



**NITTE**  
(Deemed to be University)

**K S HEGDE  
MEDICAL ACADEMY**

## **II MBBS CBME TIMETABLE (2021-22 batch)**

### **Color codes**

Pathology - Blue

Pharmacology - Green

Microbiology - Red

Community Medicine – Light Orange

Forensic - Purple

Medicine - Pink

Surgery - Grey

OBG - Brown

AETCOM - Black

Mentoring

CIE

Extracurricular

### 3<sup>rd</sup> Term – 20.3.2023 to 9.9.2023

| Week 1               | 8 -9 am   | 9 to 10 am   | 10.30 am to 1 pm  |               | 1 to 2 pm                                      | 2- 4.30 pm                                |  |                          |
|----------------------|---|--|---|---------------|--|---|--|--------------------------|
| Monday<br>20-3-23    | Path-PA 1.1- 1.3<br>Introduction to Pathology   | Micro<br><br>Introduction and History of Microbiology (MI1.1)  | AB- Microscope (1.1), Fatty Liver (2.8)<br>CD Introduction (MI1.1)                        | Path<br>Micro | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |  |                          |
| Tuesday<br>21-3-23   | Introduction to pharmacology<br>(PH 1.1)Phar  | C. Med<br>CM 3.2 Sources of Water, Methods of purification of water  | CD- Microscope (1.1), Fatty Liver (2.8)<br>E,F Introduction (MI1.1)                       | Path<br>Micro |  |   |  |                          |
| Wednesday<br>22-3-23 | Micro<br><br>Bacterial morphology -I (MI1.1)  | Path-PA 2.1-2.2 Cell injury – types, cause, effect and mechanism, Reversible/Irreversible  | E,F - Microscope (1.1), Fatty Liver (2.8)<br>A,B Introduction (MI1.1)                     | Path<br>Micro |  |   |  |                          |
| Thursday<br>23-3-23  | Med<br><br>IM 14.1-14.5<br>Obesity- Introduction  | OBG<br><br>OG1.1,OG1.2<br><br>Anatomy of female reproductive tract- internal and external genitalia  | A,B -Cell death-Necrosis, apoptosis, autolysis(2.4)<br>C,D -Microscopy (MI1.1)            | Path<br>Micro |  |   |  |                          |
| Friday<br>24-3-23    | Surg SU1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators SU1.2 Describe the factors that affect the metabolic response to injury. | Phar Routes of drug administration(PH1.3)  | C,D -Cell death-Necrosis, apoptosis, autolysis(2.4)<br>E,F -Microscopy (MI1.1)            | Path<br>Micro |  |   |  |                          |
| Saturday             | 8-9am   | 9.15 to 11.30 am   | 11.30 am to 1 pm  |               |  |   |  | 2.00to 4.30pm            |
| 25-3-23              | SDL Pharm Clinical trials (PH 1.64)/Pandemic module session 1   | E,F Path-Cell death-Necrosis, apoptosis, autolysis(2.4)<br>A,B Micro --Microscopy (MI1.1)<br>C,D Pharm Demonstration of drug administration-oral, SL, SC, IM simulation exercises (PH 4.1) | SDL com med<br><br>CM 3.2 Water quality standards, sanitary well-Problems and assignments |               |  |   |  | SPORTS & EXTRACURRICULAR |

| Week 2               | 8 -9 am  | 9 to 10 am   | 10.30 am to 1 pm  |       | 1 to 2 pm  | 2- 4.30 pm  |
|----------------------|--|--|---|-------|--|---|
| Monday<br>27-3-23    | Path-PA 2.3 Intracellular accumulations – fatty change, protein, glycogen, pigments  | Micro<br><br>Bacterial morphology- II (MI1.1)  | AB -Acute appendicitis (4.4)  | Path  | L<br><br>U<br><br>N<br><br>C<br><br>H<br><br>B<br><br>R<br><br>E<br><br>A<br><br>K | C<br><br>L<br><br>I<br><br>N<br><br>I<br><br>C<br><br>A<br><br>L<br><br>S |
|                      |  |  | CD-Culture media and methods (MI1.1)                                      | Micro |  |   |
|                      |  |  | EF Setting up an IV drip PH 2.3   | Phar  |  |   |
| Tuesday<br>28-3-23   | Phar Routes of drug administration (PH 1.3, 1.11)                                    | C. Med<br><br>CM 5.3 Proximate principles and their importance   | CD-Acute appendicitis (4.4)   | Path  | C<br><br>H<br><br>B<br><br>R<br><br>E<br><br>A<br><br>K                            | C<br><br>L<br><br>I<br><br>N<br><br>I<br><br>C<br><br>A<br><br>L<br><br>S |
|                      |  |  | E,F-Culture media and methods (MI1.1)                                     | Micro |  |   |
|                      |  |  | A,B Setting up an IV drip PH 2.3  | Phar  |  |   |
| Wednesday<br>29-3-23 | Micro<br><br>Physiology of bacteria(MI1.1)   | PathP.A 2.5+2.7 pathological calcifications, gangrene and cellular aging   | E,F -Acute appendicitis (4.4)   | Path  | C<br><br>H<br><br>B<br><br>R<br><br>E<br><br>A<br><br>K                            | C<br><br>L<br><br>I<br><br>N<br><br>I<br><br>C<br><br>A<br><br>L<br><br>S |
|                      |  |  | A,B-Culture media and methods (MI1.1)                                     | Micro |  |   |
|                      |  |  | C,D Setting up an IV drip PH 2.3  | Phar  |  |   |
| Thursday<br>30-3-23  | Med<br><br>IM 14.13-14.15<br><br>Obesity -Management                                 | OBG<br><br>OG1.1,OG1.2<br><br>Anatomy of female reproductive tract- internal and external genitalia  | A,B -Cellular Adaptations(2.6)  | Path  | C<br><br>H<br><br>B<br><br>R<br><br>E<br><br>A<br><br>K                            | C<br><br>L<br><br>I<br><br>N<br><br>I<br><br>C<br><br>A<br><br>L<br><br>S |
|                      |  |  | C,D-Spotters-instruments, slides, specimens - (MI1.1)                     | Micro |  |   |
|                      |  |  | E,FPerform a critical evaluation of the drug promotional literature PH3.3 | Phar  |  |   |
| Friday<br>31-3-23    | Surg<br><br>SU1.2 Describe the factors that affect the metabolic response to injury. | Phar Pharmacokinetics- Absorption (PH-1.4)   | C,D -Cellular Adaptations(2.6)  | Path  | C<br><br>H<br><br>B<br><br>R<br><br>E<br><br>A<br><br>K                            | C<br><br>L<br><br>I<br><br>N<br><br>I<br><br>C<br><br>A<br><br>L<br><br>S |
|                      |  |  | E,F -Spotters-instruments, slides, specimens - (MI1.1)                    | Micro |  |   |
|                      |  |  | A,BPerform a critical evaluation of the drug promotional literature PH3.3 | Phar  |  |   |
| <b>Saturday</b>      | <b>8-9am</b>   | <b>9.15 to 11.30 am</b>  | <b>11.30 am to 1 pm</b>   |       |  | <b>2.00to 4.30pm</b>  |
| 1-4-23               | SDL- Path-PA 4.1 & 4.2Acute inflammation- Clinical features, sequelae, examples      | E,F Path- Cellular Adaptations(2.6)<br>A,B Micro-Spotters-instruments, slides, specimens - (MI1.1)<br>C,D PharPerform a critical evaluation of the drug promotional literature PH3.3 | SDL-micro<br>Normal flora (MI1.1)   |       |  | SPORTS & EXTRACURRICULAR  |

| Week 3   | 8 -9 am   | 9 to 10 am   | 10.30 am to 1 pm   |           | 1 to 2 pm  | 2- 4.30 pm  |
|--|---|--|--|-----------|--|---|
| Monday<br>3-4-23   | Path-P.A 2.7 Gangrene and cellular aging                            | Micro<br><br>Sterilization and disinfection -I (MI1.4)   | AB- TB slide (4.4) & Amyloidosis chart (3.2)   | Path      | L<br><br>U<br><br>N<br><br>C<br><br>H<br><br>B<br><br>R<br><br>E<br><br>A<br><br>K | C<br><br>L<br><br>I<br><br>N<br><br>I<br><br>C<br><br>A<br><br>L<br><br>S |
|  |   |  | CD Spotters- uninoculated media, inoculated media and biochemical reactions (MI1.1)  | Micro     |  |   |
|  |   |  | EF<br>Describe and discuss the following:<br>Essential medicines, Fixed dose combinations,<br>Over the counter drugs, Herbal medicines PH 1.59   | Phar      |  |   |
| Tuesday<br>4-4-23  | Phar<br><br>Pharmacokinetics- Distribution (PH-1.4 )                | C. Med<br><br>CM 5.3 Iodine, Zn deficiency control and management  | CD- TB slide (4.4) & Amyloidosis chart (3.2)   | Path      | R<br><br>E<br><br>A<br><br>K   | S   |
|  |   |  | E,F Spotters- uninoculated media, inoculated media and biochemical reactions (MI1.1)<br>Sterilization and Disinfection (MI1.5)   | Micro     |  |   |
| Wednesday<br>5-4-23  | Micro Sterilization and disinfection -II (MI1.4)                    | Path- PA 3.1 Amyloidosis   | E,F - TB slide (4.4) & Amyloidosis chart (3.2)   | Path      | A<br><br>K   | S   |
|  |   |  | A,B Spotters- uninoculated media, inoculated media and biochemical reactions (MI1.1)   | Micro     |  |   |
| Thursday<br>6-4-23   | Med<br><br>IM22.1<br>Etiology And Evaluation Of Hypercalcemia       | OBG<br>OG1.1. OG1.2<br>Supports, muscle & fascia in relation to pelvic organs, blood supply & nerve supply | A,B -Acute inflammation- General features, Vascular and cellular events(4.1)   | Path      | A<br><br>K   | S   |
|  |   |  | C,D-Sterilization and Disinfection (MI1.5)   | Micro     |  |   |
|  |   |  | E,F Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs PH 3.6  | Phar      |  |   |
| Friday<br>7-4-23   | <b>HOLIDAY</b>  |  |  |           |  | 2.00to<br>4.30pm  |
| Saturday   | 8-9am   | 9.15 to 11.30 am   | 11.30 am to 12.30 pm   | 12.30pm   | SPORTS &<br>EXTRACU<br>RRICULAR  |   |
| 8-4-23   | SDL Pharm SDL-<br>Pharmacoeconomics and Pharmacogenomics ( PH-1.60) | E,F Path-Acute inflammation- General features, Vascular and cellular events(4.1)                           | Forensic Med Introduction class<br>1.1, 1.2 Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence, history of Forensic Medicine | Mentoring |  | SPORTS &<br>EXTRACU<br>RRICULAR   |
| A,B Micro-Sterilization and Disinfection (MI1.5)   |   |  |  |           |  |   |
| C,D Phar Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs PH 3.6 |   |  |  |           |  |   |

| Week 4   | 8 -9 am   | 9 to 10 am  | 10.30 am to 1 pm  |      | 1 to 2 pm  | 2- 4.30 pm                                |  |
|--|---|---|---|------|--|---|--|
| Monday<br>10-4-23  | Path-PA4.2 Chemical mediators of inflammation-cell derived        | Micro<br>Infection(MI1.1)                                       | AB -Actinomycosis & rhinosporidiosis slides (4.4)             | Path | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |  |
| CD -Sample collection and transport MI8.1, 8.11 and pandemic module 2.3)<br>AETCOM in microbiology   |   |   | Micro   |      |  |   |  |
| EF<br>Describe Drug Regulations, acts and other legal aspects and Good Clinical Practice<br>PH 1.63 and PH 5.7                               |   |   | Phar  |      |  |   |  |
| Tuesday<br>11-4-23   | Phar<br>Pharmacokinetics- Metabolism (PH-1.4 )                    | C. Med<br>CM 5.3 : Vitamins deficiency control and management   | CD- Actinomycosis & rhinosporidiosis slides (4.4)             | Path |  |   |  |
| E,F-Sample collection and transport MI8.1, 8.11 and pandemic module 2.3)<br>AETCOM in microbiology<br>Sterilization and Disinfection (MI1.5) |   |   | Micro   |      |  |   |  |
| A,B<br>Describe Drug Regulations, acts and other legal aspects and Good Clinical Practice PH 1.63 and PH 5.7                                 | Phar  |   |   |      |  |   |  |
| Wednesday<br>12-4-23   | Micro<br>General Virology<br>Overview of Viral infections(MI 1.1) | Path- PA 4.2 Chemical mediators of inflammation- plasma derived | E,F -Actinomycosis & rhinosporidiosis slides (4.4)            | Path |  |   |  |
| A,B-Sample collection and transport MI8.1, 8.11 and pandemic module 2.3)<br>AETCOM in microbiology   |   |   | Micro   |      |  |   |  |
| C,D<br>Describe Drug Regulations, acts and other legal aspects and Good Clinical Practice<br>PH 1.63 and PH 5.7                              |   |   | Phar  |      |  |   |  |
| Thursday<br>13-4-23  | Med<br>IM22.3<br>Management Of Hypercalcemia                      | OBG<br>OG1.2<br>Development of Genital organs                   | A,B -Wound &Fracture healing(5.1)                             | Path |  |   |  |
| C,D- Laboratory diagnosis of infectious diseases (MI8.12, MI8.13, MI8.14, MI8.15, pandemic module 2.3)                                       |   |   | Micro   |      |  |   |  |
| E,F routes hands on  |   |   | Phar  |      |  |   |  |
| Friday<br>14-4-23  | <b>HOLIDAY</b>  |   |   |      |  |   |  |
| Saturday   | 8-9am   | 9.15 to 11.30 am  | 11.30 am to 1 pm  |      |  | 2.00to 4.30pm                             |  |
| 15-4-23  | SDL path- PA 6.2<br>Hyperaemia, congestion, haemorrhage           | E,F Path-Wound &Fracture healing(5.1)                           | SDL- micro<br>Structure and function of immune system (MI1.7) |      |  | SPORTS & EXTRACURRICULAR                  |  |
| A,B Micro<br>Laboratory diagnosis of infectious diseases (MI8.12, MI8.13, MI8.14, MI8.15, pandemic module 2.3)                               |   |   |   |      |  |   |  |
| C,D Phar<br>routes hands on  |   |   |   |      |  |   |  |

| Week 5               | 8 -9 am  | 9 to 10 am   | 10.30 am to 1 pm  | 1 to 2 pm             | 2- 4.30 pm  |               |
|----------------------|--|--|---|-----------------------|---|---------------|
| Monday<br>17-4-23    | Path- PA.4.3 Chronic inflammation- non specific + granulomatous  | Micro<br><br>General parasitology and Overview of parasitic and General Mycology and overview of fungal infections(MI 1.1) | AB - CVC lung & spleen slides/specimen, (6.2)<br>CD Stool examination -theory and Demo (MI1.2)<br>EF<br>Communicate with the patient with empathy and ethics on all aspects of drug use<br>PH5.1  | Path<br>Micro<br>Phar | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |               |
| Tuesday<br>18-4-23   | PharPharmacokinetics- Excretion (PH-1.4)   | C. Med<br><br>CM 5.2: Methods of nutritional assessment with nutritional surveillance                                      | CD- CVC lung & spleen slides/specimen, (6.2)<br>E,F- Laboratory diagnosis of infectious diseases (MI8.12. MI8.13, MI8.14, MI8.15, pandemic module 2.3)<br>A,B<br>Communicate with the patient with empathy and ethics on all aspects of drug use<br>PH5.1     | Path<br>Micro<br>Phar |   |               |
| Wednesday<br>19-4-23 | Micro<br><br>Bacterial genetics-I (MI1.6)  | Path- PA 6.1 Edema   | E,F -CVC lung & spleen slides/specimen,<br>A,B Stool examination -theory and Demo (MI1.2)<br>C,D<br>Communicate with the patient with empathy and ethics on all aspects of drug use<br>PH5.1  | Path<br>Micro<br>Phar |   |               |
| Thursday<br>20-4-23  | Med<br><br>IM 23.2 Protein Energy Malnutrition In Hospital   | OBG<br><br>OG2.1<br><br>Physiology of menstruation and Ovulation   | A,B -Thrombosis and its fate(6.4)<br>C,D Record correction<br>E,F<br>Describe basic aspects of Geriatric and Pediatric pharmacology PH 1.56/<br>Pharmacometric exercises6.1,6.2 & 7.1,7.2   | Path<br>Micro<br>Phar |   |               |
| Friday<br>21-4-23    | Surg SU2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring.<br><br>SU 2.2 Describe the clinical features of shock and its appropriate treatment | PharPharmacodynamics- Receptors (PH 1.5)   | C,D -Acute inflammation- General features, Vascular and cellular events(4.1)<br>E,F-Stool examination -theory and Demo (MI1.2)<br>A,B<br>Describe basic aspects of Geriatric and Pediatric pharmacology PH 1.56/<br>Pharmacometric exercises6.1,6.2 & 7.1,7.2 | Path<br>Micro<br>Phar |   |               |
| Saturday<br>22-4-23  | 8-9am  | 9.15 to 11.30 am   | 11.30 am to 1 pm  |                       |   | 2.00to 4.30pm |
| HOLIDAY              |  |  |   |                       |   |               |

| Week 6               | 8 -9 am   | 9 to 10 am  | 10.30 am to 1 pm  | 1 to 2 pm                     | 2- 4.30 pm  |                          |
|----------------------|---|---|---|-------------------------------|---|--------------------------|
| Monday<br>24-4-23    | Path- PA.6.3 Shock  | Micro<br><br>Bacterial genetics-II (MI1.6)  | AB - Dry gangrene (2.8) & CVC Liver specimen (6.2)<br><br>CD -Gram stain -Demo (MI1.2)<br>EF<br>Communicate with the patient regarding optimal use of a) drug therapy, b) device and c) storage of medicines PH5.2      | Path<br><br>Micro<br><br>Phar | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |                          |
| Tuesday<br>25-4-23   | PharPharmacodynamics- factors modifying drug action (PH 1.5)  | C. Med<br><br>CM 5.5 : Principles of nutritional education  | CD- Dry gangrene (2.8) &CVC Liver specimen (6.2)<br><br>E,F-Gram stain -Demo (MI1.2)<br><br>A,B<br>Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines PH5.2  | Path<br><br>Micro<br><br>Phar |   |                          |
| Wednesday<br>26-4-23 | Micro<br><br>Antibiotic susceptibility testing (MI1.1)  | Path- PA 6.5&6.6 Embolism, infarction   | E,F - Dry gangrene (2.8) &CVC Liver specimen (6.2)<br><br>A,B-Gram stain -Demo (MI1.2)<br><br>C,D<br>Communicate with the patient regarding optimal use of a) drug therapy, b) device and c) storage of medicines PH5.2 | Path<br><br>Micro<br><br>Phar |   |                          |
| Thursday<br>27-4-23  | IM 23.4 Entral And Parentral Nutrition  | OBG<br>OG2.1<br>Physiology of menstruation and Ovulation  | A,B -Benign vs Malignant tumours(7.1)<br><br>C,D-Gram stain -OSPE -1 (MI 1.2)<br><br>E,FD<br>Drug dosage calculations (PH 2.4 & PH 1.12)  | Path<br><br>Micro<br><br>Phar |   |                          |
| Friday<br>28-4-23    | Surg SU2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. SU 2.2 Describe the clinical features of shock and its appropriate treatment | PharPharmacodynamics- DRC & TI (PH 1.5)   | C,D -Wound &Fracture healing(5.1)<br><br>E,F-Gram stain -OSPE -1 (MI 1.2)<br><br>A,B<br>Drug dosage calculations (PH 2.4 & PH 1.12)   | Path<br><br>Micro<br><br>Phar |   |                          |
| Saturday             | 8-9am   | 9.15 to 11.30 am  | 11.30 am to 1 pm  |                               |   | 2.00to 4.30pm            |
| 29-4-23              | SDL path- PA 12.1Environmental diseases- Alcohol, air pollution, tobacco  | E,F Path-Thrombosis and its fate(6.4)<br>A,B Micro-Gram stain - OSPE -1 (MI 1.2)<br>C,D Pharm Drug dosage calculations (PH 2.4 & PH 1.12) | SDL Com med<br>CM 5.2 : Common Indian foods and the value of them with respect to calories ( Museum / OSPE)   |                               |   | SPORTS & EXTRACURRICULAR |

| Week 7              | 8 -9 am  | 9 to 10 am  | 10.30 am to 1 pm   | 1 to 2 pm             | 2- 4.30 pm  |                           |
|---------------------|--|---|--|-----------------------|---|---------------------------|
| Monday<br>1-5-23    | <b>HOLIDAY</b>   |   |  |                       |   |                           |
| Tuesday<br>2-5-23   | Pharm<br>Pharmacovigilance & ADR (PH 1.7)  | C. Med<br>CM 5.7: Meat hygiene and other food safety and hygiene  | CD- Lipoma & Schwannoma (33.3)<br>E,F-Gram stain 2 OSPE (MI 1.2)<br>Stool examination 1<br>A,B Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs PH 3.6 | Path<br>Micro<br>Phar | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |                           |
| Wednesday<br>3-5-23 | Micro<br>Antigen(MI1.7)  | Path- PA 7.1 Neoplasia- introduction, classification  | E,F - Lipoma & Schwannoma (33.3)<br>A,B-Gram stain 2 OSPE (MI 1.2) Stool examination 1<br>C,D<br>Describe basic aspects of Geriatric and Pediatric pharmacology PH 1.56/<br>Pharmacometric exercises 6.1,6.2& A        | Path<br>Micro<br>Phar |   |                           |
| Thursday<br>4-5-23  | Med<br>IM22.4 - Multiple Endocrine Neoplasm  | OBG<br>OG1.2<br>Endocrinology in relation to reproduction   | A,B -Basic diagnostic cytology(8.1)<br>C,D Gram stain 2 OSPE (MI 1.2)<br>Stool examination 1<br>E,F assessment of routes   | Path<br>Micro<br>Phar |   |                           |
| Friday<br>5-5-23    | SurgSU<br>3.1 Describe the indications and appropriate use of blood and blood products and complications of blood transfusion. | Phar Pharmacology Anti-cancer drugs (PH-1.49)   | C,D -Thrombosis and its fate(6.4)<br>E,F Acid fast staining - theory and Demo( MI 1.2)<br>A,B assessment of routes   | Path<br>Micro<br>Phar |   |                           |
| Saturday            | 8-9am  | 9.15 to 11.30 am  | 11.30 am to 1 pm   |                       |   | 2.00to 4.30pm             |
| 6-5-23              | SDL- micro<br>Immunodeficiency diseases (MI 1.10)  | E,F Path-Benign vs Malignant tumours(7.1)<br>A,B Micro Acid fast staining - theory and Demo( MI 1.2)<br>C,D Phar assessment of routes | SDL- pharma<br>Pharma EBM, Therapeutic drug monitoring (PH 1.2)  |                       |   | SPORTS & EXTRA CURRICULAR |



| Week 8               | 8 -9 am   | 9 to 10 am                                       | 10.30 am to 1 pm  | 1 to 2 pm             | 2- 4.30 pm  |                          |
|----------------------|---|--|---|-----------------------|---|--------------------------|
| Monday<br>8-5-23     | Path- PA 7.2 Molecular basis of cancer part 1                                 | Micro<br><br>Antibody (MI1.7)                    | AB -Lipoma & Schwannoma (33.3)<br>CD Acid fast staining - theory and Demo( MI 1.2)<br>Acid fast staining - 1( MI 1.2)<br>EF ADR reporting (PH 3.4 & PH 1.6) | Path<br>Micro<br>Phar | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |                          |
| Tuesday<br>9-5-23    | Phar<br><br>Pharmacology Anti-cancer drugs (PH-1.49)                          | C. Med<br><br>CM 5.8: Additives and adulteration | CD -Cavernous haemangioma/ Leiomyoma (33.3)<br>E,F Acid fast staining - 1( MI 1.2)<br>A,B ADR reporting (PH 3.4 & PH 1.6)                                   | Path<br>Micro<br>Phar |   |                          |
| Wednesday<br>10-5-23 | Micro<br><br>complement (MI 1.7)  | Path- PA 7.2 Molecular basis of cancer part 2    | E,F -Cavernous haemangioma/ Leiomyoma (33.3)<br>A,B Acid fast staining - 1( MI 1.2)<br>C,ADR reporting (PH 3.4 & PH 1.6)                                    | Path<br>Micro<br>Phar |   |                          |
| Thursday<br>11-5-23  | Med<br>IM25.1,IM25.3<br>Lyme's disease<br>IM 25.1,IM25.3<br>brucellosis       | OBG<br>OG29.1, OG41.1<br>Hormones in Gynaecology | A,B -GENETICS- Basics, downs, Klinefelters, Turners(11.1)<br>C,D<br>Antigen-antibody reactions (MI1.7)<br>E,F ASSESSMENT 5.2                                | Path<br>Micro<br>Phar |   |                          |
| Friday<br>12-5-23    | Surg<br><br>SU5.1 Describe normal wound healing and factors affecting healing | Phar Immunomodulators (PH-1.50)                  | C,D -Benign vs Malignant tumours(7.1)<br>E,F Antigen-antibody reactions (MI1.7)<br>A,B ASSESSMENT 5.2   | Path<br>Micro<br>Phar |   |                          |
| Saturday             | 8-9am   | 9.00 to 11.30 am                                 | 11.30 am to 1 pm  |                       |   | 2.00to 4.30pm            |
| 13-5-23              | SDL SDL pharma SDL : Toxicity Ameerolationof anticancer drugs (PH-1.49)       | Family Adoption Program                          |   |                       |   | SPORTS & EXTRACURRICULAR |

| Week 9               | 8 -9 am  | 9 to 10 am   | 10.30 am to 1 pm  |                           | 1 to 2 pm  | 2- 4.30 pm                                |  |                          |
|----------------------|--|--|---|---------------------------|--|---|--|--------------------------|
| Monday<br>15-5-23    | Path- PA 7.3 carcinogenesis part 1   | Micro<br><br>Immune response-I (MI1.8)   | AB -Cavernous haemangioma/ Leiomyoma (33.3)<br>CD-Acid fast staining - 2( MI 1.2)<br>EF Pandemic module SGT-1   | Path<br><br>Micro<br>Phar | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |  |                          |
| Tuesday<br>16-5-23   | Phar General principles of chemotherapy (PH 1.43)  | C. Med<br><br>CM 19.1, 19.2, 19.3: Essential medicines   | CD- Osteoclastoma and Osteosarcoma specimen (33.2) Pleomorphic adenoma (24.1)<br>E,F-Acid fast staining - 2( MI 1.2)<br>A,B Pandemic module SGT-1                                       | Path<br><br>Micro<br>Phar |  |   |  |                          |
| Wednesday<br>17-5-23 | Micro<br><br>Immune response-II (MI1.8)  | Path-PA 7.3 carcinogenesis part 2  | E,F - Osteoclastoma and Osteosarcoma specimen (33.2) Pleomorphic adenoma (24.1)<br>A,B-Acid fast staining - 2( MI 1.2) ,Antigen-antibody reactions (MI1.7)<br>C,D Pandemic module SGT-1 | Path<br><br>Micro<br>Phar |  |   |  |                          |
| Thursday<br>18-5-23  | Med<br><br>IM25.1, IM25.3 Leishmaniasis  | OBG<br><br>OG2.1<br><br>Fertilisation, implantation and gametogenesis  | A,B -Malaria,cysticercosis, leprosy(10.1-10.3)<br>C,D Stool examination 2, 3 (MI1.2)<br>E,F Pandemic module SGT-2 and Closure   | Path<br><br>Micro<br>Phar |  |   |  |                          |
| Friday<br>19-5-23    | Surg<br><br>SU5.3 Differentiate the various types of wounds, plan and observe management of wounds         | Phar General principles of chemotherapy (PH 1.43 )   | C,D -Basic diagnostic cytology(8.1)<br>E,F- Stool examination 2, 3 (MI1.2)<br>A,B Pandemic module SGT-2 and Closure   | Path<br><br>Micro<br>Phar |  |   |  |                          |
| Saturday             | 8-9am  | 9.15 to 11.30 am   | 11.30 am to 1 pm  |                           |  |   |  | 2.00to 4.30pm            |
| 20-5-23              | SDL-com med<br>CM 5.4 Nutritional rehabilitation with respect to socio-cultural factors ( Debate/ Seminar) | E,F PA 8.1 Basic diagnostic cytology(8.1)<br><br>A,B Micro- Stool examination 2, 3 (MI1.2)<br>C,D Phar Pandemic module SGT-2 and Closure | SDL micro<br>Immunology of malignancy (MI 1.11)   |                           |  |   |  | SPORTS & EXTRACURRICULAR |

| Week 10              | 8 -9 am   | 9 to 10 am  | 10.30 am to 1 pm  | 1 to 2pm              | 2- 4.30 pm                           |                          |
|----------------------|---|---|---|-----------------------|--------------------------------------|--------------------------|
| Monday<br>22-5-23    | Path-PA 7.4&7.5 Tumor immunology, paraneoplastic syndromes  | Micro<br><br>Immunity and Vaccines (MI1.9)  | AB -Osteoclastoma and Osteosarcoma specimen (33.2)<br>Pleomorphic adenoma (24.1)<br>CD Gram stain -OSPE 3 (MI1.2)                     | Path<br><br>Micro     | L<br>U<br>N<br>I<br>C<br>A<br>L<br>S |                          |
| Tuesday<br>23-5-23   | Phar Beta lactam antibiotics (PH 1.43)  | C. Med CM 2.2 Pandemic module: Define Emerging and re emerging diseases and Enumerate the causative organisms   | EF ASSESSMENT DPL   | Phar                  |                                      |                          |
| Wednesday<br>24-5-23 | Micro<br><br>Hypersensitivity (MI 1.10)   | Path-PA9.1&9.3 Immunology- principles, mechanism, HLA, transplant pathology   | CD -Squamous papilloma (34.4)<br>E,F Gram stain -OSPE 3 (MI1.2)   | Path<br>Micro         |                                      |                          |
| Thursday<br>25-5-23  | Med<br>IM21.1<br>Initial Approach To Poisoning  | OBG<br><br>OG1.2<br><br>Development of fetus and embryogenesis  | E,F -Squamous papilloma (34.4)<br>A,B Gram stain -OSPE 3 (MI1.2)<br>C,D ASSESSMENT DPL  | Path<br>Micro<br>Phar |                                      |                          |
| Friday<br>26-5-23    | Surg<br>SU5.4 Discuss medico legal aspects of wounds Integrated Teaching with Forensic Medicine   | Phar Beta lactam antibiotics (PH 1.43)  | AB -Rheumatic heart disease, Infective endocarditis(27.4, 27.6)<br>CD -AFB staining-3 (MI1.2)<br>EF PH 1.43 Antimicrobial stewardship | Path<br>Micro<br>Phar |                                      |                          |
| Saturday<br>27-5-23  | 8-9am   | 9.15 to 11.30 am  | 11.30 am to 1 pm  |                       |                                      | 2.00to 4.30pm            |
| 27-5-23              | SDL Path- PA 13.1 & 13.2 Haematopoiesis (Medullary/extramedullary), anticoagulants in haematology | E,F Path-PA 11.1 GENETICS- Basics, downs, Klinefelters, Turners(11.1)<br>A,B Micro-AFB staining-3 (MI1.2)<br>C,D Phar PH 1.43 Antimicrobial stewardship | SDL Phar Sulphonamides and cotrimoxazole (PH 1.43)  |                       |                                      | SPORTS & EXTRACURRICULAR |

| Week 11   | 8 -9 am   | 9 to 10 am   | 10.30 am to 1 pm                                    |      | 1 to 2 pm  | 2-4.30 pm                                 |
|---|---|--|---|------|--|---|
| Monday<br>29-5-23   | Path- PA 9.2 Hypersensitivity reactions   | Micro<br><br>Autoimmunity (MI1.10)   | AB -Squamous papilloma (34.4)                       | Path | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |
| CD-Acid fast staining-4 (MI1.2)   |   |  | Micro   |      |  |   |
| EF Explain to the patient the relationship between cost of treatment and patient & compliance PH 5.4                      |   |  | Phar  |      |  |   |
| Tuesday<br>30-5-23  | Phar Pharmacology<br>Fluoroquinolones, PH 1.43  | C. Med<br>CM 2.2: Pandemic module : Describe the factors responsible for emerging and re-emergence of infectious diseases. Discuss the challenges faced in control/ prevention of these infections | CD -SCC & BCC, Malignant melanoma specimens (34.4)  | Path |  |   |
| E,FAcid fast staining-4 (MI1.2)   |   |  | Micro   |      |  |   |
| A,BExplain to the patient the relationship between cost of treatment and patient & compliance PH 5.4                      |   |  | Phar  |      |  |   |
| Wednesday<br>31-5-23  | Micro<br><br>Hospital associated infection, Acinetobacter (MI8.5)   | Path- PA 9.4,9.5&9.7 Autoimmune diseases- Defination, causes, classification. Pathology of SLE and other(Systemic sclerosis, Sjogrens syndrome)  | E,F -SCC & BCC, Malignant melanoma specimens (34.4) | Path |  |   |
| A,B-Acid fast staining-4 (MI1.2)  |   |  | Micro   |      |  |   |
| C,DExplain to the patient the relationship between cost of treatment and patient & compliance PH 5.4                      |   |  | Phar  |      |  |   |
| Thursday<br>1-6-23  | Med<br><br>IM21.1- Stabilization Of Patient With Insecticide Poisoning  | OBG<br>OG28.1<br>Puberty   | A,B -Non-neoplastic WBC diseases(18.1)              | Path |  |   |
| C,D-Infection control practices including Antimicrobial stewardship (MI8.6, pandemic module 2.1)                          |   |  | Micro   |      |  |   |
| E,FMotivate patients with chronic diseases to adhere to the prescribed management by the health care provider PH 5.3      |   |  | Phar  |      |  |   |
| Friday<br>2-6-23  | Surg<br><br>SU4.1 Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns.<br><br>SU4.3 Discuss the Medicolegal aspects in burn injuries | Phar<br><br>Tetracyclines and Chloramphenicol  | C,D -Malaria,cysticercosis, leprosy(10.1-10.3)      | Path |  |   |
| E,F Infection control practices including Antimicrobial stewardship (MI8.6, pandemic module 2.1)                          |   |  | Micro   |      |  |   |
| A,BMotivate patients with chronic diseases to adhere to the prescribed management by the health care provider PH 5.3      |   |  | Phar  |      |  |   |
| Saturday  | 8-9am   | 9.15 to 11.30 am   | 11.30 am to 1 pm                                    |      |  | 2.00to 4.30pm                             |
| 3-6-23  | SDL- com med<br>CM 2.4: Pandemic module - discuss vaccines in disease control, routine vaccination during pandemic and pandemic influenza vaccines - WHO (Seminar/assessment)                               | E,F Path-PA 10.1-10.3Malaria,cysticercosis, leprosy(10.1-10.3)   | CIE pharma  |      |  | SPORTS & EXTRACURRICULAR                  |
| A,B Micro Infection control practices including Antimicrobial stewardship (MI8.6, pandemic module 2.1)                    |   |  |   |      |  |   |
| C,D PharMotivate patients with chronic diseases to adhere to the prescribed management by the health care provider PH 5.3 |   |  |   |      |  |   |

| Week 12             | 8 -9 am  | 9 to 10 am   | 10.30 am to 1 pm   | 1 to 2 pm                                     | 2- 4.30 pm  |
|---------------------|--|--|--|---|---|
| Monday<br>5-6-23    | Path- Path PA 9.6<br>AIDS  | Micro<br><br>Segregation of biomedical waste (MI8.6, 8.7 pandemic module 2.7)  | AB -SCC & BCC, Malignant melanoma specimens (34.4)<br>CD PPE and hand hygiene-1 (MI8.7)<br>EF Prescription and communication PH 3.1,3.8 TYPHOID FEVER  | Path<br>Micro<br>Phar                         | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |
| Tuesday<br>6-6-23   | Phar<br><br>Pharmacology<br>Aminoglycosides<br>& miscellaneous antibiotics, PH 1.43                              | Foren 2.1,2.2,2.3,2.5 <b>THANATOLOGY</b><br>Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death, Describe and discuss natural and unnatural deaths, Describe and discuss issues related to sudden natural deaths, Discuss moment of death, modes of death - coma, asphyxia and syncope | CD- Cytology Charts(Pap smear — Candida/TV/Malignancy), Body fluid Malignancy (8.3)<br>E,F-PPE and hand hygiene-1 (MI8.7)<br>A,B Prescription and communication PH 3.1,3.8 TYPHOID FEVER   | Path<br>Micro<br>Phar                         |   |
| Wednesday<br>7-6-23 | Micro<br><br>Bacteriology of air, water and milk (MI8.8)   | Path- PA10.4 Infections part 1- bacterial/viral- Typhoid, dysentery, herpes, measles, rabies   | E,F -Cytology Charts(Pap smear — Candida/TV/Malignancy), Body fluid Malignancy (8.3)<br>A,B-PPE and hand hygiene-1 (MI8.7)<br>C,DPrescription and communication PH 3.1,3.8 TYPHOID FEVER   | Path<br>Micro<br>Phar                         |   |
| Thursday<br>8-6-23  | Med IM21.4<br><br>Drug Overdose & Diazepam Overdose  | OBG<br><br>OG4.1- OG4.3<br><br>Diagnosis of pregnancy, USG and immunological tests   | A,B Identification<br>3.1,3.2 corpus delicti, identification data, tattoo, scars, moles,cheiloscopy, poroscopy,superimposition technique and finger prints and facial reconstruction<br>C,D CM 5.2 : Problems with respect to nutritional assessment of individuals, families and communities - Problems and assignments<br>E,F AETCOM 2.1 | Foren<br><br>Com Med<br>AETCOM                |   |
| Friday<br>9-6-23    | Surg<br><br>SU4.2, Describe Clinical features, diagnose type and extent of burns and plan appropriate treatment. | Phar Macrolides  | C,D Identification<br>3.1,3.2 corpus delicti, identification data, tattoo, scars, moles,cheiloscopy, poroscopy,superimposition technique and finger prints and facial reconstruction<br>E,F CM 5.2 : Problems with respect to nutritional assessment of individuals, families and communities - Problems and assignments<br>A,B AETCOM 2.1 | Foren<br><br>Com Med<br>AETCOM                |   |
| Saturday<br>10-6-23 | 8-9am<br><br>SDL micro<br>Bacteriophages (MI 1.1)  | 9.15 to 11.30 am<br><br>E,F Foren Identification 3.1,3.2 corpus delicti, identification data, tattoo, scars, moles,cheiloscopy, poroscopy,superimposition technique and finger prints and facial reconstruction<br>A,B Com Med CM 5.2 : Problems with respect to nutritional assessment of individuals, families and communities - Problems and assignments<br>C,D AETCOM 2.1          | 11.30 am to 1 pm<br><br>Mentoring  | 2.00to 4.30pm<br><br>SPORTS & EXTRACURRICULAR |   |

| Week 13              | 8 -9 am  | 9 to 10 am  | 10.30 am to 1 pm   | 1 to 2 pm                                     | 2- 4.30 pm  |
|----------------------|--|---|--|---|---|
| Monday<br>12-6-12    | Path- PA 10.4 Infections part 2- Amoebiasis, hydatid cyst, filariasis                      | Micro<br><br>Emerging and re-emerging infections, (MI8.4)<br>Coronaviruses(MI6.1)   | AB -Cytology Charts(Pap smear — Candida/TV/Malignancy), Body fluid Malignancy (8.3)<br><br>CD- PPE and Hand hygiene -2,3 (MI8.7)<br>EF Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs PH 5.6 | Path<br><br>Micro<br><br>Phar                 | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |
| Tuesday<br>13-6-23   | Phar<br><br>Antiviral drugs including hepatitis (PH-1.48)                                  | Foren 2.6,2.7,2.8,2.9,2.10<br><b>THANATOLOGY</b> Discuss presumption of death and survivorship, Describe and discuss suspended animation, Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening, Describe putrefaction, mummification, adipocere and maceration, Discuss estimation of time since death | CD -Atherosclerosis (27.1)<br>EF-PPE and Hand hygiene -2,3 (MI8.7)<br>AB Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs PH 5.6   | Path<br><br>Micro<br><br>Phar                 |   |
| Wednesday<br>14-6-23 | Micro<br><br>Introduction to CVS and blood infections, Streptococcus pyogenes (MI2.1)      | Path PA 11.2, 11.3, 36.1<br>Childhood tumors(Neuroblastoma, nephroblastoma, retinoblastoma)/Storage diseases  | EF -Atherosclerosis (27.1)<br>AB-PPE and Hand hygiene -2,3 (MI8.7)<br>CD Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs PH 5.6   | Path<br><br>Micro<br><br>Phar                 |   |
| Thursday<br>15-6-23  | Med<br><br>IM22.11<br>Respiratory Acidosis   | OBG OG1.2<br>Placenta & teratogenesis   | AB 3.1 Anthropometry and sex estimation by bones<br>CD- CM 5.4: Plan diet for family and individual depending on need and economic status<br>EF AETCOM 2.3 Com med   | Foren<br><br>Com Med<br><br>AETCOM            |   |
| Friday<br>16-6-23    | Surg<br><br>SU6.1 Define and describe the etiology and pathogenesis of surgical Infections | Phar<br><br>Cholinergic drugs (PH 1.14)   | CD 3.1 Anthropometry and sex estimation by bones<br>EF-CM 5.4: Plan diet for family and individual depending on need and economic status<br>AB AETCOM 2.3 Com med  | Foren<br><br>Com Med<br><br>AETCOM            |   |
| Saturday<br>17-6-23  | 8-9am<br><br>AETCOM 2.1  | 9.15 to 11.30 am<br><br>E,F Foren 3.1 Anthropometry and sex estimation by bones<br>A,B Com Med CM 5.4: Plan diet for family and individual depending on need and economic status<br>C,D AETCOM 2.3 Com med  | 11.30 am to 1 pm<br><br>CIE path   | 2.00to 4.30pm<br><br>SPORTS & EXTRACURRICULAR |   |

| Week 14              | 8 -9 am  | 9 to 10 am  | 10.30 am to 1 pm  | 1 to 2 pm                  | 2- 4.30 pm  |                          |
|----------------------|--|---|---|----------------------------|---|--------------------------|
| Monday<br>19-6-23    | Path- Path PA 12.2 PEM and starvation  | Micro<br>Infective endocarditis (MI 2.2)  | AB -Atherosclerosis (27.1)<br>CD -Streptococcal pharyngitis, rheumatic fever (MI2.1) Gram staining Str. pyogenes(MI6.2)<br>EF SGT-ANS, Therapeutic exercise 1,2   | Path<br>Micro<br>Phar      | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |                          |
| Tuesday<br>20-6-23   | Phar<br>Anticholinergic drugs (PH 1.14)  | Foren THANATOLOGY CONTD.  | CD -HD/MI Charts (27.8)<br>E,F-Streptococcal pharyngitis, rheumatic fever (MI2.1) Gram staining Str. pyogenes(MI6.2)<br>A,B SGT-ANS, Therapeutic exercise 1,2   | Path<br>Micro<br>Phar      |   |                          |
| Wednesday<br>21-6-23 | Micro<br>Malaria, Babesia (MI2.5)  | Path- PA 27.1 Atherosclerosis   | E,F -HD/MI Charts (27.8)<br>A,B-Streptococcal pharyngitis, rheumatic fever (MI2.1) Gram staining Str. pyogenes(MI6.2)<br>C,D SGT-ANS, Therapeutic exercise 1,2  | Path<br>Micro<br>Phar      |   |                          |
| Thursday<br>22-6-23  | Med<br>IM 22.12<br>Respiratory Alkalosis   | OBG<br>OG3.1<br>Maternal physiology- changes during pregnancy   | A,B 14.4, 3.1 Age estimation using X Ray and medicolegal importance of age<br>C,D CM 3.8: Different types of commonly used insecticides and rodenticides & mode of action and uses of commonly used insecticides and rodenticides<br>E,F AETCOM 2.4 com med | Foren<br>Com Med<br>AETCOM |   |                          |
| Friday<br>23-6-23    | Surg<br>SU6.1 Define and describe the etiology and pathogenesis of surgical Infections | Phar Pharmacology Adrenergic drugs (PH 1.13)  | C,D 14.4, 3.1 Age estimation using X Ray and medicolegal importance of age<br>E,F CM 3.8: Different types of commonly used insecticides and rodenticides & mode of action and uses of commonly used insecticides and rodenticides<br>A,B AETCOM 2.4 com med | Foren<br>Com Med<br>AETCOM |   |                          |
| Saturday             | 8-9am  | 9.15 to 11.30 am  | 11.30 am to 1 pm  |                            |   | 2.00to 4.30pm            |
| 24-6-23              | SDL- pharma Dietary supplement nutraceutical , occupational & food adulterants         | E,F Foren 14.4, 3.1 Age estimation using X Ray and medicolegal importance of age<br>A,B Com Med CM 3.8: Different types of commonly used insecticides and rodenticides & mode of action and uses of commonly used insecticides and rodenticides<br>C,D AETCOM 2.4 com med | CIE Micro   |                            |   | SPORTS & EXTRACURRICULAR |





| Week 16             | 8 -9 am  | 9 to 10 am   | 10.30 am to 1 pm   | 1 to 2 pm                          | 2- 4.30 pm  |  |  |
|---------------------|--|--|--|------------------------------------|---|--|--|
| Monday<br>3-7-23    | <b>1 SESSIONAL</b>   |  |  |                                    |   |  |  |
| Tuesday<br>4-7-23   |  |  |  |                                    |   |  |  |
| Wednesday<br>5-7-23 |  |  |  |                                    |   |  |  |
| Thursday<br>6-7-23  | Med<br><br>IM22.9,<br>Metabolic Acidosis                                 | OBG<br><br>OG3.1<br><br>Maternal physiology-<br>changes during pregnancy   | A,B 14.4, 3.1<br>Age estimation using X Ray contd.<br><br>C,D CM 8.1 n 8.3: Cholera: Exercise<br>based learning<br>and AFP Surveillance and Polio<br>exercise based learning<br><br>E,F AETCOM 2.4 COM MED | Foren<br><br>Com Med<br><br>AETCOM | <b>L<br/>U<br/>N<br/>C<br/>H<br/><br/>B<br/>R<br/>E<br/>A<br/>K</b> | <b>C<br/>L<br/>I<br/>N<br/>I<br/>C<br/>A<br/>L<br/>S</b> |  |
| Friday<br>7-7-23    | Surg<br><br>SU7.1 Describe the Planning<br>and conduct of Surgical audit | Phar Antiadrenergic drugs<br>(PH 1.13)   | C,D 3.2 Forensic odontology- dental<br>charting and dentition<br><br>E,F CM 8.1 n 8.3: Cholera: Exercise<br>based learning<br><br>A,B AETCOM 2.4 COM MED   | Foren<br><br>Com Med<br><br>AETCOM |   |  |  |
| Saturday            | 8-9am  | 9.15 to 11.30 am   | 11.30 am to 1 pm   |                                    |   |  | 2.00 to<br>4.30pm                      |
| 8-7-23              | Library  | E,F Foren 3.2<br>Forensic odontology-<br>dental charting and<br>dentition<br><br>A,B Com Med<br>CM 8.1 n 8.3: Cholera:<br>Exercise based learning<br><br>C,D AETCOM 2.4<br>COM MED | Integrated teaching pharma   |                                    |   |  | SPORTS<br>&<br>EXTRACU<br>RRICULA<br>R |

| Week 17              | 8 -9 am   | 9 to 10 am  | 10.30 am to 1 pm  | 1 to 2 pm   | 2-4.30 pm  |                            |                                     |
|----------------------|---|---|---|---|--|----------------------------|-------------------------------------|
| Monday<br>10-7-23    | Path- PA 27.5 Ischemic heart disease part 2   | Micro<br>Schistosomiasis (MI2.4, 3.1)   | <b>SESSIONAL PRACTICAL</b>  | <b>L<br/>U<br/>N<br/>C<br/>H<br/><br/>B<br/>R<br/>E<br/>A<br/>K</b> | <b>C<br/>L<br/>I<br/>N<br/>I<br/>C<br/>A<br/>L<br/>S</b> |                            |                                     |
| Tuesday<br>11-7-23   | Phar Skeletal muscle relaxants (PH 1.15)  | Foren MEDICOLEGAL AUTOPSY AND DEMONSTRATION VIDEO 2.11, 2.12,2.13, 2.14,2.17  |   |   |  |                            |                                     |
| Wednesday<br>12-7-23 | Micro<br>Hookworm, D.latum, Parvovirus, (MI 2.4)  | Path- PA27.3 Heart failure- etiology, types, stage, pathophysiology and complications   |   |   |  |                            |                                     |
| Thursday<br>13-7-23  | Med<br><br>IM 22.10<br>Metabolic Alkalosis  | OBG<br><br>OG7.1<br>Normal Labour-Physiology  | A,B 3.2 Forensic odontology- dental charting and dentition<br>C,D CM 5.2: Problems with respect to nutritional assessment of individuals, families and communities- Problems and assignments<br>E,F AETCOM 2.4 COM MED                          |   |  | Foren<br>Com med<br>AETCOM |                                     |
| Friday<br>14-7-23    | Surg<br>SU7.2 Describe the principles and steps of clinical research in General Surgery | Phar Diuretics & Antidiuretics ,PH 1.24(L)  | C,D 2.16,2.14,14.2,14.3,14.9<br>Skeletal remains examination , viscera preservation<br>E,F CM 5.2: Problems with respect to nutritional assessment of individuals, families and communities- Problems and assignments<br>A,B AETCOM 2.4 COM MED |   |  | Foren<br>Com med<br>AETCOM |                                     |
| Saturday             | 8-9am   | 9.15 to 11.30 am  | 11.30 am to 1 pm  |   |  |                            | 2.00to 4.30pm                       |
| 15-7-23              | AETCOM 2.2  | E,F Foren 2.16,2.14,14.2,14.3,14.9<br>Skeletal remains examination , viscera preservation<br>A,B Com med CM 5.2: Problems with respect to nutritional assessment of individuals, families and communities- Problems and assignments<br>C,D AETCOM 2.4 COM MED | Integrated teaching micro HIV (MI2.5)   |   |  |                            | <b>SPORTS &amp; EXTRACURRICULAR</b> |

| Week 18              | 8 -9 am   | 9 to 10 am  | 10.30 am to 1 pm   |         | 1 to 2 pm  | 2- 4.30 pm                                |
|----------------------|---|---|--|---------|--|---|
| Monday<br>17-7-23    | Path- PA27.9<br>Cardiomyopathy  | Micro<br>Rickettsiaceae(MI2.5)  | AB -HD/MI Charts (27.8)  | Path    | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |
|                      |   |   | CD-Trypanosoma (MI2.5)   | Micro   |  |   |
|                      |   |   | EF CAL PH 4.2  | Phar    |  |   |
| Tuesday<br>18-7-23   | Phar RAAS,PH 1.26(L)  | Foren<br>Medicolegal autopsy<br>continued<br>and artefacts                  | CD- LFT Charts (Jaundice) (23.3)   | Path    |  |   |
|                      |   |   | E,F-Trypanosoma (MI2.5)  | Micro   |  |   |
|                      |   |   | A,B CAL PH 4.2   | Phar    |  |   |
| Wednesday<br>19-7-23 | Micro<br>Introduction to<br>zoonotic infections,<br>Brucella ( MI 8.1)  | Path-PA.13.3&4 Anaemia-<br>define, classify, i<br>investigations of anaemia | E,F -LFT Charts (Jaundice) (23.3)  | Path    |  |   |
|                      |   |   | A,B-Trypanosoma (MI2.5)  | Micro   |  |   |
|                      |   |   | C,DCAL PH 4.2  | Phar    |  |   |
| Thursday<br>20-7-23  | Med<br><br>IM22.13 –<br>Interpretation Of ABG   | OBG<br><br>OG7.1-OG7.3<br>Stages and conduct of<br>labour                   | A,B 2.16,2.14,14.2,14.3,14.9<br>Skeletal remains examination , viscera<br>preservation | Foren   |  |   |
|                      |   |   | C,D CM 5.8: Food fortification (Buzz<br>group discussion)                              | Com Med |  |   |
|                      |   |   | E,F AETCOM 2.5 Path  | AETCOM  |  |   |
| Friday<br>21-7-23    | Surg<br>SU8.1 Describe the<br>principles of Ethics as it<br>pertains to General Surgery   | Phar Drug<br>therapy of<br>CHF,PH 1.29(L)                                   | C,D 3.1,14.4<br>Age certification  | Foren   |  |   |
|                      |   |   | E,F CM 5.8: Food fortification (Buzz<br>group discussion)                              | Com Med |  |   |
|                      |   |   | A,B AETCOM 2.5 Path  | AETCOM  |  |   |
| Saturday<br>22-7-23  | 8-9am   | 9.15 to 11.30 am  | 11.30 am to 1 pm   |         | 2.00to<br>4.30pm                                   | SPORTS &<br>EXTRACU<br>RRICULAR           |
|                      | SDL- com med<br>CM 2.2 : Pandemic module -<br>COVID 19 related pandemic<br>preparedness in our hospital<br>(Seminar and assessment) | E,F Foren 3.1,14.4<br>Age certification                                     | AETCOM 2.2   |         |  |   |
|                      |   | A,B Com Med<br>CM 5.8: Food fortification<br>(Buzz group discussion)        |  |         |  |   |
|                      |   | C,D AETCOM 2.5 Path   |  |         |  |   |

| Week 19              | 8 -9 am  | 9 to 10 am  | 10.30 am to 1 pm  |         | 1 to 2 pm  | 2- 4.30 pm                                |
|----------------------|--|---|---|---------|--|---|
| Monday<br>24-7-23    | Path- PA 13.3 &4 bone marrow examination   | Micro<br>Echinococcosis,(MI8.1)<br>Dengue, Chickungunya, (MI 8.1)   | AB -LFT Charts (Jaundice) (23.3)  | Path    | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |
|                      |  |   | CD-Gram stain OSPE 4(MI1.2)   | Micro   |  |   |
|                      |  |   | EF Common poisoning, snake bite, insect bite and stings PH 1.52   | Phar    |  |   |
| Tuesday<br>25-7-23   | Phar Drugs for IHD,PH1.28(L)   | Foren<br>MEDICOLEGAL<br>AUTOPSY CONTINUED<br>INCLUDING<br>NEGATIVE AUTOPSY,<br>OBSCURE AUTOPSY<br>AND EXHUMATION  | CD- Peripheral smear preparation & staining (13.5)  | Path    |  |   |
|                      |  |   | E,F-Gram stain OSPE 4(MI1.2)  | Micro   |  |   |
|                      |  |   | A,BCommon poisoning, snake bite, insect bite and stings PH 1.52   | Phar    |  |   |
| Wednesday<br>26-7-23 | Micro<br>Leptospira,<br>Borrelia,yellow fever<br>( MI 8.1)   | Path- PA 14.1 &2 Iron deficiency anaemia and its differential diagnosis   | E,F - Peripheral smear preparation & staining (13.5)  | Path    |  |   |
|                      |  |   | A,B-Gram stain OSPE 4(MI1.2)  | Micro   |  |   |
|                      |  |   | C,DCommon poisoning, snake bite, insect bite and stings PH 1.52   | Phar    |  |   |
| Thursday<br>27-7-23  | Med<br><br>IM 21.4<br>Analgesic Poisoning<br>(Paracetamol & Salicylate)  | OBG<br><br>OG7.3<br>Monitoring, Partogram & Conduct of labour   | A,B 3.1,14.4 Age certification  | Foren   |  |   |
|                      |  |   | C,D CM 8.1 n 8.3: Exercise based learning VBD-JE  | Com Med |  |   |
|                      |  |   | E,F AETCOM 2.5 Path   | AETCOM  |  |   |
| Friday<br>28-7-23    | Surg<br>SU9.1 Choose appropriate Biochemical, Microbiological, pathological, imaging investigations and interpret the investigative data in surgical patients. | Phar Phar<br>Antihypertensives,<br>1.27(L)  | C,D 3.2,14.6,14.7,14.8<br>Forensic trichology, trace evidence including biological fluids   | Foren   |  |   |
|                      |  |   | E,F CM 8.1 n 8.3: Exercise based learning VBD -JE   | Com Med |  |   |
|                      |  |   | A,B AETCOM 2.5 Path   | AETCOM  |  |   |
| Saturday             | 8-9am  | 9.15 to 11.30 am  | 11.30 am to 1 pm  |         | 2.00to 4.30pm                                      |   |
| 29-7-23              | SDL- path- PA 27.7<br>Pericarditis,<br>pericardial effusion  | E,F Foren<br>3.2,14.6,14.7,14.8<br>Forensic trichology, trace evidence including biological fluids<br>A,B Com Med<br>CM 8.1 n 8.3: Exercise based learning VBD -JE<br>C,D AETCOM 2.5 Path | SDL forensic<br>2.15 NHRC<br>Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines |         |  | SPORTS & EXTRACURRICULAR                  |

| Week 20             | 8 -9 am  | 9 to 10 am  | 10.30 am to 1 pm  |         | 1 to 2 pm  | 2- 4.30 pm                                |
|---------------------|--|---|---|---------|--|---|
| Monday<br>31-7-23   | Path- PA 15.1&2, 15.4<br>Macrocytic anemia and its differential diagnosis  | Micro<br>Yersinia, Fransicella, Pasteurella (MI8.1)   | AB - Peripheral smear preparation & staining (13.5)                                       | Path    | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |
|                     |  |   | CD- Stool examination -4 (MI1.2)  | Micro   |  |   |
|                     |  |   | EF P DRUG PH 3.5- Acute Attack Of Angina  | Phar    |  |   |
| Tuesday<br>1-8-23   | Phar<br>Phar<br>Antihypertensives, 1.27(L)   | Foren 3.3,3.5<br>MECHANICAL INJURIES AND WOUNDS<br>Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects, Describe accidental, suicidal and homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries | CD- MCHC anemia (14.3), Multiple myeloma chart (20.1)                                     | Path    |  |   |
|                     |  |   | E,F- Stool examination -4 MI1.2)  | Micro   |  |   |
|                     |  |   | A,B P DRUG PH 3.5- Acute Attack Of Angina   | Phar    |  |   |
| Wednesday<br>2-8-23 | Micro<br>Dimorphic fungi (MI 6.1),oncogenic viruses(MI8.3)   | Path- PA16.1-3 Hemolytic anaemia part 1- Definition, classification, lab diagnosis of hemolytic of anaemia, sickle cell anaemia, Spherocytosis and Thalassemia  | E,F - MCHC anemia (14.3), Multiple myeloma chart (20.1)                                   | Path    |  |   |
|                     |  |   | A,B-Stool examination -4 MI1.2)   | Micro   |  |   |
|                     |  |   | C,D P DRUG PH 3.5- Acute Attack Of Angina   | Phar    |  |   |
| Thursday<br>3-8-23  | Med<br>IM25.1, 25.3<br>Tetanus   | OBG<br>OG7.6 Antenatal assessment of foetal well being  | A,B 3.2,14.6,14.7,14.8<br>Forensic trichology, trace evidence including biological fluids | Foren   |  |   |
|                     |  |   | C,D CM 8.1 n 8.3: Exercise based learning on Measles                                      | Com Med |  |   |
|                     |  |   | E,F AETCOM 2.6 Path   | AETCOM  |  |   |
| Friday<br>4-8-23    | Surg<br>SU9.1 Choose appropriate Biochemical, Microbiological, pathological, imaging investigations and interpret the investigative data in surgical patients. | Phar Drug therapy for Arrhythmia, PH 1.30(L)  | C,D 2.18,2.33 Crime scene examination, mass disaster investigation                        | Foren   |  |   |
|                     |  |   | E,F CM 8.1 n 8.3: Exercise based learning on Measles                                      | Com Med |  |   |
|                     |  |   | A,B AETCOM 2.6 Path   | AETCOM  |  |   |
| Saturday            | 8-9am  | 9.15 to 11.30 am  | 11.30 am to 1 pm  |         |  | 2.00to 4.30pm                             |
| 5-8-23              | SDL- micro<br>Opportunistic infections (MI 8.2)  | E,F Foren 2.18,2.33<br>Crime scene examination, mass disaster investigation<br>A,B Com Med<br>CM 8.1 n 8.3: Exercise based learning on Measles<br>C,D AETCOM 2.6<br>Path  | Integrated Teaching Pathology   |         |  | SPORTS & EXTRACURRICULAR                  |



| Week 22              | 8 -9 am  | 9 to 10 am   | 10.30 am to 1 pm   | 1 to 2 pm             | 2- 4.30 pm  |                          |
|----------------------|--|--|--|-----------------------|---|--------------------------|
| Monday<br>14-8-23    | Path- PA 18.2 Acute leukemia   | Micro<br>Mycobacterium tuberculosis and nontuberculous Mycobacteria - 2(MI6.1)   | AB -Charts- Megloblastic anaemia (15.3), Eosinophilia slide (18.1)<br>CD-Zygomycosis, Aspergillosis (MI6.3)<br>EF Emergency prescriptions: Anaphalactic shock, Acute LVF, Hypertensive emergency   | Path<br>Micro<br>Phar | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |                          |
| Tuesday<br>15-8-23   | <b>HOLIDAY</b>   |  |  |                       |   |                          |
| Wednesday<br>16-8-23 | Micro<br>Agents of atypical pneumonia-I, Chlamydia (MI6.1)   | Path- PA 18.2 Chronic leukemia   | E,F -Charts- Haemolytic anaemias (16.2 to 16.5)<br>A,B-Zygomycosis, Aspergillosis (MI6.3)<br>C,D Assessment 5.2  | Path<br>Micro<br>Phar |   |                          |
| Thursday<br>17-8-23  | Med<br>IM22.6 -Hypernatremia   | OBG<br><br>OG20.1-OG20.2 Abormal Puerperium  | A,B -Lymphadenopathy- causes, differentiating features(19.1)<br>Splenomegaly- Causes and gross specimens discussion(19.6-7)<br>C,D- Mycobacterium tuberculosis case scenario, AFB staining-5 (MI1.2) with Sputum smear grading-1 (MI6.3)<br>E,F SGT-CVS, Rational prescription (1,2,3)therapeutic exercises- 4 | Path<br>Micro<br>Phar |   |                          |
| Friday<br>18-8-23    | Surg<br>SU1.3 Describe basic concepts of perioperative care SU10.1 Describe the principles of perioperative management of common surgical procedures | Phar<br>Anticoagulants,PH 1.25(L)  | C,D Rheumatic heart disease, Infective endocarditis(27.4, 27.6)<br>E,F-Mycobacterium tuberculosis case scenario, AFB staining-5 (MI1.2) with Sputum smear grading-1 (MI6.3)<br>A,BSGT-CVS, Rational prescription (1,2,3)therapeutic exercises- 4   | Path<br>Micro<br>Phar |   |                          |
| Saturday             | 8-9am  | 9.15 to 11.30 am   | 11.30 am to 1 pm   |                       |   | 2.00to 4.30pm            |
| 19-8-23              | SDL- path- PA 22.1 Blood group system  | E,F Path-PA 27.4, 27.6 Rheumatic heart disease, Infective endocarditis(27.4, 27.6)<br>A,B Micro- Mycobacterium tuberculosis case scenario, AFB staining-5 (MI1.2) with Sputum smear grading-1 (MI6.3)<br>C,D Phar SGT-CVS, Rational prescription (1,2,3)therapeutic exercises- 4 | SDL micro<br>Epstein Barr virus, Rhinovirus, Adenovirus (MI 6.1)   |                       |   | SPORTS & EXTRACURRICULAR |

| Week 23              | 8 -9 am   | 9 to 10 am  | 10.30 am to 1 pm  | 1 to 2 pm             | 2- 4.30 pm  |                          |
|----------------------|---|---|---|-----------------------|---|--------------------------|
| Monday<br>21-8-23    | Path- PA 19.4 Lymphoma part 1- Hodgkins lymphoma  | Micro<br>Agents of atypical pneumonia- II Mycoplasma, Legionella (MI6.1)  | AB -Charts- Haemolytic anaemias (16.2 to 16.5)<br>CD-Influenza virus (MI6.1)<br>EF<br>Assessment P-Drug Angina,<br>Prescription -HTN  | Path<br>Micro<br>Phar | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K<br><br>C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |                          |
| Tuesday<br>22-8-23   | Phar Anticoagulants,PH 1.25(L)  | Foren<br>3.3,3.5,3.4<br>MECHANICAL INJURIES AND WOUNDS CONTD. AND MEDICOLEGAL ASPECTS OF WOUNDS   | CD- Charts- Haemolytic anaemias (16.2 to 16.5)<br>E,F-Influenza virus (MI6.1)<br>A,B<br>Assessment P-Drug Angina,<br>Prescription -HTN  | Path<br>Micro<br>Phar |   |                          |
| Wednesday<br>23-8-23 | Micro<br>Paramyxoviruses, (Mi6.1)   | Path- PA 19.4 Lymphoma part 2- REAL/WHO classification, Non Hodgkins lymphoma   | E,F -AML,CML (18.2)<br>A,B-Influenza virus (MI6.1)<br>C,D<br>Assessment P-Drug Angina,<br>Prescription -HTN   | Path<br>Micro<br>Phar |   |                          |
| Thursday<br>24-8-23  | Med<br>IM22.7- Hypokalemia  | OBG<br>OG30.1-OG30.2<br>Physiological & pathological vaginal discharge  | A,B -Blood components, transfusion reactions, TTI, apheresis(22.4 -22.7)<br>C,D-Streptococcus pneumoniae -URTI, LRTI (MI 6.2,6.3)<br>E,F SGT-BLOOD, Rational prescription 4,5 | Path<br>Micro<br>Phar |   |                          |
| Friday<br>25-8-23    | Surg<br>SU12.2 (Fluid elect) Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient | Phar<br>Antiplatelet,PH 1.25(L)   | C,D -Non-neoplastic WBC diseases(18.1)<br>E,F-Streptococcus pneumoniae -URTI, LRTI (MI 6.2,6.3)<br>A,BSGT-BLOOD, Rational prescription 4,5                                    | Path<br>Micro<br>Phar |   |                          |
| Saturday             | 8-9am   | 9.15 to 11.30 am  | 11.30 am to 1 pm  |                       |   | 2.00to 4.30pm            |
| 26-8-23              | SDL- forensic 8.1,8.2,8.3<br>General toxicology and history of toxicology and terminologies   | E,F Path-PA 18.1 Non-neoplastic WBC diseases(18.1)<br>A,B Micro-Streptococcus pneumoniae -URTI, LRTI (MI 6.2,6.3)<br>C,D PharSGT-BLOOD, Rational prescription 4,5 | <b>Mentoring</b>  |                       |   | SPORTS & EXTRACURRICULAR |



| Week 24              | 8 -9 am  | 9 to 10 am   | 10.30 am to 1 pm  |       | 1 to 2 pm                                      | 2- 4.30 pm                                |
|----------------------|--|--|---|-------|--|---|
| Monday<br>28-8-23    | Path- PA 20.1 Plasma cell dyscrasia  | Micro<br>Penicilliosis, Pneumocystis, Paragonimus (MI6.1)  | AB -AML,CML (18.2)  | Path  | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |
|                      |  |  | CD- Pneumonia- haemophilus, Klebsiella (MI 6.3)   | Micro |  |   |
|                      |  |  | EF SGT-Malaria  | Phar  |  |   |
| Tuesday<br>29-8-23   | Phar Drugs for treatment of Malaria, PH 1.47(L)  | Foren General toxicology<br>8.4,8.5,8.6,8.7,8.8,8.9<br>Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons, preservation and dispatch of viscera for chemical analysis. Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India.<br>Describe simple Bedside clinic tests to detect poison/drug in a patient's body fluids. Describe basic methodologies in treatment of poisoning:<br>decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination. Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records, preservation and despatch of relevant samples for laboratory analysis. | CD-AML,CML (18.2)   | Path  |  |   |
|                      |  |  | E,F- Pneumonia- haemophilus, Klebsiella (MI 6.3)  | Micro |  |   |
|                      |  |  | A,B SGT-Malaria   | Phar  |  |   |
| Wednesday<br>30-8-23 | Micro<br>Introduction to GIT and hepatobiliary infections, viral gastroenteritis (MI3.1)   | Path- PA 21.2 Vascular and platelet disorders- Idiopathic thrombocytopenic purpura(ITP)  | E,F -Blood grouping (22.1), Charts- Blood compatibility/ Cross matching (22.2)  | Path  |  |   |
|                      |  |  | A,B Pneumonia- haemophilus, Klebsiella (MI 6.3)   | Micro |  |   |
|                      |  |  | C,D SGT-Malaria   | Phar  |  |   |
| Thursday<br>31-8-23  | Med<br>IM22.8-Hyperkalemia   | OBG<br>Dysmenorrhoea & PMS   | A,B- Pulmonary TB(26.4)   | Path  |  |   |
|                      |  |  | C,D-Cholera, Halophilic vibrios (MI3.1,3.2)   | Micro |  |   |
|                      |  |  | E,FPrescription and communication PH 3.1,3.8 Malaria(Vivax),Microcytic hypochromic anaemia, CCR 3.2 &1..10 FALCIPARUM MALARIA | Phar  |  |   |
| Friday<br>1-9-23     | Surg<br>SU12.2 (Acid base)<br>Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient | Phar Anti HIV drugs (PH-1.48)  | C,D- Lymphadenopathy- causes, differentiating features(19.1)<br>Splenomegaly- Causes and gross specimens discussion(19.6-7)   | Path  |  |   |
|                      |  |  | E,FCholera, Halophilic vibrios (MI3.1,3.2)  | Micro |  |   |
|                      |  |  | A,BPrescription and communication PH 3.1,3.8 Malaria(Vivax),Microcytic hypochromic anaemia, CCR 3.2 &1..10 FALCIPARUM MALARIA | Phar  |  |   |
| Saturday             | 8-9am  | 9.15 to 11.30 am   | 11.30 am to 1 pm  |       | 2.00to 4.30pm                                  |   |
| 2-9-23               | SDL- com med Revision  | E,F Path-PA 19.1, 19.6-7<br>Lymphadenopathy- causes, differentiating features(19.1)<br>Splenomegaly- Causes and gross specimens discussion(19.6-7)   | CIE pharma  |       |  | SPORTS & EXTRACURRICULAR                  |
|                      |  | A,B Micro-Cholera, Halophilic vibrios (MI3.1,3.2)  |   |       |  |   |
|                      |  | C,D PharPrescription and communication PH 3.1,3.8 Malaria(Vivax),Microcytic hypochromic anaemia, CCR 3.2 &1..10 FALCIPARUM MALARIA   |   |       |  |   |

| Week 25             | 8 -9 am   | 9 to 10 am   | 10.30 am to 1 pm   |       | 1 to 2 pm  | 2- 4.30 pm                                |
|---------------------|---|--|--|-------|--|---|
| Monday<br>4-9-23    | Path- PA21.4&21.5<br>Coagulation disorders-<br>Hemophilia, DIC, and Vit K<br>Deficiency | Micro<br>Hepatitis viruses<br>(Hepatitis A, E) (MI3.7)   | AB -A,B -Blood grouping (22.1),<br>Charts- Blood compatibility/ Cross<br>matching (22.2) | Path  | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K | C<br>L<br>I<br>N<br>I<br>C<br>A<br>L<br>S |
|                     |   |  | CD-Shigella (MI3.1, 3.2)   | Micro |  |   |
|                     |   |  | EF SGT-HIV   | Phar  |  |   |
| Tuesday<br>5-9-23   | Phar Anti HIV drugs (PH-<br>1.48)   | Foren<br>General toxicology contd.<br>8.4,8.5,8.6,8.7,8.8,8.9  | CD- A,B -Blood grouping (22.1),<br>Charts- Blood compatibility/ Cross<br>matching (22.2) | Path  |  |   |
|                     |   |  | E,F-Shigella (MI3.1, 3.2)  | Micro |  |   |
|                     |   |  | A,B SGT-HIV  | Phar  |  |   |
| Wednesday<br>6-9-23 | Micro<br>Hepatitis B, C, D (MI<br>3.7, MI3.8)   | Path-<br>PA26.1&2<br>Pneumonia and<br>lung abscess   | E,F - Peptic ulcer(24.2)<br>Ca stomach gross (24.3)                                      | Path  |  |   |
|                     |   |  | A,B-Shigella (MI3.1, 3.2)  | Micro |  |   |
|                     |   |  | C,D SGT-HIV  | Phar  |  |   |
| Thursday<br>7-9-23  | Med<br><br>25.1,IM25.3<br>Leptospirosis   | OBG OG27.1<br>Mullerian Anamolies  | A,B -Occupational lung<br>diseases(26.5)   | Path  |  |   |
|                     |   |  | C,D<br>Hepatitis B (MI3.7,3.8)   | Micro |  |   |
|                     |   |  | E,F Filariasis, Kala Azar  | Phar  |  |   |
| Friday<br>8-9-23    | Surg<br>Revision  | Phar Drugs for cough<br>.PH 1.33(L)  | C,D -Blood components, transfusion<br>reactions, TTI, apheresis(22.4 -22.7)              | Path  |  |   |
|                     |   |  | E,F-Hepatitis B (MI3.7,3.8)  | Micro |  |   |
|                     |   |  | A,B Filariasis, Kala Azar  | Phar  |  |   |
| Saturday            | 8-9am   | 9.15 to 11.30 am   | 11.30 am to 1 pm   |       |  | 2.00to<br>4.30pm                          |
| 9-9-23              | SDL- pharma<br>Plasma expanders& shock Rx,<br>PH 1.25                                   | E,F Path- PA 22.4 -22.7<br>Blood components,<br>transfusion reactions,<br>TTI, apheresis(22.4 -<br>22.7) | CIE path   |       |  | SPORTS<br>&<br>EXTRAC<br>URRICUL<br>AR    |
|                     |   | A,B Micro-Hepatitis B<br>(MI3.7,3.8)   |  |       |  |   |
|                     |   | C,D Pharm Filariasis,<br>Kala Azar   |  |       |  |   |