>Surgery | FMT FM2.1,<br>Define,<br>describe and<br>discuss death<br>and its types<br>including<br>somatic/clinical<br>/cellular,<br>molecular and<br>brain-death,<br>Cortical Death<br>and Brainstem<br>Death.FM2.2,<br>Describe and<br>discuss natural<br>and unnatural<br>deaths.FM2.3,<br>Describe and<br>discuss issues<br>related to<br>sudden natural<br>deaths.FM2.<br>7Describe and<br>discuss<br>suspended<br>animation. | PH 2.2, 2.1, 1.10- Clinical Pharmacy (P) |            |         | PA3.1 Describe the<br>pathogenesis and<br>pathology of<br>amyloidosis (L) | PA4.1 Define and<br>describe the<br>general features of<br>acute and chronic<br>inflammation<br>including stimuli,<br>vascular and<br>cellular events (L) |           |

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| 09-12-2020 | WEDNESDAY | OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development and teratogenesis | CM7.5: Enumerate, define, describe and discuss epidemiological study designs- Cohort Study-(L)                 | Microbiology- Properties and pathogenesis of Miscellaneous bacteria  | PH 1.2- Pharmacokinetics-VI(L)  |         | MI 1.1 (L)- Properties and pathogenesis of Mycobacteria | FMT (Half) FM2.8, Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening. |           |
| 10-12-2020 | THURSDAY  | Hemogram (L), IM9.8, 9.9,9.10  | PA4.2, Enumerate and describe the mediators of acute inflammation (L)  | PH 1.5- Pharmacodynamic-I(L)   | PA4.3, Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each (L) |         | MI 1.1 (L)-Bacterial genetics                           | MI 1.6 (L)-Bacterial mechanisms of antimicrobial resistance  |           |
| 11-12-2020 | FRIDAY    | Clinical lecture- Surgery  | CM 7.5: Enumerate, define, describe and discuss epidemiological study designs- Randomized Controlled Trial-(L) | FMT (Half) FM2.8, Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening. " | PA5.1, Define and describe the process of repair and regeneration including wound healing and its types (L)                                 |         | PH 1.5- Pharmacodynamic-II(L)                           | MI 1.1 (L)-Isolation and identification of bacteria  |           |

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| 12-12-2020 | SATURDAY | OG4.1.1 Describe the anatomy and physiology of placenta and fetal membranes, amniotic fluid | PH 1.5- Pharmacodynamics-III(L)   | MI 1.1 (L)-Isolation and identification of bacteria   | PA6.1, Define and describe edema, its types, pathogenesis and clinical correlation (L)                         |         |   |   |           |
| 13-12-2020 | SUNDAY   |   |   |   |  |         |   |   |           |
| 14-12-2020 | MONDAY   | Neck Vein Examination   | CM 7.8: Describe the principles of association, causation and biases in epidemiological studies-(L)                               | FMT FM2.4, Describe salient features of the Organ Transplantation and The Human Organ Transplant (Amendment) Act 2011 and discuss ethical issues regarding organ donation.FM2.5, Discuss moment of death, modes of death - coma, asphyxia and syncope.FM2.6, Discuss presumption of death and survivorship. | MI 1.1 (L)-Isolation and identification of bacteria- Morphological classification of medically important fungi |         | PA6.2, Define and describe hyperemia, congestion, hemorrhage (L)      | PH 1.5- Pharmacodynamic-IV(L)   |           |
|            |          |   | FMT (Half) FM2.9, Describe putrefaction, mummification, adipocere and maceration. FM2.10, Discuss estimation of time since death. |   |  |         |   |   |           |
| 15-12-2020 | TUESDAY  | Clinical lecture- Surgery   |   | PH 2.2, 2.1, 1.10- Clinical Pharmacy revision (P)   |  |         | PA6.3, Define and describe shock, its pathogenesis and its stages (L) | PA6.4, Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis (L) |           |



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| 21-12-2020 | MONDAY  | Anemia IDA (L)<br>IM9.8 Describe and discuss the various tests for iron deficiency | CM 8.4: Describe the principles and enumerate the measures to control a disease epidemic- (L)   | FMT FM8.1, Describe the history of Toxicology.FM8.2, Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and Poison.FM8.3, Describe the various types of poisons, Toxicokinetics, and Toxicodynamics and diagnosis of poisoning in living and dead. | Microbiology- intestinal protozoa |         | PA7.3, Enumerate carcinogens and describe the process of carcinogenesis (L)            | PH 1.13- Autonomic nervous asystem (L)                           |           |
| 22-12-2020 | TUESDAY | Clinical lecture- Surgery  | FMT FM8.8, Describe basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination. | PH 2.2, 1.10- Topical dosage form (P)   |                                   |         | PA7.4, Describe the effects of tumor on the host including paraneoplastic syndrome (L) | PA7.5, Describe immunology and the immune response to cancer (L) |           |

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| 23-12-2020 | WEDNESDAY | OG6.1 Describe, discuss and demonstrate clinical features of pregnancy Blood Transfusion (L) IM9.17 Describe the indications for blood transfusion and the appropriate use of blood components IM9.18 Describe the precautions required necessary when performing a blood transfusion | Community Medicine- Emporiatics - (L)<br><br>PA16.1, Define and classify hemolytic anemia (L) | MI 1.1 (L)- Helminths infecting humans: Cystodes<br><br>PH 1.13- Autonomic nervous asystem (L) | PH 1.13- Autonomic nervous asystem (L)<br><br>PA16.2, Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia (L) |           | MI 1.1 (L) - Helminths infecting humans: Trematods<br><br>MI 1.1 (L)- Helminths infecting humans: Nematodes 1 | FMT FM8.10, Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis: Chromatography – Thin Layer Chromatography, Gas Chromatography, Liquid Chromatography and Atomic Absorption Spectroscopy.FM8.4, Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons.<br><br>MI 1.1 (L) - Helminths infecting humans: Nematodes 2 |           |
| 24-12-2020 | THURSDAY  |   |   |  |   |           |   |  |           |
| 25-12-2020 | FRIDAY    |   |   |  | <b>Holiday</b>  |           |   |  |           |

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| 26-12-2020 | SATURDAY | OG6.1.1 Derive and discuss the differential diagnosis, elaborate the principles underlying and interpret pregnancy tests. | PH 1.14- Autonomic nervous asystem (L)  | MI 1.1 (L) -General properties and classification of viruses  | PA8.1, Describe the diagnostic role of cytology and its application in clinical care (L) | 1to2 pm |          |   |   |
| 27-12-2020 | SUNDAY   |   |   |   |  |         |          |   |   |
| 28-12-2020 | MONDAY   |   | CM 5.5: Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors-I-(L) | FMT FM3.1, IDENTIFICATION Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature. | MI 1.1 (L)-viral host interaction and overview of viral infections                       |         |          | PA8.2, Describe the basis of exfoliative cytology including the technique & stains used (L) | PH 1.14- Autonomic nervous asystem (L)                          |
|            |          |   | FMT FM3.1 Age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age.                       |   |  |         |          | PA9.1, Describe the principles and mechanisms involved in immunity (L)                      | PA9.2, Describe the mechanism of hypersensitivity reactions (L) |
| 29-12-2020 | TUESDAY  | Clinical lecture- Surgery   |   | PH 2.1,2.2, 1.10- Preparation of ORS (P)  |  |         |          |   |   |



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| 04-01-2021 | MONDAY | Abnormality of Respiration rate, Type & Rhythm | CM 5.7: Describe food hygiene- (L) | FMT (Half) FM3.3 Fr Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration and their medico-legal aspects. Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration and their medico-legal aspects. Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration and their medico-legal aspects. | MI 1.7, 1.8 (L)- Immune organs and immune cells |           | PA9.7, Define and describe the pathogenesis of other common autoimmune diseases (L) | PH 1.14- Autonomic nervous asystem (L) |           |

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| 05-01-2021 | TUESDAY | Clinical lecture-<br>Surgery | FMT (Half)<br>FM3.3 Fr,<br>Mechanical<br>injuries and<br>wounds:<br>Define,<br>describe and<br>classify<br>different types<br>of mechanical<br>injuries,<br>abrasion,<br>bruise,<br>laceration and<br>their medico-<br>legal aspects.<br>Define,<br>describe and<br>classify<br>different types<br>of mechanical<br>injuries,<br>abrasion,<br>bruise,<br>laceration and<br>their medico-<br>legal aspects.<br>Mechanical<br>injuries and<br>wounds:<br>Define,<br>describe and<br>classify<br>different types<br>of mechanical<br>injuries,<br>abrasion,<br>bruise,<br>laceration and<br>their medico-<br>legal aspects. | PH 4.2- Experiemental pharmacology<br>intro (P) |            |         | PA10.1, Define and<br>describe the<br>pathogenesis and<br>pathology of<br>malaria (L) | PA10.2, Define and<br>describe the<br>pathogenesis and<br>pathology of<br>cysticercosis (L) |           |

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| 06-01-2021 | WEDNESDAY | OG7.1.1 Describe and discuss the changes in maternal renal and gastro intestinal system in pregnancy | CM 5.4:Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment-I-(SGT) | MI 1.7, 1.8 (L)- Immune response       | PH 1.19 Central nervous system (L)   |         | Microbiology- Vaccine and immune prophylaxis                                 | FMT (Half) FM3.3<br>Fr Mechanical injuries and wounds: Stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects.<br>Stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects. |           |
| 07-01-2021 | THURSDAY  | Built and Nutrition  | PA10.3, Define and describe the pathogenesis and pathology of leprosy (L)   | PH 1.14- Autonomic nervous asystem (L) | PA10.4, Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases (L) |         | MI 1.10 (L)-Hypersensitivity reactions and allergy and auto-immune disorders |   |           |

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| 08-01-2021 | FRIDAY   | Clinical lecture-<br>Surgery<br>OG21.1 Describe and discuss the temporary and permanent methods of contraception, indications, techniques and complications | CM 5.4:Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment-II-(SGT) | FMT (Half) FM3.3<br>Fr Mechanical injuries and wounds: Stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects.<br>Stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects. | PA11.1, Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood (L)<br><br>PA11.2, Describe the pathogenesis and pathology of tumor and tumour like conditions in infancy and childhood (L) |         | PH 1.19 Central nervous system (L) | MI 1.11 (L) - Transfusion, transplantation & tumour immunity |           |
| 09-01-2021 | SATURDAY |   | PH 1.19 Central nervous system (L)   | MI 8.9, 8.13 (L)- Approach for laboratory diagnosis of infectious diseases  |   |         |                                    |  |           |
| 10-01-2021 | SUNDAY   |   |  |   |   |         |                                    |  |           |

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| 11-01-2021 | MONDAY | Temperature abnormalities | CM 5.8: Describe and discuss the importance and methods of food fortification and effects of additives and adulteration-I-(SGT) | FMT Part I FM9.1, Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Inorganic – sulphuric, nitric, and hydrochloric acids; Organic- Carboloic Acid (phenol), Oxalic and acetylsalicylic acids. | MI 8.9, 8.13 (L)- Principle and applications of various serological & immunological reactions for diagnosis of infectious & immunological diseases-2 |         | PA11,3, Describe the pathogenesis of common storage disorders in infancy and childhood (L) | PH 1.19 Central nervous system (L) |           |

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| 12-01-2021 | TUESDAY | Clinical lecture-<br>Surgery | FMT Part II<br>FM9.1, Describe<br>General<br>Principles and<br>basic<br>methodologies<br>in treatment of<br>poisoning:<br>decontaminatio<br>n, supportive<br>therapy,<br>antidote<br>therapy,<br>procedures of<br>enhanced<br>elimination<br>with regard to:<br>Caustics<br>Inorganic –<br>sulphuric,<br>nitric, and<br>hydrochloric<br>acids; Organic-<br>Carbolic Acid<br>(phenol), Oxalic<br>and<br>acetylsalicylic<br>acids.<br>" | PH 4.2- Experiemental pharmacology-II<br>(P) |            |         | PA12.1, Enumerate<br>and describe the<br>pathogenesis of<br>disorders caused by<br>air pollution,<br>tobacco and alcohol<br>(L) | PA12.2, Describe<br>the pathogenesis of<br>disorders caused by<br>protein calorie<br>malnutrition and<br>starvation (L) |           |



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| 18-01-2021 | MONDAY | Lymphadenopathy | CM 7.4: Define, calculate and interpret morbidity and mortality indicators based on given set of data-I- (SGT) | FMT Part I, FM9.2, Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium. FM9.6, Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ammonia, carbon monoxide, hydrogen cyanide & derivatives, methyl isocyanate, tear (riot control) gases. | MI 2.1, 2.2, 2.3 (L) - Cardiovascular system infections: infective endocarditis, Acute rheumatic fever and blood stream infections |           | PA13.1, Describe hematopoiesis and extramedullary hematopoiesis (L) | PH 1.15- Autonomic nervous system (L) |           |

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|      |     |            | FMT Part II,<br>FM9.2,Describe<br>General<br>Principles and<br>basic<br>methodologies<br>in treatment of<br>poisoning:<br>decontaminatio<br>n, supportive<br>therapy,<br>antidote<br>therapy,<br>procedures of<br>enhanced<br>elimination<br>with regard to<br>Phosphorus,<br>Iodine, Barium.<br>FM9.6,Describe<br>General<br>Principles and<br>basic<br>methodologies<br>in treatment of<br>poisoning:<br>decontaminatio<br>n, supportive<br>therapy,<br>antidote<br>therapy,<br>procedures of<br>enhanced<br>elimination<br>with regard to<br>Ammonia,<br>carbon<br>monoxide,<br>hydrogen<br>cyanide &<br>derivatives,<br>methyl<br>isocyanate,<br>tear (riot |               |            |         | PA13.2, Describe<br>the role of |           |           |

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| 20-01-2021 | WEDNESDAY | OG22.1 Describe the clinical characteristics of physiological vaginal discharge | CM 7.4:Define, calculate and interpret morbidity and mortality indicators based on given set of data-II-(SGT) | Microbiology-lecture cancelled          | PH 1.13, 1.14, 1.15- Autonomic nervous asystem revision (L) |         | MI 2.2, 2.3 (L) - Laboratory diagnosis of infective endocarditis & blood stream infections | FMT Part III,FM9.2, Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of |           |
| 21-01-2021 | THURSDAY  | Cyanosis  | PA13.4, Enumerate and describe the investigation of anemia (L)  | PH 1.20,1.21 Central nervous system (L) | PA14.1, Describe iron metabolism (L)                        |         | MI 2.2, 2.3 (L) - laboratory diagnosis of rheumatic heart disease and enteric fever        | MI 8.1 (L) Leptospirosis, Brucella and zoonotic diseases  |           |

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| DATE       | DAY    | 9 to 10 am                   | 10to11 am  | 11 TO 12 noon   | 12 to 1 pm   | 1to2 pm | 2 to3 pm                                      | 3 to 4 pm                    | 4 to 5 pm |
|------------|--------|------------------------------|--|---|--|---------|---|------------------------------|-----------|
| 22-01-2021 | FRIDAY | Clinical lecture-<br>Surgery | CM 7.6:<br>Enumerate and<br>evaluate the<br>need of<br>screening tests-<br>I-(SGT) | FMT Part IV,FM9.2,<br>Describe General<br>Principles and<br>basic<br>methodologies in<br>treatment of<br>poisoning:<br>decontamination,<br>supportive<br>therapy, antidote<br>therapy,<br>procedures of<br>enhanced<br>elimination with<br>regard to<br>Phosphorus,<br>Iodine, Barium.<br>FM9.6,Describe<br>General Principles<br>and basic<br>methodologies in<br>treatment of<br>poisoning:<br>decontamination,<br>supportive<br>therapy, antidote<br>therapy,<br>procedures of<br>enhanced<br>elimination with<br>regard to<br>Ammonia, carbon<br>monoxide,<br>hydrogen cyanide<br>& derivatives,<br>methyl isocyanate,<br>tear (riot control)<br>gases. | PA14.2, Describe<br>the etiology,<br>investigations and<br>differential<br>diagnosis of<br>microcytic<br>hypochromic<br>anemia (L) |         | PH 1.22,1.23<br>Central nervous<br>system (L) | MI 2.4, 2.5 (L) -<br>Malaria |           |



**2nd MBBS TIME TABLE- Online 2020-21 (Term-1)**

| DATE       | DAY    | 9 to 10 am                              | 10to11 am   | 11 TO 12 noon  | 12 to 1 pm          | 1to2 pm | 2 to3 pm  | 3 to 4 pm                               | 4 to 5 pm |
|------------|--------|---|---|--|---------------------|---------|---|---|-----------|
| 25-01-2021 | MONDAY | Anemia Approach<br>IM 9., 9.2, 9.7,9.12 | CM 7.6:<br>Enumerate and<br>evaluate the<br>need of<br>screening tests-<br>II-(SGT) | FMT Part I, FM3.2,<br>IDENTIFICATION<br>Describe and<br>discuss<br>identification of<br>criminals,<br>unknown persons,<br>dead bodies from<br>the remains-hairs,<br>fibers, teeth,<br>anthropometry,<br>dactylography,<br>foot prints, scars,<br>tattoos, poroscopy<br>and<br>superimposition.<br>FM14.6,<br>Demonstrate and<br>interpret medico-<br>legal aspects from<br>examination of<br>hair (human &<br>animal) fibre,<br>semen & other<br>biological fluid.<br>Describe and<br>discuss<br>identification of<br>criminals,<br>unknown persons,<br>dead bodies from<br>the remains-hairs,<br>fibers, teeth,<br>anthropometry,<br>dactylography,<br>foot prints, scars,<br>tattoos, poroscopy<br>and<br>superimposition. | MI 2.5 (L) -Filaria |         | PA15.1, Describe<br>the metabolism of<br>Vitamin B12 and the<br>etiology and<br>pathogenesis of B12<br>deficiency (L) | PH 1.24<br>cardiovascular<br>system (L) |           |

**2nd MBBS TIME TABLE- Online 2020-21 (Term-1)**

| DATE       | DAY     | 9 to 10 am                   | 10to11 am | 11 TO 12 noon                                      | 12 to 1 pm | 1to2 pm | 2 to3 pm  | 3 to 4 pm  | 4 to 5 pm |
|------------|---------|------------------------------|-----------|--|------------|---------|---|--|-----------|
| 26-01-2021 | TUESDAY | Clinical lecture-<br>Surgery | HOLIDAY   | PH 4.2- Experiemental pharmacology-<br>CVS& NMJ(P) |            |         | PA15.2, Describe laboratory investigations of macrocytic anemia (L) | PA15.4, Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia |           |

**2nd MBBS TIME TABLE- Online 2020-21 (Term-1)**

| DATE       | DAY       | 9 to 10 am   | 10to11 am  | 11 TO 12 noon          | 12 to 1 pm                              | 1to2 pm | 2 to3 pm   | 3 to 4 pm  | 4 to 5 pm |
|------------|-----------|--|--|------------------------|---|---------|--|--|-----------|
| 27-01-2021 | WEDNESDAY | OG22.2 Describe and discuss etiology of pathological vaginal discharge, characteristics, clinical diagnosis, investigation | CM 6.2: Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data-I-(P) | Microbiology-Kala azar | PH 1.22,1.23 Central nervous system (L) |         | MI 2.6 (L) - laboratory diagnosis for malaria and other blood & tissue parasites | FMT Part II, FM3.2, IDENTIFICATION Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy and superimposition. FM14.6, Demonstrate and interpret medico-legal aspects from examination of hair (human & animal) fibre, semen & other biological fluid. Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy and superimposition. |           |



**2nd MBBS TIME TABLE- Online 2020-21 (Term-1)**

| DATE       | DAY    | 9 to 10 am                 | 10to11 am   | 11 TO 12 noon   | 12 to 1 pm   | 1to2 pm | 2 to3 pm  | 3 to 4 pm    | 4 to 5 pm |
|------------|--------|----------------------------|---|---|--|---------|---|--------------|-----------|
| 01-02-2021 | MONDAY | Anemia(L) IM 9.8, 9.9.9.10 | CM 6.4: Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion-II-(P) | FMT Part iii, FM3. 2,IDENTIFICATION Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, | MI 2.6 (L)- Laboratory diagnosis of Malaria and other blood and tissue parasites |         | PA16.5, Describe the peripheral blood picture in different hemolytic anaemias (L) | Pharmacology |           |

| Date                         | 8.00 A.M.             | 9.00 A.M.        | 10 A.M.   | 11.00A.M.  | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.   | 4.00 P.M. |
|------------------------------|-----------------------|------------------|---|--|--|------------------|--|---|-----------|
| Thursday, 4 February, 2021   |                       |                  | Clinical+Community Posting  |  | PA16.7, Describe the correct technique to perform a cross match (L)  |                  | MI 3.1- (L) Cholera and watery diarrhoea Lecture   | MI 1.2 (P) + DOAP- [A batch] Gram Staining/PA 1.1 (P) Microscopy, collection of blood and Hb estimation [B batch]   |           |
| Friday, 5 February, 2021     | SU1.1 Describe Basic  |                  | Clinical+Community Posting  |  | FMT L2 (FM1.3 Fr, FM1.4, FM1.8 - Legal Procedures and Latest   |                  | PH 1.4 Absorbtion& distribution(T)   | PA2.8 + DOAP - Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens   |           |
| Saturday, 6 February, 2021   |                       | Clinical lecture | CM 6.3: Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs-I-(P) | AETCOM Module 2.1 the foundation s of ication 2 B Batch<br>PA 20.1 (DOAP) Describe the features of plasma cell myeloma (A batch) |  |                  |  |   |           |
| Sunday, 7 February, 2021     |                       |                  |   |  |  |                  |  |   |           |
| Monday, 8 February, 2021     |                       |                  | Clinical+Community Posting  |  | PA17.1, Enumerate the etiology, pathogenesis and findings in aplastic anemia (L)                               |                  | PH 1.26, 1.27 antihypertensive drugs(L)  | CM 6.3:Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs-II & III-(P)-B Batch PH 4.2 Demonstration of experiemental graphs (P)- A batch |           |
| Tuesday, 9 February, 2021    | SU1.2 Describe the fa |                  | Clinical+Community Posting  |  | PH 1.32 drugs used in bronchial asyhma-L   |                  | PA17.2, Enumerate the indications and describe the findings in bone marrow aspiration and biopsy (L) | MI 1.2 (P) + DOAP- [B batch] Gram Staining/PA 1.1 (P) Microscopy, collection of blood and Hb estimation [A batch]   |           |
| Wednesday, 10 February, 2021 |                       |                  | Clinical+Community Posting  |  | PH 1.26, 1.27 antihypertensive drugs (L)   |                  | MI 3.1 -(L) Dysentery  | CM 6.3:Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs-II & III-(P)-A Batch PH 4.2 Demonstration of experiemental graphs (P)- B batch |           |
| Thursday, 11 February, 2021  |                       |                  | Clinical+Community Posting  |  | PA18.1, Enumerate and describe the causes of leucocytosis leucopenia lymphocytosis and leukemoid reactions (L) |                  | MI 3.5 - (L) Food Poisoning Lecture  | MI 1.2 (DOAP) [A batch]- Z.N. Staining Practical/PA1.2 (P) DIAGNOSTIC PROCEDURE IN HISTOPATHOLOGY, FIXATIVES IN HISTOPATHOLOGY [B batch]  |           |

| Date                         | 8.00 A.M.             | 9.00 A.M.                  | 10 A.M.   | 11.00A.M.   | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M.   | 4.00 P.M. |  |
|------------------------------|-----------------------|----------------------------|---|---|---|------------------|---|---|-----------|--|
| Friday, 12 February, 2021    | SU2.1 Describe Pathc  | Clinical+Community Posting |   |   | FMT L3 FM2.1Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death. FM2.2 Describe and discuss natural and unnatural deaths FM2.3 Describe and discuss issues related to sudden natural deaths FM2.7 Describe and discuss suspended animation. |                  | PH 1.4, 1.13 Metabolism& excretion(T)   | PA 3.2 (DOAP) Identify and describe amyloidosis in a pathology specimen (T)   |           |  |
| Saturday, 13 February, 2021  |                       | Clinical lecture           | CM 6.3:Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs-IV-(P) | AETCOM Module 2.1 the foundation s of<br>Batch<br>PA 20.1 (DOAP) Describe the features of plasma cell myeloma (A batch) |   |                  |   |   |           |  |
| Sunday, 14 February, 2021    |                       |                            |   |   |   |                  |   |   |           |  |
| Monday, 15 February, 2021    |                       | Clinical+Community Posting |   |   | PA18.2, Describe the etiology, genetics,  |                  | PH 1.32 drugs used in bronchial asyhma-L  | PH 4.2 Experiemental Pharmacology using CAL (P)- A batch, FMT SGT1 Half (FM1.3 Fr Inquest (Police Inquest and Magistrate's Inquest) FM1.7 Describe Dying Declaration & Dying Deposition. FM1.4.20 To record and certify dying declaration in a simulated/ |           |  |
| Tuesday, 16 February, 2021   | SU2.2 Describe the c  | Clinical+Community Posting |   |   | PH 1.34 Drugs used in peptic ulcer (L)  |                  | PA19.1, Enumerate the causes and describe the differentiating features of lymphadenopathy (L) | MI 1.2 (DOAP)-[B batch] Z.N. Staining Practical/PA1.2 (P) DIAGNOSTIC PROCEDURE IN HISTOPATHOLOGY, FIXATIVES IN HISTOPATHOLOGY [A batch]   |           |  |
| Wednesday, 17 February, 2021 |                       | Clinical+Community Posting |   |   | PH 1.28 Drugs used in angina-L  |                  | MI 3.1(L)- Parasites affecting GI tract 1 Lecture   | PH 4.2 Experiemental Pharmacology using CAL (P)- B batch FMT SGT1 Half (FM1.3 Fr Inquest (Police Inquest and Magistrate's Inquest) FM1.7 Describe Dying Declaration & Dying Deposition. FM1.4.20 To record and certify dying declaration in a simulated/  |           |  |
| Thursday, 18 February, 2021  |                       | Clinical+Community Posting |   |   | PA19.2, Describe the pathogenesis and pathology of tuberculous lymphadenitis (L)  |                  | MI 3.1(L)- Parasites affecting GI tract 1 Lecture   | MI 1.8 (SGD)[A batch] Sterilization-discussion group discussion/PA1.3 (P) Haemocytometer & red cell counting : Haematocrit, red cell indices & reticulocyte count Erythrocyte sedimentation rate (ESR) [B batch]  |           |  |
| Friday, 19 February, 2021    | SU3.1 Describe the Ir | Clinical+Community Posting |   |   | FMT L4 FM2.4 Describe salient features of the   |                  | PH 1.14 Pharmacotherpay of glucoma (T)  | PA 4.4 (DOAP) Identify and describe acute and chronic inflammation in gross and microscopic specimens (T)   |           |  |

| Date                         | 8.00 A.M.             | 9.00 A.M.                  | 10 A.M.   | 11.00A.M.  | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.   | 4.00 P.M. |
|------------------------------|-----------------------|----------------------------|---|--|--|------------------|--|---|-----------|
| Saturday, 20 February, 2021  |                       | Clinical lecture           | CM 14.1: Define and classify hospital waste- (SGT)      | AETCOM Module 2.1 the foundations of bioethics /PA 21.3 (DOAP) Differentiate platelet from clotting disorders based on the clinical and hematologic features (A batch) |  |                  |  |   |           |
| Sunday, 21 February, 2021    |                       |                            |   |  |  |                  |  |   |           |
| Monday, 22 February, 2021    |                       | Clinical+Community Posting |   |  | PA19.4, Describe and discuss the pathogenesis, pathology     |                  | PH 1.32 drugs used in cough (L)                                    | CM 14.2: Describe various methods of treatment of hospital waste & CM 14.3: Describe laws related to hospital waste management-(SGT)- <b>B Batch</b> PH 2.4, 1.12 Dosage calculation (P)- <b>A batch</b>                    |           |
| Tuesday, 23 February, 2021   | SU4.1 Elicit document | Clinical+Community Posting |   |  | PH 1.29 Drugs for CHF-L                                      |                  | PA19.6, Enumerate and differentiate the causes of splenomegaly (L) | MI 1.8 (SGD) [ <b>Batch B</b> ] :Sterilization-discussion group discussion/PA1.3 (P) Haemocytometer & red cell counting : Haematocrit, red cell indices & reticulocyte count Erythrocyte sedimentation rate (ESR) [A batch] |           |
| Wednesday, 24 February, 2021 |                       | Clinical+Community Posting |   |  | PH 1.29 Drugs for CHF-L                                      |                  | MI 1.1, 3.1 (L) - Virus causing diarrhoea lecture                  | CM 14.2: Describe various methods of treatment of hospital waste & CM 14.3: Describe laws related to hospital waste management-(SGT)- <b>A Batch</b> PH 2.4, 1.12 Dosage calculation (P)- <b>B batch</b>                    |           |
| Thursday, 25 February, 2021  |                       | Clinical+Community Posting |   |  | PA21.1, Describe normal hemostasis (L)                       |                  | MI 3.6- (L) Acid Peptic Disease and H.pylori                       | MI 1.2, 3.1 (SGD) + P [ <b>A batch</b> ] Laboratory diagnosis of parasitic disease /PA1.4 (P) Processing of tissue, Methods of staining [B batch]   |           |
| Friday, 26 February, 2021    | SU4.2 Describe Clinic | Clinical+Community Posting |   |  | FMT L5 PartI FM8.1 Describe the history of Toxicology. FM8.2 |                  | PH 13 Beta blockers (T)  | PA 6.7 (DOAP) Identify and describe the gross and microscopic features of infarction in a pathologic specimen   |           |
| Saturday, 27 February, 2021  |                       | Clinical lecture           | CM 6.1: Formulate a research question for a study-(SGT) | ation of bioethics Batch B /PA 21.3 (DOAP) Differentiate platelet from clotting disorders based on the clinical and hematologic  |  |                  |  |   |           |
| Sunday, 28 February, 2021    |                       |                            |   |  |  |                  |  |   |           |

| Date                     | 8.00 A.M.  | 9.00 A.M. | 10 A.M.                    | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M. | 4.00 P.M.  |
|--------------------------|--|-----------|----------------------------|-----------|---|------------------|---|-----------|--|
| Monday, 1 March, 2021    | IM4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response. IM4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel. |           | Clinical+Community Posting |           | PA21.2, Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilia's (L) |                  | PH 1.31hypolipidemic drugs(L)   |           | PH 2.3, 4.1 Setting of an intravenous infusion(P)- A batch, FMT SGT1 Half (FM1.3 Fr Inquest (Police Inquest and Magistrate's Inquest) FM1.7 Describe Dying Declaration & Dying Deposition, FM14.20 To record and certify dying declaration in a simulated/ supervised environment. - B batch |
| Tuesday, 2 March, 2021   | SU4.3 Discuss the Me   |           | Clinical+Community Posting |           | PH 1.34 antiemetics& prokinetics(L)   |                  | PA21.4, Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation (L) |           | MI 1.2, 3.1 (SGD) + P [B batch] Laboratory diagnosis of parasitic disease /PA1.4 (P) Processing of tissue, Methods of staining [A batch]   |
| Wednesday, 3 March, 2021 |  |           | Clinical+Community Posting |           | PH 1.30 Drugs used in arrhythmias(L)  |                  | MI 3.2 (L) Laboratory diagnosis of Gastroenteritis 1  |           | PH 2.3, 4.1 Setting of an intravenous infusion(P)- B batch FMT SGT1 Half (FM1.3 Fr Inquest (Police Inquest and Magistrate's Inquest) FM1.7 Describe Dying Declaration & Dying Deposition, FM14.20 To record and certify dying declaration in a simulated/ supervised environment. - A batch  |

| Date                    | 8.00 A.M.  | 9.00 A.M.                  | 10 A.M. | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.  | 4.00 P.M. |
|-------------------------|--|----------------------------|---------|-----------|--|------------------|--|--|-----------|
| Thursday, 4 March, 2021 | IM4.3 Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g. Dengue, Chikungunya, Typhus) IM4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever | Clinical+Community Posting |         |           | PA21.5, Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency (L)  |                  | MI 3.2 (L) Laboratory diagnosis of Gastroenteritis 2 | MI 8.9, 8.10, 8.13 (SGD)+ P [A batch]- Immunological and serological tests/PA1.5 (P) Total leucocyte count<br>P/s preparation and differential leucocyte count [B batch] |           |
| Friday, 5 March, 2021   | SU5.1 Describe norm  | Clinical+Community Posting |         |           | FMT L5 PartII FM8.1 Describe the history of Toxicology. FM8.2 Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and Poison. FM8.3 Describe the various types of poisons, Toxicokinetics, and Toxicodynamics and diagnosis of poisoning in living and dead. |                  | PH 1.5 Mechanism drug actions (T)                    | PA 8.3 (DOAP) Observe a diagnostic cytology and its staining and interpret the specimen (T)  |           |
| Saturday, 6 March, 2021 | ns by Gram positive b  | 1st Internal Exam (Theory) |         |           |  |                  |  |  |           |
| Sunday, 7 March, 2021   |  | 1st Internal Exam (Theory) |         |           |  |                  |  |  |           |
| Monday, 8 March,        |  | 1st Internal Exam (Theory) |         |           |  |                  |  |  |           |
| Tuesday, 9 March, 2021  | . IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome.  | 1st Internal Exam (Theory) |         |           |  |                  |  |  |           |

| Date                      | 8.00 A.M.  | 9.00 A.M.                  | 10 A.M. | 11.00A.M. | 12 P.M. | 1.00 - 2.00 P.M. | 2.00 P.M. | 3.00 P.M. | 4.00 P.M. |
|---------------------------|--|----------------------------|---------|-----------|---------|------------------|-----------|-----------|-----------|
| Wednesday, 10 March, 2021 |  | 1st Internal Exam (Theory) |         |           |         |                  |           |           |           |
| Thursday, 11 March, 2021  | IM4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host neutropenic host nosocomial discussion host, host, host and a host with HIV disease. | Maha Shivratri             |         |           |         |                  |           |           |           |
| Friday, 12 March, 2021    | SU5.3 Differentiate the various types of wounds, plan and observe management of wounds. K KH Y Lecture, Small group discussion Written/ Viva voce SU5.4 Discuss  | 1st Internal Exam (Theory) |         |           |         |                  |           |           |           |
| Saturday, 13 March,       |  | 1st Internal Exam (Theory) |         |           |         |                  |           |           |           |
| Sunday, 14 March,         |  |                            |         |           |         |                  |           |           |           |

| Date                      | 8.00 A.M.  | 9.00 A.M.  | 10 A.M.  | 11.00A.M.   | 12 P.M. | 1.00 - 2.00 P.M.   | 2.00 P.M.  | 3.00 P.M. | 4.00 P.M. |
|---------------------------|--|--|--|---|---------|--|--|-----------|-----------|
| Monday, 15 March, 2021    | IM4.16 Enumerate the indications and describe the findings in tests of inflammation and specific rheumatologic tests, serologic testing for pathogens including HIV, bone marrow aspiration and biopsy | 1st Internal Exam (Practical)  |  |   |         |  |  |           |           |
| Tuesday, 16 March,        | SU6.1 Define and   | 1st Internal Exam (Practical)  |  |   |         |  |  |           |           |
| Wednesday, 17 March, 2021 |  | 1st Internal Exam (Practical)  |  |   |         |  |  |           |           |
| Thursday, 18 March, 2021  | IM4.18 Enumerate the indications for use of imaging in the diagnosis of febrile syndromes.   | 1st Internal Exam (Practical)  |  |   |         |  |  |           |           |
| Friday, 19 March, 2021    | SU10.1 Describe the principles of perioperative management of common surgical procedures   | Clinical+Community Posting   |  | FMT L6 FM8.8 Describe basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination. |         | PA22.1, Classify and describe blood group systems (ABO and RH) (L) | PA 21.2, 3: Classify, describe, etiology, genetics, pathogenesis, Pathology, clinical features, complications and diagnosis of bleeding disorders(SDL) |           |           |
| Saturday, 20 March, 2021  |  | PA 22.2 (T) Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing /PH 1.5 Factors affecting drug action (T) | AETCOM 2.1 The foundation of bioethics Batch A |   |         |  |  |           |           |
| Sunday, 21 March,         |  |  |  |   |         |  |  |           |           |

| Date                      | 8.00 A.M.   | 9.00 A.M.            | 10 A.M.                    | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M.  | 4.00 P.M. |
|---------------------------|---|----------------------|----------------------------|-----------|---|------------------|---|--|-----------|
| Monday, 22 March, 2021    | IM6.1 Describe and discuss the symptoms and signs of acute HIV seroconversion. IM6.2 Define and classify HIV AIDS based on the CDC criteria.  |                      | Clinical+Community Posting |           | PH 1.27 Drugs used in shock(L)  |                  | PA22.4, Enumerate blood components and describe their clinical uses (L)                               |  |           |
| Tuesday, 23 March, 2021   |   | SU11.1 Describe prin | Clinical+Community Posting |           | PH 1.34 Drugs used in diarrhoea& constipation (L)   |                  | PA22.5, Enumerate and describe infections transmitted by blood transfusion (L)                        | A-FMT/community-P/PH 1.10,3.1 An introduction to prescription writing- B batch(P)  |           |
| Wednesday, 24 March, 2021 | Management  |                      | Clinical+Community Posting |           |   |                  | PH 1.25 Anticoagulant drugs(L)  | MI 4.3, 1.2- (P) [ Batch A] Laboratory diagnosis of Skin and soft tissue infections/PA 1.6 Recognition cell in sections, Cell injury [Batch B] |           |
| Thursday, 25 March, 2021  | . IM6.3 Describe and discuss the relationship between CDC count and the risk of opportunistic infections. IM6.4 Describe and discuss the pathogenesis, evolution and clinical features of common HIV related opportunistic infections. IM6.5 Describe and discuss the pathogenesis, features of common HIV related malignancies evolution and clinical. |                      | Clinical+Community Posting |           | MI 4.2 (L) Staphylococcus and other pyogenic bacteria causing skin and soft tissue & deep infections. |                  | MI 4.2 (L) Staphylococcus and other pyogenic bacteria causing skin and soft tissue & deep infections. | PH 1.10 An introduction to prescription writing- A batch(P)/B-FMT/community-P  |           |

| Date                      | 8.00 A.M.   | 9.00 A.M.   | 10 A.M.                            | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P. M. | 2.00 P.M.  | 3.00 P.M.   | 4.00 P.M. |  |
|---------------------------|---|---|------------------------------------|-----------|--|-------------------|--|---|-----------|--|
| Friday, 26 March, 2021    | SU11.5 Describe principles of providing post-operative pain relief and management of chronic pain.  | Clinical+Community Posting  |                                    |           | CM-3.6-Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program-I-(L) |                   | PA22.6,Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction (L) | PH 1.14 Management of bronchial asthma(SDL)   |           |  |
| Saturday, 27 March, 2021  | OG8.2 Elicit document and present obstetric history including menstrual history, LMP, previous obstetric history, comorbid conditions, past medical and surgical history  | PA 22.2 (T) Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing (B batch) /PH 1.11 Newer drug delivery system(T) | AETCOM 2.2 Foundation of bioethics |           |  |                   |  |   |           |  |
| Sunday, 28 March, 2021    |   |   |                                    |           |  |                   |  |   |           |  |
| Monday, 29 March, 2021    | <b>Holiday</b>  |   |                                    |           |  |                   |  |   |           |  |
| Tuesday, 30 March, 2021   | SU11.6 Describe Prin  | Clinical+Community Posting  |                                    |           | PH 1.16 antihistaminic drugs(L)  |                   | PA22.7,Enumerate the indications and describe the principles and procedure of autologous transfusion (L)         | A-FMT/community-P/PH 1.10,3.2 Critical appraisal of prescription- <b>B batch</b> (P) ; CM-3.7- Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures-I-(SGT)- <b>A Batch</b> |           |  |
| Wednesday, 31 March, 2021 | OG8.7 Enumerate the indications for and types of vaccination in pregnancy , OG8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy | Clinical+Community Posting  |                                    |           |  |                   | PH 1.25 Antiplatelets, Fibrinolytics& plasma expanders(L)  | MI 1.2, 4.1 (P) [ <b>Batch A</b> ] Gas Gangrene & anaerobic infections/PA 1.7 (P) Anaemia investigations, Approach to anemia [B batch]  |           |  |

| Date                    | 8.00 A.M.   | 9.00 A.M.   | 10 A.M.                                  | 11.00A.M. | 12 P.M.                                  | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M.  | 4.00 P.M. |  |
|-------------------------|---|---|--|-----------|--|------------------|---|--|-----------|--|
| Thursday, 1 April, 2021 | . IM6.13 Describe and enumerate the indications and side effects of drugs for bacterial, viral and other types of diarrhea. IM6.16 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions. | Clinical+Community Posting  |  |           | MI 5.1 (L) Bacterial meningitis          |                  | MI 5.2 (L) Viral encephalitis and aseptic meningitis                            | PH 1.10,3.2 Critical appraisal of prescription- <b>A batch</b> (P)/B-FMT/community-P; CM-3.7- Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures-I-(SGT)- <b>B Batch</b> |           |  |
| Friday, 2 April, 2021   | SU12.1 Enumerate th   |   |  |           |  |                  |   |  |           |  |
| Saturday, 3 April, 2021 | OG9.1 Classify, define and discuss the etiology and management of abortions, including threatened , inevitable, incomplete, missed, septic  | PA 23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen/PH 1.14, 1.19, 1.34 Pre-anaesthetic medications(T) | AETCOM Module 2.3 Health care as a right |           |  |                  |   |  |           |  |
| Sunday, 4 April, 2021   |   |   |  |           |  |                  |   |  |           |  |
| Monday, 5 April, 2021   | IM6.17 Discuss and describe the principles and regimens used in post exposure prophylaxis. IM6.18 Enumerate the indications and discuss prophylactic drugs used to prevent HIV related opportunistic infections.  | Clinical+Community Posting  |  |           | PH 1.16 5-HT& drugs used for migraine(L) |                  | PA23.2, Describe abnormal findings in body fluids in various disease states (L) | MI 1.2, 4.3- (P) <b>[Batch B]</b> Laboratory diagnosis of Skin and soft tissue infections/PA 1.7 (P) Anaemia investigations, Approach to anemia [B batch]  |           |  |

| Date                     | 8.00 A.M.  | 9.00 A.M.  | 10 A.M.   | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P. M.   | 2.00 P.M.   | 3.00 P.M.   | 4.00 P.M.   |  |
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| Tuesday, 6 April, 2021   | SU12.2 Describe and  | Clinical+Community Posting   |   |           | PH 1.35, 1.55 Drugs for anemia& colony stimulating factors(L)    |   | PA24.1,Describe the etiology, pathogenesis, pathology and clinical features of oral cancers (L) | A-FMT/community-P/PH 3.1,3.2, 3.8 Prescriptions in autonomic nervous system- B batch(P)   |   |  |
| Wednesday, 7 April, 2021 | OG9.1.1 Recurrent pregnancy loss   | Clinical+Community Posting   |   |           | MI 5.2, (L) Neurocystisercosis and other SOL conditions of brain |   | PH 1.42, 1.43- General principales of chemotherapy(L)   | MI 4.2, 1.2 - (P) [Batch A]Laboratory diagnosis of infections of bone and deep seated infections/ PA 1.8 Amyloidosis and pigment disturbances [B batch] |   |  |
| Thursday, 8 April, 2021  | IM3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia. IM3.2 Discuss and describe the aetiologies of various kinds of pneumonia and their microbiology depending on the setting and immune status of the host. | Clinical+Community Posting   |   |           | MI 6.1 (L) Diptheria   |   | MI 6.1- (L) Pyogenic pneumonia  | PH 3.1,3.2, 3.8 Prescriptions in autonomic nervous system- A batch(P)/B-FMT/community-P   |   |  |
| Friday, 9 April, 2021    |  | SU12.3 Discuss the n   | Clinical+Community Posting                      |           |  | CM-3.6-Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program-II-(L) |   | PA24.2, Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease (L)                     | PA12.1,3 : Enumerate and describe the pathogenesis of disorder caused by air pollution; enumerate cause of obesity and its clinical significance(SDL) |  |
| Saturday, 10 April, 2021 | OG20.1 Enumerate the indications, describe and   | PA 23.3 Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests, renal function tests or liver function tests /PH 1.16, 1.19 | AETCOM Module 2.4 Working in a health care team |           |  |   |   |   |   |  |
| Sunday, 11 April, 2021   |  |  |   |           |  |   |   |   |   |  |

| Date                      | 8.00 A.M.   | 9.00 A.M. | 10 A.M.                    | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M. | 4.00 P.M.   |
|---------------------------|---|-----------|----------------------------|-----------|---|------------------|--|-----------|---|
| Monday, 12 April, 2021    | . IM3.3 Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia.  |           | Clinical+Community Posting |           | PH 1.42, 1.43- Rational use of antimicrobials including antibiotic stewardship program(L) |                  | PA24.4, Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach (L) |           | MI 1.2, 4.1 (P) [ Batch B] Gas Gangrene & anaerobic infections/ PA 1.8 Amyloidosis and pigment disturbances [A batch]   |
| Tuesday, 13 April, 2021   | Holiday   |           |                            |           |   |                  |  |           |   |
| Wednesday, 14 April, 2021 | OG20.3 Discuss PC-PNDT Act and its amendments   |           | Clinical+Community Posting |           | MI 6.1- (L) Atypical pneumonia  |                  | PH 1.37 Introduction to endocrine system& pituitary hormones(L)  |           | MI 1.2, 4.1, 4.2, 4.3 Revision [Batch A]- Revision /PA 1.9 Peripheral blood smear - microcytic hypochromic anaemia Peripheral blood smear - microcytic anaemia Peripheral blood smear - haemolytic anaemia [Batch B]          |
| Thursday, 15 April, 2021  | IM3.15 Describe and enumerate the indications for hospitalisation in patients with pneumonia. IM3.16 Describe and enumerate the indications for isolation and barrier nursing in patients with pneumonia. |           | Clinical+Community Posting |           | MI 6.1- (L) Tuberculosis  |                  | MI 6.1- (L) MOTT   |           | PH 3.1,3.2, 3.8 Prescriptions in central nervous system- A batch(P); CM-3.7-Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures-II-(SGT)-B Batch |

| Date                     | 8.00 A.M.   | 9.00 A.M.   | 10 A.M.   | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M.   | 4.00 P.M. |  |
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| Friday, 16 April, 2021   | Pneumonia - Management  | Clinical+Community Posting  |   |           | FMT L7 FM8.10 Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis: Chromatography – Thin Layer Chromatography, Gas Chromatography, Liquid Chromatography and Atomic Absorption Spectroscopy. FM8.4 Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons. |                  | PA24.5, Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine (L)                 | PH 1.14 Management of organophosphorus poisoning(SDL)   |           |  |
| Saturday, 17 April, 2021 | OG9.3 Discuss etiology, clinical features,  | PA- Revision of hematology practicals/PH 1.16 Antihistaminic drugs(T) | AETCOM Module 2.4 Working in a health care team |           |  |                  |   |   |           |  |
| Sunday, 18 April, 2021   |   |   |   |           |  |                  |   |   |           |  |
| Monday, 19 April, 2021   | IM3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation. IM3.19 Discuss, describe, enumerate the indications and communicate to spatients on pneumococcal and influenza vaccines | Clinical+Community Posting  |   |           | PH 1.42, 1.43- Cell wall synthesis inhibitors-I(L)   |                  | PA24.6, Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease (L) | MI 1.2, 4.2 - (P) [Batch B]Laboratory diagnosis of infections of bone, joint and deep seated infections /PA 1.9 (P) Peripheral blood smear - microcytic hypochromic anaemia Peripheral blood smear - microcytic anaemia Peripheral blood smear - haemolytic anaemia [Batch A] |           |  |

| Date                      | 8.00 A.M.   | 9.00 A.M.  | 10 A.M.  | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P. M. | 2.00 P.M.  | 3.00 P.M.   | 4.00 P.M. |
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| Tuesday, 20 April, 2021   | SARS, MERS, SARS-nCOV 2)  | Clinical+Community Posting   |  |           | PH 1.36 Drugs used in thyroid disorder-I(L)   |                   | PA24.7, Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon (L)   | A-FMT/community-P/PH 3.1,3.2, 3.8 Prescriptions in central nervous system- B batch(P) |           |
| Wednesday, 21 April, 2021 | Holiday   |  |  |           |   |                   |  |   |           |
| Thursday, 22 April, 2021  | IM9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count. IM9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia. IM9.7 Describe and discuss the meaning and utility of various components of the hemogram. | Clinical+Community Posting   |  |           | MI 4.3 (L) Leprosy  |                   | MI 1.1 (L)- Viruses causing Upper respiratory tract infection Orthpmyxo and Paramyxo viruses   | PH 3.1,3.2, 3.8 Prescriptions in cardiovascular system- A batch(P)/B-FMT/community-P  |           |
| Friday, 23 April, 2021    | SU14.1 Describe Ase   | Clinical+Community Posting   |  |           | CM-8.1-Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases--Dengue Syndrome-(L) |                   | PA25.1, Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia (L) | MI 6.3 Tuberculosis in India(SDL)   |           |
| Saturday, 24 April, 2021  | OG9.3.1 Enumerate the principles of medical and surgical management of ectopic pregnancy  | PA - Revision of clinical pathology practicals/PH 1.16 Prostaglandins and its analogues(T) | AETCOM Module 2.5 Bioethics condtinued Case studies on patient autnomy and decision making |           |   |                   |  |   |           |

| Date                      | 8.00 A.M.   | 9.00 A.M.   | 10 A.M.                    | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M.               | 2.00 P.M.   | 3.00 P.M.  | 4.00 P.M.   |
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| Sunday, 25 April, 2021    |   |   |                            |           |   |                                |   |  |   |
| Monday, 26 April, 2021    | IM9.8 Describe and discuss the various tests for iron deficiency.   | Clinical+Community Posting  |                            |           | PH 1.42, 1.43- Cell wall synthesis inhibitors-II(L) |                                | PA25.2, Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences (L)   | MI 5.3, 1.2, 8.10 (DOAP) [ Batch B] Laboratory diagnosis of CNS infection/ PA 1.10 (P) Acute inflammation [B batch]  |   |
| Tuesday, 27 April, 2021   |   | Clinical+Community Posting  |                            |           | PH 1.36 Drugs used in thyroid disorder-II(L)        |                                | PA25.3, Describe the etiology and pathogenesis of viral and toxic hepatitis: distinguish the causes of hepatitis based on the clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis | PH 3.1,3.2, 3.8 Prescriptions in cardiovascular system- B batch(P); CM-3.7-Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures-II-(SGT)-A Batch |   |
| Wednesday, 28 April, 2021 | SU14.2 Describe Surg  | OG9.4 Discuss the clinical features, investigations, ultrasonography, differential diagnosis, principles of management and follow up of molar pregnancy | Clinical+Community Posting |           |   |                                | PH 1.42, 1.43- Macrolide antimicrobials(L)  | MI 5.3, 1.2, 8.10 (DOAP) [ Batch A] Laboratory diagnosis of CNS infection/PA 1.10 (P) Acute inflammation [B batch]   |   |
| Thursday, 29 April, 2021  | IM9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy. IM9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia. |   | Clinical+Community Posting |           |   | MI 1.1, 7.2 - (L) Herpes virus |   | MI 7.2 - (L) Syphilitic and non syphilitic genital ulcer   | PH 3.1,3.2, 3.8 Prescriptions in respiratory system- A batch(P)/CM-3.7-Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures-III-(SGT)-B Batch |

| Date                    | 8.00 A.M.              | 9.00 A.M.   | 10 A.M.  | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M. | 4.00 P.M. |  |
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| Friday, 30 April, 2021  | SU14.3 Describe the    | Clinical+Community Posting  |  |           | FMT L8 IDENTIFICATION FM3.1 Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature. |                  | PA25.4, Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis (L) | SDL-FMT   |           |  |
| Saturday, 1 May, 2021   | Endocarditis           | PA- Revision of histopathology practicals - specimen/ 1.19 Newer antiepileptic drugs(T) | AETCOM Module 2.5 Bioethics condtinued Case studies on patient autnomy and decision making |           |   |                  |  |           |           |  |
| Sunday, 2 May, 2021     | <b>Summer vacation</b> |   |  |           |   |                  |  |           |           |  |
| Monday, 3 May, 2021     |                        |   |  |           |   |                  |  |           |           |  |
| Tuesday, 4 May, 2021    |                        |   |  |           |   |                  |  |           |           |  |
| Wednesday, 5 May,       |                        |   |  |           |   |                  |  |           |           |  |
| Thursday, 6 May, 2021   |                        |   |  |           |   |                  |  |           |           |  |
| Friday, 7 May, 2021     |                        |   |  |           |   |                  |  |           |           |  |
| Saturday, 8 May, 2021   |                        |   |  |           |   |                  |  |           |           |  |
| Sunday, 9 May, 2021     |                        |   |  |           |   |                  |  |           |           |  |
| Monday, 10 May, 2021    |                        |   |  |           |   |                  |  |           |           |  |
| Tuesday, 11 May, 2021   |                        |   |  |           |   |                  |  |           |           |  |
| Wednesday, 12 May, 2021 |                        |   |  |           |   |                  |  |           |           |  |
| Thursday, 13 May, 2021  |                        |   |  |           |   |                  |  |           |           |  |
| Friday, 14 May, 2021    |                        |   |  |           |   |                  |  |           |           |  |

| Date                    | 8.00 A.M.  | 9.00 A.M.  | 10 A.M.                    | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M. | 4.00 P.M.  |
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| Saturday, 15 May,       |  |  |                            |           |   |                  |  |           |  |
| Sunday, 16 May, 2021    |  |  |                            |           |   |                  |  |           |  |
| Monday, 17 May, 2021    | IM9.14 Describe the national programs for anemia prevention. IM9.17 Describe the indications for blood transfusion and the appropriate use of blood components |  | Clinical+Community Posting |           | PH 1.36 Parathyroid hormones and treatment of osteoporosis(L)   |                  | PA25.5, Describe the etiology, pathogenesis and complications of portal hypertension (L)                             |           | MI 6.2, 1.2, 8.10 (DOAP) [Batch B] Laboratory diagnosis of Upper respiratory tract infection/PA 1.10 (P) Acute inflammation [A batch]                        |
| Tuesday, 18 May, 2021   | SU15.1 Describe clas   |  | Clinical+Community Posting |           | PH 1.42, 1.43- Aminoglycoside antimicrobials(L)   |                  | PA26.1, Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia (L) |           | A-FMT/community-P/PH 3.1,3.2, 3.8 Prescriptions in respiratory system- B batch(P)  |
| Wednesday, 19 May, 2021 | Endocarditis   |  | Clinical+Community Posting |           | MI 7.2 - (L) Gonococcal and non gonococcal urethritis   |                  | PH 1.36 Drugs for diabetes mellitus-I(L)   |           | MI 6.2, 1.2, 8.10 (DOAP) [Batch A] Laboratory diagnosis of Upper respiratory tract infection/PA 1.11 (P) Hematopoiesis and bone marrow examination [B batch] |
| Thursday, 20 May, 2021  | IM16.1 Describe and discuss the aetiology of acute and chronic diarrhea including  |  | Clinical+Community Posting |           | MI 8.3 (L) Oncogenic virus  |                  | MI 8.2- (L) Opportunistic infections   |           | PH 3.1,3.2, 3.8 Prescriptions in gastrointestinal system- A batch(P)/B-FMT/community-P   |
| Friday, 21 May, 2021    | SU17.1 Describe the  |  | Clinical+Community Posting |           | CM-8.1-Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases-Lymphatic Filariasis-(L) |                  | PA26.2, Describe the etiology, gross and microscopic appearance and complications of lung abscess (L)                |           | PH 1.19 Management of Parkinsonism(SDL)  |
| Saturday, 22 May, 2021  | infections   | PA - Revision of Histopathology practicals - slides/PH 1.22 Drug abuse (T) |                            | AETCOM    |   |                  |  |           |  |
| Sunday, 23 May, 2021    |  |  |                            |           |   |                  |  |           |  |

| Date                    | 8.00 A.M.  | 9.00 A.M.          | 10 A.M.                    | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.   | 4.00 P.M. |
|-------------------------|--|--------------------|----------------------------|-----------|---|------------------|--|---|-----------|
| Monday, 24 May, 2021    | IM16.3 Describe and discuss the chronic effects of diarrhea including malabsorption.<br>IM16.6 Distinguish between diarrhea and dysentery based on clinical features   |                    | Clinical+Community Posting |           | PH 1.42, 1.43-<br>Flyuroquinolones<br>antimicrobials(L) |                  | PA26.3, Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis(L) | MI 6.3 (SGD) [Batch B] Laboratory diagnosis of Tuberculosis and MOTT /PA 1.11 (P)<br>Hamatopoiesis and bone marrow examination [A batch]  |           |
| Tuesday, 25 May, 2021   |  | SU17.1 Describe th | Clinical+Community Posting |           | PH 1.36 Drugs for<br>diabetes mellitus-II(L)            |                  | PA26.4, Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis (L)                               | CM-3.7-Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures-III-(SGT)-A batch/PH 3.1,3.2, 3.8<br>Prescriptions in gastrointestinal system- B batch(P) |           |
| Wednesday, 26 May, 2021 | (Rickettsial Diseases)   |                    | Clinical+Community Posting |           | MI 8.4 (L) Emerging<br>infectious disease               |                  | PH 1.42, 1.43-Sulfonemide & broad spectrum antimicrobials(L)   | MI 6.3 (SGD) [Batch A] Laboratory diagnosis of Tuberculosis and MOTT /PA 1.12 (P) Chronic inflammation<br>Common infectious granuloma [ B batch]  |           |
| Thursday, 27 May, 2021  | IM16.11 Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea.<br>IM16.12 Enumerate and discuss the indications for further investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea |                    | Clinical+Community Posting |           | MI 8.5- (L) Hospital<br>acquired infections             |                  | MI 8.6 (L) Hospital<br>infection control   | PH 3.1,3.2, 3.8 Prescriptions in genitourinary system- A batch(P); CM-3.7-Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures-IV-B Batch             |           |

| Date                   | 8.00 A.M.  | 9.00 A.M.   | 10 A.M.  | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M.   | 4.00 P.M. |  |
|------------------------|--|---|--|-----------|--|------------------|---|---|-----------|--|
| Friday, 28 May, 2021   | SU18.1 Describe the  | Clinical+Community Posting  |  |           | FMT L9 FM3.1 Age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age. |                  | PA26.5, Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease (L)                         | PA 29.5, Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of prostatic carcinoma(SDL)                        |           |  |
| Saturday, 29 May, 2021 | OG9.5 Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum   | PA24.3 Describe and identify the microscopic features of peptic ulcer/PH 1.23 Process and mechanism of drug addiction and deaddiction (T) | AETCOM Module 2.5 Bioethics conditined Case studies on patient autnomy and decision making |           |  |                  |   |   |           |  |
| Sunday, 30 May, 2021   |  |   |  |           |  |                  |   |   |           |  |
| Monday, 31 May, 2021   | IM16.13 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea. IM16.14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for bacterial and viral diarrhea | Clinical+Community Posting  |  |           | PH 1.38 Corticosteroids (L)  |                  | PA26.6, Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance,metastases and complications of tumors of the lung and pleura (L) | MI 6.3 (DOAP) [Batch B] Laboratory diagnosis of lower respiratory tract infection/PA 1.12 (P) Chronic inflammation Common infectious granuloma [ A batch] |           |  |

| Date                    | 8.00 A.M.  | 9.00 A.M.   | 10 A.M.   | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M.  | 4.00 P.M. |  |
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| Tuesday, 1 June, 2021   | SU18.1 Describe th   | Clinical+Community Posting  |   |           | PH 1.44, 1.45<br>Antitubercular drugs(L)   |                  | PA26.7, Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, morphology, microscopic appearance and complications of mesothelioma (L) | A-FMT/community-P/PH 3.1,3.2, 3.8 Prescriptions in genitourinary system- B batch(P)  |           |  |
| Wednesday, 2 June, 2021 | Clinical lecture- OBGY   | Clinical+Community Posting  |   |           | MI 8.8 (L)<br>Microbiological contamination, Food, Water and Air   |                  | PH 1.44, 1.45<br>Antitubercular drugs including MDR, XDR TB(L)  | MI 6.3, 1.2, 8.10 (DOAP) [Batch A] Laboratory diagnosis of lower respiratory tract infection/PA 1.13 (P) Haemostasis and haemorrhagic disorders Diagnostic approach haemorrhagic disorders [B batch] |           |  |
| Thursday, 3 June, 2021  | IM16.17 Describe and enumerate the indications for surgery in inflammatory bowel disease | Clinical+Community Posting  |   |           | MI 8.16 (L)-National Programme for infectious diseases.  |                  | MI 1.3 (L)-Bacterial Growth, infection and host- parasite relations- REVESION   | PH 3.1,3.2, 3.8 Prescriptions in metabolic disorder and nutritional deficiencies- A batch(P) /B-FMT/community-P  |           |  |
| Friday, 4 June, 2021    | SU22.1 Describe the  | Clinical+Community Posting  |   |           | CM-8.1-Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases-Malaria-(L) |                  | PA27.1, Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis (L)                              | MI 1.1, 6.1, 6.3, 8.16 (SDL) Covid 19 in India(SDL)  |           |  |
| Saturday, 5 June, 2021  | Clinical lecture- OBGY   | PA25.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests /PH 1.28 Pharmacotherapy of MI(T) | AETCOM 2.6 Case study on decision and decision making |           |  |                  |   |  |           |  |
| Sunday, 6 June, 2021    |  |   |   |           |  |                  |   |  |           |  |

| Date                    | 8.00 A.M.  | 9.00 A.M.  | 10 A.M.                    | 11.00A.M.   | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M. | 4.00 P.M.  |
|-------------------------|--|--|----------------------------|---|---|------------------|--|-----------|--|
| Monday, 7 June, 2021    | IM14.1 Define and measure obesity as it relates to the Indian population. IM14.2 Describe and discuss the aetiology of obesity including modifiable and non-modifiable risk factors and secondary causes |  | Clinical+Community Posting |   | PH 1.37, 1.39 Female sex hormones and its analogues(L)  |                  | PA27.2, Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms (L)                       |           | MI 7.1, 7.3 (SGD) [Bartch B] Laboratory diagnosis of UTI/ PA 1.13 (P) Haemostasis and haemorrhagic disorders Diagnostic approach haemorrhagic disorders [A batch]  |
| Tuesday, 8 June, 2021   | SU22.1 Describe th   |  | Clinical+Community Posting |   | PH 1.37, 1.39, 1.40 Drugs used for contraception and infertility(L)   |                  | PA27.3, Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure (L)                               |           | CM-3.8-Describe the mode of action, application cycle of commonly used insecticides and rodenticides-(SGT)-A Batch; PH 3.1,3.2, 3.8 Prescriptions in metabolic disorder and nutritional deficiencies- B batch(P) |
| Wednesday, 9 June, 2021 | Infections   |  | Clinical+Community Posting |   | MI 1.1 (L) Morphological classification of different clinically important GPC - REVESION  |                  | PH 1.46, 1.55 Antileprotic drugs(L)  |           | MI 7.1, 7.3 (SGD) [Batch A] Laboratory diagnosis of UTI/PA 1.14 Disturbances of circulation [B batch]  |
| Thursday, 10 June, 2021 | IM14.3 Describe and discuss the monogenic forms of obesity. IM14.4 Describe and discuss the impact of environmental factors including  |  | Clinical+Community Posting |   | MI 1.1 (L) Morphological classification of different clinically important GNC - REVESION  |                  | Micro-LMI 1.1 (L) Morphological classification of different clinically important GPB - REVESION  |           | PH 3.1,3.2, 3.8 Prescriptions in chemotherapy- A batch(P); CM-3.8-Describe the mode of action, application cycle of commonly used insecticides and rodenticides-(SGT)-B Batch                                    |
| Friday, 11 June, 2021   | SU22.2 Describe the  |  | Clinical+Community Posting |   | FMT L10 FM2.11 Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination. |                  | PA27.4, Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever (L) |           | PH 1.27 Management of hypertension(SDL)  |
| Saturday, 12 June, 2021 | eating habits, food,   | PA 27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes /PH 1.29 Pharmacotherapy of heart failure(T) |                            | AETCOM 2.6 Case study on decision and decision making |   |                  |  |           |  |

| Date                     | 8.00 A.M.  | 9.00 A.M.                  | 10 A.M. | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.   | 4.00 P.M. |
|--------------------------|--|----------------------------|---------|-----------|--|------------------|--|---|-----------|
| Sunday, 13 June, 2021    | IM14.5 Describe and discuss the natural history of obesity and its complications.<br><br>IM14.13 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for obesity. IM14.14 Describe and enumerate the indications and side effects of bariatric surgery. |                            |         |           |  |                  |  |   |           |
| Monday, 14 June, 2021    |  | Clinical+Community Posting |         |           | PH 1.37, 1.40 Male sex hormones& treatment of erectile dysfunction (L) |                  | PA27.5, Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease (L) | MI 7.1, 7.3 (SGD) [batch B] Laboratory diagnosis of Sexually Transmitted Diseases/PA 1.14 Disturbances of circulation [A batch]                                     |           |
| Tuesday, 15 June, 2021   |  | Clinical+Community Posting |         |           | PH 1.47, 1.55 Drugs used in malaria(L)                                 |                  | PA27.6, Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of infective endocarditis (L)   | A-FMT/community-P/PH 3.1,3.2, 3.8 Prescriptions in chemotherapy- B batch(P)   |           |
| Wednesday, 16 June, 2021 |  | Clinical+Community Posting |         |           | MI 1.1,4.3 (SGD) Fungal infections: Cutaneous, Subcutaneous - REVESION |                  | PH 1.41 Uterine relaxants& stimulants(L)   | MI 7.1, 7.3 (SGD) [batch A] Laboratory diagnosis of Sexually Transmitted Diseases./PA 1.15 (P) Leukaemia and myelodysplastic syndrome Plasma cell myeloma [Batch B] |           |
| Thursday, 17 June, 2021  |  | Clinical+Community Posting |         |           | MI 1.1,4.3 (SGD) Fungal infections: Deep and Opportunistic - REVESION  |                  | MI 1.1 (SGD) - Identification and isolation of fungi REVESION  | PH 1.6, 1.7, 3.4 To recognize and report an adverse drug reaction- A batch(P)/B-FMT/community-P   |           |

| Date                     | 8.00 A.M.   | 9.00 A.M.  | 10 A.M.  | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P. M. | 2.00 P.M.   | 3.00 P.M.  | 4.00 P.M. |  |
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| Friday, 18 June, 2021    | Clinical+Community Posting  | Clinical+Community Posting   |  |           | CM-8.1-Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases-Plague-(L) |                   | PA27.7, Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion (L) | PA 32.5 Describe the etiology, genetics, pathogenesis, manifestation, laboratory and morphological features of hyperparathyroidism(SDL)  |           |  |
| Saturday, 19 June, 2021  |   | PA31.3 Describe and identify the morphologic and microscopic features of carcinoma of the breast/PH 1.35 Management of iron deficiency anemia(T) | AETCOM 2.7 Bioethics continued. Decision making and autonomy |           |   |                   |   |  |           |  |
| Sunday, 20 June, 2021    |   |  |  |           |   |                   |   |  |           |  |
| Monday, 21 June, 2021    | IM14.15 Describe and enumerate and educate patients, health care workers and the public on measures to prevent obesity and promote a healthy lifestyle. | Clinical+Community Posting   |  |           | PH 1.47, 1.55 Drugs used in amebiasis, intestinal helminthiasis & Kala azar (L)   |                   | PA27.9, Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies (L)  | MI 1.1, 2.2, 8.2 (SGD) [Batch B] Laboratory diagnosis of PUO/PA 1.15 (P) Leukaemia and myelodysplastic syndrome Plasma cell myeloma [Batch A]  |           |  |
| Tuesday, 22 June, 2021   | Clinical lecture- Surgery   | Clinical+Community Posting   |  |           | PH 1.48 antiviral drugs (L)   |                   | PA27.10, Describe the etiology, pathophysiology, pathology features and complications of syphilis on the cardiovascular system (L)                                  | CM-7.9-Describe and demonstrate the application of computers in epidemiology- <b>A Batch</b> ; PH 1.6, 1.7, 3.4 To recognize and report an adverse drug reaction- <b>B batch</b> (P)   |           |  |
| Wednesday, 23 June, 2021 | Clinical lecture- OBGY  | Clinical+Community Posting   |  |           | MI 1.1(SGD) Intestinal Protozoa REVISION  |                   | PH 1.48, 1.55 antiretroviral drugs(L)   | MI 1.1, 2.2, 8.2 (SGD) [Batch A] Laboratory diagnosis of PUO/PA 1.16 (P) Neoplasms, Carcinomas [B batch]   |           |  |
| Thursday, 24 June, 2021  | Clinical lecture- Medicine  | Clinical+Community Posting   |  |           | MI 1.1(SGD) Protozoa infecting blood and tissue- REVISION   |                   | MI 1.1(SGD) Helminths infecting humans of clinical importance- REVISION   | PH 3.3, 3.6 Source of drug information & drug promotional literature- <b>A batch</b> (P)/CM-7.9- Describe and demonstrate the application of computers in epidemiology- <b>B Batch</b> |           |  |

| Date                     | 8.00 A.M.                 | 9.00 A.M.   | 10 A.M.   | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P. M. | 2.00 P.M.  | 3.00 P.M.  | 4.00 P.M. |  |
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| Friday, 25 June, 2021    | Clinical lecture-Surgery  | Clinical+Community Posting  |   |           | FMT L11 FM3.3Fr<br>Mechanical injuries and wounds:<br>Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration and their medico-legal aspects. |                   | PA28.1, Describe the normal histology of the kidney (L)  | MI 2.4, 2.5, 8.16 (SDL) Malaria in India and its prevention and elimination programme by India.                        |           |  |
| Saturday, 26 June, 2021  | Clinical lecture-OBGY     | PA 34.4 Identify, distinguish and describe common tumors of the skin/PH 1.32 Pharmacotherapy of bronchial asthma(T) | AETCOM 2.7 Bioethics continued. Decision making and atonomy |           |  |                   |  |  |           |  |
| Sunday, 27 June, 2021    |                           |   |   |           |  |                   |  |  |           |  |
| Monday, 28 June, 2021    | Clinical lecture-Medicine | Clinical+Community Posting  |   |           | PH 1.62 Antiseptics& disinfectant(L)   |                   | PA28.2, Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure (L) | MI 8.7 (SGD) [Baatch B] Hospital infection control programme and practice /PA 1.16 (P) Neoplasms, Carcinomas [A batch] |           |  |
| Tuesday, 29 June, 2021   | Clinical lecture-Surgery  | Clinical+Community Posting  |   |           | PH 1.49 Anti-cancer drugs(L)   |                   | PA28.3, Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure (L)                                  | A-FMT/community-P/PH 3.3, 3.6 Source of drug information& drug promotational literature- B batch(P)                    |           |  |
| Wednesday, 30 June, 2021 | Clinical lecture-OBGY     | Clinical+Community Posting  |   |           | MI 1.1, (SGD) Characteristics of viruses and overview of laboratory diagnosis of viral diseases- REVISION  |                   | PH 1.50 Immunomodulators and management of organtransplant rejection (L)   | MI 8.7 (SGD) [Baatch A] Hospital infection control programme and practice/PA 1.17 Blood banking [B batch]              |           |  |

| Date                    | 8.00 A.M.                    | 9.00 A.M.  | 10 A.M.  | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.   | 4.00 P.M. |  |
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| Thursday, 1 July, 2021  | Clinical lecture-Medicine    | Clinical+Community Posting   |  |           | MI 1.10 (L)<br>Hypersensitivity and autoimmunity-REVESION |                  | MI 1.7, 1.8 (L) Antigen, Antibody and Complement REVESION  | PH 1.8 Evaluation of fixed dose drug combinations- A batch(P)/B-FMT/community-P |           |  |
| Friday, 2 July, 2021    | Clinical lecture-Surgery     | Clinical+Community Posting   |  |           | Community   |                  | PA28.4, Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications of chronic renal failure (L) | SDL-FMT   |           |  |
| Saturday, 3 July, 2021  | Clinical lecture-OBGY        | PA 35.3 Identify the etiology of meningitis based on given CSF parameters/PH 1.34 Pharmacotherapy of vomiting(T) | AETCOM 2.8 What does it mean to be family member of sick patient |           |   |                  |  |   |           |  |
| Sunday, 4 July, 2021    |                              |  |  |           |   |                  |  |   |           |  |
| Monday, 5 July, 2021    | 2nd internal Exam(theory)    |  |  |           |   |                  |  |   |           |  |
| Tuesday, 6 July, 2021   | 2nd internal Exam(theory)    |  |  |           |   |                  |  |   |           |  |
| Wednesday, 7 July,      | 2nd internal Exam(theory)    |  |  |           |   |                  |  |   |           |  |
| Thursday, 8 July, 2021  | 2nd internal Exam(theory)    |  |  |           |   |                  |  |   |           |  |
| Friday, 9 July, 2021    | 2nd internal Exam(theory)    |  |  |           |   |                  |  |   |           |  |
| Saturday, 10 July, 2021 | 2nd internal Exam(theory)    |  |  |           |   |                  |  |   |           |  |
| Sunday, 11 July, 2021   |                              |  |  |           |   |                  |  |   |           |  |
| Monday, 12 July, 2021   | <b>Holiday</b>               |  |  |           |   |                  |  |   |           |  |
| Tuesday, 13 July, 2021  | 2nd internal Exam(practical) |  |  |           |   |                  |  |   |           |  |
| Wednesday, 14 July,     | 2nd internal Exam(practical) |  |  |           |   |                  |  |   |           |  |
| Thursday, 15 July, 2021 | 3rd internal Exam(practical) |  |  |           |   |                  |  |   |           |  |
| Friday, 16 July, 2021   | 2nd internal Exam(practical) |  |  |           |   |                  |  |   |           |  |
| Saturday, 17 July, 2021 | 2nd internal Exam(practical) |  |  |           |   |                  |  |   |           |  |
| Sunday, 18 July, 2021   |                              |  |  |           |   |                  |  |   |           |  |

| Date                     | 8.00 A.M.                 | 9.00 A.M.   | 10 A.M.          | 11.00A.M.   | 12 P.M.   | 1.00 - 2.00 P. M. | 2.00 P.M.  | 3.00 P.M. | 4.00 P.M.  |
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| Monday, 19 July, 2021    | Clinical lecture-Medicine |   | Clinical Posting |   | PA28.5, Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis (L) |                   | MI 8.9, 8.13 (SGD) Approach for laboratory diagnosis of infectious diseases REVESION   |           | MI 8.15 (Tutorial) Choose and Interpret the results of the laboratory testss used in diagnosis of the infectious diseases                                    |
| Tuesday, 20 July, 2021   | Clinical lecture-Surgery  |   | Clinical Posting |   | PH 1.52, 1.53 Management of common/ heavy metal poisonings(L)   |                   | SDL-Community  |           | PH 3.5 Preparing a list of P-drug for a given case-A batch(P)/B-FMT/com-P  |
| Wednesday, 21 July, 2021 | Holiday                   |   |                  |   |   |                   |  |           |  |
| Thursday, 22 July, 2021  | Clinical lecture-Medicine |   | Clinical Posting |   | Community-L   |                   | PA 33.5: classify and describe the etiology, immunology, pathogenesis, manifestation, radiologic and laboratory feature, diagnostic criteria and complications of Rheumatoid arthritis (SDL) |           | A-FMT/com-P/PH 1.8 Evaluation of Fixed dose drug combinations-B batch(P)   |
| Friday, 23 July, 2021    | Clinical lecture-Surgery  |   | Clinical Posting |   | PH 1.54, 1.55 Vaccines and their uses(L)  |                   | AETCOM 2.8 What does it mean to be family member of sick patient   |           | MI 8.12 (DOAP) [Batch A] Confidentiality of patients and their reports/PA1.18 Sarcomas and germ cell tumours Endothelium and melanocytic neoplasms [B batch] |
| Saturday, 24 July, 2021  | Clinical lecture-OBGY     | PA - Revision practical of Urine examination/PH 1.34, 1.42 Management of H. pylori infection(T) |                  | PH 1.38 Glucocorticoids(T)/PA - Revision practical of Urine examination (T) |   |                   |  |           |  |
| Sunday, 25 July, 2021    |                           |   |                  |   |   |                   |  |           |  |
| Monday, 26 July, 2021    | Clinical lecture-Medicine |   | Clinical Posting |   | PA28.6, Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy (L)   |                   | MI 2.1 (SGD) Cardiovascular system infections clinical course-REVESION   |           | MI 1.5- (Tutorial/ SGD) Sterilization and disinfection- study of different methods   |

| Date                     | 8.00 A.M.                 | 9.00 A.M.   | 10 A.M.  | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.  | 4.00 P.M. |  |
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| Tuesday, 27 July, 2021   | Clinical lecture-Surgery  | Clinical Posting  |  |           | PH 1.57,Drugs used in skin disorders(L)  |                  | SDL-Community  | PH 3.7 Preparing a list of essential medicines for a health care facility-A batch(P)/B-FMT/com-P         |           |  |
| Wednesday, 28 July, 2021 | Clinical lecture-OBGY     | Clinical Posting  |  |           | PA28.7, 8, 9, Enumerate and describe the findings in glomerular manifestations of systemic disease, Enumerate and classify diseases affecting the tubular interstitium, Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis (L) |                  | PH 1.58 Drugs used in ocular disorders(L)  | /MI 8.12 (DOAP) [Batch B] Confidentiality of patients and their reports /PA 1.17 Blood banking [A batch] |           |  |
| Thursday, 29 July, 2021  | Clinical lecture-Medicine | Clinical Posting  |  |           | Community-L  |                  | PA 13.5 (DOAP) Perform, Identify and describe the peripheral blood picture in anemia (T) | A-FMT/com-P/PH 3.5 Preparing a list of P-drug for a given case-B batch(P)                                |           |  |
| Friday, 30 July, 2021    | Clinical lecture-Surgery  | Clinical Posting  |  |           | PH 1.61 Dietary supplements and nutraceuticals(L)  |                  | AETCOM 2.8 What does it mean to be family member of sick patient                         | MI 8.7 (DOAP) [Batch A] Biosafety- Hand hygiene, PPE and waste management/B-patho-P                      |           |  |
| Saturday, 31 July, 2021  | Clinical lecture-OBGY     | PA -Revision practical of Blood grouping/PH 1.37 Anabolic steroids(T) | PH 1.36 Pharmacotherapy of osteoporosis(T)/PA - Revision practical of Blood grouping (T) |           |  |                  |  |  |           |  |
| Sunday, 1 August, 2021   |                           |   |  |           |  |                  |  |  |           |  |

| Date                      | 8.00 A.M.                     | 9.00 A.M. | 10 A.M.          | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P. M. | 2.00 P.M.  | 3.00 P.M. | 4.00 P.M.   |
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| Monday, 2 August, 2021    | Clinical lecture-<br>Medicine |           | Clinical Posting |           | PA28.10,11,12, Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney, Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney |                   | MI 1.1, 3.7, 3.8 (SGD) Viral Hepatitis: Etiopathogenesis, Viral markers, Diagnosis and Prevention. |           | MI 2.4 - ( Tutorial) Common Microbial agents causing anemia and their relavent microbiology.  |
| Tuesday, 3 August, 2021   | Clinical lecture-<br>Surgery  |           | Clinical Posting |           | PH 1.56 Drugs used in geriatrics population(L)   |                   | SDL-Community  |           | PH 5.1, 5.3 Communication with patient with all aspect of drug use, with empathy and ethics, including proper use of prescribed medication-A batch(P)/B-FMT/com-P |
| Wednesday, 4 August, 2021 | Clinical lecture-<br>OBGY     |           | Clinical Posting |           | PA28.13,14, Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy, Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors (L)  |                   | PH 1.56 Drugs used in pediatric population(L)  |           | MI 8.7 (DOAP) [Batch B] Biosafety- Hand hygiene, PPE and waste management/PA1.18 Sarcomas and germ cell tumours Endothelium and melanocytic neoplasms [A batch]   |
| Thursday, 5 August, 2021  | Clinical lecture-<br>Medicine |           | Clinical Posting |           | Community-L  |                   | PA14.3 (DOAP) Identify and describe the peripheral smear in microcytic anemia (T)                  |           | A-FMT/com-P/ PH 3.5Preparing a list of essential medicines for a health care facility-B batch(P)  |

| Date                       | 8.00 A.M.                  | 9.00 A.M.   | 10 A.M.  | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M.   | 4.00 P.M. |  |
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| Friday, 6 August, 2021     | Clinical lecture- Surgery  | Clinical Posting  |  |           | PH 1.4 Pharmacokinetic revision-L  |                  | AETCOM 2.8 What does it mean to be family member of sick patient  | MI 1.1- (P) [Batch A] Microscope- Principle and use of different types of microscopes revesion /PA 1.19 Examination of body fluids, Urine examination, Seman analysis [B batch] |           |  |
| Saturday, 7 August, 2021   | Clinical lecture- OBGY     | PA - Revision practical of HB, TC, DC/PH 1.36 Insulin preparations(T) | PH 1.36 Newer oral antidiabetic drugs(T)/PA - Revision practical of HB, TC, DC |           |  |                  |   |   |           |  |
| Sunday, 8 August, 2021     |                            |   |  |           |  |                  |   |   |           |  |
| Monday, 9 August, 2021     | Clinical lecture- Medicine | Clinical Posting  |  |           | PA28.15,16, Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of thrombotic angiopathies, Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors   |                  | MI 1.1, 3.1, 3.2 (SGD) Diarrhoea : Etiological agent including V. cholerae, clinical evaluation and laboratory diagnosis - REVESION | MI 3.4, 3.5 (SGD) Enteric Fever clinical course and laboratory diagnosis.   |           |  |
| Tuesday, 10 August, 2021   | Clinical lecture- Surgery  | Clinical Posting  |  |           | PH 1.5 Pharmacodynamic revision-L  |                  | SDL-Community   | PH 5.2, 5.4 Communication with patient for optimal use of prescribed drugs(specific instructions for specific drugs)-A batch(P)/B-FMT/com-P                                     |           |  |
| Wednesday, 11 August, 2021 | Clinical lecture- OBGY     | Clinical Posting  |  |           | PA29.1,2: Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors, Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis (L) |                  | PH 1.6 ADR and drug interaction revision-L  | MI 1.1- (P) [Batch B] Microscope- Principle and use of different types of microscopes Revision/PA 1.19 Examination of body fluids, Urine examination, Seman analysis [A batch]  |           |  |

| Date                      | 8.00 A.M.                 | 9.00 A.M.  | 10 A.M.  | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.   | 4.00 P.M. |  |
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| Thursday, 12 August, 2021 | Clinical lecture-Medicine | Clinical Posting   |  |           | Community-L   |                  | PA 15.3 Identify and describe the peripheral blood picture of macrocytic anemia (T)  | A-FMT/com-P/PH 5.1, 5.3 Communication with patient with all aspect of drug use, with empathy and ethics, including proper use of prescribed medication-B batch(P) |           |  |
| Friday, 13 August, 2021   | Clinical lecture-Surgery  | Clinical Posting   |  |           | PH 1.13 Adrenergic drugs revision(T)  |                  | AETCOM 2.8 What does it mean to be family member of sick patient   | MI 1.2 (P + DOAP) [Batch B] Stool examination for parasite Revision/PA 1.20 Neoplasms of nervous system, Neoplasms of bone and cartilage [ A batch]               |           |  |
| Saturday, 14 August, 2021 | Clinical lecture-OBGY     | PA Revision practical of histopathology specimen/PH 1.42 Beta-lactam antibiotics (T) | PH 1.48 Drugs used in UTI(T) /PA Revision practical of histopathology specimen (T) |           |   |                  |  |   |           |  |
| Sunday, 15 August,        |                           |  |  |           |   |                  |  |   |           |  |
| Monday, 16 August, 2021   | Clinical lecture-Medicine | Clinical Posting   |  |           | PA29.3,4,5: Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia,Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate, Describe the etiology, pathogenesis, pathology and progression of prostatitis (L) |                  | MI 1.1, 4.2, 4.3 (SGD) Skin and soft tissue infections: Etiological agents, clinical correlation and laboratory diagnosis - REVISION | MI 2.4, 2.5 (Tutorials) Malaria- life cycle, clinical course and laboratory diagnosis   |           |  |
| Tuesday, 17 August, 2021  | Clinical lecture-Surgery  | Clinical Posting   |  |           | PH 1.13 Antiadrenergic drugs revision(T)  |                  | SDL-Community  | PH 5.2, 5.4, 5.5Communication with patient with adherence to tratment and cost of treatment-A batch(P)/B-FMT/com-P  |           |  |

| Date                       | 8.00 A.M.                | 9.00 A.M.   | 10 A.M.  | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.  | 3.00 P.M.  | 4.00 P.M. |  |
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| Wednesday, 18 August, 2021 | Clinical lecture-OBGY    | Clinical Posting  |  |           | PA30.1,2,3:Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix, Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium, Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas (L) |                  | PH 1.14 Cholinergic drug revision(T)                             | MI 1.2 (P + DOAP) [Batch B] Stool examination for parasite Revision/ PA 1.20 Neoplasms of nervous system, Neoplasms of bone and cartilage [ A batch] |           |  |
| Thursday, 19 August, 2021  | Holiday                  |   |  |           |   |                  |  |  |           |  |
| Friday, 20 August, 2021    | Clinical lecture-Surgery | Clinical Posting  |  |           | PH 1.14 Anticholinergic drug revision(T)  |                  | AETCOM 2.8 What does it mean to be family member of sick patient | MI 1.2 (P + DOAP) [Batch A] Stool examination for parasite Revision/PA 1.20 Neoplasms of nervous system, Neoplasms of bone and cartilage [ B batch]  |           |  |
| Saturday, 21 August, 2021  | Clinical lecture-OBGY    | PA - Revision practical of histopathology slides/PH 1.48 Drugs used in STD(T) | PH 1.42, 1.43 Antibiotic stewardship program(T)/PA - Revision practical of histopathology slides (T) |           |   |                  |  |  |           |  |
| Sunday, 22 August, 2021    | Holiday                  |   |  |           |   |                  |  |  |           |  |

| Date                       | 8.00 A.M.                 | 9.00 A.M. | 10 A.M.          | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P. M. | 2.00 P.M.  | 3.00 P.M. | 4.00 P.M.  |
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| Monday, 23 August, 2021    | Clinical lecture-Medicine |           | Clinical Posting |           | PA30.4,5,6: Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors, Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms, Describe the etiology and morphologic features of cervicitis (L) |                   | MI 1.1, 4.2 (SGD) Bone and joint infections: Etiological agents, clinical evaluation and laboratory diagnosis. |           | MI 8.10, 8.11 (DOAP) [Batch A] Blood culture methods, its sample collection and clinical application /PA 1.21 (P) Liver function tests, Thyroid function tests, Renal function tests [B batch] |
| Tuesday, 24 August, 2021   | Clinical lecture-Surgery  |           | Clinical Posting |           | PH 1.19 Sedative and hypnotic drug revision (T)  |                   | SDL-Community  |           | PH 3.6 Demonstration of interaction of a prescriber and pharmaceutical representative to obtain authentic information on drug-A batch(P)/B-FMT/com-P   |
| Wednesday, 25 August, 2021 | Clinical lecture-OBGY     |           | Clinical Posting |           | PA30.7,8,9: Describe the etiology, hormonal dependence, features and morphology of endometriosis, Describe the etiology and morphologic features of adenomyosis, Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia  |                   | PH 1.19 Opioid agonis and antagonist revision(T)   |           | MI 8.10, 8.11 (DOAP) [Batch B] Blood culture methods, its sample collection and clinical application /PA 1.21 (P) Liver function tests, Thyroid function tests, Renal function tests [A batch] |
| Thursday, 26 August, 2021  | Clinical lecture-Medicine |           | Clinical Posting |           | Community-L  |                   | PA 16.6 (DOAP) Prepare a peripheral blood smear and identify hemolytic anaemia from it                         |           | PH 5.2, 5.4 Communication with patient for optimal use of prescribed drugs(specific instructions for specific drugs)-B batch(P)  |
| Friday, 27 August, 2021    | Clinical lecture-Surgery  |           | Clinical Posting |           | PH 1.19 Antiepileptic drugs revision(T)  |                   | AETCOM   |           | MI 8.10, 8.11 (DOAP) [Batch A] Blood culture methods, its sample collection and clinical application /PA 1.22 (P) Diseases of neoplasms of breast, Neoplasms of the lymphoid tissue [B batch]  |

| Date                         | 8.00 A.M.                 | 9.00 A.M.   | 10 A.M. | 11.00A.M.   | 12 P.M.   | 1.00 - 2.00 P. M. | 2.00 P.M.   | 3.00 P.M.  | 4.00 P.M. |
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| Saturday, 28 August, 2021    | Clinical lecture-OBGY     | PA -Revision practical of Liver and Renal function test/PH 1.16 Management of Diarrhoeal disease(SDL) |         | PH 1.16 Management of Diarrhoeal disease(SDL)/PA -Revision practical of Liver and Renal function test (T) |   |                   |   |  |           |
| Sunday, 29 August, 2021      |                           |   |         |   |   |                   |   |  |           |
| Monday, 30 August, 2021      | Holiday                   |   |         |   |   |                   |   |  |           |
| Tuesday, 31 August, 2021     | Clinical lecture-Surgery  | Clinical Posting  |         |   | PH 1.19 Neurodegenerative disorder revision(T)  |                   | SDL-Community   | PH 2.1, 1.10Revision of solid oral dosage form-A batch(P)/B-FMT/com-P  |           |
| Wednesday, 1 September, 2021 | Clinical lecture-OBGY     | Clinical Posting  |         |   | PA31.1,2,4: Benign and malignant breast diseases and gyanecomastia  |                   | PH 1.24 Diuretics revision (T)  | MI 8.10, 8.11 (DOAP) [Batch B] Sepciamen collection, processing and transport - revesion/PA 1.22 (P) Diseases of neoplasms of breast, Neoplasms of the lymphoid tissue [A batch]       |           |
| Thursday, 2 September, 2021  | Clinical lecture-Medicine | Clinical Posting  |         |   | Community-L   |                   | PA 16.7 Discribe the correct technique to perform a cross match (T)   | PH 5.2, 5.4, 5.5 Communication with patient with adherence to tratment and cost of treatment-B batch(P)  |           |
| Friday, 3 September, 2021    | Clinical lecture-Surgery  | Clinical Posting  |         |   | PH 1.26, 1.27 Drugs affecting RAAS system revision(T)   |                   | AETCOM  | MI 8.10, 8.11 (DOAP) [Batch A] Sepciamen collection, processing and transport - revesion/PA 1.23 Serological markers of hepatitis, Cardiac function tests, Diabetes mellitus [B batch] |           |
| Saturday, 4 September, 2021  | Clinical lecture-OBGY     | PA Revision practical of pancreatic function test/PH 1.36 Management of Diabetes mellitus(SDL)        |         | PH 1.36 Management of Diabetes mellitus(SDL)/PA Revision practical of pancreatic function test (T)        |   |                   |   |  |           |
| Sunday, 5 September, 2021    |                           |   |         |   |   |                   |   |  |           |
| Monday, 6 September, 2021    | Clinical lecture-Medicine | Clinical Posting  |         |   | pa32.1.2:Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings, Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis (L) |                   | MI 1.1, 5.1 , 5.2, 5.3 (SGD) Meningitis (Pyogenic and aseptic) : Etiological agents, clinical correlation and laboratory diagnosis REVESION | MI 8.9, 8.13 (SGD)-Principle and applications of various serological & immunological reactions for diagnosis of infectious & immunological diseases - Revesion                         |           |
| Tuesday, 7 September, 2021   | Clinical lecture-Surgery  | Clinical Posting  |         |   | PH 1.16 NSAIDs(T)   |                   | SDL-Community   | PH 2.1, 1.10Revision of liquid oral dosage form-A batch(P)/B-FMT/com-P   |           |

| Date                         | 8.00 A.M.                  | 9.00 A.M.   | 10 A.M.          | 11.00A.M.   | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M. | 4.00 P.M.   |
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| Wednesday, 8 September, 2021 | Clinical lecture- OBGY     |   | Clinical Posting |   | PA32.3,4 Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis/ hypothyroidism, Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus (L) |                  | PH 1.27 Antihypertensive drugs(T)   |           | MI (SGD) [Batch B] Revision of important practical/ PA 1.23 Serological markers of hepatitis, Cardiac function tests, Diabetes mellitus [A batch] |
| Thursday, 9 September, 2021  | Clinical lecture- Medicine |   | Clinical Posting |   | Community-L   |                  | PA 19.3 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen (T)                           |           | PH 3.6 Demonstration of interaction of a prescriber and pharmaceutical representative to obtain authentic information on drug-B batch(P)          |
| Friday, 10 September, 2021   | Holiday                    |   |                  |   |   |                  |   |           |   |
| Saturday, 11 September, 2021 | Clinical lecture- OBGY     | PA -Revision practical of Approach to anemia/PH 1.45 Management of tuberculosis (SDL) |                  | PH 1.45 Management of tuberculosis(SDL)/PA - Revision practical of Approach to anemia (T) |   |                  |   |           |   |
| Sunday, 12 September, 2021   | Holiday                    |   |                  |   |   |                  |   |           |   |
| Monday, 13 September, 2021   | Clinical lecture- Medicine |   | Clinical Posting |   | 32.5,6: Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism, pancreatic cancer (L)  |                  | MI 1.1, 6.1, 6.2, 6.3 (SGD) Upper Respiratory Tract Infection: Etiological agents, clinical correlation and laboratory diagnosis REVISION |           | MI 1.1 (Tutorial) Automation in Microbiology- Revision  |
| Tuesday, 14 September, 2021  | Clinical lecture- Surgery  |   | Clinical Posting |   | PH 1.42, 1.43 Fluroquinolones(T)  |                  | SDL-Community   |           | PH 2.1, 1.10 Revision of topical dosage form-A batch(P)/B-FMT/com-P   |



| Date                        | 8.00 A.M.                 | 9.00 A.M. | 10 A.M.          | 11.00A.M. | 12 P.M.   | 1.00 - 2.00 P.M. | 2.00 P.M.   | 3.00 P.M.   | 4.00 P.M. |
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| Monday, 20 September, 2021  | Clinical lecture-Medicine |           | Clinical Posting |           | PA33.1,2: Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis, Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors (L) |                  | MI 1.1, 6.1, 6.2, 6.3 (SGD) Lower Respiratory Tract Infection: Etiological agents, clinical correlation and laboratory diagnosis REVISION | MI 1.9 (Tutorial) Vaccine and immunoprophylaxis   |           |
| Tuesday, 21 September, 2021 | Clinical lecture-Surgery  |           | Clinical Posting |           | PH 1.47, 1.55 Antifungal drugs(T)   |                  | SDL-Community   | PH 4.1Revision of administration of drugs through various routes using mannequins- <a href="#">A batch(P)/B-FMT/com-P</a> |           |

| Date                          | 8.00 A.M.                  | 9.00 A.M.   | 10 A.M.   | 11.00A.M. | 12 P.M.  | 1.00 - 2.00 P.M. | 2.00 P.M.                          | 3.00 P.M.   | 4.00 P.M. |  |
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| Wednesday, 22 September, 2021 | Clinical lecture- OBGY     | Clinical Posting  |   |           | PA33.3,4,5:Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors, Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone, Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis (L) |                  | PH 1.16 Pharmacotherapy of gout(T) | MI [ Batch B] Revesion of Important practical / PA 1.25 (P) Automation in clinical pathology, Quality management [Batch A]    |           |  |
| Thursday, 23 September, 2021  | Clinical lecture- Medicine | Clinical Posting  |   |           | Community-L  |                  | PA - Study on corona virus (SDL)   | A-FMT/com-P/PH 2.1,1.10 Revision of liquid dosage form-B batch(P)   |           |  |
| Friday, 24 September, 2021    | Clinical lecture- Surgery  | Clinical Posting  |   |           | PH 1.16 Pharmacotherapy of rheumatoid arthritis(T)   |                  | AETCOM                             | MI 1.2 (P) + DOAP- [A batch] Gram Staining Revesion/PA 1.25 (P) Automation in clinical pathology Quality management [Batch B] |           |  |
| Saturday, 25 September, 2021  | Clinical lecture- OBGY     | PA - Revision practical of Neoplasia/PH 1.48,1.55 Antiviral drugs (T) | PH 1.63, 1.64 Drug development& regulations, GCP (T)/PA - Revision practical of Neoplasia |           |  |                  |                                    |   |           |  |
| Sunday, 26 September, 2021    |                            |   |   |           |  |                  |                                    |   |           |  |

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| Monday, 27 September, 2021    | Clinical lecture-Medicine |           | Clinical Posting |           | PA34.1,2: Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin, Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin (L) |                  | MI 1.1, 7.1,7.2 (SGD) Sexually Trasmitted Diseases: Etiological agents, clinical correlation and laboratory diagnosis. |           | MI 1.6 (SGD) Bacterial mechanisms of antimicrobial drug resistance- Revesion  |
| Tuesday, 28 September, 2021   | Clinical lecture-Surgery  |           | Clinical Posting |           | PH 1.36 Newer oral antidiabetic drugs(T)  |                  | SDL-Community  |           | PH: Revision of important practicals-A batch(P)/B-FMT/com-P   |
| Wednesday, 29 September, 2021 | Clinical lecture-OBGY     |           | Clinical Posting |           | PA34.3, Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma (L)  |                  |  |           | MI 1.2 (P) + DOAP- [B batch] Gram Staining Revesion/ PA 1.26 Histopathology of spleen, Respiratory system diseases and female reproduction[A batch] |
| Thursday, 30 September, 2021  | Clinical lecture-Medicine |           | Clinical Posting |           | Community-L   |                  | PA 19.5 (DOAP) Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen (T)        |           | A-FMT/com-P/PH 2.1, 1.10 Revision of topical dosage form- B batch(P)  |
| Friday, 1 October, 2021       | Clinical lecture-Surgery  |           | Clinical Posting |           | Pharmac-L   |                  | AETCOM   |           | MI 1.2 (DOAP) [A batch]- Z.N. Staining Practical/ PA 1.26 Histopathology of spleen, Respiratory system diseases and female reproduction[B batch]    |
| Saturday, 2 October, 2021     | Holiday                   |           |                  |           |   |                  |  |           |   |
| Sunday, 3 October, 2021       | Holiday                   |           |                  |           |   |                  |  |           |   |

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| Monday, 4 October, 2021     | Clinical lecture-Medicine |  | Clinical Posting   |           | PA35.1,2: Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis, Classify and describe the etiology, genetics, pathogenesis, pathology, presentation sequelae and complications of CNS tumors (L) |                  | MI 8.5, 8.6, 8.7 (SGD) Hospital Associated Infections: Presentation, surveillance and prevention - REVISION |           | MI all (Tutorial) Revision and query solving  |
| Tuesday, 5 October, 2021    | Clinical lecture-Surgery  |  | Clinical Posting   |           | Pharmac-L  |                  | SDL-Community   |           | PH: Revision of important practicals-A batch(P)/B-FMT/com-P   |
| Wednesday, 6 October, 2021  | Clinical lecture-OBGY     |  | Clinical Posting   |           | PA36.1, Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma (L)   |                  | Pharmac-L   |           | A-patho-P/MI 1.2 (DOAP) [B batch]- Z.N. Staining Practical/ PA 1.27 Diseases of cardiovascular system, Kidney, Thyroid and Prostate [Batch A] |
| Thursday, 7 October, 2021   | Clinical lecture-Medicine |  | Clinical Posting   |           | Community-L  |                  | PA19.7 Identify and describe the gross specimen of an enlarged spleen (T)                                   |           | A-FMT/com-P/PH 4.1 Revision of administration of drug through various routes using mannequins- B batch(P)                                     |
| Friday, 8 October, 2021     | Clinical lecture-Surgery  |  | Clinical Posting   |           | Pharmac-L  |                  | AETCOM  |           | MI [Batch A] Revision /PA 1.27 Diseases of cardiovascular system, Kidney, Thyroid and Prostate [Batch B]                                      |
| Saturday, 9 October, 2021   | Clinical lecture-OBGY     | PA - Revision practical of blood banking/PH 1.2 TDM& Evidence based medicine (T) | PH 1.6 Pharmacovigilance program of India (T)/PA - Revision practical of blood banking |           |  |                  |   |           |   |
| Sunday, 10 October, 2021    |                           |  |  |           |  |                  |   |           |   |
| Monday, 11 October, 2021    | Prelim Exam(theory)       |  |  |           |  |                  |   |           |   |
| Tuesday, 12 October, 2021   | Prelim Exam(theory)       |  |  |           |  |                  |   |           |   |
| Wednesday, 13 October, 2021 | Prelim Exam(theory)       |  |  |           |  |                  |   |           |   |
| Thursday, 14 October, 2021  | Prelim Exam(theory)       |  |  |           |  |                  |   |           |   |
| Friday, 15 October, 2021    | Holiday                   |  |  |           |  |                  |   |           |   |
| Saturday, 16 October, 2021  | Prelim Exam(theory)       |  |  |           |  |                  |   |           |   |







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